POWER SYSTEM CONFIGURATION, SHORT CIRCUIT ANALYSIS AND MOTOR STARTING STUDY OF AN OFFSHORE PLATFORM

By

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FINAL PROJECT REPORT

Submitted to the Electrical & Electronics Engineering Programme in Partial Fulfillment of the Requirements for the Degree Bachelor of Engineering (Hons) (Electrical & Electronics Engineering)

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CERTIFICATION OF APPROVAL

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> > June 2008

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CERTIFICATION OF ORIGINALITY

This is to certify that I am responsible for the work submitted in this project, that the original work is my own except as specified in the references and acknowledgements, and that the original work contained herein have not been undertaken or done by unspecified sources or persons.

Nor Afifan binti Mohd Nor

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ABSTRACT

An offshore oil platform can be defined as a large structure used to house workers and machinery needed to drill and then to produce oil and natural gas wells in the ocean. Platform usually consists of few modules such as drilling module, power generation module, gas lift module and etc. Normally, an oil platform consists of a central processing platform and few satellite platforms. This document defines the simulation for power system of an offshore platform. The study will be done based on Melor Lahor Tangga Barat gas field, MLTTB platform. Offshore structures and installation design requires highest consideration because any disruption may jeopardize safety of personnel and can cause equipment failure which will cause a lot of money and maintenance. This document outlines the factors needed to be considered in preparing a power system, equipment sizing and configuration, short circuit analysis and also motor starting study. The simulation will be done using electrical power transmission and distribution system software called EDSA.

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# CHAPTER 1 INTRODUCTION

#### 1.1 Background of study

Offshore installations are for industrial oil processing plants that operate in highly corrosive and humidity environments. Interruption in the operations such as power failure can cause production loss and will also jeopardize lives of personnel. Therefore in platform system design, a lot of considerations need to be taken.

Power system should be safe to operate, reliable and also energy sufficient. Short circuit studies were run to confirm that buses, switchboards, motor control centers (MCC), transformers and feeder cables would operate within their short circuit ratings and to determine the short circuit of all bus. The system was modeled based on the electrical overall single line diagram of MLTTB platform [11].

A motor starting study is prepared in order to analyze the transient effect of the system's voltage profile during motor starting. The system loading for the motor starting study will be accordance with the voltage drop study [10].

In the electrical system design, distribution and protection studies of the overall system shall be considered as well. Fault in power generation or distribution will affect the operation of a platform, Emergency total shutdown will cause major disruption and will affect the cause of the project.

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#### 1.2 Problem statement

Offshore structures can be designed for installation in protected waters, in the open sea, many kilometers from shore lines. The design and analysis of offshore platform must be done taking into consideration many factors including the environmental parameters, soil characteristic, technical standard regulations and intensity level of consequences of failure [14].

The equipment selection will depend on the hazardous area classification and the installation should be safe, reliable and requires minimum maintenance. Interruptions to production caused by equipment failure are costly and its maintenance is complex. The levels of electricity demand and available generating capacity are important, and both are influenced by many factors [15].

Basically, factors to be considered in designing optimum generation system are its reliability, adequacy and economically. Distribution and protection studies of the overall system need to be considered. Fault in power generation or distribution will influence the operation of a platform and shutting down the operation will effect the production and cost of the project.

A fault is a disruption in the normal flow of electricity, which can occur if a conducting object falls across one or more phases of live equipment. This is known as a short circuit. When a short circuit occurs, increasing current rushes toward the location of the fault from contributing motors and generators. High levels of current and voltage cause the air to ionize resulting in an arc flash of electricity, and incident energy is released. The purpose of a short circuit study is to determine how much current is available during a fault. A short circuit study simulates a worst case (three-phase) fault at every possible location and gives the available current that result [16].

Starting large motors can cause disturbances to the motor and other loads on other buses. In the worst cases the starting motor may stall and be unable to start the driven load. One of the most common side effects of starting large motors is a serious voltage dip on the buses throughout the facility. This voltage dip will cause other motors to slow down; in severe cases other motors may reach the stall point causing a domino effect to the voltage drop. Control relays may not hold and auxiliary equipment may be affected. In addition to these secondary effects the life of all motors on the system may be shortened. Ideally a transient motor starting study should be preformed which shows a time/voltage waveform for the motor bus. Motor starting studies should be performed prior to the ordering of large motors, such that the motor can be installed with confidence that the motor's life and applications performance will be satisfactory and the remainder of the power distribution system will not be adversely affected [23].

In designing the electrical power generation, we need to first produce the load analysis to know the expected load to be used in the platform. This is essential especially in sizing the equipment. Load analysis is produced based on the information from other disciplines such as the mechanical, structural, instrument and process. Studies need to be done to determine the number of equipment needed in order for the platform to operate optimally. The number of generating sets to be installed and their individual ratings depend on the maintenance requirement, economic size and reliability and availability.

#### 1.3 Objective and scope of study

The objectives of the project are outlined as below:

- 1) To understand power system configuration and analysis by conducting research on power system fundamental and design requirements.
- 2) To familiarize with the methods involved in preparing short circuit and motor starting study for the oil and gas industry.
- 3) To perform short circuit and motor starting calculation manually and make comparison with the results obtained in EDSA software.

The scope of study can be summarized as review on the basic of electrical system installations for an offshore platform including the power system simulation based on the demand of facilities. The power system analysis will cover short circuit analysis and motor starting study. The report will focus on the generation, distribution and protection consideration.

# **CHAPTER 2**

# LITERATURE REVIEW

#### 2.1 System design requirements

The design of the electrical power generation and distribution systems shall be based on good engineering practice and internationally accepted national standards and shall provide [13]:

- Safety to personnel during operation and maintenance of the platforms.
- Reliability and continuity of service of electrical systems to ensure maximum production of gas and condensate.
- Energy efficient power distribution and utilisation.
- Ease of operation, minimum manning and minimum maintenance of equipment.
- Continuous central monitoring of platform power systems and automatic protection of electrical equipment.
- Remote control facility.
- Fail-safe features for safety-related controls.
- Standardization of components for maximum interchange ability and minimal spare stockholding.
- · Ease of future additions to the loads and extensions to existing facilities.

To ensure that the electrical supply is economical and has minimum risk of failure, a supply network must have:

- Adequate power to cope with the highest possible load.
- Provision of surplus power and distributing equipment capacity.
- Switchgear, transformers and cables are capable to carry the maximum short circuit fault currents and operate continuously in most rough conditions.

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• A protective system capable of isolating faulty equipment with minimum of interference to the rest of the network and with minimum possible damage.

#### 2.2 Power system design and equipment selection

Power system analysis mainly deals with the fundamentals of electrical systems which focus on power generation, transmission and distribution.

- Power generation 6.6 kV HV turbine generator
   400 V LV diesel generator
  - 400 V LV microturbine
- Distribution 6.6 kV HV switchgear
  - 6.6 kV/0.42 kV distribution transformer
  - 400 V LV switchboard
  - 400 V MCC
- Consumer Uninterruptible Power Supply
  - Distribution board
  - Lighting and small power outlet

The power systems shall be designed to meet the objective, primarily safety to operating and maintenance personnel, reliability and continuity of power supply for maximum production and energy-efficient operation. In the design of electrical system there are few important factors need to be considered.

### 2.2.1 Regulations

Petronas Technical Standard (PTS) is a guideline used in all PETRONAS offshore as well as onshore operation. They are based on the experience obtained during the involvement with the design, construction, operation and maintenance of processing units and also facilities. PTS is also made in reference of the national and international standards and codes of practice.

#### 2.2.2 Hazardous area.

There are three main sources of ignition in industrial electrical equipment, which are hot surfaces, electrical sparks, friction and impact sparks. To ensure that the electrical equipment does not become a source of ignition, there are four principles involved [13]:

• Explosive mixture can penetrate the item of electrical equipment and be ignited. Measures are taken to ensure that the explosion cannot spread to the surrounding atmosphere.

• The item of equipment is provided with an enclosure that prevents the ingress of a potentially explosive mixture and / or contact with sources of ignition arising from the functioning equipment.

• Potentially explosive mixture can penetrate the enclosure but must not be ignited. Sparks and temperatures capable of causing ignition must be prevented.

• Potentially explosive mixture can penetrate the enclosure but must not be ignited. Sparks and temperatures must only occur within certain limit.

Basically, conditions in hazardous area are divided into 3 parts which are gases vapors, dusts and methane dusts. For gas vapors, if the flammable substances is present continuously or for long periods, the area is classified as zone 0, if it is likely occur in normal operation occasionally, it is known as zone 1 and if it is not likely to occur in normal operation but if it does occur for a short period only, it is classified as zone 2. Same goes with dusts substances, zone 20 if it is present continuously or for long period, zone 21 if it is likely occurs in normal operation and lastly zone 22 if it is not likely to occur in normal operation but if it does occur, will be for short period only.

Electrical equipment enclosure shall be selected based on the location of the equipment to provide adequate protection to the equipment and it shall also continuously provide safety and sufficient access to operators for operation and maintenance activities. As a minimum, electrical equipment for installation in process area shall be certified to Zone 2, Gas Group IIA, Temperatures Class T3 (unless otherwise stated) and shall be selected in accordance with IEC 60079 – 'Electrical Apparatus for Explosive Gas Atmosphere' or equivalent CENELEC Standards. All equipment selected for hazardous area shall be certified preferably by certifying authorities such as BASEEFA or other independent internationally recognised authorities [13].

All outdoor located equipment enclosures exposed to the atmosphere shall be weather proof, water proof and protected against ingress of dust. The enclosures shall have a minimum ingress protection of IP 56. Electrical equipment certified for use in hazardous areas shall carry the EEx code and Ex symbol. A certificate of conformity shall be furnished for electrical apparatus used in Zone 0, 1 and 2 hazardous areas [13].

### 2.2.3 Environmental and design conditions

### Environmental conditions [13]

Location	:	185 km offshore east coast of Peninsular Malaysia
Environment	:	Tropical marine, humid, corrosive and salt-laden
Ambient temperature	:	36ºC - Maximum
		20°C – Minimum
Design Amb. Temperature	:	36°C
Relative humidity	:	100% - Maximum
Wind velocity	:	40 meters/second (tropical cyclone) (1 minute mean)

**Design Conditions** 

**Outdoor** 

Electrical Design Temperature	:	36°C
Design Relative Humidity	:	100%
Degree of Ingress Protection	:	IP56 minimum

### Indoor (Air-Conditioned Environment)

Electrical Design Temperature	:	55°C (for components within equipment
		enclosures)
Design Relative Humidity	:	100%
Degree of Ingress Protection	:	IP41 minimum

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#### 2.2.4 Main power supply

In the Oil & Gas industry and other industrial applications, power is generated by electric generators using, as prime movers, gas turbines, steam turbines, or reciprocating engines. Turbo-expanders are also used for power generation where a gas under pressure is expanded for process reasons, or made available for power recovery. The type of power generation will be selected depending on the requirement of the facilities. Centralized power generation and distribution can maximize the system's reliability and improves its safety. Below are few ways to generate power:

- a) **Rotating turbines** Attached to electrical generators produce most commercially available electricity. Turbines are driven by a fluid which acts as an intermediate energy carrier. The fluids typically used are:
  - Steam Water is boiled by nuclear fission or burning of fossil fuels.
  - Water Turbine blades are acted by flowing water, produced by hydroelectric dams or tidal forces.
  - Wind Generates electricity from naturally occurring wind.
  - Hot gases Turbine are driven directly by gases produced by combustion of natural gas or oil.
- b) *CCVT* (closed-cycled vapour turbogenerator)
- c) *Submarine cable* The two main concerns are high cost installation and the material that will be used.
- d) Diesel generator combination of a diesel engine with an electrical generator (often called an alternator) to generate electric energy.
- e) *HVDC (high voltage direct current)* Requires large conversion from DC to AC, therefore it is not suitable to be used in offshore platform.
- Solar panel Although it is environmentally save, it is only practical for small power distribution usage.

Based on the study done on each power source, the gas turbine generator is recommended due to its higher availability, reliability and maintenance flexibility than the other power generators.

#### 2.2.5 Power transmission and distribution.

Include the studies for power distribution equipment like transformer, switchgear,

switchboard etc.

- a) Distribution transformer Transfer electrical energy from a primary distribution circuit, to a secondary distribution circuit, or within a secondary distribution circuit, or to a consumer's service circuit. Synchronizing and switching facilities usually provided to allow momentary paralleling of transformers so that any transformer can be taken out of service without interrupting the power system.
- b) High voltage switchgear Consist of vacuum circuit breakers (VCB) for generator incomers, bustie and for transformer feeders, while for motor starters and other outgoing circuits, it consists of fused vacuum contactors (VCU).
- *Low voltage switchboard* To provide the switching flexibility and to service the large 400V AC loads.

#### 2.2.6 Cable system

All power (both high voltage and low voltage), control and lightning cables shall be of the low smoke zero halogen (LZSH) type with stranded high conductivity copper conductors and cross-linked polyethylene (XLPE) insulation except fire-resistant low voltage power, control and lighting cables which shall have ethylene-propylene rubber (EPR) insulation instead. Cable shall be sized according to the thermal rating under site conditions, prospective fault current and its duration, and voltage drop, whichever are the limiting conditions [13].

# 2.2.7 Emergency Power Sources

The electrical load analyses are categorized as continuous, intermittent and standby load. The definitions of the above criteria are based on criticality of the equipment installed [13].

- Continuous loads: All loads that required continuously operate on the platform at normal operation mode. This is critical load that may jeopardise the process operation in case there is any electrical power outage or shutdown
- ii) Intermittent loads: All process and utility loads required for normal operation but neither operating simultaneously or continuously. The load will operate on the process demand or need as a supplementary to the duty unit in order to boost up the operational system.
- Standby loads: All loads required when the duty (continuous) system are under maintenance program or during abnormal condition. Act as a replacement to the duty load.

The emergency diesel generator is installed to provide electricity during emergency (to vital loads) and black start conditions. A vital service is safety-related. The failure of the service during operation or when failing if called upon can cause major damage to the installation. The energy source, lines of supply and the equipment performing a vital service shall be duplicated. Vital loads include:

- LQ life support loads.
- Emergency lighting and escape lighting.
- Safety pressurisation and ventilation systems.
- AC UPS systems.
- Potable water supply system.
- Compressed air system.

#### 2.3 Platform operation philosophy

TBCP-A platform comprises of 3 x 6 MW gas turbine generators 6.6 kV, 50 Hz, 3 phase generators. Two units of the gas turbine generators are capable in operating with either fuel gas/ diesel fuel in case of gas supply disruption. Generated electrical power will then be fed into 6.6 kV switchgear for main power distribution of 6.6 kV loads [11].

For the low voltage system, four transformers are installed. Transformers are rated 2.5 MVA, 6600/420 V. These transformers are divided into two separate 400 V low voltage

system with 2x100%. The buses of the switch board will be linked using Automatic Transfer Switch Logic ATSL which is normally closed.

For emergency vital loads and black start purpose, emergency diesel generator 1500 kW (1875 kVA), 400 V, 50 Hz, 3phase is installed. The emergency diesel generator is connected to an Air Circuit Breaker which is open during normal condition. On detection to a dead bus, emergency diesel generator will automatically start.

#### 2.4 Power system analysis

#### 2.4.1 Short circuit analysis

When a short circuit occurs, a high fault current will flow from source to fault point which leads to dissipation of thermal energy and mechanical damage to installations. Two common factors causing short circuit condition are failure of insulation within equipment and wrong connection of termination [27]. All electrical systems are vulnerable to short circuits and the abnormal current levels they create. Therefore, it's important to protect personnel and equipment by calculating short circuit currents during update and design [3].

The protection for an electrical system should not only be safe under all service conditions but, to insure continuity of service, it should be selectively coordinate as well. A coordinated system is one where only the faulted circuit is isolated without disturbing any other part of the system. Once the short circuit levels are determined, the engineer can specify proper interrupting rating requirements, selectively coordinate the system and provide component protection [8].

A short circuit study is basically performed to:

- Calculate the fault current at various locations in the plant.
- Ensure power system components can withstand mechanical and thermal stresses that occur during a fault.

- Specify the ratings of the equipments for future expansions.
- Improve the reliability of the system.

Circuit breakers and fuses come with an over current rating (or size), and a short circuit interrupting rating. The over current rating specifies the amount of electrical current the device should tolerate without the fuse blowing, or circuit breaker tripping. The short circuit rating is the maximum electrical current the device can tolerate before it fails [6].

To provide the required protection, we must determine the extent of short circuit current at various points of our power distribution system. This determination requires a calculation. We must calculate the maximum 3 phase fault current the breaker will be required to interrupt. This current can be defined as the short circuit current available at the terminals of the protective device. We can assume that 3 phase short circuits are bolted or have no impedance. In addition, a 3 phase short circuit can be considered a balanced load, which means we can use a single phase circuit to analyze one of the phases and the neutral [3].

Distribution equipment, such as circuit breakers, fuses, switchgear, and MCCs, have interrupting or withstand rating defined as the maximum rms values of symmetrical current. A circuit breaker cannot interrupt a circuit at the instant of inception of a short circuit. Instead, due to the relay time delay and breaker contact parting time, it will interrupt the current after a period of five to eight cycles, by which time the DC component will have decayed to nearly zero and the fault will be virtually symmetrical [3].

#### 2.4.1.1 Characteristics of short circuit

#### i) Sources of fault current

Fault current basically comes from rotating electric machinery, usually in the form of synchronous generators, synchronous motors and condensers, induction machines, and electric utility systems. The magnitude of fault current from these sources is limited by the impedance between the machine and the fault itself.

As a *synchronous generator* has a prime mover and an externally excited field, its fault current will continue unless interrupted by some switching means, *Synchronous motors* and *condensers* supply current to a fault in much the same way as synchronous generator, however, their fault current diminishes as their magnetic fields decay. *Induction motor* fault current is generated by inertia that is driving the motor in the presence of a field flux, which is produced by induction from the motor's stator [1].

Short circuit calculations should be done at all critical points in the system. These would include [8]:

- Service entrance
- Panel boards
- Motor control centers
- Motor starters
- Transfer switches
- Load centers
- Disconnects
- Motor starters

#### ii) The basics

A balanced 3 phase fault implies that all three phases of the power system are simultaneously short circuited to each other through a direct or bolted connection. Although the probability of this happening is small, relative to the probability of other types of unbalanced fault occurring, we still use a balanced 3 phase fault for a short circuit study for the following reasons [1].

a) Often, a 3 phase fault produces the larges short circuit current magnitude; thus this worst case result is then used as the basis to select the short circuit capabilities of switchgear from the manufacturer's tables.

b) Short circuit calculations are simplest for a balanced 3 phase fault because symmetry of the fault connection permits us to consider only one of the three phases.



Figure 2.1: Short circuit current components

This figure shows the short circuit current to be made up of two components:

- a) The symmetrical alternating current component.
- b) The direct-current component which decays with time

This total current as pictured is called the "asymmetrical current". The root mean square (rms) value of the asymmetrical short circuit current waveform is the basis for the selection of the short circuit capabilities of circuit breakers and fuses. Calculation of the precise rms value of an asymmetrical current at any time after the inception of a short circuit may be very involved. Accurate decrement factors to account for the DC component at any time required, as well as factors for the rate of change of the apparent reactance of the generators. This precise method may be used, if desired, however simplified methods have evolved whereby the DC components is accounted for by the simple multiplying factors. These multiplying factors convert the rms value of the symmetrical AC component (symmetrical rms current) into rms current of the asymmetrical waveform, including the DC component (asymmetrical rms current or short circuit current duty) [1].

#### 2.4.1.2 Method of calculation

Short circuit calculation shall be prepared by means of theoretically or using digital computer utilizing a commercially available software package. In this paper work, basic point to point procedure will be considered. In order to determine the fault current at any point in the system, first draw a one line diagram showing all the sourced of short circuit current feeding into the fault, as well as the impedances of the circuit components.

To begin the study, the system components, including those of the utility system are represented in the diagram. The impedance tables include three phase and single phase transformers, cable and busway. These tables can be used if information form the manufacturers is not available.

It must be understood that short circuit calculations are performed without current limiting devices in the system. Calculations are done as though these devices are replaced with copper bars, to determine the maximum available short circuit current. This is necessary to project how the system and the current limiting devices will perform [8].

The application of the point to point method permits the determination of available short circuit currents with a reasonable degree of accuracy at various point for either 3phase or 1phase electrical distribution system. The result obtained can be compared to the result from digital computer software in order to analyze the accuracy [8].

#### Computer based software

The study calculates the maximum short circuit current at the various points throughout the system. The chosen software is **EDSA** Electrical Power System Design and Simulation Software. EDSA's Short Circuit Analysis program delivers a first-of-a-kind solution to allow power system specialists to calculate the short circuit current based on IEEE or IEC standards. The Short Circuit Analysis program has integrated EDSA's Protective Device Evaluation (PDE) program for checking the interrupting capabilities of the switching devices, such as CBs, fuses, and switches. EDSA's Short Circuit Analysis program is a very powerful and proven tool for electrical engineers, having been proven in demanding, real-world applications and in precise software testing based on long hand calculation. Both 3-phase and single-phase networks can be modeled, and any type of fault can be simulated: 3P, L-L, L-L-G, L-G. Only EDSA Short Circuit Analysis program calculates sliding faults, an important feature for impedance protection operation or for calculating the L-G faults needed for towers grounding [9].

Some of the program features are listed below:

- Unlimited bus simulation (50,000+).
- IEEE and IEC standards;
- 3-phase and single-phase network on the same model.
- All types of faults: 3P, L-L, L-L-G, L-G: solid faults or via an fault impedance,
- Integrated Protective Device Evaluation (PDE) program.
- Short circuit current calculation inside MCC schedule.
- · Considering the lines mutual couplings.
- Sliding faults and series faults.
- Program fully integrated with electrical one-line diagram.
- Flexible, fast and accurate.
- Flexible selection of faulted bus, directly on the one line diagram or text driven selection.
- User-defined groups of faulted buses.
- Fault at all buses or selected buses user defined.
- · Online back annotation or customized text output report.
- Fast and reliable solution technique.
- Easy-to-use and results are at a glance as per user selection.
- · Comprehensive monitoring of the bus short circuit results.

The short circuit study that will be done comprised of the following steps:

- 1) Data collection Information on all the components is obtained from electric utility, vendors or calculated from field data.
- Single line diagram A power system diagram that show how all components are electrically connected. Additional data needed for the study such as cable impedances can be obtained with information from this diagram.
- 3) Computer analysis Using EDSA software, the system data is input and the short circuit currents at various points in the system are calculated.

#### 2.4.2 Motor starting study

A motor starting study is performed to determine the voltages, currents, and starting times involved when starting large motors. Such a study is critical before installing a large motor to make certain that your system can start the motor successfully. It may also be performed anytime a change in the power supply is implemented [23]. In general, a motor starting study should be made if the motor's horsepower exceeds approximately 30% of the supply transformers base kVA rating. If a generator is supplying the motor, use 10 - 15% of the generator kVA rating. Motor starting studies can vary from basic voltage drop on the system to a detailed waveform presentation of motor bus voltage, motor speed and motor torque, acceleration torque, load torque, power factor, rotor and stator currents, motor slip, real, reactive and total power [23].

A motor starter is an electrical or electronic circuit composed of electro mechanical and electronic devices which are employed to start and stop an electric motor. Regardless of the motor type (AC or DC), the type of starters differ depending on the method of starting the motor. Two most common starting methods are Direct On Line (D.O.L) method and soft starting method. A D.O.L starter connects the motor terminal directly to the power supply. Hence, the motor is subjected to the full voltage of the power supply. Consequently, high starting current flows through the motor [21]. A soft start method starts the motor at lower voltage and slowly ramping up to operation voltage [23].

### 2.4.2.1 Direct-On-Line start (D.O.L)

This method of starting is by far the most common starting method available in the market. The components consist of only a main contactor and thermal or electronic overload relay. The disadvantage with this method is that it gives the highest possible starting current. A normal value is between 6 to 7 times the rated motor current but values of up to 9 or 10 times the rated current exist. During a direct on line start, the starting torque is also very high, and is usually higher than required for most applications. The torque is the same as the force, and an unnecessary high force unnecessary high stresses on couplings and the driven application. Naturally, there are cases where this starting method works perfectly and in some cases also the only starting method that works [20].



Figure 2.2: DOL starting



Figure 2.3: DOL motor start characteristics

Disadvantages of D-O-L method [19]:

- High inrush current (typically 6 times full load which can cause several problems).
- Necessities over sizing of installation
- Limit expansion
- Reduces service life of electrical components
- Excessive applied starting torque (typically 2.5 times full load)
- Increases wear on drive chain components
- Reduces service life of mechanical components

#### 2.4.2.2 Star - Delta

This method requires both connections for each phase to be taken to the starter. Three contactors are used to first connect the motor in star and then to delta after a given time. Connecting the motor in star reduces the voltage applied to each winding to about 60% of the line voltage. This reduces the starting torque and current, typically 3.5 times full load current [19]. To reach the rated speed, a switch over to delta position is necessary, and this will very often result in high transmission and current peaks [20]. Its main advantages are that it is relatively simple and low cost.

The major problem in using this method is that the reduced voltage level is in a single stage and it is also fixed. In some cases, this voltage is not ideal, the torque it produces may be too small and the motor stalls or does not give complete acceleration. If the torque is too large, the motor still starts with a pronounced snatch [19]. This starting method only works when the application is light loaded during the start. If the motor is heavily loaded, there will not be enough torque to accelerate the motor up to speed before switching over to delta position. Applications with load torque higher than 50% of the motor rated torque will not be able to start using the star-delta starter [20].



Figure 2.4: Star-delta starter

#### 2.4.2.3 Auto transformer starter

This method uses transformer action to reduce the voltage applied to the motor and current seen by the supply [19]. Auto transformers are generally equipped with taps at each phase in order to adapt the starting parameters to the application starting requirement. During starting, the motor is connected to the auto transformer taps. With the star and auto transformer contactors closed, the motor is under reduced voltage. Consequently, the torque is reduced as the square of the applied voltage. When the motor reaches the 80 to 90% of the nominal speed, the star contactor opens. Then the line contactor closes and the auto transformer contactor opens. The motor is never disconnected from the power supply during starting and this eliminates transient phenomena [20].

Normally, the voltage is applied to the motor in voltage steps through the transformer with the taps being selected through contactors. Typical tappings are 50%, 70%, followed by full voltage being applied to the motor. The major disadvantages are size and cost and also mechanical snatch at switch is not controllable and can still cause problems [19].



Figure 2.5: Auto transformer starter

### 2.4.2.4 Soft starter

A soft starter has different characteristics to the other starting methods. It has thyristors in the main circuit, and the motor voltage is regulated with a printed circuit board. The soft starter makes use of the fact that when the motor voltage is low during start, the starting current and staring torque is also low. During the first part of the start, the voltage to the motor is so low that it is only able to adjust the play between the gear wheels or stretching driving belts or chains etc. This eliminates unnecessary jerks during the start.

Gradually, the voltage and the torque increase so that the machinery starts to accelerate. One of the benefits with this starting method is that the possibility to adjust the torque to the exact need, whether the application is loaded or not. Another feature of the soft starter is the soft stop function which is very useful when stopping pumps where the problem is water hammering in the pipe system at direct stop as for direct-on-line starter. The soft stop function can also be used when stopping conveyor belts to prevent material from damage when the belts stop too quickly [20].



#### Figure 2.6: Soft starter

The advantages of soft starts are [23]:

- Reduced starting current, starting torque and mechanical stress.
- Lower inventory of spare mechanical parts and operating costs.

- Increased production rates by reducing machine maintenance downtime.
- Prolonged life of electrical switchgear with lower inrush currents.
- Soft stops on pumping applications reduce piping system stresses and "hammer" effect.
- Energy optimizing reduces motor energy losses when operating motor below maximum capacity.



Figure 2.7: Motor current



Figure 2.8: Torque

# **CHAPTER 3**

### **METHODOLOGY/ PROJECT WORK.**

#### 3.1 EDSA work flow



Figure 3.1: EDSA work flow

The load analysis will be done using excel spread sheet and the electrical power simulation will be done using EDSA software.

#### 3.2 Short circuit comparison work flow



Figure 3.2: Short circuit comparison work flow

#### 3.3 Motor starting study comparison work flow



Figure 3.3: Motor starting comparison work flow

### 3.4 Producing Single line diagram

In power engineering, a single-line diagram is a simplified notation for representing a three-phase power system. The single-line diagram has its largest application in power flow studies. Electrical elements such as circuit breakers, transformers, capacitors, bus bars, and conductors are shown by standardized schematic symbols. Instead of representing each of three phases with a separate line or terminal, only one conductor is represented [17]. The following are some of data and calculations involve in producing TBCP-A single line diagram.

1) Gas turbine generator (GT-7510, GT-7520, GT-7530)

- ISO rating = 5750 kW, 7188 kVA
- System voltage = 6600 V, 50 Hz
- Power factor = 0.80

Reactance (taken from vendor catalogue)

- Subtransient reactance, X"d = 15%
- Transient reactance, X'd = 22.3%
- Synchronous reactance, Xd = 138.9%
- X/R ratio = 42.7
- Neutral earthing = resistance earthing

2) Transformer (TF-7540, TF-7550, TF-7560, TF-7570)

- Rating = 2500 kVA
- Voltage = 6600 V/400 V

Reactance and resistance (taken from vendor catalogue)

- Reactance, X = 6.4%
- Resistance, R = 0.8%
- X/R ratio = 8
- 3) Emergency diesel generator (GD-7700)
- Rating = 1500 kW, 1875 kVA
- System voltage = 400 V, 50 Hz
- Power factor = 0.80
- Subtransient reactance, X"d = 14.6%
- Transient reactance, X'd = 22.3%
- Synchronous reactance, Xd = 138.9%
- X/R ratio = 42.7

4) Feeder

- Library = IEC- Data from COPARI in Europe

- Cable's power factor, number of phase, length, size and phase are taken from the voltage drop and cable sizing calculation.

- Cable resistances and reactance are taken from vendor catalogue.

5) Circuit breaker

- The ampere rating for each circuit breaker is calculated using the following formula:

 $I = \underline{P}$ 

√3 V

- The circuit breaker rating will be chosen based on the nearest higher value available in the market.

After all the components and its respected data had been inserted, error checking is done to every bus and load branches to make sure that the components and feeders are correctly connected.

### 3.5 Short circuit analysis

#### 3.5.1 Case 1: Three phase single transformer system

In order to determine the fault current at any point in the system, we need to draw a single line diagram consisting all of the sources of short circuit current feeding into the fault and also the impedances of the circuit components. The following figure is the single line diagram that will be analyzed using three different methods namely; ohmic method, point to point method and also using EDSA software. The results will later be compared and analyze.



Figure 3.4: 3 phase single transformer system.

#### 3.5.1.1 Ohmic method calculation procedure

Step 1. Calculate the utility impedances using the following formulae:

X utility  $\Omega = 1000 \, (KV secondary)^2$ 

S.C. KVA utility

Step 2. Calculate the transformer impedances using the following formulae:

Xtrans  $\Omega = (10)(\%X)(KV secondary)^2$ Rtrans  $\Omega = (10)(\%R)(KV secondary)^2$ KVA transKVA trans

**Step 3.** X cable and bus  $\Omega$ ; R cable and bus  $\Omega$ .

Step 4. Total all X and all R in system to point of fault.

Step 5. Determine impedance (in ohms) of the system by:

 $ZT = \sqrt{(RT)^2 + (XT)^2}$ 

Step 6. Calculate short-circuit symmetrical RMS amperes at the point of fault.

I S.C. sym RMS =  $\underline{E}$  secondary line-line

√3 (ZT)

**Step 7.** I sym motor contrib. =  $(4) \times (I \text{ full load motor})$ 

**Step 8** I total S.C. sym RMS = (I S.C. sym RMS) + (I sym motor contrib.)

Step 9. Determine X/R ratio of the system to the point of fault.

X/R ratio=  $\underline{X \text{ total } \Omega}$ 

R total  $\Omega$ 

#### 3.5.1.2 Basic Point-to-Point Calculation Procedure

**Step 1.** Determine the transformer full load amperes (F.L.A.) from either the nameplate, the following formulas :

3Ø Transformer  $I_{FLA} = KVA \times 1000$ 

E_{L-L}x 1.732

10 Transformer  $I_{FLA} = KVA \times 1000$ 

 $E_{L-L}$ 

Step 2. Find the transformer multiplier.

Multiplier = 100

*%Ztransformer
Step 3. Determine by formula or Table 1 the transformer let-through short-circuit current.

 $I_{S,C}$  = Transformer _{F,L,A} x Multiplier

Step 4. Calculate the "f" factor.

 $3\emptyset$  Faults  $f = 1.732 \times L \times I3\emptyset$ 

 $C \; x \; n \; x \; E_{L\text{-}L}$ 

1Ø Line-to-Line (L-L) Faults

 $\mathbf{f} = \underline{\mathbf{2} \mathbf{x} \mathbf{L} \mathbf{x} \mathbf{I}_{\mathbf{L}-\mathbf{L}}}$ 

C x n x E_{L-L}

10 Line-to-Neutral (L-N) Faults

$$F = \underline{2 \times L \times I_{L-N}}^{\dagger}$$

 $C \; x \; n \; x \; E_{L\text{-}N}$ 

#### Where:

L = length (feet) of conductor to the fault.

C = constant from Table 4 of "C" values for conductors and Table 5 of "C" values for busway.

**n** = Number of conductors per phase (adjusts C value for parallel runs)

I = available short-circuit current in amperes at beginning of circuit.

Step 5. Calculate "M" (multiplier)

$$M = \underline{1}$$
$$1 + f$$

**Step 6.** Calculate the available short-circuit symmetrical RMS current at the point of fault. Add motor contribution, if applicable.

 $I_{S.C. sym RMS} = I_{S.C.} \times M$ 

**Step 6A. Motor short-circuit contribution**, if significant, may be added at all fault locations throughout the system. A practical estimate of motor short-circuit contribution is to multiply the total motor current in amperes by 4. Values of 4 to 6 are commonly accepted

### 3.5.2 Case 2: TBCP-A single line diagram

For TBCP-A, the short circuit analysis is performed to the single line diagram using AC IEC 60909 standard. Three phase, half cycle symmetrical configuration will be chosen to calculate the short circuit current. Half cycle of the short circuit current component will give the maximum short circuit value. The short circuit ratings of equipment and cables, including the short circuit making and breaking capacity of circuit switching devices, shall be based on the parallel operation of all supplies [24].

#### 3.6 Motor starting study using EDSA

During starting of direct on line motors, the voltage at the motor terminal shall not deviate by more than +10% or -20% from rated equipment voltage. Transient voltage deviations occurring at switchgear busbars during motor starting shall be maintain a minimum of 90% voltage on switchgear busbars and at least 80% but not more than 110% of rated equipment voltage on all consumers [24].

The voltage dip for motor starting shall be limited to (as per PTS 33.64.10.10.):

At the GTG Terminal	10%
At the Switchgear Bus	10%
At the Motor Terminal	20%

Soft starter starting method is chosen for starting of the largest motor. For Soft Starter method, the starting current is 2.5 times of the full load current in EDSA. Other motors in the 6.6kV System shall be by Direct-On-Line starting method with 5.5 times of the full load current. The voltage dip will be calculated using EDSA and also manually [12]. The result will then be compared in order to prove the reliability of both methods.

### 3.6.1 Method of calculation

Step 1. Calculate the total current during starting excluding the largest motor to be started

$$I = \frac{\text{Total KVA prior to start up of largest motor}}{\sqrt{3 \times V}}$$

Step 2.Calculate voltage generated by EDG

 $E = \sqrt{(V \text{ph} \cos \theta + I^* RG)^2 + (V \text{ph} \sin \theta + I^* XD)^2}$ 

Step 3.Calculate current & voltage dip during starting of largest motor -soft starter method

i) Voltage dip at EDG terminal

$$E^{2}=(VGT \cos \theta + IT^{*}RG)^{2} + (VGT \sin \theta + IT^{*}XD)^{2}$$
  
%Vdip = V(L-L) - VGT X 100  
V(L-L)

ii) Voltage dip at switchgear bus terminal

Vdip in the cable =  $\sqrt{3} \times IS (RC \cos \theta + XC \sin \theta)$ 

Voltage at bus = VGT(L-L) - Vdip in the cable

Voltage dip at bus =  $V(L-L) - Vbus \times 100$ 

iii) Voltage dip at motor terminal

Vdip in the cable =  $\sqrt{3} \times IS (RC \cos \theta + XC \sin \theta)$ 

Voltage at motor terminal = Voltage at bus – Vdip in the cable

Voltage dip at motor terminal = V(L-L) - Vmotor X 100

V(L-L)

### **CHAPTER 4**

### **RESULTS AND DISCUSSION**

#### 4.1 Single line diagram.

Please refer to appendix E for TBCP-A single line diagram.

### 4.2 Load analysis

Electrical load list is prepared and shall form the basis for provision of the necessary electrical supply and distribution system capacity. The preparation of an electrical load list involved the followings:

- Calculating the magnitude of each load
- Determining the characteristics, load factor and diversity loads.
- Compiling the loads to obtain the total power required on the platform.

Note: Please refer to appendix A for the electrical load list.

### 4.3 Configuration of equipment

### 4.3.1 Configuration of Gas Turbine Generator

TBCP-A platform comprises of 3 x 575 MW gas turbine driven 6.6 kV, 50 Hz, 3 phase generator. The gas turbines will be operated continuously and unattendedly. Two of the generators will operate with either fuel gas or diesel fuel incase of fuel gas disruption.

Generated electric power will then feed into 6.6 kV switchgear with bus-tie closed for main power distribution to the 6.6 kV loads. Other low voltage loads shall be powered via dedicated MCC. Standard form PTS 05.00.10.80 gives formulae for determining the total electric load as:

Peak load = 100%E + 30%F + 10%G

where	E		Total Continuous Load
	F	=	Total Intermittent Load
	G	=	Total Standby Load
Minimum	required	=	125% Peak Load

power generation

The spare capacity of 25% is a requirement to cater the future loads. Number of generating sets to be installed depends on:

- i. Maintenance requirement.
- ii. Economic size.
- iii. Unit reliability.
- iv. Availability.

**Calculation** 

Generator configuration =  $3 \times 50\%$ 

Peak load = 7481.40 kW, 3819 Kvar

$$=\sqrt{(7481.40^2+3819^2)}$$

= 8400 kVA

Considering peak loads + heating medium heater,

Total kVA = 8400 kVA + 4000 kVA

= 12405.69 kVA.

For this configuration, the load will be shared between 2 gas turbine generators. Each gas turbine generator must meet minimum site rating power of 6202.85 kVA. Therefore we choose 7500 kVA that is the rating available in the market.

### 4.3.2 Configuration of transformer.

For 400 V loads, 6.6 kV supply is stepped down to 400 V at SB-7710 & SB-7720 by 4 distribution transformer. (TF-7540, TF-7550, TF-7560, TF-7570). Two transformers are identical in kVA rating for emergency reason. ATSL is used to automatically open & close the bus-tie breaker in the event of switch over from one transformer to the other. Busducts are used for power connection to accommodate full load current.

### **Calculation**

#### **TRANSFORMER TF-7540 and TF-7550**

Total kVA for SB-7710 = 1380.37 kVA + 561.44 kVA= 1941.81 kVA

Considering 10% spare, for future load growth

= 1941.81 x 1.1 = 2135.99 kVA

Therefore selected Transformer size is 2500 kVA each.

### **TRANSFORMER TF-7560 and TF-7570**

Total kVA for SB-7720 = 1,823.32 kVA + 179.07 kVA

Considering 10% spare, for future load growth

= 2002.39 x 1.1

= 2202.629 kVA

Therefore selected Transformer size is 2500 kVA each.

### 4.3.3 Configuration of emergency diesel generator.

Diesel generator used to start up one of dual fuelled gas turbine generator. Gas turbine generator will be transferred to fuel gas once stabilize and synchronized with emergency diesel generator. Load will be shared and transferred to gas turbine generator. Emergency diesel generator will shutdown and remain on standby mode for vital loads in case of power generator failure.

**Calculation** 

Total kVA = 1376.6 kVA

Considering 15% spare, for future load growth

= 1376.6 VA x 1.15
 = 1583.09 kVA
 = 1875 kVA (round-up to the second second

= 1875 kVA (round-up to the rating available in the market)

Therefore selection of Emergency Diesel Generator (EDG) shall be based on size 1875 kVA.

#### 4.4 Nominal high voltage selection.

The selection of operating voltages is governed by PTS 33.64.10.10 Electrical Engineering Guidelines section 3.3.1. The selection basis of motor voltages and power ratings should conform to the following (as stated in the PTS 33.64.10.10):

Table 4.1: Selection basis of motor voltages and power ratings

Switchgear Voltages	Nominal	Maximum LV motor rating	Minimum rating	HV	motor
3.3 kV		110 kW	132 kW		
6.6 kV and higher		185 kW	200 kW		

### 4.5 Power generation simulation.

The design shall minimise the short circuit fault levels within the ratings of standard commercially available equipment as well as keep voltage dips during large motor starting within allowable limits to avoid affecting the operation of other loads supplied from the same power busbars.

A short circuit study shall be performed to establish the short circuit fault levels on both the 6600 V and 400 V power systems to ensure that short circuit current withstand and power interrupting ratings of electrical equipment are correctly specified. Motor starting study is performed in accordance to the deviations in supply voltage and frequency as stated in PTS 33.64.10.10.

### 4.5.1 Short circuit analysis

### 4.5.1.1 Case 1: Simple single line diagram

#### i) Ohmic method

#### Fault at X1

Calculate resistances and reactances

i) Utility

S.C MVA 100000, 480 V,

# $X = 1000 (KV sec)^2 = 1000 (0.48)^2 = 0.0000023$

S.C KVA 100,000,000

ii) Transformer

1500 kVA, 480 V, 3phase,

3.5% z, 3.45% x, 0.56 %R (refer to appendix F table 1.2)

 $X = \frac{10 (\%X) (kV sec)^2}{kVA} = \frac{10 (3.45) (0.48)^2}{0.0053} = 0.0053$ 

 $R = \underline{10} (\%R) (kV \text{ sec})^2 = \underline{10} (0.56) (0.48)^2 = 0.00086$ kVA 1500

iii) Conductors in steel conduit

25' - 500kcmil, 6 per phase (refer to appendix F table 5)

$$X = 25^{\circ} X 0.0379 = 0.000158$$

6

1000

$$R = \underline{25'} \quad X \ \underline{0.0244} = 0.000102$$
  
1000 6

iv) Fuse

KRP-C-2000SP (refer to appendix F table 3)

X = 0.00005

Total resistance and reactance

R = 0.00086 + 0.000102 = 0.000962

X = 0.0000023 + 0.0053 + 0.000158 + 0.00005 = 0.00551

Z total per phase =  $\sqrt{(0.000962)^2 + (0.00551)} = 0.0056\Omega$ 

I S.C sym RMS =  $\underline{E}$  sec line-line =  $\underline{480}$  = 49489 A

 $\sqrt{3}$  (ZT)  $\sqrt{3}$  (0.0056)

I sym motor contrib. =  $4 \times I$  full load =  $4 \times 1804 = 7216$  A

I total S.C sym RMS (fault X1) = 49489 + 7216 = 56705 A

Fault at X2

Resistance and reactance up to point X1:

R = 0.000962 X = 0.00551

i) Fuse

LPS - RK - 400SP (refer to appendix F table 3)

X = 0.00005

ii) Feeder in steel conduit

50' - 500kcmil (refer to appendix F table 5)

X = 50' X 0.0379 = 0.001891000

 $R = 50^{\circ} \times 0.0244 = 0.00122$ 

Total resistance and reactance

R = 0.000962 + 0.00122 = 0.002182

 $\mathbf{X} = 0.00551 + 0.00008 + 0.00189 = 0.00748$ 

Z total per phase =  $\sqrt{(0.00218)^2 + (0.00748)^2}$ 

 $= 0.00778 \Omega$ 

I S.C sym RMS = <u>E sec line-line</u> = <u>480</u> = 35621 A.  $\sqrt{3}$  (ZT)  $\sqrt{3}$  (0.00778)

I sym motor contrib. =  $4 \times I$  full load =  $4 \times 1804 = 7216$  A

I total S.C sym RMS (fault X2) = 35621+7216 = 42837 A

### ii) Point to point method

Fault at X1

I full load =  $\underline{KVA \ X \ 1000} = \underline{1500 \ X \ 1000} = 1804 \ A$ E L-L X 1.732 480 X 1.732

Multiplier = 100 = 100 = 28.57

%Z trans 3.5

I S.C = I full load X Multiplier = 1804 X 28.57 = 51540 A

 $f = \underline{1.732 \times L \times I} = \underline{1.732 \times 25 \times 51540} = 0.0349 \text{ (refer appendix F table 6 for value of C)}$ C x n x E_{L-L} 6 X 22185 X 480

 $M = \underline{1} = \underline{1} = 0.9663$ 1 + f = 1 + 0.0349

I S.C sym RMS = 51540 X 0.9663 = 49803 A

I sym motor contrib. =  $4 \times I$  full load =  $4 \times 1804 = 7216$  A

I total S.C sym RMS (fault X1) = 49803+7216 = 57019 A

Fault at X2

Use I s.c sym RMS at point X1 to calculate "f"

 $f = \underline{1.732 \times L \times I} = \underline{1.732 \times 50 \times 49803} = 0.4050 \text{ (refer appendix F table 6 for value of C)}$ C x n x E_{L-L} 22185 X 480

 $M = \underline{1} = \underline{1} = 0.7117$ 1 + f = 1 + 0.4050

I S.C sym RMS = 49803 X 0.7117 = 35445 A

I sym motor contrib. =  $4 \times I$  full load =  $4 \times 1804 = 7216$  A

I total S.C sym RMS (fault X2) = 35445+ 7216 = 42661 A

Tabulated result for case 1:

Table 4.2 : Short circuit tabulated result

Point	Ohmic (A)	PTP (A)	EDSA (A)
X1	56,705	57,019	52070
X2	42,837	42,661	46192

From the table, we can observe that all three methods of short circuit analysis give acceptable range of result. This verifies the reliability of each method. The suitable method

.

of calculation shall be chosen based on the power system complexity. For a simple single line diagram as in case 1, it is practical enough to use manual calculation. However, for a more complicated power system, it is efficient and practical to use the computer software. EDSA software method is preferred because it is a proven tool in the demanding, real-world applications and in precise software testing based on long hand calculation. It also offers wide range of fault simulation such as 3 Phase, line-line, line-line-ground and line-ground. This software also offers flexible, fast and accurate solution techniques. It is easy-to-use and the results are at a glance as user selection, in report or annotation form.

### 4.5.1.2 Case 2: TBCP-A single line diagram

In this short circuit analysis, only worst case scenario is carried out which represents the highest fault level condition. This scenario happens in a very short time during the interchange of operation between two transformers for example during maintenance of transformer. By means, during this time the transformers will be in parallel operation, but only for a short time. Hence the busbar will be rated for both transformers connected in parallel.

Worst case scenario:

- 3 turbine generators are running.
- Emergency Diesel Generator is not running.
- All four transformer and tie breakers are closed.

Parameters for the various equipment used in the calculations (EDSA) are as follows:

Alternator for Turbine Generators

ISO Rating	:	5750 kW (7188 kVA at 0.8 p.f)
System Voltage	:	6600 V, 50 Hz
Subtransient reactance X"d	:	15 %
Transient reactance X'd	:	22.3 %
Synchronuos reactance Xd	:	138.9%
X/R ratio	:	42.7
Neutral earthing	:	Resistance earthing

**Emergency Diesel Generator** 

Site Rating	:	1500 kW (1875 kVA at 0.8 p.f)
System Voltage	:	400 V, 50 Hz
Subtransient reactance X"d	:	14.6 %
Transient reactance X'd	:	22.3 %
Syncronuos reactance Xd	:	138.9 %
X/R ratio	:	42.7
Neutral earthing	:	Solidly earthed

Transformers (TF-7560 & TF-7570

Rating	:	2500 kVA
Voltage	:	6600 V / 400 V
% Reactance X	:	6.4 %
% Resistance R	:	0.8 %
X/R ratio	:	8

Transformers (TF-7540 & TF-7550)

Rating	:	2500 kVA
Voltage	:	6600 V / 400 V
% Reactance X	:	6.4 %
% Resistance R	:	0.8 %
X/R ratio	:	8

Bus ID	Volt (kV)	Current (kA)
A-2500A	6.6	14.65
A-2500B	6.6	14.65
P-6940A	6.6	14.92
GT-7510	0.4	16.67
GT-7520	0.4	16.65
GT-7530	0.4	16.53
MCC-7810	0.4	10.68
MCC-7820	0.4	33.61
MCC-7830	0.4	72.53
MCC-7840	0.4	25.96
P-2510A	6.6	17.8
P-6910A	6.6	15.33
SB-7710 BUS B	0.4	79.13
SB-7710 BUS A/P	0.4	79.1
SB-7720 BUS A	0.4	79.66
SB-7720 BUS B	0.4	79.61
SG-7500 BUS A	6.6	16.78
SG-7500 BUS B	6.6	16.77

Table 4.3: Summary of EDSA calculation 3phase fault current level

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The result of short circuit current obtained by EDSA based on the worst case scenario will then be compared to vendor's available equipment short circuit rating. For high voltage system, the available equipment short circuit ratings are 40 kA, 31.5 kA, 25 kA, and 10 kA. As for the low voltage system, the available equipment short circuit ratings are 100 kA, 80 kA, 65 kA and 50 kA.

The highest fault level at the HV bus, SG-7500 is 17 kA, which is within the short circuit rating of 25 kA, RMS symmetrical. The highest fault level at the LV 400 V switchboards for SB-7710 and SB-7720 are 79 kA and 80 kA respectively. These values are within the switchboards short circuit current rating of 100 kA RMS, symmetrical. This condition happens when both transformer from respective LV systems are in parallel. The highest fault level at MCC level is 72.53 kA that is at MCC 7830. The busbar short circuit current rating for this MCC should be at 80 kA.

Changes in short circuit current will take place when there is an equipment addition or deletion. More equipment especially motor will cause the short circuit current value to be higher. From the results obtained, the engineer can specify proper interrupting rating requirement based on vendor's data. Also, using the information gathered, we can selectively coordinate the system and provide component protection.

#### 4.5.2 Motor starting study

In this analysis, emergency scenario for TBCP-A platform will be considered. During this condition, only emergency diesel generator will be operating to cater for all vital loads on the respective bus bar. The scenario shall be described as follow:

- Only Emergency Diesel Generator (EDG) is running to cater all vital loads on SB-7710 Bus A/P.
- Air compressor K-5510 is to started.
- Soft starter method is used.

Manually calculation will be done to calculate value of voltage dip at EDG terminal, switchboard bus terminal and motor terminal voltages. The results will then be compared to results obtained using EDSA. The value of voltage dip calculated using both methods should be in the range of PTS 33.64.10.10 requirement.

### 4.5.2.1 Manual calculation

Calculate the total current during starting excluding the largest motor to be started Total KVA prior to start up of largest motor = 1217.98 + j698.64

= 1404.13 kVA

Tan 
$$\theta = \underline{698.64} = 0.5736$$
  
1217.98  
 $\theta = 29.84$ 

 $I = \frac{\text{Total KVA prior to start up of largest motor}}{\sqrt{3} \times V}$  $= \frac{1404.13 \times 1000}{\sqrt{3} \times 400} = 2026.7 \text{ A}$ 

Calculate voltage generated by EDG

$$Vph = \frac{400}{\sqrt{3}} = 230.9 V$$

XD = 14.6% (from catalogue, refer appendix G)

= <u>0.146 x (400)²</u> = 0.01  $\Omega$ 

1875 x 1000

$$E = \sqrt{(V \text{ph} \cos \theta + I^* \text{RG})^2 + (V \text{ph} \sin \theta + I^* \text{XD})^2}$$
  
=  $\sqrt{(230.9 \times 0.87 + 2026.7 \times 0.0014)^2 + (230.9 \times 0.5 + 2026.7 \times 0.01)}$   
= 244.87 V

Calculate current & voltage dip during starting of largest motor –soft starter method Motor starting power factor  $\cos \theta = 0.30$ 

 $\sin \theta = 0.9539$  (general rule for LV motor)

KVA of motor = 185 = 215 kVA

0.86

KVAR of motor during starting =  $3 \times 215 \times 0.9539 = 615 \text{ kVAR}$ 

KW of motor during starting =  $3 \times 215 \times 0.30 = 194 \text{ kW}$ 

Total KVA during starting as seen by generator = 1217.98 + j698.64 + 194 + j615

= 1411.98 + j1313.64

= 1928.6

Tan 
$$\theta = \underline{1313.64} = 0.9304$$
  
1411.98  
 $\theta = 42.93$   
 $\cos \theta = 0.732$   
 $\sin \theta = 0.681$ 

$$IT = \underline{1928 \times 1000} = 2783.7 \text{ A}$$

$$\sqrt{3} \times 400$$

i) Voltage dip at EDG terminal

$$E^{2}=(VGT \cos \theta + IT^{*}RG)^{2} + (VGT \sin \theta + IT^{*}XD)^{2}$$

$$244.87^{2} = (VGT \times 0.732 + 2783.7 \times 0.0014)^{2} + (VGT \times 0.681 + 2783.7 \times 0.01)^{2}$$

$$VGT = 222.4 V$$

$$VGT(L-L) = 222.4 \times \sqrt{3} = 385.2 V$$

%Vdip = 
$$V(L-L) - VGT \times 100 = 400 - 384.5 \times 100 = 3.88\%$$
  
V (L-L) 400

ii) Voltage dip at switchgear bus terminal

Cable selected = 4 x (1C x 630)sq mm Estimated cable length = 50M No of cable runs = 4 Resistance Rc =  $0.04 \text{ x} \underline{50} = 0.5 \text{ x} 10^{-3} \Omega$  4 x 1000Reactance Xc =  $0.09 \text{ x} \underline{50} = 1.125 \text{ x} 10^{-3} \Omega$ 4 x 1000

Vdip in the cable =  $\sqrt{3}$  x IS (RC cos  $\theta$  + XC sin  $\theta$ )

 $= \sqrt{3} \times 2783.7(0.5 \times 10^{-3} \times 0.732 + 1.125 \times 10^{-3} \times 0.681)$ = 5.46 V

Voltage at bus = VGT (L-L) - Vdip in the cable

Voltage dip at bus = V(L-L)- Vbus x 100 = 400 - 379.04 x 100 = 5.24%

iii) Voltage dip at motor terminal

Cable selected = (3C x 240)sq mm Estimated cable length = 50M Resistance Rc =  $0.0984 \times 50$  =  $4.92 \times 10^{-3} \Omega$ 1000 Reactance Xc =  $0.089 \times 50$  =  $4.45 \times 10^{-3} \Omega$ 

1000

RC cos  $\theta$  + XC sin  $\theta$  = (4.92 x 10^-3 x 0.3 + 4.45 x 10^-3 x 0.9539) = 0.0057

 $Im = 185 \times 100 = 323.43 \text{ A}$  $\sqrt{3} \times 400 \times 0.86 \times 0.96$  $Is = 3 \times Im = 3 \times 323.43 \text{ A} = 970.3 \text{ A}$ 

Vdip in the cable =  $\sqrt{3}$  x IS (RC cos  $\theta$  + XC sin  $\theta$ ) =  $\sqrt{3}$  x 970.3 x 0.0057 = 9.58 V

Voltage at motor terminal = Voltage at bus - Vdip in the cable

= 379.04 - 9.58 = 369.46 V

Voltage dip at motor terminal =  $V(L-L) - Vmotor \times 100 = 400 - 369.49 \times 100 = 7.64\%$ 

V (L-L) 400

Tabulated result for motor starting:

EDSA	manual
3.43	3.88
9.21	5.24
10.64	7.64
	EDSA 3.43 9.21 10.64

Table 4.4: Motor starting study tabulated result

Please refer to appendix E for EDSA result. Based on the tabulated result, it is observed that voltage dip at all the relevant buses was found to be within the specified limits. The value of the voltage dip at these generator terminals was verified with manual calculation, and the result is acceptable within the same order of range. Soft starter method is used for the largest motor to be started in order to obtain lower value of voltage dip. Recommendation for improving the accuracy of results is to undertake this motor study during design period with actual motor designed data instead of using the values given by EDSA.

## **CHAPTER 5**

### CONCLUSION AND RECOMMENDATION

### **5.1 Conclusion**

In this project, I have conducted research on power system fundamental, design requirement, short circuit and motor starting studies in order to achieve better understanding on power system configuration and analysis. I have performed short circuit and motor starting calculation manually and made comparison with the results obtained in EDSA software. It was found that the results are within the acceptable limits. I have concluded that EDSA software is the most practical solution especially considering complicated power system design. The objective to familiarize with the flow and method used in preparing short circuit analysis and motor starting study of an offshore platform in the oil and gas industry is achieved.

### **5.2 Recommendation**

For future work, I would recommend verification of TBCP-A power system short circuit analysis using various manual calculation methods. Other than that, study on other scenario for both short circuit analysis and motor starting study should also be done. Other power system analysis such as power flow, harmonics analysis and transient stability study can be done in order to obtain further understanding on power system analysis.

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POWER NV FACTOR	at load lactor C	3		0.64	Cra	R					0.62	0.62	İ		8	0.86			-		8		570		1,00	88	8		2010	200	56.0			202	20.0	8						0.02		5.12	0.02		1			8		8			
EFFICIENCY III Ioud	lactor C	ā	0.87	0.67	0.65	9.9					100	8			8	850					18	0.94	10.0		8	14	14			100	16.0			18.0	0.01	8			350			10'0		1410	800		191			18		8		1.6	
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MOTON FATING	D LDAO			5.50		0.25		ls 			10.50	11.00			99,00	105.00					5	15.00	15.00		(2.00	1002	12:00			1 22.00	90'/c			\$ 9 7	89	000			025			10.50		8.9	11.00		2400.00			2400.00		2400.00		2400.00	
	ABSORBE			1997	200	50.0					10.00	6,00			400.00	120.00					160	45.00	45.00		12.00	15.00	858			10 /F	37.05			15.00	19,21	30,00	8		0.05			89	Boa	10.01	8		2400.00			2400,00		2400.00		2100.00	
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EQUIPHENT	DESCRIPTION		Press State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State Stat	MERGATOMIANE	EDOQUESTRUM EATLERY POOK	Edwarf Aw partient mode					COMPRESSION A	CONTINUES FARA		na sere estador e a contrata en la contrata en la contrata en en la contrata en la contrata en la contrata en e	ALE ALE REPORT (R)	DESCRIPTION DAY INCOMENCE		BOOSTREAMED OAS THERE COMPLETED A PACKAGE 2 (ICT 2518)		loader Puer Jorgen 2	OR OL ON THE FOILER	IC MALLOR DUE TO THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A THE TANK AND A	International Co., Nur 1		WWI WIE OL IEATER	DI ENTIDUNE VIDIT FUNI	City Towns with Mark Parts		REPAIRS INVESTIGATION - 20 IL	MECHALADORET CUTLET			HALE BTSTEN POSTMERON CONTINUE NOON	AND HADDED UNIT FLAMA	NO HHOME DATE AND THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PROPERTY OF THE REAL PRO				EDINUST FAX BALTERY FOOD		Accust			COMPRESSOR	CONDENDING RUNA		AY SWITCHDOMED		LY SWICKBOARD	NEXIWO MEDICAL PEATER 8	T SWITCHLOAKD	RATING REMOVE HEATERC	LY SWITCHEDARD	HEATING SEDICE HEATENS	
	EQUIPMENT NO.		INT SLOW	HPF44031	HELF SACH	New York					V BOISNO	CF-6100B.A	10-170		E-6041	20474		MCC/I-M											124.60	third over	ant other								Net Stud			THE STORY		CREEDERA	Viewyo		10-10-1		68-17 (b)	1	10-114	E4004	38-17(5	1000F3	
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ELECTRICAL LOAD ANALYSIS (MCCLOADS) P5155-EL-RP-1005 REMARKS Roq's capacitor rating(=kW(tan phi - tan phit)); .f. without compensation (cos. phi) : 4. with compartation (cos. phil) : DOC. TITLE : CB = Circuid Bruaker C = Contactor CBD = Oircuid Braaker and Sarth Leakage Rialay -0-4--0-4--0-4--0-4-DOC NO R F Protection against short-time withing drop. Variabie Veitage Variabie Froquency ual derign. 1347.1B Ľ CONSUMED LOAD KVAL KW. Lanph The folal calculation load rating is based on artimated easymed bods and shall be subject to any changes based on the latest revision of the concept. Sland-by Typical Diagram 2659,36 2981,12 ]_ 337.84 TY,DIA : 1 YDIP : TYPE: : JVVV istemiktont and spates 828,17 892.50 Ŀ 1477.24 Stand-by, locals required in emergencies only, such as the water pumps or those of normaly not numbing electrically down units aland-by for normaly running staun-driven once (e.g. charge pumpa, boler lead pumps). NA^r Continuous 3062.00 MOTOR LOAD EFFICIENCY POWER NW = AD EATINGY FACTOR allowed FACTOR ALMAN LAAD = AMB lactor allowed FACTOR RATING Inserve Combust 3400.26 3 F. "International and spartes" this bosts required for informediate purpling, storage, backing ore, all electrical spares of electricarly driven unlis. E • "Continuous" al tosuls that may continuousy be taquited for normal operation, including fighting and workshops. kyv (to doctmals) in doctmals ( _______a) (VA=sqn(kW *+ kVA*) TOTAL Eng. By, mz integralad (m) sda bhd App'd CLIENT 3667.54 kva 3965.57 xvv b) Consumed Loads: ABSORBED KW. MRAR MRAR V ENE CNTBRE MRAB Chacked MRAB Палитист (Рак. 9) (Рац. 7: К. 6-у. 9) (Р. 4: Со) 7: втор у ставо 2: в 10: К. внария вылости Солобноеть высоках, удиай с ялы Рекейской ботавной саза, выбраст в ріпсерата зеросна 1578.53 ww 1713.25 WM CIENT: PETRONAS CARIGALI SON BHD. SND Prop'd SMD POET AFDO APPROVED FOR DETALED DESIGN APPROVED FOR BID IFC FOR FEED DESCRIPTION EQUIPMENT Abserbed reacts:
 For prome, and load on dryp point;
 For prome, and load on dryp point;
 For how and the prome of the prome of the prometers.
 For hyperballing, the rescue of balance of the prometers of the prometers of prometers of the prometers. [Eat x % E + y % F) 3,310.45 км x = 100 y = 30 of largest intermittent ions Post naut: 3,576.39 км V - Vitel E - Essential NE - Non-essential RS - Restrating Oescription winum of normal running plant load : EQUIPMENT NO. 25/04/07 28/08/07 06/07/07 Date 50 

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TBCP-A FULL LOAD CASE (LV LOADS )-CO2 REMOVAL SYSTEM NO.1

#### TBCP-A FULL LOAD CASE ( LV SWITCHBOARD LOADS)

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C	I	EQUIPMENT							ÇON	SUMED LC	DAD					_			[]	`
		DESCRIPTION	CONT	NUOS	INTERN	AITTENT	STAN	D-BY		MAXIMUM			PEAK		PEAK (1	NITH 10% N	(ARGIN)	TRANSFORMER LOAD	TRAI RECO	NSFORMER DMMENDED
1			kW	kVAr	kW	kVAr	kW	kVAr	kw	kVAr	kVA	kW	kVAr	kVA	kW	kvA/	kVA_	KVA	<u>YTD</u>	KVA RATING
1 2 3 4 5	SB-7710 E-5010A E-50108 MCC-7810 MCC-7820 MCC-7830	400V LV SWITCHBOARD BUS-P AIR COMPRESSOR AIR COMPRESSOR TELECOM ROOM LO LOADS VITAL LOAD	179.17 0.00 35.82 210.89 704.25	106.31 0.00 24.56 134.76 354.64	0.00 0.00 4.00 62.31 51.42	0.00 0.00 21.68 18.15	0.00 179.17 35.67 227.97 370.40	0.00 106.31 24.42 150.50 245.93	179.17 0.00 37.02 229.58 719.69	106.31 0.00 24.56 141.26 360.09	208,33 0.00 44.42 269,56 804.74	179,17 17,92 40.58 252.38 756.73	106.31 10.63 27.00 156.31 384.68	208.33 20.83 48.75 296.87 848.89	197.08 19.71 44.64 277.62 1 532.40	116.94 11.69 29.70 171.94 423.15	229.17 22.92 53.62 326.55 933.78			
	SB-7710		1,130.13	620.27	117,73	39.63	813.20	527.16	1,165.45	632.22	1,327.06	1,245.77	684.93	1,423.67	1,371.45	753.43	1,566.03	2183.61 (8US P+8US B)	1	2500 AN
6	MCC-7840		292.32 292.32	189,12 189.12	571.97 571.97	230.00 230.00	252.95 252.95	173.67 173.67	463.91 463.91	258.12 258.12	530.68 530.88	469.20 489.20	275.49 275.49	561,44 561,44	538.12 538.12	303.03 303.03	617.58 617.58	2183.61 (6US P+6US B)	1	2500 AN
7 8 9 10 11	SB-7720 E-6040A E-6010 P-2510A P-2510B MCC-7850	400Y LV SWITCHBOARD BUS-A FUEL GAS SUPERHEATER FUEL GAS PRÉHEATER REGENERATION GAS BLOWER A REGENERATION GAS BLOWER A NORMAL LOAD	400.00 200.00 178.95 178.95 364.35	0.00 0.00 105.18 105.18 243.74	0.00 0.00 0.00 0.00 17.94	0.00 0.00 0.00 0.00 12.33	0.00 0.00 0.00 0.00 81.32	0.00 0.00 0.00 0.00 26.73	400.00 200.00 176.95 178.95 369.73	0.00 0.00 106.18 106.18 247.44	400.00 200.00 208.08 208.08 444.89	400.00 200.00 178.95 178.95 377.86	0.00 0.00 106.18 106.18 250.11	400.00 200.00 208.08 208.08 453.14	440.00 220.00 196.84 196.84 415,65	0.00 0.00 116.80 116.80 275.12	440.00 220.00 228.89 228.69 498.45			
12 13	MCC-7850 MCC-7870 SB-7720	NORMAL LOAD BOOSTER COMP. PACKAGE #1 TOTAL 400V LV SWITCHBOARD BUS-C	97,14 170,68 1,590.06	63.32 114.30 633.73	47.56 44.48 109.99	32.47 11.51 56.31	267,13 265.01 613.46	132.83 150.97 310.53	111.41 184,02 1,623.05	73.06 117.76 650.62	133.23 218.47 1,812.75	138.12 210.52 1,684.40	86.35 132.85 581.67	162.69 248.94 1,801.12	151.93 231,58 1,852.84	94,98 146.14 749.84	179.18 273.83 2,069.24	2,262.94 (BUS A+BUS B)	1	2500 AN
15	P-2510C MCC-7880	HOEL DAS SUFURIER EN REGENERATION GAS BLOWER C BOOSTER COMP. PACKAGE #2 TOTAL	0.00 0.00 50.09 50.09	0.00 0,00 34,12 34,12	0.00 26.48 26.48	0.00 0.00 11.51 11.51	400.00 177.08 402.67 979.75	105.08 230.76 335.84	0.00 0.00 \$8.04 58.04	0.00 0.00 37,57 37,57	0.00 0.00 59.14 69.14	40.00 17.71 98.31 156.01	0.00 10.51 60.65 71.15	20.59 115.51 176.10	19,48 108,14 171.62	11.56 66.71 78.27	22.65 127.06 193.71	2,262.94 (BUS A+BUS B)	1	2500 AN
17	E-5660A	HEATING MEDIUM TRIM A	0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	0.00 0.00	0.00		
18	SB-7740 E-5660B	400Y LV SWITCHBOARD HEATING MEDIUM TRIM B TOTAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00	0.00		
19	SB-7750 E-5660C	400V LV SWITCHBOARD HEATING MEDIUM TRIM A TOTAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00	0.00	0.00 0.00	0.00		
20	SB-7760 E-5660A	400V LV SWITCHBOARD HEATING MEDIUM TRIM A TOTAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0D		
H		TOTAL LOADS	3,062.6	1,477.2	826.2	337.6	2,659.4	1,347.2	3,310.5	1,578.5	3,739.8	3,576.4	1,713.2	4,042.3	3,934.0	1,884.6	4,446.6			

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<u> </u>	EQUIPMENT						CONSU	MED LOAL	<b>)</b> .		······································		
		CONTI	NUOS	INTERM	ITTENT	STAN	ID-BY		MAXIMUM		·····	PEAK	
·	DESCRIPTION	kW	kVAr	kW	kVAr	kW	kVAr	kW	kVAr	kVA	kW	kVAr	kVA
1	HV LOADS	4,269.53	2,419.66	0.00	0.00	2,455.21	1,391.43	4,269.53	2,419.66	4,907.51	4,515.05	2,558.80	5,189.72
2	LV LOADS	3,062.60	1,477.24	826.17	337.64	2,659.36	1,347.19	3,310.45	1,578.53	3,667.54	3,576.39	1,713.25	3,965.57
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	TOTAL LOADS	7,332.14	3,896.89	826.17	337.64	5,114.57	2,738.62	7,579.99	3,998.19	8,575.05	8,091.45	4,272.05	9,155.29
Ť	OTAL LOADS ( 25% SPARE CAPACITY)	9.165.17	4.871.11	1.032.71	422.05	6.393.21	3,423,27	9.474.99	4,997,73	10.718.81	10.114.31	5.340.06	11.444.12

# TBCP-A FULL LOAD CASE ( LOAD SUMMARY)-CO2 REMOVAL SYSTEM OPTION 1

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Page 1 of 1

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	EQUIPMENT						CONSL	MED LOAI	5				
		CONT	INUOS	INTERN	ITTENT	STAN	ND-BY		MAXIMUM			PEAK	
	DESCRIPTION	kW	kVAr	kW	kVAr	kW	kVAr	kW	kVAr	kVA	kW	kVAr	kVA
1	HV LOADS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	LV LOADS	1,127.24	649.98	96.67	25.79	796.53	515.52	1,156.24	657.72	1,330.22	1,235.90	709.27	1,424.96
						:					3		
	TOTAL LOADS	1,127.24	649.98	96.67	25.79	796.53	515.52	1,156.24	657.72	1,330.22	1,235.90	709.27	1,424.96
	TOTAL LOADS ( 15% SPARE CAPACITY)	1.296.33	747.47	111.17	29.66	916.01	592.85	1.329.68	756.37	1.529.75	1.421.28	815.66	1.638.70

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### TBCP-A EMERGENCY LOAD CASE ( LOAD SUMMARY)-SCENARIO 2

### TBCP-A EMERGENCY CASE ( LOAD SUMMARY) - FOR TRANSIENT STABILITY / MOTOR STARTING STUDY SCENARIO 2

	EQUIPMENT				······································		CONSL	IMED LOAI	<u> </u>				
		CONT	INUOS	INTERM	ITTENT	STAN	ID-BY		MAXIMUM			PEAK	
	DESCRIPTION	kW	kVAr	kW	kVAr	kW	kVAr	kW	kVAr	kVA	kW	kVAr	kVA
1	HV LOADS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	LV LOADS	1,127.24	649.98	96.67	25.79	617.37	409.21	1,156.24	657.72	1,330.22	1,217.98	698.64	1,404.13
ļ													
					[								
	TOTAL LOADS	1,127.24	649.98	96.67	25,79	617.37	409.21	1,156.24	657.72	1,330.22	1,217.98	698.64	1,404.13
	FOTAL LOADS ( 15% SPARE CAPACITY)	1,296.33	747.47	111.17	29.66	709,97	470.59	1,329.68	756.37	1,529.75	1,400.68	803.43	1,614,74

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|                                                         | 85 29.87 0.5 OK                                            | 55 25 45 04 0K     |                | 35 23.73 0.4 OK                       | 55 23.73 0.4 OK<br>55 8.93 0.1 OK                                                 | 55 23.73 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4                                                                               | 5 23.73 04 OK<br>56 8.93 0.1 OK                                                                                                 | 55 833 0.1 OK<br>56 833 0.1 OK                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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                                                                                                                                                                                                                                                                                                                                                                                                            | 55 23.75 0.4 0.4<br>56 823 0.1 0.4<br>55 23.87 0.5 0.4<br>56 834 0.1 0.4<br>56 834 0.1 0.4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 55 23.75 04 0%<br>56 833 0.1 0%<br>56 834 0.1 0%<br>56 834 0.1 0%<br>56 834 0.1 0%<br>53 21.15 0.3 0%                                                                                                                                                                                                                                                                                                                                                                              
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 55 23.75 0.4 0.4<br>56 823 0.1 0.4<br>55 25.87 0.5 0.4<br>56 834 0.1 0.4<br>56 2115 0.3 0.4<br>56 953 0.1 0.4                                                                                                                                                                                                                                                                                                                                                                                                                                                     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 36     8.93     0.1     0.4       36     8.93     0.1     0.4       36     8.93     0.1     0.4       36     9.53     0.1     0.4       37     0.4     0.4     0.4       36     9.33     0.1     0.4       37     0.4     0.4     0.4       38     9.53     0.1     0.4       38     8.01     2.0     0.4       38     8.01     2.0     0.4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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0.4         0.4           35         2931         0.5         0.4         0.4           36         8.93         0.1         0.4         0.4           36         8.93         0.1         0.4         0.4           36         8.95         0.1         0.4         0.4           36         9.55         0.1         0.4         0.4           36         8.01         2.0         0.4         0.4           36         8.01         2.0         0.4         0.4           37         0.4         0.4         0.4         0.4           36         8.01         2.0         0.4         0.4           37         0.4         0.4         0.4         0.4           38         0.1         2.0         0.4         0.4           37         0.4         0.4         0.4         0.4           38         0.1         2.0         0.4         0.4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 35     833     0.1     0.4       35     823     0.1     0.4       55     2387     3.5     0.4       56     2387     3.5     0.4       56     2387     3.5     0.4       56     2387     3.5     0.4       56     2387     3.5     0.4       56     234     3.1     0.4       56     953     0.1     0.4       56     953     0.1     0.4       56     953     0.1     0.4       57     0.1     0.4     0.4       58     953     0.1     0.4       58     801     2.0     0.4       58     801     2.0     0.4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 35     23.73     0.4     0.4       36     8.93     0.1     0.4       35     25.87     3.5     0.4       36     8.93     0.1     0.4       35     23.15     0.3     0.4       36     8.93     0.1     0.4       35     9.53     0.1     0.4       36     8.01     2.0     0.4       37     0.4     0.4       36     8.01     2.0       37     0.4     0.4       38     8.01     2.0       38     8.01     2.0       38     8.01     2.0                                                                                                                                                                                                                                                                                                                                     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 2.0     0.4       59     9.0     0.4     0.4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 
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833     0.1     0.4       56     2387     0.5     0.4       56     2387     0.5     0.4       56     2387     0.5     0.4       56     2387     0.5     0.4       56     2387     0.5     0.4       56     235     0.1     0.4       58     955     0.1     0.4       58     801     2.0     0.4       58     810     2.0     0.4       58     810     2.0     0.4       59     801     2.0     0.4       50     810     2.0     0.4       58     839     2.4     0.4       59     2.3     0.4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 33     23.73     0.4     0.4       36     8.93     0.1     0.4       55     23.87     0.5     0.4       56     23.87     0.5     0.4       56     23.87     0.5     0.4       56     23.87     0.5     0.4       56     23.87     0.5     0.4       56     23.8     0.1     0.4       56     953     0.1     0.4       56     953     0.1     0.4       56     953     0.1     0.4       57     0.4     0.4       58     953     0.1       58     801     2.0       58     801     2.0       58     81     2.0       58     93.9     0.4       59     3.1     0.4       50     8.0     2.0       51     0.4       52     0.4       53     2.4       54     0.4       55     3.4       56     2.4       57     0.4                                                                                                                                                                                                                                                                                                       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    35     25.87     0.5     0.4       35     25.87     0.5     0.4       35     25.87     0.5     0.4       35     25.87     0.5     0.4       35     9.53     0.1     0.4       36     9.53     0.1     0.4       37     0.4     0.4       38     0.1     2.0       38     8.01     2.0       38     2.1     0.4       39     2.4     0.4       40     0.4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 33     33, 10     0K       35     8,93     01     0K       55     8,93     01     0K       56     6,84     31     0K       56     8,93     01     0K       57     9,53     01     0K       58     9,53     01     0K       58     9,53     01     0K       58     8,01     2,0     0K       58     8,01     2,0     0K       58     9,13     0K     0K       59     9,13     0K     0K       50     9,11     2,0     0K       50     9,10     2,0     0K       50     9,10     2,0     0K       50     9,10     2,0     0K       51     0     0K     0K       52     0K     0K     0K       53     2,4     0K                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 33     23.73     0.4     0.4       35     8.93     0.1     0.4       55     29.87     0.5     0.4       56     23.15     0.3     0.4       56     23.15     0.3     0.4       56     23.15     0.3     0.4       56     23.5     0.1     0.4       56     955     0.1     0.4       58     810     2.0     0.4       58     811     2.0     0.4       58     810     2.0     0.4       58     810     2.0     0.4       59     801     2.0     0.4       50     91     2.0     0.4       51     0.4     0.4       53     9.0     0.4       54     0.4     0.4       55     0.4     0.4       56     9.30     0.4       57     0.4     0.4       58     9.38     2.3       59     2.3     0.4       50     0.4     0.4       57     0.4     0.4       58     9.38     2.3       59     0.4     0.4       50     0.4     0.4       51     0.4 <th>33     833     0.1     0.4       33     31     0.4     0.4       35     2391     0.5     0.4       36     2381     0.5     0.4       35     2981     0.5     0.4       36     2381     0.5     0.4       36     2381     0.5     0.4       36     23115     0.3     0.4       36     955     0.1     0.4       36     955     0.1     0.4       36     801     2.0     0.4       36     801     2.0     0.4       37     0.4     0.4       38     955     0.1       39     0.1     0.4       36     9.0     0.4       37     0.4     0.4       38     9.5     0.4       39     0.4     0.4       30     0.4     0.4       31     0.4     0.4       32     0.4     0.4       33     0.4     0.4       34     0.4     0.4       35     0.4     0.4       36     0.4     0.4       37     0.4     0.4       38     0.4       404     <td< th=""><th>35         23.73         0.4         0.4           35         23.73         0.4         0.4         0.4           35         35.93         0.3         0.4         0.4         0.4           35         35.93         0.3         0.4         0.4         0.4         0.4           35         55.93         0.1         0.4         0.4         0.4         0.4         0.4           35         8.53         0.1         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4</th><th>35     8     833     0.1     0.4       35     8     33     0.1     0.4       35     3981     0.5     0.4     0.4       36     8     31     0.4     0.4       35     3981     0.5     0.4     0.4       36     8.84     0.1     0.4     0.4       36     8.83     0.1     0.4     0.4       36     953     0.1     0.4     0.4       36     8.81     2.0     0.4     0.4       37     0.4     0.4     0.4     0.4       36     8.81     2.0     0.4     0.4       37     0.4     0.4     0.4     0.4       38     9.81     2.0     0.4     0.4       39     9.01     2.0     0.4     0.4       39     9.01     2.0     0.4     0.4       39     9.8     2.3     0.4     0.4       31     3.4     0.4     0.4       31     3.4     0.4     0.4       32     0.4     0.4     0.4       33     0.4     0.4     0.4       34     0.4     0.4     0.4       35     0.4     0</th><th>33     33     31     34     0K       33     31     35     33     01     0K       35     3587     35     01     0K     0K       35     3115     03     0K     0K     0K       35     31     35     0K     0K     0K       35     801     20     0K     0K     0K       36     380     22     0K     0K     0K       36     380     23     0K     0K     0K       36     380     20     0K     0K     0K       37     0K     0K     0K     0K     0K       38     24     0K     0K     0K     0K       39     24     0K     0K     0K</th></td<></th>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 33     833     0.1     0.4       33     31     0.4     0.4       35     2391     0.5     0.4       36     2381     0.5     0.4       35     2981     0.5     0.4       36     2381     0.5     0.4       36     2381     0.5     0.4       36     23115     0.3     0.4       36     955     0.1     0.4       36     955     0.1     0.4       36     801     2.0     0.4       36     801     2.0     0.4       37     0.4     0.4       38     955     0.1       39     0.1     0.4       36     9.0     0.4       37     0.4     0.4       38     9.5     0.4       39     0.4     0.4       30     0.4     0.4       31     0.4     0.4       32     0.4     0.4       33     0.4     0.4       34     0.4     0.4       35     0.4     0.4       36     0.4     0.4       37     0.4     0.4       38     0.4       404 <td< th=""><th>35         23.73         0.4         0.4           35         23.73         0.4         0.4         0.4           35         35.93         0.3         0.4         0.4         0.4           35         35.93         0.3         0.4         0.4         0.4         0.4           35         55.93         0.1         0.4         0.4         0.4         0.4         0.4           35         8.53         0.1         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4</th><th>35     8     833     0.1     0.4       35     8     33     0.1     0.4       35     3981     0.5     0.4     0.4       36     8     31     0.4     0.4       35     3981     0.5     0.4     0.4       36     8.84     0.1     0.4     0.4       36     8.83     0.1 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   0K     0K     0K       38     24     0K     0K     0K     0K       39     24     0K     0K     0K</th></td<> | 35         23.73         0.4         0.4           35         23.73         0.4         0.4         0.4           35         35.93         0.3         0.4         0.4         0.4           35         35.93         0.3         0.4         0.4         0.4         0.4           35         55.93         0.1         0.4         0.4         0.4         0.4         0.4           35         8.53         0.1         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4      
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   0.4     0.4       36     8.83     0.1     0.4     0.4       36     953     0.1     0.4     0.4       36     8.81     2.0     0.4     0.4       37     0.4     0.4     0.4     0.4       36     8.81     2.0     0.4     0.4       37     0.4     0.4     0.4     0.4       38     9.81     2.0     0.4     0.4       39     9.01     2.0     0.4     0.4       39     9.01     2.0     0.4     0.4       39     9.8     2.3     0.4     0.4       31     3.4     0.4     0.4       31     3.4     0.4     0.4       32     0.4     0.4     0.4       33     0.4     0.4     0.4       34     0.4     0.4     0.4       35     0.4     0                                                                                                                                                                                                                                                                                                                                                                                               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         553         0.301         0.505           553         0.301         0.505           553         0.301         0.505           553         0.010         0.505           553         0.010         0.505           553         0.505         0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        
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0.50           54         0.30         0.50           64         0.30         0.65           8:4         0.30         0.65           8:4         0.30         0.69           8:4         0.30         0.69           8:4         0.30         0.69           232         0.30         0.93                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      
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556         0.30         0.55           556         0.30         0.55           551         0.30         0.55           553         0.30         0.55           553         0.30         0.55           553         0.30         0.55           553         0.30         0.55           553         0.30         0.55           544         0.30         0.55           544         0.30         0.55           8:4         0.30         0.55           8:4         0.30         0.55           2:32         0.30         0.67           2:32         0.30         0.67                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 556         0.30         0.55           556         0.30         0.50         0.55           556         0.30         0.50         0.55           51         0.30         0.50         0.55           531         0.30         0.50         0.55           531         0.30         0.50         0.55           539         0.30         0.56         0.50         0.55           639         0.30         0.56         0.50         0.56           639         0.30         0.56         0.50         0.56           8:4         0.30         0.56         0.56         0.56           8:4         0.30         0.56         0.56         0.56           8:4         0.30         0.56         0.56         0.56           3:31         0.30         0.57         0.50         0.57           3:32         0.30         0.57         0.53         0.56           3:32         0.30         0.57         0.59         0.55                                                                                              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0.55           51         0.30         0.50         0.55           51         0.30         0.50         0.55           53         0.30         0.55         0.30         0.55           530         0.50         0.55         0.30         0.55           530         0.30         0.55         0.30         0.55           9142         0.30         0.56         0.56         0.56           9142         0.30         0.55         0.50         0.55           9144         0.30         0.56         0.56         0.56           9144         0.30         0.56         0.56         0.56           9144         0.30         0.56         0.56         0.56           232         0.30         0.56         0.56         0.56           232         0.30         0.56         0.56         0.56           232         0.30         0.56         0.56         0.56                                                                                                                                                            
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        0.30         0.65         54           53         0.30         0.65         54           53         0.30         0.65         64                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 556         0.30         0.55           556         0.30         0.55           556         0.30         0.55           531         0.30         0.55           533         0.30         0.55           534         0.30         0.55           539         0.30         0.55           539         0.30         0.55           544         0.30         0.55           533         0.30         0.55           544         0.30         0.55           9:44         0.30         0.55           232         0.30         0.55           232         0.30         0.55           232         0.30         0.55           0.30         0.55         0.50                                                                                                                                                                                                        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        531         0.30         0.50         0.55           531         0.30         0.50         0.55           559         0.30         0.50         0.55           559         0.30         0.50         0.55           8:4         0.30         0.50         0.55           8:4         0.30         0.55         0.50           8:4         0.30         0.55         0.55           1:42         0.30         0.55         0.55           1:42         0.30         0.55         0.55           1:42         0.30         0.55         0.55           1:42         0.30         0.55         0.55           1:42         0.30         0.55         0.55           1:42         0.30         0.55         0.55           1:43         0.30         0.55         0.55           1:43         0.30         0.55         0.55           1:43         0                                                                                                                                                                                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       543         0.30         0.55         0.55         0.55           544         0.30         0.55         0.55         0.55           545         0.30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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  0.50         0.55           51         0.30         0.50         0.55           53         0.30         0.50         0.55           54         0.30         0.55         0.50           53         0.30         0.55         0.50           54         0.30         0.55         0.55           54         0.30         0.55         0.55           54         0.30         0.55         0.55           54         0.30         0.55         0.55           55         0.30         0.55         0.55           55         0.30         0.55         0.55           55         0.30         0.55         0.55           55         0.30         0.55         0.55           55         0.30         0.55         0.55           55         0.30         0.55         0.55           55         0.30         0.55<                                                                                                                                                                                                                      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     0.55         0.55           9.44         0.30         0.56         0.53         0.56         0.55         0.55           9.44         0.30         0.56         0.55         0.53         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55         0.55                                                                                                                                                                                                                                                                                                                                                               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|                                                         | 5.5 555                                                    |                    | 5.5 365        | 5.5 385<br>5.5 385                    | 5.5 345<br>5.5 345<br>2.5 221                                                     | 5.5 365<br>5.5 385<br>2.5 231                                                                                                  | 5.5 385<br>5.5 385<br>2.5 231                                                                                                   | 55 385<br>55 385<br>231<br>255 231<br>231<br>231<br>231                                                                                                                                                                                                                                                                                                                                                                                                                    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                                                                                                                                                                                                    | 5.5         385.           5.5         385.           5.5         385.           5.5         221.           5.5         221.           5.5         221.           5.5         221.           5.5         221.           5.5         221.           5.5         221.           5.5         221.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231. <td>55         385           55         385           55         231,           25         221,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           26         25           27         27           28         28           29         25           25         27           26         27           27         28<!--</td--><td>55         385           55         385           55         231,           25         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           56         221,           57         221,           58         58           58         58           58         58           58         <t< td=""><td>55         385           55         385           55         281           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231</td><td>5.5         385.         385.           5.5         385.         221.           5.5         323.         55.         221.           5.5         55.         221.         23.           5.5         55.         221.         23.           5.5         25.         221.         23.           5.5         25.         23.         23.           5.5         25.         23.   
     23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         25.         23.           5.5         25.         25.         25.</td><td>5.5         385.         385.           5.5         385.         231.           5.5         221.         231.           5.5         221.         231.           5.5         232.         231.           5.5         232.         231.           5.5         232.         231.           5.5         232.         231.           5.5         232.         231.           5.5         233.         231.           5.5         233.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         301.         959.           5.5         301.         959.</td><td>5.5         385.           5.5         385.           5.5         385.           5.5         231.           5.5         231.           5.5         231.           5.5         55.           5.5         55.           5.5         55.           5.5         231.           5.5         55.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.</td><td>5.5         385.         385.           5.5         385.         55.         385.           5.5         55.         221.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         232.         231.         23           7         2.5         2.21.         23           7         3.0         999.         999.           6         3.0         959.         959.           6         3.0         959.         959.           6         3.0         959.         959.</td><td>5.5         385           5.5         385           5.5         385           5.5         231,12           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.6         30,6           3.0         958           6         958           6         958           7         958           8         958           9         958</td><td>55         385           55         385           55         385           55         231,12           55         55           55         386           55         386           55         386           55         386           55         386           55         321           55         323           30         958           30         958           30         958           30         958</td><td>55         385           55         385           55         385           55         231,12           55         55           55         55           55         385           55         55           55         231,12           55         55           55         231           55         232           55         231           55         231           55         232           55         231           55         232           55         231           55         231           55         231           55         231           55         231           55         231           55         231           56         25           30         95           56         56           30         95           56         56           57         231           58         36           59         36           50         95           50         95</td><td>5.5         385.         385.           5.5         385.         221.           2.5         223.         221.           2.5         2.5         221.           2.5         2.5         221.           2.5         2.5         221.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.6         3.0         9.9           3.0         9.9         9.9</td><td>5.5         385.         385.           5.5         385.         55.         385.           5.5         321.12         2.3         2.3           5.5         5.5         231.1         2.5         2.3           5.5         5.5         231.1         2.5         2.3           5.5         5.5         2.3         2.3         2.3           5.5         5.5         2.3         2.3         2.3           5.5         2.3         2.3         2.3         2.3           5.5         2.3         2.3         2.3         2.3           5.5         2.3         2.3         2.3         2.3           5.5         2.3         2.3         2.3         2.3           5.5         2.3         2.3         2.3         2.3           7         3.0         9.5         9.5         2.5           7         3.0         9.5         9.5         9.5         9.5           7         3.0         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5</td><td>5.5         385.         385.           5.5         385.         55.         385.           5.5         231.         25.         221.           5.5         235.         231.         25.         231.           5.5         55.         231.         25.         231.           5.5         55.         231.         25.         231.           5.5         55.         231.         25.         231.           5.5         536.         55.         231.         231.           5.5         536.         55.         231.         231.           5.5         53.         30.         558.         366.           5.5         30.         558.         231.         558.           5.5         2.5         2.21.         2.55.         2.21.           5.6         3.0         558.         568.         568.           3.0         569.         569.         569.         569.           3.0         569.         569.         569.         569.           5.6         5.6         569.         569.         569.</td><td>5.5         385.         385.           5.5         385.         5.5         385.           5.5         35.         231.         2.5         231.           5.5         5.5         385.         385.         385.         385.           5.5         5.5         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         <td< td=""><td>5.5         385.           5.5         385.           5.5         385.           5.5         321.           5.5         221.           5.5         221.           5.5         385.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.     <td>5.5         385.           5.5         385.           5.5         385.           5.5         231.           5.5         231.           5.5         231.           5.5         55.           5.5         55.           5.5         231.           5.5         55.           5.5         231.          
5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.6         55.           5.7         231.           5.8         30.           5.9         56.           5.9         56.           5.9         56.           5.9         56.           5.9         56.           5.9         56.           5.9         56.           5.9         56.           5.9         56.</td><td>5.5         385.         5.5         385.           5.5         385.         231.         231.           5.5         231.         25         231.           5.5         232.         231.         231.           5.5         232.         231.         231.           5.5         232.         231.         231.           5.5         231.         232.         231.           5.5         231.         232.         231.           5.5         231.         232.         231.           5.6         5.5         231.         231.           3.0         958.         958.         958.           3.0         959.         959.         959.           3.0         959.         959.         959.</td><td>5.5         385.         385.           5.5         385.         221.           5.5         325.         221.           5.5         5.5         326.           5.5         5.5         326.           5.5         365.         362.           5.5         362.         221.           2.5         2.5         221.           2.5         2.5         221.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.21.         2.21.           2.5         2.23.         2.21.           2.5         2.24.         0.695.           3.0         695.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         693.           3.0         692.         693.           3.0&lt;</td><td>5.5         385.         385.           5.5         385.         55.           5.5         231.         231.           5.5         235.         231.           5.5         235.         231.           5.5         365.         232.           5.5         231.         23.           5.5         231.         23.           5.5         231.         23.           5.5         231.         23.           5.5         231.         23.           5.6         30.         95.           3.0         95.         23.           3.0         95.         23.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         &lt;</td><td>5.5         385.         385.           5.6         385.         55.         385.           5.5         231.         25.         231.           5.6         385.         365.         385.           5.5         231.         25.         231.           5.5         231.         25.         231.           5.6         55.         231.         25.           5.6         56.         366.         30.           3.0         958.         969.         969.           3.0         969.         969.         969.           3.0         969.         969.         969.           3.0         969.         969.         969.           3.0         969.         969.         969.           3.1         156.         96.         96.</td></td></td<></td></t<></td></td> | 55         385           55         385           55         231,           25         221,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           25         231,           26         25           27         27           28         28           29         25           25         27           26         27           27         28 </td <td>55         385           55         385           55         231,           25         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           56         221,           57         221,           58         58           58         58           58         58           58         <t< td=""><td>55         385           55         385           55         281           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231</td><td>5.5         385.         385.           5.5         385.         221.           5.5         323.         55.         221.           5.5         55.         221.         23.           5.5         55.         221.         23.           5.5         25.         221.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         25.         23.           5.5         25.         25.         25.</td><td>5.5         385.         385.           5.5         385.         231.           5.5         221.         231.           5.5         221.         231.           5.5         232.         231.           5.5         232.         231.           5.5         232.         231.           5.5         232.         231.           5.5         232.         231.           5.5         233.         231.           5.5         233.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         301.         959.           5.5         301.         959.</td><td>5.5         385.           5.5         385.           5.5         385.           5.5         231.           5.5         231.           5.5         231.           5.5         55.           5.5         55.           5.5         55.           5.5         231.           5.5         55.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.</td><td>5.5         385.         385.           5.5         385.         55.         385.           5.5         55.         221.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         232.         231.         23           7         2.5         2.21.         23           7         3.0         999.         999.           6         3.0         959.         959.           6         3.0         959.        
959.           6         3.0         959.         959.</td><td>5.5         385           5.5         385           5.5         385           5.5         231,12           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.6         30,6           3.0         958           6         958           6         958           7         958           8         958           9         958</td><td>55         385           55         385           55         385           55         231,12           55         55           55         386           55         386           55         386           55         386           55         386           55         321           55         323           30         958           30         958           30         958           30         958</td><td>55         385           55         385           55         385           55         231,12           55         55           55         55           55         385           55         55           55         231,12           55         55           55         231           55         232           55         231           55         231           55         232           55         231           55         232           55         231           55         231           55         231           55         231           55         231           55         231           55         231           56         25           30         95           56         56           30         95           56         56           57         231           58         36           59         36           50         95           50         95</td><td>5.5         385.         385.           5.5         385.         221.           2.5         223.         221.           2.5         2.5         221.           2.5         2.5         221.           2.5         2.5         221.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.6         3.0         9.9           3.0         9.9         9.9</td><td>5.5         385.         385.           5.5         385.         55.         385.           5.5         321.12         2.3         2.3           5.5         5.5         231.1         2.5         2.3           5.5         5.5         231.1         2.5         2.3           5.5         5.5         2.3         2.3         2.3           5.5         5.5         2.3         2.3         2.3           5.5         2.3         2.3         2.3         2.3           5.5         2.3         2.3         2.3         2.3           5.5         2.3         2.3         2.3         2.3           5.5         2.3         2.3         2.3         2.3           5.5         2.3         2.3         2.3         2.3           7         3.0         9.5         9.5         2.5           7         3.0         9.5         9.5         9.5         9.5           7         3.0         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5         9.5</td><td>5.5         385.         385.           5.5         385.         55.         385.           5.5         231.         25.         221.           5.5         235.         231.         25.         231.           5.5         55.         231.         25.         231.           5.5         55.         231.         25.         231.           5.5         55.         231.         25.         231.           5.5         536.         55.         231.         231.           5.5         536.         55.         231.         231.           5.5         53.         30.         558.         366.           5.5         30.         558.         231.         558.           5.5         2.5         2.21.         2.55.         2.21.           5.6         3.0         558.         568.         568.           3.0         569.         569.         569.         569.           3.0         569.         569.         569.         569.           5.6         5.6         569.         569.         569.</td><td>5.5         385.         385.           5.5         385.         5.5         385.           5.5         35.         231.         2.5         231.           5.5         5.5         385.         385.         385.         385.           5.5         5.5         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         <td< td=""><td>5.5         385.           5.5         385.           5.5         385.           5.5         321.           5.5         221.           5.5         221.           5.5         385.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.     <td>5.5         385.           5.5         385.           5.5         385.           5.5         231.           5.5         231.           5.5         231.           5.5         55.           5.5         55.           5.5         231.           5.5         55.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.6         55.           5.7         231.           5.8         30.           5.9         56.           5.9         56.           5.9         56.           5.9         56.           5.9         56.           5.9         56.           5.9         56.           5.9         56.           5.9         56.</td><td>5.5         385.         5.5         385.           5.5         385.         231.         231.           5.5         231.         25         231.           5.5         232.         231.         231.           5.5         232.         231.         231.           5.5         232.         231.         231.           5.5         231.         232.         231.           5.5         231.         232.         231.           5.5         231.         232.         231.           5.6         5.5         231.         231.           3.0         958.         958.         958.           3.0         959.         959.         959.           3.0         959.         959.         959.</td><td>5.5         385.         385.           5.5         385.         221.           5.5         325.         221.           5.5         5.5         326.           5.5         5.5         326.           5.5         365.         362.           5.5         362.         221.           2.5         2.5         221.           2.5         2.5         221.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.21.         2.21.           2.5         2.23.         2.21.           2.5         2.24.         0.695.           3.0         695.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         693.           3.0         692.         693.           3.0&lt;</td><td>5.5         385.         385.           5.5         385.         55.           5.5         231.         231.           5.5         235.         231.           5.5         235.         231.           5.5         365.         232.           5.5         231.         23.           5.5         231.         23.           5.5         231.         23.           5.5         231.         23.           5.5         231.         23.           5.6         30.         95.           3.0         95.         23.           3.0         95.         23.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0
        95.         95.           3.0         95.         &lt;</td><td>5.5         385.         385.           5.6         385.         55.         385.           5.5         231.         25.         231.           5.6         385.         365.         385.           5.5         231.         25.         231.           5.5         231.         25.         231.           5.6         55.         231.         25.           5.6         56.         366.         30.           3.0         958.         969.         969.           3.0         969.         969.         969.           3.0         969.         969.         969.           3.0         969.         969.         969.           3.0         969.         969.         969.           3.1         156.         96.         96.</td></td></td<></td></t<></td> | 55         385           55         385           55         231,           25         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           55         221,           56         221,           57         221,           58         58           58         58           58         58           58 <t< td=""><td>55         385           55         385           55         281           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231</td><td>5.5         385.         385.           5.5         385.         221.           5.5         323.         55.         221.           5.5         55.         221.         23.           5.5         55.         221.         23.           5.5         25.         221.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         25.         23.           5.5         25.         25.         25.</td><td>5.5         385.         385.           5.5         385.         231.           5.5         221.         231.           5.5         221.         231.           5.5         232.         231.           5.5         232.         231.           5.5         232.         231.           5.5         232.         231.           5.5         232.         231.           5.5         233.         231.           5.5         233.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         231.         231.           5.5         301.         959.           5.5         301.         959.</td><td>5.5         385.           5.5         385.           5.5         385.           5.5         231.           5.5         231.           5.5         231.           5.5         55.           5.5         55.           5.5         55.           5.5         231.           5.5         55.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.</td><td>5.5         385.         385.           5.5         385.         55.         385.           5.5         55.         221.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         232.         231.         23           7         2.5         2.21.         23           7         3.0         999.         999.           6         3.0         959.         959.           6         3.0         959.         959.           6         3.0         959.         959.</td><td>5.5         385           5.5         385           5.5         385           5.5         231,12           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.5         231,5           2.6         30,6           3.0         958           6         958           6         958           7         958           8         958           9         958</td><td>55         385           55         385           55         385           55         231,12           55         55           55         386           55         386           55         386           55         386           55         386           55         321           55         323           30         958           30         958           30         958           30         958</td><td>55         385           55         385           55         385           55         231,12           55         55           55         55           55         385           55         55           55         231,12           55         55           55         231           55         232           55         231           55         231           55         232           55         231           55         232           55         231           55         231           55         231           55         231           55         231           55         231           55         231           56         25           30         95           56         56           30         95           56         56           57         231           58         36           59         36           50         95           50         95</td><td>5.5         385.         385.           5.5         385.         221.           2.5         223.         221.           2.5         2.5         221.           2.5         2.5         221.           2.5         2.5         221.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.6         3.0         9.9           3.0         9.9         9.9</td><td>5.5         385.         385.           5.5         385.         55.         385.           5.5         321.12         2.3         2.3           5.5         5.5         231.1         2.5         2.3           5.5         5.5         231.1         2.5         2.3           5.5         5.5         2.3         2.3         2.3           5.5         5.5         2.3         2.3         2.3           5.5         2.3         2.3         2.3         2.3           5.5         2.3         2.3         2.3         2.3           5.5         2.3         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      231.         231.           5.5         53.         30.         558.         366.           5.5         30.         558.         231.         558.           5.5         2.5         2.21.         2.55.         2.21.           5.6         3.0         558.         568.         568.           3.0         569.         569.         569.         569.           3.0         569.         569.         569.         569.           5.6         5.6         569.         569.         569.</td><td>5.5         385.         385.           5.5         385.         5.5         385.           5.5         35.         231.         2.5         231.           5.5         5.5         385.         385.         385.         385.           5.5         5.5         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         385.         <td< td=""><td>5.5         385.           5.5         385.           5.5         385.           5.5         321.           5.5         221.           5.5         221.           5.5         385.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.     <td>5.5         385.           5.5         385.           5.5         385.           5.5         231.           5.5         231.           5.5         231.           5.5         55.           5.5         55.           5.5         231.           5.5         55.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.        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3.0         959.         959.         959.           3.0         959.         959.         959.</td><td>5.5         385.         385.           5.5         385.         221.           5.5         325.         221.           5.5         5.5         326.           5.5         5.5         326.           5.5         365.         362.           5.5         362.         221.           2.5         2.5         221.           2.5         2.5         221.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.5         2.21.           2.5         2.21.         2.21.           2.5         2.23.         2.21.           2.5         2.24.         0.695.           3.0         695.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         693.           3.0         692.         693.           3.0&lt;</td><td>5.5         385.         385.           5.5         385.         55.           5.5         231.         231.           5.5         235.         231.           5.5         235.         231.           5.5         365.         232.           5.5         231.         23.           5.5         231.         23.           5.5         231.         23.           5.5         231.         23.           5.5         231.         23.           5.6         30.         95.           3.0         95.         23.           3.0         95.         23.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         &lt;</td><td>5.5         385.         385.           5.6         385.         55.         385.           5.5         231.         25.         231.           5.6         385.         365.         385.           5.5         231.         25.         231.           5.5         231.         25.         231.           5.6         55.         231.         25.           5.6         56.         366.         30.           3.0         958.         969.         969.           3.0         969.         969.         969.           3.0         969.         969.         969.           3.0         969.         969.         969.           3.0         969.         969.         969.           3.1         156.         96.         96.</td></td></td<></td></t<> | 55         385           55         385           55         281           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231           55         231                                                                                                                                                                                                                                                                                                                                                                                                                                       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   55.         221.         23.           5.5         55.         221.         23.           5.5         25.         221.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         23.         23.           5.5         25.         25.         23.           5.5         25.         25.         25.                                                                                                                                                                        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5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.           5.5         231.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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     55.         221.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         55.         231.         23           5.5         232.         231.         23           7         2.5         2.21.         23           7         3.0         999.         999.           6         3.0         959.         959.           6         3.0         959.         959.           6         3.0         959.         959.                                                                                                                                                                                                                                                                                                                                                                                 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       385.         385. <td< td=""><td>5.5         385.           5.5         385.           5.5         385.           5.5         321.           5.5         221.           5.5         221.           5.5         385.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.     <td>5.5         385.           5.5         385.           5.5         385.  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      2.5         2.23.         2.21.           2.5         2.24.         0.695.           3.0         695.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         692.           3.0         692.         693.           3.0         692.         693.           3.0&lt;</td><td>5.5         385.         385.           5.5         385.         55.           5.5         231.         231.           5.5         235.         231.           5.5         235.         231.           5.5         365.         232.           5.5         231.         23.           5.5         231.         23.           5.5         231.         23.           5.5         231.         23.           5.5         231.         23.           5.6         30.         95.           3.0         95.         23.           3.0         95.         23.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         95.           3.0         95.         &lt;</td><td>5.5         385.         385.           5.6         385.         55.         385.           5.5         231.         25.         231.           5.6         385.         365.         385.           5.5         231.         25.         231.           5.5         231.         25.         231.           5.6         55.         231.         25.           5.6         56.         366.         30.           3.0         958.         969.         969.           3.0         969.         969.         969.           3.0         969.         969.         969.           3.0         969.         969.         969.           3.0         969.         969.         969.           3.1         156.         96.         96.</td></td></td<> | 5.5         385.           5.5         385.           5.5         385.           5.5         321.           5.5         221.           5.5         221.           5.5         385.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         386.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5         390.           5.5    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 0.10           3         8.55         0.10           3         8.55         0.10           3         3.54         0.03           3         7.55         0.13           0         3.54         0.05           3         3.54         0.05           3         3.54         0.05           3         3.54         0.05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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  0.075           3         7.85         0.03         0.03           0         3.04         0.055         0.046           0         3.04         0.055         0.026           0         3.04         0.055         0.026           0         3.04         0.055         0.026           0         3.04         0.055         0.026           0         3.04         0.055         0.026           0         3.04         0.055         0.055           0         3.04         0.055         0.055           0         3.04         0.055         0.055           0         4.89         1.126         1.286                                                                                                                                                                                                                                                                                                                                                                                                                             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       3         0.85         0.03           3         3.34         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05           3         3.44         0.05 <td>3.31         0.05           2.37         0.06           2.97         0.06           3         11.1         0.17           3         6.45         0.13           3         6.45         0.13           3         3.44         0.05           3         3.44         0.03           3         3.44         0.05           3.34         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04</td> <td>3.37         0.05           2.37         0.04           2.37         0.04           3         8.65         0.07           3         8.65         0.03           3         3.64         0.03           3         3.64         0.03           3         3.64         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.63</td> <td>3.11         0.05           2.57         0.04           2.27         0.04           1.11         0.17           1         0.15           1         0.15           1         0.13           0         0.34           0         3.4           0         3.4           0         3.4           0         3.4           0         3.4           0         3.4           0         3.4           0         3.64           0         3.64           0.12         3.64           0.05         0.05           0         3.64           0         3.34           0         3.34           0         3.34           0         3.34           0         3.34           3         3.40           3         3.54           0         0.60           3         0.69</td> <td>3.11         0.05           2.97         0.06           2.97         0.06          
3         11.12           3         11.14           3         0.13           3         0.13           3         0.13           3         0.13           3         0.13           3         0.13           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05</td> <td>3.37         0.05           2.37         0.04           2.37         0.04           3.11.16         0.17           3.11.16         0.17           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05     &lt;</td> <td>3.9         0.05           2.37         0.04           2.97         0.04           3         11.16         0.17           3         0.85         0.06           3         0.35         0.03           3         0.35         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.54         0.05           3         3.54         0.55           3         3.54</td> <td>3.9         0.05           2.37         0.06           2.37         0.06           2.97         0.04           1         11.16         0.17           2         0.85         0.00           3         0.85         0.03           3         0.85         0.03           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.83           3         3.84         0.83           3         3.84         0.83           3         3.84         0.83           3         3.84         0.83           3         3.84         0.83           3         3.84         0.83<td>3.34         0.05           2.37         0.04           2.97         0.04           3         11.16         0.17           3         6.6.5         0.10           3         6.6.5         0.13           3         9.6.4         0.13           3         3.4         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.35<td>3.71         0.05           2.97         0.04           2.97         0.04           2.97         0.04           3         0.85         0.10           3         0.85         0.10           3         0.85         0.04           3         0.85         0.03           3         0.84         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.4         0.5</td><td>3.71         0.05           2.37         0.04           2.37         0.04           2.37         0.04           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.21         0.05           3.24         0.05           3.24         0.05           3.24         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05      <tr< td=""><td>3.34         0.05           2.37         0.06           2.37         0.06           2.97         0.04           1         11.16         0.17           3         0.03         0.03           3         0.03         0.04           3.04         0.05         0.04           3.04         0.05         0.04           3.04         0.05         0.04           3.04         0.05         0.05           3.04         0.05         0.05           3.04         0.05         0.05           3.04         0.05         0.05           3.34         0.05         0.05           3.34         0.05         0.05           3.34         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05</td><td>3.34         0.05           2.37         0.06           2.37         0.06           2.97         0.06           3.11.10         0.17           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.14           3.11.11         0.14           3.11.11         0.14           3.11.11         0.14           3.11.11         0.24           3.11.11         0.24           3.11.12         0.24           3.11.12         0.24           3.11.12         0.24</td><td>3.94         0.05           2.97         0.04           2.97         0.04           2.97         0.04           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94<td>3.70         0.05           2.37         0.04           2.37         0.04           2.37         0.04           11.16         0.17           2.37         0.04           2.37         0.04           2.38         0.03           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394   
     0.05</td><td>3.34         0.05           2.37         0.06           2.37         0.06           2.37         0.06           3         6.55         0.07           3         6.55         0.03           3         6.55         0.03           3         6.53         0.03           3         3.04         0.05           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.35         0.03         3.04           3.35         0.03         3.05           3.35         0.04         1.28           3.35         0.04         1.25           3</td><td>3.31         0.05           2.97         0.06           2.97         0.06           2.97         0.06           1         11.12           0         5.5         0.05           0         3.54         0.03           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           1         1.13         1.26           0         1.55         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44</td><td>3.70         0.06           2.37         0.06           2.37         0.06           2.37         0.06           11.16         0.17           12.37         0.06           12.37         0.06           12.39         0.03           12.39         0.03           12.39         0.03           12.39         0.03           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.06           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           14.35         0.44           11.05         0.45      11.05         0.45</td></td></tr<></td></td></td> | 3.31         0.05           2.37         0.06           2.97         0.06           3         11.1         0.17           3         6.45         0.13           3         6.45         0.13           3         3.44         0.05           3         3.44         0.03           3         3.44         0.05           3.34         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04           3.54         0.05         3.04                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 3.37         0.05           2.37         0.04           2.37         0.04           3         8.65         0.07           3         8.65         0.03           3         3.64         0.03           3         3.64         0.03           3         3.64         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.05           3         3.94         0.63                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 3.11         0.05           2.57         0.04           2.27         0.04           1.11         0.17           1         0.15           1         0.15           1         0.13           0         0.34           0         3.4           0         3.4           0         3.4           0         3.4           0         3.4           0         3.4           0         3.4           0         3.64           0         3.64           0.12         3.64           0.05         0.05           0         3.64           0         3.34           0 
       3.34           0         3.34           0         3.34           0         3.34           3         3.40           3         3.54           0         0.60           3         0.69                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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        3         11.14           3         0.13           3         0.13           3         0.13           3         0.13           3         0.13           3         0.13           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05           3         0.05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 3.37         0.05           2.37         0.04           2.37         0.04           3.11.16         0.17           3.11.16         0.17           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05           3.304         0.05     <                                                                                                                                                                                                                                      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3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.54         0.05           3         3.54         0.55           3         3.54                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 3.9         0.05           2.37         0.06           2.37         0.06           2.97         0.04           1         11.16         0.17           2         0.85         0.00           3         0.85         0.03           3         0.85         0.03           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.05           3         3.84         0.83           3         3.84         0.83           3         3.84         0.83           3         3.84         0.83           3         3.84         0.83           3         3.84         0.83           3         3.84         0.83 <td>3.34         0.05           2.37         0.04           2.97         0.04           3         11.16         0.17           3         6.6.5         0.10           3         6.6.5         0.13           3         9.6.4         0.13           3         3.4         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34        
0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.35<td>3.71         0.05           2.97         0.04           2.97         0.04           2.97         0.04           3         0.85         0.10           3         0.85         0.10           3         0.85         0.04           3         0.85         0.03           3         0.84         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.4         0.5</td><td>3.71         0.05           2.37         0.04           2.37         0.04           2.37         0.04           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.21         0.05           3.24         0.05           3.24         0.05           3.24         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05      <tr< td=""><td>3.34         0.05           2.37         0.06           2.37         0.06           2.97         0.04           1         11.16         0.17           3         0.03         0.03           3         0.03         0.04           3.04         0.05         0.04           3.04         0.05         0.04           3.04         0.05         0.04           3.04         0.05         0.05           3.04         0.05         0.05           3.04         0.05         0.05           3.04         0.05         0.05           3.34         0.05         0.05           3.34         0.05         0.05           3.34         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05</td><td>3.34         0.05           2.37         0.06           2.37         0.06           2.97         0.06           3.11.10         0.17           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.14           3.11.11         0.14           3.11.11         0.14           3.11.11         0.14           3.11.11         0.24           3.11.11         0.24           3.11.12         0.24           3.11.12         0.24           3.11.12         0.24</td><td>3.94         0.05           2.97         0.04           2.97         0.04           2.97         0.04           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94<td>3.70         0.05           2.37         0.04           2.37         0.04           2.37         0.04           11.16         0.17           2.37         0.04           2.37         0.04           2.38         0.03           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05</td><td>3.34         0.05           2.37         0.06           2.37         0.06           2.37         0.06           3         6.55         0.07           3         6.55         0.03           3         6.55         0.03           3         6.53         0.03           3         3.04         0.05           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.35         0.03         3.04           3.35         0.03         3.05           3.35         0.04         1.28           3.35         0.04         1.25           3</td><td>3.31         0.05           2.97         0.06           2.97         0.06           2.97         0.06           1         11.12           0         5.5         0.05           0         3.54         0.03           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           1         1.13         1.26           0         1.55         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44</td><td>3.70         0.06           2.37         0.06           2.37         0.06           2.37         0.06           11.16         0.17           12.37         0.06           12.37         0.06           12.39         0.03           12.39         0.03           12.39         0.03           12.39         0.03           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.06           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           14.35         0.44           11.05         0.45      11.05         0.45</td></td></tr<></td></td> | 3.34         0.05           2.37         0.04           2.97         0.04           3         11.16         0.17           3         6.6.5         0.10           3         6.6.5         0.13           3         9.6.4         0.13           3         3.4         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.35 <td>3.71         0.05           2.97         0.04           2.97         0.04           2.97         0.04           3         0.85         0.10           3         0.85         0.10           3         0.85         0.04           3         0.85         0.03           3         0.84         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04
        0.05           3         3.04         0.05           3         3.04         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.4         0.5</td> <td>3.71         0.05           2.37         0.04           2.37         0.04           2.37         0.04           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.21         0.05           3.24         0.05           3.24         0.05           3.24         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05      <tr< td=""><td>3.34         0.05           2.37         0.06           2.37         0.06           2.97         0.04           1         11.16         0.17           3         0.03         0.03           3         0.03         0.04           3.04         0.05         0.04           3.04         0.05         0.04           3.04         0.05         0.04           3.04         0.05         0.05           3.04         0.05         0.05           3.04         0.05         0.05           3.04         0.05         0.05           3.34         0.05         0.05           3.34         0.05         0.05           3.34         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05</td><td>3.34         0.05           2.37         0.06           2.37         0.06           2.97         0.06           3.11.10         0.17           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.14           3.11.11         0.14           3.11.11         0.14           3.11.11         0.14           3.11.11         0.24           3.11.11         0.24           3.11.12         0.24           3.11.12         0.24           3.11.12         0.24</td><td>3.94         0.05           2.97         0.04           2.97         0.04           2.97         0.04           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94<td>3.70         0.05           2.37         0.04           2.37         0.04           2.37         0.04           11.16         0.17           2.37         0.04           2.37         0.04           2.38         0.03           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05</td><td>3.34         0.05           2.37         0.06           2.37         0.06           2.37         0.06           3         6.55         0.07           3         6.55         0.03           3         6.55         0.03           3         6.53         0.03           3         3.04         0.05           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.35         0.03         3.04           3.35         0.03         3.05           3.35         0.04         1.28           3.35         0.04         1.25           3</td><td>3.31         0.05           2.97         0.06           2.97         0.06           2.97         0.06           1         11.12           0         5.5         0.05           0         3.54         0.03           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           1         1.13         1.26           0         1.55         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44</td><td>3.70         0.06           2.37         0.06           2.37         0.06           2.37         0.06           11.16         0.17           12.37         0.06           12.37         0.06           12.39         0.03           12.39         0.03           12.39         0.03           12.39         0.03           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.06           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           14.35         0.44           11.05         0.45      11.05         0.45</td></td></tr<></td> | 3.71         0.05           2.97         0.04           2.97         0.04           2.97         0.04           3         0.85         0.10           3         0.85         0.10           3         0.85         0.04           3         0.85         0.03           3         0.84         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.04         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.34         0.05           3         3.4         0.5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 3.71         0.05           2.37         0.04           2.37         0.04           2.37         0.04           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.11.16         0.17           3.21         0.05           3.24         0.05           3.24         0.05           3.24         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.34         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05           3.35         0.05 <tr< td=""><td>3.34         0.05           2.37         0.06           2.37         0.06           2.97         0.04           1         11.16         0.17           3         0.03         0.03           3         0.03         0.04           3.04         0.05         0.04           3.04         0.05         0.04           3.04         0.05         0.04           3.04         0.05         0.05           3.04         0.05         0.05           3.04         0.05         0.05           3.04         0.05         0.05           3.34         0.05         0.05           3.34         0.05         0.05           3.34         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05</td><td>3.34         0.05           2.37         0.06           2.37         0.06           2.97         0.06           3.11.10         0.17           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.14           3.11.11         0.14           3.11.11         0.14           3.11.11         0.14           3.11.11         0.24           3.11.11         0.24           3.11.12         0.24           3.11.12         0.24           3.11.12         0.24</td><td>3.94         0.05           2.97         0.04           2.97         0.04           2.97         0.04           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94<td>3.70         0.05           2.37         0.04           2.37         0.04           2.37         0.04           11.16         0.17           2.37         0.04           2.37         0.04           2.38         0.03           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05</td><td>3.34         0.05           2.37         0.06           2.37         0.06           2.37         0.06           3         6.55         0.07           3         6.55         0.03           3         6.55         0.03           3         6.53         0.03           3         3.04         0.05           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.35         0.03         3.04           3.35         0.03         3.05           3.35         0.04         1.28           3.35         0.04         1.25           3</td><td>3.31         0.05           2.97         0.06           2.97         0.06           2.97         0.06           1         11.12           0         5.5         0.05           0         3.54         0.03           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           1         1.13         1.26           0         1.55         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44</td><td>3.70         0.06           2.37         0.06           2.37         0.06           2.37         0.06           11.16         0.17           12.37         0.06           12.37         0.06           12.39         0.03           12.39         0.03           12.39         0.03           12.39         0.03           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.06           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           14.35         0.44           11.05         0.45      11.05         0.45</td></td></tr<>                                                                                                                                                                                                                                                                                                                                                                                      | 3.34         0.05           2.37         0.06           2.37         0.06           2.97         0.04           1         11.16         0.17           3         0.03         0.03           3         0.03         0.04           3.04         0.05         0.04           3.04         0.05         0.04           3.04         0.05         0.04           3.04         0.05         0.05           3.04         0.05         0.05           3.04         0.05         0.05           3.04         0.05         0.05           3.34         0.05         0.05           3.34         0.05         0.05           3.34         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05           3.35         0.05         0.05                                                                                                                                                                         
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 3.34         0.05           2.37         0.06           2.37         0.06           2.97         0.06           3.11.10         0.17           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.13           3.11.11         0.14           3.11.11         0.14           3.11.11         0.14           3.11.11         0.14           3.11.11         0.24           3.11.11         0.24           3.11.12         0.24           3.11.12         0.24           3.11.12         0.24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 3.94         0.05           2.97         0.04           2.97         0.04           2.97         0.04           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94         0.05           3.94 <td>3.70         0.05           2.37         0.04           2.37         0.04           2.37         0.04           11.16         0.17           2.37         0.04           2.37         0.04           2.38         0.03           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05</td> <td>3.34         0.05           2.37         0.06           2.37         0.06           2.37         0.06           3         6.55         0.07           3         6.55         0.03           3         6.55         0.03           3         6.53         0.03           3         3.04         0.05           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.34         0.03         3.04           3.35         0.03         3.04           3.35         0.03         3.05           3.35         0.04         1.28           3.35         0.04         1.25           3</td> <td>3.31         0.05           2.97         0.06           2.97         0.06           2.97         0.06           1         11.12           0         5.5         0.05           0         3.54         0.03           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           1         1.13         1.26           0         1.55         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44</td> <td>3.70         0.06           2.37         0.06           2.37         0.06           2.37         0.06           11.16         0.17           12.37         0.06           12.37         0.06           12.39         0.03           12.39         0.03           12.39         0.03           12.39         0.03           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.06           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           14.35         0.44           11.05         0.45      11.05         0.45</td> | 3.70         0.05           2.37         0.04           2.37         0.04           2.37         0.04           11.16         0.17           2.37         0.04           2.37         0.04           2.38         0.03           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05           3.394         0.05                                                                                                                                                                                                                                                                               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 3.35         0.04         1.28           3.35         0.04         1.25           3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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     3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           0         3.54         0.05           1         1.13         1.26           0         1.55         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44           1         1.15         0.44                                                                                                                                                                                                                                                                                                       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         12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.05           12.39         0.06           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           13.34         0.05           14.35         0.44           11.05         0.45      11.05         0.45                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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| 68 0.870 0.493<br>94 0.870 0.493                        | 12680 0780 1                                               |                    | 84 0.570 D.493 | 51 0.870 0.493                        | 12 1.000 0.000                                                                    | 11   1.000   0.000 k                                                                                                           |                                                                                                                                 | 29 1.000 0.000<br>09 1.000 0.000                                                                                                                                                                                                                                                                                                                                                                                                                                           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57         0.700         0.700           57         0.700         0.700           57         0.700         0.700                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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        0,943           57         1,000         0,943           57         1,000         0,943           57         1,000         0,943           57         1,000         0,943           57         1,000         0,000           77         1,000         0,000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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    0,870         0,493           57         0,870         0,493           56         0,870         0,493           57         1,000         0,493           57         1,000         0,493           57         1,000         0,493           57         1,000         0,493           57         1,000         0,493           57         1,000         0,493           57         1,000         0,493           57         1,000         0,493           57         1,000         0,000           57         1,000         0,000           57         0,000         0,000                                                                                                                                                                                                                                                                                                                                                                                                                                                             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 1,000         0.000           36         0,870         0,493           77         0,870         0,493           75         0,870         0,493           76         0,870         0,493           77         1,000         0,000           77         1,000         0,000           77         1,000         0,000           77         1,000         0,000           77         1,000         0,000           77         1,000         0,000           77         1,000         0,000           70         1,000         0,000           77         1,000         0,000           78         0,000         0,000           79         0,000         0,000           70         0,000         0,000           70         0,000         0,000           70         0,000         0,000           70         0,000         0,000           70         0,000         0,000           70         0,000         0,000                                                                                                                        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          5         0.870         0.463           4         0.870         0.463           7         1.000         0.463           77         1.000         0.000           77         1.000         0.000           77         1.000         0.000           70         0.403         0.000           70         0.000         0.000           70         0.000         0.000           70         0.000         0.000           70         0.000         0.000           70         0.000         0.000           70         0.000         0.000           65         0.300         0.000           70         0.300         0.000                                                                                                                                                                                                                                                                                                                                                                                                      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    0,493           16         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         1,000         0,000           17         1,000         0,000           17         1,000         0,000           17         1,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           18         0,800         0,000           19         0,800         0,900           19         0,800         0,900           10         0,800         0,912           10         0,800         0,800           10         0,800         0,800           10         0,810         0,413                                                                                                                                                                                                                                                              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          77         1,000         0,643           77         1,000         0,643           77         1,000         0,000           77         1,000         0,000           77         1,000         0,000           77         1,000         0,000           77         1,000         0,000           77         1,000         0,000           77         1,000         0,000           77         0,030         0,000           77         0,030         0,000           77         0,030         0,000           78         0,330         0,312           79         0,350         0,343           86         0,370         0,433           96         0,370         0,433                                                                                                                                                                                                                                                                                                                                                          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  0.400           11         0.010         0.400           12         0.010         0.403           13         0.010         0.403           14         0.010         0.403           17         1.000         0.403           17         1.000         0.000           17         1.000         0.000           17         1.000         0.000           1900         0.000         0.000           1000         0.000         0.000           1000         0.000         0.000           1000         0.000         0.000           1000         0.000         0.000           1000         0.000         0.000           1000         0.000         0.000           11         0.000         0.000           11         0.000         0.000           11         0.000         0.000           11         0.000         0.000           11         0.000         0.000           12         0.000         0.000                                                                                                                       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         17         0,870         0,493           17         1,000         0,000           17         1,000         0,000           17         1,000         0,000           17         1,000         0,000           17         1,000         0,000           17         0,000         0,000           19         0,850         0,517           0         0,850         0,517           0         0,850         0,413           10         0,850         0,517           10         0,850         0,312           10         0,850         0,312           10         0,850         0,312           10         0,850         0,312           10         0,850         0,312           11         0,850         0,312           11         0,850         0,312                                                                                                                                                                                                                                                                           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0.000         0.000           17         0.000         0.000           17         0.000         0.000           17         0.000         0.000           17         0.000         0.000           18         0.350         0.312           19         0.550         0.312           17         0.350         0.312           18         0.350         0.312           19         0.550         0.312           10         0.550         0.312           10         0.550         0.312           19         0.550         0.312           10         0.550         0.312      <                                                                                                                                                                                                                                                                                                                                                                                                                                                 
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18         0,870         0,485           17         0,870         0,485           14         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         1,000         0,000           17         1,000         0,000           17         1,000         0,000           17         1,000         0,000           17         0,000         0,000           17         0,850         0,312           17         0,850         0,312           17         0,850         0,312           18         0,810         0,493           19         0,850         0,312           17         0,850         0,312           18         0,810         0,493           28         0,950         0,312           28         0,950         0,312           28         0,950         0,312           29         0,860         0,312           29         0,860         0,312           211         0,860         0,312                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 91         1,000         0,000           18         0,070         0,483           17         0,870         0,483           14         0,870         0,483           14         0,870         0,483           17         0,870         0,483           17         0,870         0,483           17         1,000         0,000           17         1,000         0,000           17         1,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           18         0,850         0,312           19         0,000         0,000           10         0,850         0,312           11         0,860         0,312           12         0,860         0,312           11         0,860         0,312           11         0,860         0,312           12         0,860         0,510           13         0,000         0,510 <td>91         1,000         0,000           18         0,000         0,000           19         0,070         0,493           19         0,070         0,493           11         0,070         0,493           11         0,070         0,493           11         0,070         0,493           11         1,000         0,000           11         1,000         0,000           11         1,000         0,000           11         0,940         0,943           11         0,940         0,943           11         0,940         0,943           11         0,940         0,912           11         0,940         0,312           12         0,930         0,312           11         0,940         0,312           11         0,940         0,312           11         0,940         0,312           11         0,940         0,312           11         0,940         0,312           11         0,940         0,510           11         0,940         0,510           11,000         0,510         0,510</td> <td>9         1,100         0.000           16         1,000         0.000           17         0.870         0.493           17         0.870         0.493           17         0.870         0.493           17         0.870         0.493           17         0.870         0.493           17         1.000         0.000           17         1.000         0.000           17         0.000         0.000           17         0.000         0.000           17         0.000         0.000           17         0.000         0.000           17         0.000         0.000           17         0.000         0.000           17         0.000         0.0112           17         0.000         0.0131           17         0.000         0.0131           18         0.550         0.312           19         0.550         0.312           10         0.550         0.312           11         0.350         0.312           11         0.350         0.312           11         0.350         0.312</td> <td>9         1,000         0.000           7         1,000         0.000           7         0.070         0.493           7         0.070         0.493           7         0.070         0.493           7         1.000         0.493           7         1.000         0.493           7         1.000         0.493           7         1.000         0.493           7         1.000         0.493           7         1.000         0.493           7         0.950         0.493           7         0.950         0.517           7         0.950         0.517           8         0.517         0.512           9         0.550         0.312           9         0.550         0.312           9         0.550         0.312           9         0.550         0.312           9         0.550         0.312           9         0.550         0.312           9         0.550         0.312           9         0.500         0.500           1         0.500         0.500           1</td> <td>91         1,000         0,000           16         0,000         0,000           17         0,870         0,483           17         0,870         0,483           17         0,870         0,483           17         0,870         0,483           17         0,870         0,483           17         0,870         0,493           17         1,000         0,000           17         1,000         0,000           17         1,000         0,000           17         0,030         0,112           17         0,890         0,122           17         0,890         0,123           17         0,890         0,123           18         0,890         0,123           19         0,890         0,312           19         0,890         0,312           11         0,890         0,312           12         0,890         0,312           13         0,890         0,312           14         0,890         0,312           15         0,890         0,312           16         0,890         0,312</td> <td>91         1,000         0,000           16         1,000         0,000           17         0,870         0,493           16         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         1,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,012           17         0,950         0,312           18         0,550         0,312           19         0,800         0,312           19         0,800         0,312           19         0,800         0,312           19         0,800         0,312           2         0,900         0,312           2         0,900         0,312      <t< td=""><td>9         1,000         0,000           7         1,000         0,000           7         0,070         0,493           7         0,070         0,493           7         0,070         0,493           7         1,000         0,493           7         1,000         0,493           7         1,000         0,493           7         1,000         0,493           7         1,000         0,493           7         1,000         0,493           7         0,030         0,312           7         0,030         0,312           7         0,030         0,312           7         0,030         0,312           7         0,030         0,312           7         0,030         0,312           7         0,350         0,312           7         0,350         0,312           7         0,350         0,312           7         0,350         0,312           8         0,360         0,312           8         0,360         0,312           8         0,360         0,312           8</td><td>91         1,000         0,000           18         0,070         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,312           18         0,350         0,312           19         0,350         0,312           19         0,350         0,312           10         0,850         0,312           11         0,850         0,312           11         0,860         0,510           11         0,860         0,510           11         0,860         0,510</td></t<></td> | 91         1,000         0,000           18         0,000         0,000           19         0,070         0,493           19         0,070         0,493           11         0,070         0,493           11         0,070         0,493           11         0,070         0,493           11         1,000         0,000           11         1,000         0,000           11         1,000         0,000           11         0,940         0,943           11         0,940         0,943           11         0,940         0,943           11         0,940         0,912           11         0,940         0,312           12         0,930         0,312           11         0,940         0,312           11         0,940         0,312           11         0,940         0,312           11         0,940         0,312           11         0,940         0,312           11         0,940         0,510           11         0,940         0,510           11,000         0,510         0,510                                                                                                                                                    
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 9         1,100         0.000           16         1,000         0.000           17         0.870         0.493           17         0.870         0.493           17         0.870         0.493           17         0.870         0.493           17         0.870         0.493           17         1.000         0.000           17         1.000         0.000           17         0.000         0.000           17         0.000         0.000           17         0.000         0.000           17         0.000         0.000           17         0.000         0.000           17         0.000         0.000           17         0.000         0.0112           17         0.000         0.0131           17         0.000         0.0131           18         0.550         0.312           19         0.550         0.312           10         0.550         0.312           11         0.350         0.312           11         0.350         0.312           11         0.350         0.312                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 9         1,000         0.000           7         1,000         0.000           7         0.070         0.493           7         0.070         0.493           7         0.070         0.493           7         1.000         0.493           7         1.000         0.493           7         1.000         0.493           7         1.000         0.493           7         1.000         0.493           7         1.000         0.493           7         0.950         0.493           7         0.950         0.517           7         0.950         0.517           8         0.517         0.512           9         0.550         0.312           9         0.550         0.312           9         0.550         0.312           9         0.550         0.312           9         0.550         0.312           9         0.550         0.312           9         0.550         0.312           9         0.500         0.500           1         0.500         0.500           1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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0,483           17         0,870         0,483           17         0,870         0,483           17         0,870         0,493           17         1,000         0,000           17         1,000         0,000           17         1,000         0,000           17         0,030         0,112           17         0,890         0,122           17         0,890         0,123           17         0,890         0,123           18         0,890         0,123           19         0,890         0,312           19         0,890         0,312           11         0,890         0,312           12         0,890         0,312           13         0,890         0,312           14         0,890         0,312           15         0,890         0,312           16         0,890         0,312                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 91         1,000         0,000           16         1,000         0,000           17         0,870         0,493           16         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         1,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,012           17         0,950         0,312           18         0,550         0,312           19         0,800         0,312           19         0,800         0,312           19         0,800         0,312           19        
0,800         0,312           2         0,900         0,312           2         0,900         0,312 <t< td=""><td>9         1,000         0,000           7         1,000         0,000           7         0,070         0,493           7         0,070         0,493           7         0,070         0,493           7         1,000         0,493           7         1,000         0,493           7         1,000         0,493           7         1,000         0,493           7         1,000         0,493           7         1,000         0,493           7         0,030         0,312           7         0,030         0,312           7         0,030         0,312           7         0,030         0,312           7         0,030         0,312           7         0,030         0,312           7         0,350         0,312           7         0,350         0,312           7         0,350         0,312           7         0,350         0,312           8         0,360         0,312           8         0,360         0,312           8         0,360         0,312           8</td><td>91         1,000         0,000           18         0,070         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,870         0,493           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,312           18         0,350         0,312           19         0,350         0,312           19         0,350         0,312           10         0,850         0,312           11         0,850         0,312           11         0,860         0,510           11         0,860         0,510           11         0,860         0,510</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 9         1,000         0,000           7         1,000         0,000           7         0,070         0,493           7         0,070         0,493           7         0,070         0,493           7         1,000         0,493           7         1,000         0,493           7         1,000         0,493           7         1,000         0,493           7         1,000         0,493           7         1,000         0,493           7         0,030         0,312           7         0,030         0,312           7         0,030         0,312           7         0,030         0,312           7         0,030         0,312           7         0,030         0,312           7         0,350         0,312           7         0,350         0,312           7         0,350         0,312           7         0,350         0,312           8         0,360         0,312           8         0,360         0,312           8         0,360         0,312           8                                                                                                                                                                                                                                                          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        17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,000           17         0,000         0,312           18         0,350         0,312           19         0,350         0,312           19         0,350         0,312           10         0,850         0,312           11         0,850         0,312           11         0,860         0,510           11         0,860         0,510           11         0,860         0,510                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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| 1000 A 1000                                             | 00000 SIT,0                                                | 0.124 0.094        | 0.124 0.084    | 0.116 0.051                           | 210.0 160.0                                                                       | 0.097 0.011                                                                                                                    | -                                                                                                                               | 600.0 780.0<br>800.0                                                                                                                                                                                                                                                                                                                                                                                                                                                       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                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 0.097         0.009           9.097         9.005           9.017         9.008           0.116         0.008           0.124         0.075           0.124         0.075           0.123         0.054           0.136         0.054                                                                                                                                                                                                                                                                                                                             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       0.046         0.046         0.046         0.046         0.046         0.046         0.046         0.046         0.046 <th< td=""><td>0.03         0.03         0.03           0.116         0.045         0.045           0.116         0.047         0.045           0.116         0.047         0.054           0.116         0.047         0.054           0.054         0.0054         0.007           0.054         0.007         0.004           0.054         0.007         0.007           0.054         0.007         0.007           0.070         0.007         0.006           0.070         0.006         0.006           0.070         0.007         0.007           0.071         0.007         0.006           0.070         0.006         0.006           0.071         0.006         0.006           0.071         0.007         0.006           0.071         0.006         0.006           0.071         0.008         0.008</td><td>0.03         0.03         0.03           0.116         0.045         0.045           0.119         0.047         0.045           0.114         0.047         0.047           0.115         0.047         0.047           0.116         0.047         0.045           0.116         0.047         0.044           0.044         0.004         0.004           0.044         0.004         0.004           0.044         0.004         0.004           0.044         0.004         0.004           0.044         0.004         0.004           0.044         0.004         0.004           0.044         0.004         0.004           0.047         0.046         0.004           0.047         0.004         0.004           0.047         0.004         0.004           0.047         0.004         0.004           0.047         0.004         0.004           0.040         0.004         0.004           0.041         0.004         0.004           0.041         0.004         0.004</td><td>0.081         0.003           0.017         0.005           0.116         0.047           0.116         0.047           0.113         0.005           0.114         0.007           0.115         0.047           0.116         0.047           0.119         0.005           0.0194         0.007           0.0194         0.007           0.0194         0.007           0.0194         0.007           0.010         0.006           0.010         0.006           0.011         0.007           0.017         0.006           0.017         0.006           0.017         0.006           0.017         0.006           0.017         0.006           0.017         0.006           0.010         0.006           0.010         0.006           0.010         0.006           0.010         0.004           0.010         0.004</td><td>0.031         0.033         0.033           0.110         0.046           0.119         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.044         0.047           0.044         0.047           0.044         0.047           0.044         0.047           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.044           0.041         0.044</td><td>0.03         0.03         0.03           0.116         0.045         0.045           0.116         0.047         0.045           0.116         0.047         0.045           0.116         0.047         0.046           0.116         0.047         0.046           0.0184         0.007         0.009           0.0184         0.007         0.007           0.0184         0.007         0.000           0.017         0.007         0.006           0.017         0.007         0.006           0.017         0.006         0.006           0.017         0.006         0.006           0.017         0.007         0.006           0.017         0.004         0.004           0.017         0.004         0.004           0.017         0.004         0.004           0.017         0.004         0.004           0.017         0.004         0.004           0.017         0.004         0.004           0.017         0.004         0.004           0.017         0.014         0.014</td><td>0.081         0.003         0.003           0.116         0.047         0.005           0.116         0.047         0.005           0.116         0.047         0.005           0.116         0.047         0.005           0.116         0.047         0.005           0.116         0.007         0.007           0.084         0.007         0.006           0.070         0.006         0.006           0.070         0.006         0.006           0.070         0.007         0.006           0.071         0.006         0.006           0.071         0.007         0.006           0.071         0.007         0.006           0.071         0.007         0.006           0.071         0.007         0.004           0.071         0.004         0.004           0.071         0.004         0.004           0.071         0.004         0.004           0.071         0.004         0.004           0.071         0.004         0.004</td><td>0.031         0.033         0.033           0.037         0.005         0.005           0.116         0.047         0.045           0.114         0.047         0.047           0.114         0.047         0.047           0.114         0.047         0.047           0.014         0.047         0.047           0.014         0.047         0.047           0.016         0.047         0.047           0.010         0.046         0.046           0.010         0.046         0.046           0.010         0.046         0.046           0.010         0.046         0.046           0.010         0.046         0.046           0.011         0.046         0.046           0.011        
0.046         0.046           0.011         0.046         0.046           0.011         0.041         0.041           0.011         0.041         0.041           0.011         0.041         0.041           0.011         0.041         0.041</td><td>0.031         0.033         0.033           0.037         0.003         0.003           0.116         0.045         0.045           0.116         0.047         0.047           0.113         0.044         0.047           0.114         0.047         0.047           0.114         0.047         0.047           0.044         0.047         0.047           0.044         0.047         0.047           0.044         0.047         0.047           0.047         0.047         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.041         0.044           0.047         0.044         0.044           0.041         0.044         0.044           <td< td=""><td>0.031         0.033         0.033           0.131         0.005         0.005           0.1316         0.047         0.005           0.1316         0.047         0.005           0.1316         0.047         0.005           0.1316         0.047         0.005           0.1316         0.047         0.007           0.034         0.007         0.007           0.046         0.007         0.005           0.017         0.006         0.005           0.017         0.007         0.006           0.017         0.007         0.007           0.017         0.007         0.006           0.017         0.007         0.006           0.017         0.007         0.004           0.017         0.007         0.004           0.011         0.011         0.012           0.011         0.011         0.012           0.011         0.011         0.012           0.011         0.011         0.012           0.011         0.012         0.012</td><td>0.081         0.003           0.037         0.003           0.119         0.005           0.119         0.001           0.114         0.001           0.115         0.001           0.116         0.001           0.119         0.005           0.119         0.001           0.019         0.001           0.019         0.001           0.019         0.001           0.011         0.001           0.017         0.001           0.017         0.001           0.017         0.001           0.011         0.001           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012</td><td>0.031         0.033         0.033           0.116         0.046           0.116         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.014         0.047           0.014         0.047           0.014         0.047           0.014         0.047           0.017         0.047           0.017         0.046           0.017         0.046           0.017         0.046           0.017         0.046           0.017         0.046           0.017         0.046           0.017         0.046           0.017         0.041           0.011         0.041           0.011         0.041           0.011         0.043           0.011         0.043           0.011         0.044           0.011         0.043           0.011         0.043           0.011         0.043           0.011         0.043</td><td>0.087         0.003           0.179         0.003           0.179         0.003           0.179         0.003           0.179         0.004           0.179         0.005           0.170         0.004           0.004         0.007           0.004         0.007           0.004         0.007           0.005         0.007           0.007         0.006           0.017         0.006           0.017         0.007           0.017         0.006           0.017         0.007           0.017         0.006           0.011         0.012           0.011         0.012           0.011         0.011           0.011         0.011           0.011         0.012           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011<td>0.081         0.003           0.116         0.047           0.116         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.014         0.003           0.014         0.005           0.014         0.007           0.014         0.007           0.014         0.007           0.017         0.006           0.017         0.007           0.017         0.007           0.017         0.007           0.017         0.001           0.017         0.001           0.011         0.001           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.013           0.011         0.013           0.011         0.013           0.011         0.013           0.011         0.013           0.011         0.013           0.011</td></td></td<></td></th<> | 0.03         0.03         0.03           0.116         0.045         0.045           0.116         0.047         0.045           0.116         0.047         0.054           0.116         0.047         0.054           0.054         0.0054         0.007           0.054         0.007         0.004           0.054         0.007         0.007           0.054         0.007         0.007           0.070         0.007         0.006           0.070         0.006         0.006           0.070         0.007         0.007           0.071         0.007         0.006           0.070         0.006         0.006           0.071         0.006         0.006           0.071         0.007         0.006           0.071         0.006         0.006           0.071         0.008         0.008                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 0.03         0.03         0.03           0.116         0.045         0.045           0.119         0.047         0.045           0.114         0.047         0.047           0.115         0.047         0.047           0.116         0.047         0.045           0.116         0.047         0.044           0.044         0.004         0.004           0.044         0.004         0.004           0.044         0.004         0.004           0.044         0.004         0.004           0.044         0.004         0.004           0.044         0.004         0.004           0.044         0.004         0.004           0.047         0.046         0.004           0.047         0.004         0.004           0.047         0.004         0.004           0.047         0.004         0.004           0.047         0.004         0.004           0.040         0.004         0.004           0.041         0.004         0.004           0.041         0.004         0.004                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 0.081         0.003           0.017         0.005           0.116         0.047           0.116         0.047           0.113         0.005           0.114         0.007           0.115         0.047           0.116         0.047           0.119         0.005           0.0194         0.007           0.0194         0.007           0.0194         0.007           0.0194         0.007           0.010         0.006           0.010         0.006           0.011         0.007           0.017         0.006           0.017         0.006           0.017         0.006           0.017         0.006           0.017         0.006           0.017         0.006           0.010         0.006           0.010         0.006           0.010         0.006           0.010         0.004           0.010         0.004                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0.031         0.033         0.033           0.110         0.046           0.119         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.044         0.047           0.044         0.047           0.044         0.047           0.044         0.047           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.046           0.047         0.044           0.041         0.044                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             
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    0.116         0.045         0.045           0.116         0.047         0.045           0.116         0.047         0.045           0.116         0.047         0.046           0.116         0.047         0.046           0.0184         0.007         0.009           0.0184         0.007         0.007           0.0184         0.007         0.000           0.017         0.007         0.006           0.017         0.007         0.006           0.017         0.006         0.006           0.017         0.006         0.006           0.017         0.007         0.006           0.017         0.004         0.004           0.017         0.004         0.004           0.017         0.004         0.004           0.017         0.004         0.004           0.017         0.004         0.004           0.017         0.004         0.004           0.017         0.004         0.004           0.017         0.014         0.014                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0.081         0.003         0.003           0.116         0.047         0.005           0.116         0.047         0.005           0.116         0.047         0.005           0.116         0.047         0.005           0.116         0.047         0.005           0.116         0.007         0.007           0.084         0.007         0.006           0.070         0.006         0.006           0.070         0.006         0.006           0.070         0.007         0.006           0.071         0.006         0.006           0.071         0.007         0.006           0.071         0.007         0.006           0.071         0.007         0.006           0.071         0.007         0.004           0.071         0.004         0.004           0.071         0.004         0.004           0.071         0.004         0.004           0.071         0.004         0.004           0.071         0.004         0.004                                                                   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 0.114         0.047         0.047           0.114         0.047         0.047           0.114         0.047         0.047           0.014         0.047         0.047           0.014         0.047         0.047           0.016         0.047         0.047           0.010         0.046         0.046           0.010         0.046         0.046           0.010         0.046         0.046           0.010         0.046         0.046           0.010         0.046         0.046           0.011         0.046         0.046           0.011         0.046         0.046           0.011         0.046         0.046           0.011         0.041         0.041           0.011         0.041         0.041           0.011         0.041         0.041           0.011         0.041         0.041                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0.031         0.033         0.033           0.037         0.003         0.003           0.116         0.045         0.045           0.116         0.047         0.047           0.113         0.044         0.047           0.114         0.047         0.047           0.114         0.047         0.047           0.044         0.047         0.047           0.044         0.047         0.047           0.044         0.047         0.047           0.047         0.047         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.046         0.046           0.047         0.041         0.044           0.047         0.044         0.044           0.041         0.044         0.044 <td< td=""><td>0.031         0.033         0.033           0.131         0.005         0.005           0.1316         0.047         0.005           0.1316         0.047         0.005           0.1316         0.047         0.005           0.1316         0.047         0.005           0.1316         0.047         0.007           0.034         0.007         0.007           0.046         0.007         0.005           0.017         0.006         0.005           0.017         0.007         0.006           0.017         0.007         0.007           0.017         0.007         0.006           0.017         0.007         0.006           0.017         0.007         0.004           0.017         0.007         0.004           0.011         0.011         0.012           0.011         0.011         0.012           0.011         0.011         0.012           0.011         0.011         0.012           0.011         0.012         0.012</td><td>0.081         0.003           0.037         0.003           0.119         0.005           0.119         0.001           0.114         0.001           0.115         0.001           0.116         0.001           0.119         0.005           0.119         0.001           0.019         0.001           0.019         0.001           0.019         0.001           0.011         0.001           0.017         0.001           0.017         0.001           0.017         0.001           0.011         0.001           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012</td><td>0.031         0.033         0.033           0.116         0.046           0.116         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.014         0.047           0.014         0.047           0.014         0.047           0.014         0.047           0.017         0.047           0.017         0.046           0.017         0.046           0.017         0.046           0.017         0.046           0.017         0.046           0.017         0.046           0.017         0.046           0.017         0.041           0.011         0.041           0.011         0.041           0.011         0.043           0.011         0.043           0.011         0.044           0.011         0.043           0.011         0.043           0.011         0.043           0.011         0.043</td><td>0.087         0.003           0.179         0.003           0.179         0.003           0.179         0.003           0.179         0.004           0.179         0.005           0.170         0.004           0.004         0.007           0.004         0.007           0.004         0.007           0.005         0.007           0.007         0.006           0.017         0.006           0.017         0.007           0.017         0.006           0.017         0.007           0.017         0.006           0.011         0.012           0.011         0.012           0.011         0.011           0.011         0.011           0.011         0.012           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011<td>0.081         0.003           0.116         0.047           0.116         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.114         0.047         
 0.014         0.003           0.014         0.005           0.014         0.007           0.014         0.007           0.014         0.007           0.017         0.006           0.017         0.007           0.017         0.007           0.017         0.007           0.017         0.001           0.017         0.001           0.011         0.001           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.013           0.011         0.013           0.011         0.013           0.011         0.013           0.011         0.013           0.011         0.013           0.011</td></td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                               | 0.031         0.033         0.033           0.131         0.005         0.005           0.1316         0.047         0.005           0.1316         0.047         0.005           0.1316         0.047         0.005           0.1316         0.047         0.005           0.1316         0.047         0.007           0.034         0.007         0.007           0.046         0.007         0.005           0.017         0.006         0.005           0.017         0.007         0.006           0.017         0.007         0.007           0.017         0.007         0.006           0.017         0.007         0.006           0.017         0.007         0.004           0.017         0.007         0.004           0.011         0.011         0.012           0.011         0.011         0.012           0.011         0.011         0.012           0.011         0.011         0.012           0.011         0.012         0.012                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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0.116         0.001           0.119         0.005           0.119         0.001           0.019         0.001           0.019         0.001           0.019         0.001           0.011         0.001           0.017         0.001           0.017         0.001           0.017         0.001           0.011         0.001           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012           0.011         0.012                                                                                                                                                                                                                                                                                                                                  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0.043                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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0.004         0.007           0.004         0.007           0.004         0.007           0.005         0.007           0.007         0.006           0.017         0.006           0.017         0.007           0.017         0.006           0.017         0.007           0.017         0.006           0.011         0.012           0.011         0.012           0.011         0.011           0.011         0.011           0.011         0.012           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011         0.014           0.011 <td>0.081         0.003           0.116         0.047           0.116         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.114         0.047           0.014         0.003           0.014         0.005           0.014         0.007           0.014         0.007           0.014         0.007           0.017         0.006           0.017         0.007           0.017         0.007           0.017         0.007           0.017         0.001           0.017         0.001           0.011         0.001           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.013           0.011         0.013           0.011         0.013           0.011         0.013           0.011         0.013           0.011         0.013           0.011</td>                                                                                                                                                                                                                                                                                                                                           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        0.017         0.007           0.017         0.001           0.017         0.001           0.011         0.001           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.011           0.011         0.013           0.011         0.013           0.011         0.013           0.011         0.013           0.011         0.013           0.011         0.013           0.011                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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| F                                                       | 8990<br>X                                                  | × 0.927            | ¥ 0.927        | × 0.668                               |                                                                                   | K 0.198                                                                                                                        | 天 天<br>0.198                                                                                                                    | X 0.196<br>X 0.196<br>X 0.196                                                                                                                                                                                                                                                                                                                                                                                                                                              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| 5                                                       | 128.0 QK                                                   | 104.4 CK           | 104.4<br>X     |                                       | 126.0 OK                                                                          | 126.0 OK<br>270.0 OK                                                                                                           | 126.0 OK<br>270.0 OK<br>270.0 OK                                                                                                | 126.0 OK<br>270.0 OK<br>270.0 OK<br>270.0 OK                                                                                                                                                                                                                                                                                                                                                                                                                               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      270.0         0K           270.0         0K           128.0         0K           128.1         0K           128.2         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           6.3.7         0K           6.3.7         0K           5.41         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K</td><td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           300.5         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.7         OK           300.8         OK           300.4         OK           30.4         OK           30.4         OK           30.4         OK           30.4         OK</td><td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.6         OK           309.6         OK           309.6         OK           309.7         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           234.5         OK           234.5         OK     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           138.0         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           309.4         0K           10043.3         0K           234.4         0K           234.4         0K           234.3         0K           234.3         0K           237.3         0K           237.3         0K           237.3         0K           237.3         0K     <!--</td--><td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.8         0K           300.8         0K  
        300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           2177.0         0K           234.5         0K           254.5         0K           259.5         0K           269.3         0K           259.4         0K           259.5         0K           259.5         0K           259.5         0K     </td></td></td></td></td></td></td></t<><td>175.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           128.0         0.K           128.1         0.K           300.5         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.7         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8<!--</td--><td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           280.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.5         0K           300.6         0K           300.7         0K           300.8         0K           254.8         0K           254.8         0K           254.8         0K           254.8         0K           254.8         0K     </td></td></td></td></td> | 175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           129.5         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.1         OK           309.3         OK           309.4         OK           309.4         OK           309.3         OK           309.4         OK           309.5         OK           309.4         OK <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           129.0         0K           129.0         0K           129.0         0K           129.0         0K           138.0         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K     <td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           6.8         OK           9.4         OK           9.5         OK           9.5         OK      <t< td=""><td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.1         OK           128.2         OK           309.5         OK           309.5         OK           309.5         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.5         OK           309.4         OK           309.5         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK     <td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.7         OK           309.8         OK           309.1         OK           309.1         OK           309.1         OK           309.1         OK           309.1         OK           309.1         OK           309.4         OK     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           128.2         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           6.3.7         0K           6.3.7         0K           5.41         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K</td><td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           300.5         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.7         OK           300.8         OK           300.4         OK           30.4         OK           30.4         OK           30.4         OK           30.4         OK</td><td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.6         OK           309.6         OK           309.6         OK           309.7         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           234.5         OK           234.5       
 OK     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           138.0         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           309.4         0K           10043.3         0K           234.4         0K           234.4         0K           234.3         0K           234.3         0K           237.3         0K           237.3         0K           237.3         0K           237.3         0K     <!--</td--><td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           2177.0         0K           234.5         0K           254.5         0K           259.5         0K           269.3         0K           259.4         0K           259.5         0K           259.5         0K           259.5         0K     </td></td></td></td></td></td></td></t<><td>175.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           128.0         0.K           128.1         0.K           300.5         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.7         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8<!--</td--><td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           280.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.5         0K           300.6         0K           300.7         0K           300.8         0K           254.8         0K           254.8         0K           254.8         0K           254.8         0K           254.8         0K     </td></td></td></td>                                                                                                                                                                                                                                                                                                                                                                                                                       | 175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           129.0         0K           129.0         0K           129.0         0K           129.0         0K           138.0         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K <td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           6.8         OK           9.4         OK           9.5         OK           9.5         OK      <t< td=""><td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.1         OK           128.2         OK           309.5         OK           309.5         OK           309.5         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.5         OK           309.4         OK           309.5         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK     <td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.7         OK           309.8         OK           309.1         OK           309.1         OK           309.1         OK           309.1         OK           309.1         OK           309.1         OK           309.4         OK     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           128.2         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K         
 309.6         0K           309.7         0K           6.3.7         0K           6.3.7         0K           5.41         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K</td><td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           300.5         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.7         OK           300.8         OK           300.4         OK           30.4         OK           30.4         OK           30.4         OK           30.4         OK</td><td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.6         OK           309.6         OK           309.6         OK           309.7         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           234.5         OK           234.5         OK     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           138.0         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           309.4         0K           10043.3         0K           234.4         0K           234.4         0K           234.3         0K           234.3         0K           237.3         0K           237.3         0K           237.3         0K           237.3         0K     <!--</td--><td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           2177.0         0K           234.5         0K           254.5         0K           259.5         0K           269.3         0K           259.4         0K           259.5         0K           259.5         0K           259.5         0K     </td></td></td></td></td></td></td></t<><td>175.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           128.0         0.K           128.1         0.K           300.5         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.7         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8<!--</td--><td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           280.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.5         0K           300.6         0K           300.7         0K           300.8         0K           254.8         0K           254.8         0K           254.8         0K           254.8         0K           254.8         0K     </td></td></td> | 175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           6.8         OK           9.4         OK           9.5         OK           9.5         OK <t< td=""><td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.1         OK           128.2         OK           309.5         OK           309.5         OK           309.5         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.5         OK           309.4         OK           309.5         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK     <td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.7         OK           309.8         OK           309.1         OK 
         309.1         OK           309.1         OK           309.1         OK           309.1         OK           309.1         OK           309.4         OK     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           128.2         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           6.3.7         0K           6.3.7         0K           5.41         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K</td><td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           300.5         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.7         OK           300.8         OK           300.4         OK           30.4         OK           30.4         OK           30.4         OK           30.4         OK</td><td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.6         OK           309.6         OK           309.6         OK           309.7         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           234.5         OK           234.5         OK     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           138.0         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           309.4         0K           10043.3         0K           234.4         0K           234.4         0K           234.3         0K           234.3         0K           237.3         0K           237.3         0K           237.3         0K           237.3         0K     <!--</td--><td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           2177.0         0K           234.5         0K           254.5         0K           259.5         0K           269.3         0K           259.4         0K           259.5         0K           259.5         0K           259.5         0K     </td></td></td></td></td></td></td></t<> <td>175.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           128.0         0.K           128.1         0.K           300.5         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.7         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8<!--</td--><td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           280.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.5         0K           300.6         0K           300.7         0K           300.8         0K           254.8         0K           254.8         0K           254.8         0K           254.8         0K           254.8         0K     </td></td> | 175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.1         OK           128.2         OK           309.5         OK           309.5         OK           309.5         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.5         OK           309.4         OK           309.5         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK <td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.7         OK           309.8         OK           309.1         OK           309.1         OK           309.1         OK           309.1         OK           309.1         OK           309.1        
OK           309.4         OK     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           128.2         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           6.3.7         0K           6.3.7         0K           5.41         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K</td><td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           300.5         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.7         OK           300.8         OK           300.4         OK           30.4         OK           30.4         OK           30.4         OK           30.4         OK</td><td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.6         OK           309.6         OK           309.6         OK           309.7         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           234.5         OK           234.5         OK     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           138.0         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           309.4         0K           10043.3         0K           234.4         0K           234.4         0K           234.3         0K           234.3         0K           237.3         0K           237.3         0K           237.3         0K           237.3         0K     <!--</td--><td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           2177.0         0K           234.5         0K           254.5         0K           259.5         0K           269.3         0K           259.4         0K           259.5         0K           259.5         0K           259.5         0K     </td></td></td></td></td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.6         OK           309.7         OK           309.8         OK           309.1         OK           309.1         OK           309.1         OK           309.1         OK           309.1         OK           309.1         OK           309.4         OK <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           128.2         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6       
 0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           6.3.7         0K           6.3.7         0K           5.41         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K</td> <td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           300.5         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.7         OK           300.8         OK           300.4         OK           30.4         OK           30.4         OK           30.4         OK           30.4         OK</td> <td>175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.6         OK           309.6         OK           309.6         OK           309.7         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           234.5         OK           234.5         OK     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           138.0         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           309.4         0K           10043.3         0K           234.4         0K           234.4         0K           234.3         0K           234.3         0K           237.3         0K           237.3         0K           237.3         0K           237.3         0K     <!--</td--><td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           2177.0         0K           234.5         0K           254.5         0K           259.5         0K           269.3         0K           259.4         0K           259.5         0K           259.5         0K           259.5         0K     </td></td></td></td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           128.2         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           6.3.7         0K           6.3.7         0K           5.41         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K           3.48.4         0K                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 175.0         OK           270.0         OK           270.0         OK           270.0         OK           270.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           120.0         OK           300.5         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.6         OK           300.7         OK           300.8         OK           300.4         OK           30.4         OK           30.4         OK           30.4         OK           30.4         OK                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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  270.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           128.0         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.5         OK           309.6         OK           309.6         OK           309.6         OK           309.7         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           309.4         OK           234.5         OK           234.5         OK <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K      
    128.0         0K           128.0         0K           138.0         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           309.4         0K           10043.3         0K           234.4         0K           234.4         0K           234.3         0K           234.3         0K           237.3         0K           237.3         0K           237.3         0K           237.3         0K     <!--</td--><td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           2177.0         0K           234.5         0K           254.5         0K           259.5         0K           269.3         0K           259.4         0K           259.5         0K           259.5         0K           259.5         0K     </td></td></td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           138.0         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.6         0K           309.7         0K           309.4         0K           10043.3         0K           234.4         0K           234.4         0K           234.3         0K           234.3         0K           237.3         0K           237.3         0K           237.3         0K           237.3         0K </td <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           2177.0         0K           234.5         0K           254.5         0K           259.5         0K           269.3         0K           259.4         0K           259.5         0K           259.5         0K           259.5         0K     </td></td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.1         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K           300.4         0K <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K     <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           2177.0         0K           234.5         0K           254.5         0K           259.5         0K           269.3         0K           259.4         0K           259.5         0K           259.5         0K           259.5         0K     </td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           128.0         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K           300.8         0K <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           2177.0         0K           234.5         0K           254.5         0K           259.5         0K           269.3         0K           259.4         0K           259.5         0K           259.5         0K           259.5         0K     </td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 175.0         0K           270.0         0K           270.0         0K           270.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           120.0         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           200.5         0K           2177.0         0K           234.5         0K           254.5         0K           259.5         0K           269.3         0K           259.4         0K           259.5         0K           259.5         0K           259.5    
    0K                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 175.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           270.0         0.K           128.0         0.K           128.1         0.K           300.5         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.6         0.K           300.7         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8         0.K           300.8 </td <td>175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           280.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.5         0K           300.6         0K           300.7         0K           300.8         0K           254.8         0K           254.8         0K           254.8         0K           254.8         0K           254.8         0K     </td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 175.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           270.0         0K           280.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.6         0K           300.7         0K           300.8         0K           300.4         0K           300.5         0K           300.6         0K           300.7         0K           300.8         0K           254.8         0K           254.8         0K           254.8         0K           254.8         0K           254.8         0K                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          
                                                                                                                                                                                                                                                                                               |
| 10.8 1140.0                                             | 01.0 175.0                                                 | 70.1 145.0         | •              | 0.1 145,0                             | 0.1 145.0                                                                         | 0.1 145.0<br>18.6 175.0<br>18.7 375.0                                                                                          | 0.1 145.0<br>8.6 175.0<br>18.7 375.0<br>18.7 375.0                                                                              | 0.1 145.0<br>8.6 175.0<br>18.7 375.0<br>18.7 375.0<br>18.7 375.0<br>18.7 375.0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 0.1 145.0<br>8.6 175.0<br>18.7 375.0<br>18.7 375.0<br>18.7 375.0<br>18.7 375.0<br>19.1 375.0                                                                                                                                                                                                                                                                                                                                                                       | 0.1 145,0<br>8.6 175,0<br>10.7 375,0<br>10.7 375,0<br>10.7 375,0<br>10.7 375,0<br>10.1 175,0<br>10.0 175,0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 0.1 (45.0<br>(10.1 275.0<br>(10.1 275.0<br>(10.1 275.0<br>(10.1 275.0<br>(10.1 275.0<br>(10.1 175.0<br>(10.1 175.0<br>(10.1 145.0)<br>(10.1 145.0<br>(10.1 145.0)                                                                                                                                                                                                                                                                                                                                                                                                                                                          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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 35         1         70           35         1         38         1         28           35         1         21         21         21           120         1         21         21         21           25         1         21         21         21           25         5         1         21         21           25         5         1         21         21           25         1         21         21         21           25         1         21         21        
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     1         2         1         2         1         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2</td><td>73         1         20           35         1         28           36         1         28           35         1         28           35         1         28           35         1         28           35         1         28           35         1         28           35         1         28           36        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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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      1         7         1         23         1         23           155         1         1         7         1         23         1         23           155         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</td><td>75         1         70           55         1         23           55         1         23           12         23         1         23           25         1         23         1         23           55         1         26         1         23           55         1         7         24         1           55         1         7         24         1           55         1         7         24         1         24           55         1         7         24         1         27         24           55         1         7         27         1         27         24  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21         21         21         21         21         21         21         21         21         21         21         21         21         21</td></t<><td>73         1         70           35         1         23           35         1         23           36         1         23           35         1         23           35         1         23           35         1         23           35         1         23           35         1         23           36         1         23           36         1         23           36         1         23           36         1         23           36         1         23           36         1         23           36         1         23           36         1         23           36         1         23           36         1         23           36         1         33           31         1         23           36         1         33           36         3         46           37         34         33           36         3         34  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  1         20           35         1         22           27         1         21           28         1         21           28         1         21           28         1         21           28         1         21           28         1         21           28         1         21           29         1         21           21         21         21           28         1         21           29         1         22           20         1         23           21         22         23           28         1         23           29         24         23           20         1         23           23         24         23           23         34           23         45           23         34           23         34           23         34           23         34           24         34           25         34           34         34           34</td></td></td<> <td>73         1         20           35         1         21           21         21         21           23         35     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1           072         3         1         1           072         3         1         1           072         3         2         2           072         3         2         2           072         3         2         2           072         3         2         2           072         3         2         2           072         3         1         1           072         3         1         1           072         3         1         1           072         3         1         1           072         3         1         1           072         3         1         1           073         3         1         1           073         3         1         1           073         3         1         1           073 </td <td>0.72     3     2       0.72     3     3       0.72     3     1       0.72     3     1       0.72     3     1       0.72     3     2       0.72     3     2       0.72     3     2       0.72     3     2       0.72     3     2       0.72     3     2       0.72     3     2       0.72     3     7       0.72     3     7       0.72     3     7       0.72     3     7       0.73     3     7       0.73     3     7       0.73     3     7       0.73     3     7       0.73     3     7       0.73     3     7       0.73     3     7       0.73     3     7       0.73     3     4       0.73     3     4       0.73     3     2       0.73     3     4       0.73     3     2       0.73     3     4       0.73     3     2       0.73     3     2       0.73</td> <td>0.72     3     2       0.72     3     3     1       0.72     3     1     1       0.72     3     1     1       0.72     3     1     1       0.72     3     3     3       0.72     3     3     3       0.72     3     3     3       0.72     3     3     3       0.72     3     3     3       0.72     3     4     5       0.72     3     7     7       0.73     3     7     7       0.73     3     7     7       0.73     3     7     7       0.73     3     7     7       0.73     3     7     7       0.73     3     7     7       0.73     3     7     7       0.73     3     4     7       0.73     3     4     7       0.73     3     2     2       0.73     3     4     7       0.73     3     4     7       0.73     3     5     2       0.73     3     7     2  </td> <td>072     3     2       072     3     3     1       072     3     1     1       072     3     1     1       072     3     1     1       072     3     1     1       072     3     1     1       072     3     1     1       072     3     1     1       072     3     1     1       072     3     1     1       072     3     1     1       072     3     1     1       072     3     1     1       072     3     1     1       072     3     1     1       072     3     1     1       073     3     4     1       073     3     4     2       073     3     2     2    1073     3     2     2       073     3     4     2       073     4     2     2       073     4     2     2       073     4     2     2</td> <td>072     3     2       072     3     1       072     3     1       072     3 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0.73     3     1       0.73     3     1       0.73     3     1       0.73     3     1       0.73     3     1       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     7       0.73     3     7       0.73</td><td>072     3     2       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       073     3     1       073     4     6       073     4     2       073     4     2       073     4     2       073     4     2       073     4     2       073     4     2       073     4     2       073     4     2       073     3     4       073     3     4       073     3    
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   1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.73     3     1     1     1     1     1     1     1     1       0.73     3     4     1     1     1     1     1     1     1       0.73     3     4     2     1     1     1     1     1     1       0.73     3     4     2     2     2     2</td><td>072     3     22     3     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1   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7       0.72     3     7       0.72     3     7       0.73     3     7       0.73     3     7       0.73     3     7       0.73     3     7       0.73     3     7       0.73     3     7       0.73     3     7       0.73     3     7       0.73     3     4       0.73     3     4       0.73     3     2       0.73     3     4       0.73     3     2       0.73     3     4       0.73     3     2       0.73     3     2       0.73                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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  2       0.73     3     4     7       0.73     3     4     7       0.73     3     5     2       0.73     3     7     2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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0.73     3     1       0.73     3     1       0.73     3     1       0.73     3     1       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     7       0.73     3     7       0.73</td><td>072     3     2       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       073     3     1       073     4     6       073     4     2       073     4     2       073     4     2       073     4     2       073     4     2       073     4     2       073     4     2       073     4     2       073     3     4       073     3     4       073     3     4       073     3     4       073     3     4       073     3     4       073     3     4</td><td>072     3     2       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       073     4     2       073     3     2       073     4     2       073     3     2       073     4     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2   <td>0.72     3     2     2     3     3     1       0.72     3     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.73     3     1     1     1     1     1     1     1     1       0.73     3     4     1     1     1     1     1     1     1       0.73     3     4     2     1     1     1     1     1     1       0.73     3     4     2     2     2     2</td><td>072     3     22     3     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1  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1       073     3     1       073     3     1       073     4     2   <td>072     3     2       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     4     1   <td>072     3     22     3     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072   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072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       073     3     1       073     4     6       073     4     2       073     4     2       073     4     2       073     4     2       073     4     2       073     4     2       073     4     2       073     4     2       073     3     4       073     3     4       073     3     4       073     3     4       073     3     4       073     3     4       073     3     4</td> <td>072     3     2       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       073     4     2       073     3     2       073     4     2       073     3     2       073     4     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2       073     3     2   <td>0.72     3     2     2     3     3     1       0.72     3     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.72     3     1     1     1     1     1     1     1     1       0.73     3     1     1     1     1     1     1     1     1       0.73     3     4     1     1     1     1     1     1     1       0.73     3     4     2     1     1     1     1     1     1       0.73     3     4     2     2     2     2</td><td>072     3     22     3     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073</td><td>072     3     1       072     3     1       072     3     1       072     3 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 1       073     3     4     2     3     1       073     3     4     2     3     1       073     3     4     2     3     1       073</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td></td></td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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  1       0.72     3     1       0.72     3     1       0.72     3     1       0.72     3     1       0.72     3     1       0.73     3     1       0.73     3     1       0.73     3     1       0.73     3     1       0.73     3     1       0.73     3     1       0.73     3     1       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     4       0.73     3     7       0.73     3     7       0.73                                                                                                                                                                                                                                                                                                                                                                                                                                                   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1     1       0.73     3     1     1     1     1     1     1     1     1       0.73     3     4     1     1     1     1     1     1     1       0.73     3     4     2     1     1     1     1     1     1       0.73     3     4     2     2     2     2</td> <td>072     3     22     3     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     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  3     1       072     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     4     1   <td>072     3     22     3     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       073     3     4     2     3     1       073     3     4     2     3     1       073     3     4     2     3     1       073     3     4     2     3     1       073     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       | 072     3     22     3     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       072     3     1     1     1     1       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073     3     4     2     2     2       073                                                                                                                                                                                                                                          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073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     4     2 <td>072     3     2       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       072     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3     1       073     3    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0.85           n         n         n         0.88         0.88         0.85         0.85         0.95           n         n         0.88         0.88                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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          м         n         n         1.00         0.87         0.097           м         n         n         0.087         0.095         0.095           n         n         0.087         0.083         0.095         0.095           n         n         0.087         0.095         0.095         0.095           n         n         0.083         0.095         0.095         0.095           n         n         0.087         0.095         0.095         0.095           n         n         0.095         0.095         0.095         0.095           n         n         0.083                                                                                                                                                                                                                                                                                                                                                                                                                                              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      850         M           850         M           850         M           850         M           850         M           850         M           850         M           850         M           850         M           850         M           850         F           3150         F           45         F           276         F</td><td>570         M           850         7           2800         7           2800         7           2800         7           2800         7           2800         7           2800         7           2800         7           2800         7           2800         7           2800         8           2900         8           970         8           850         8           850         8           850         7           850         8           13150         7           1450         7           153         7           153         7</td><td>570         M           850         7           850         7           2500         7           2500         7          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  7           2380         7           2380         7           2380         7           2380         7           2380         7           2380         7           2380         7           238         7           238         7           238         7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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 1500         7           1500         7           1500         7           1500         7           1500         7           1500         7           1500         7           1500         7           1500         7           1500         7           1500         7           1500         7           1500         7           1500         7           1500         7           1500         7           1500         7           1500         7           1500         7      <t< td=""><td>670         M           850         7           850         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2510         7           2510         7           2510      
  7           2510         7           2510         7           2510         7           2510         7           2510         7           2510         7           251         7           251         7           251         7           252         7           253         7           253         7           254         7</td><td>570         M           8500         7           8500         7           770         8500           25000         7           25000         7           25000         7           25000         7           25150         7           25150         7           25150         7           25150         7           25150         7           25150         7           25150         7           25150         7           25150         7           25150         7           25150         7           2515         7           2516         7           2518         7           2518         7           2513         7           2514         7           2500         7           2500         7           2500         7           250         7           250         7           250         7           250         7           250         7           250         7</td><td>570         M           850         7           850         7           25000         7           2500         7           2500         7           2500         7           2500         7           2700         7           2700         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850</td><td>670         M           850         7           850         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           250         7           250         7           250         7           250         7           250         7           250         7           251         7           251         7           251         7           251         7           251         7           251         7           251         7           251         7           251         7           252         7           253         7           253         7           254         7           252         7           232</td></t<><td>570         M           850         7           850         7           770         8700           25000         7           2500      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     281         7           281         7           281         7           281         7 <t< td=""><td>570         M           850         7           2800         7           2800         7           2800         7           2800         7           2800         7           2800         7           2800         7           2800         7           2800         7           2800         850           2300         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           23150         7           33150</td><td>570         M          
850         7           850         7           770         850           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           25150         7           25150         7           25150         7           25150         7           25150         7           2516         7           2518         7           2518         7           2518         7           2518         7           2518         7           251         7           251         7           251         7           251         7           251         7           252         7           253         7           254         7</td><td>570         M           850         T           850         T           2800         T           2800         T           2800         T           2900         M           2900      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     7           250         7           250         7</td><td>570         M           850         7           850         7           25000         7           2500         7           2500         7           2500         7           2500         7           2700         7           2700         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850</td><td>670         M           850         7           850         7           2500         7           2500 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    7           2500         7           25160         7           1500         7           1500         7           25160         7           25160         7           258         7           258         8           258         155           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7</td><td>570         M           850         7           850         7           25000         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           25150         7           25160         7           2516         7           2516         7           2516         7           2516         7           2518         7           2519         7           251         7           252         7           253         7           254         7           252         7           253         7           254         7           255         7           256         7</td></td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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 2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2510         7           2510         7           2510         7           2510         7           2510         7           2510         7           2510         7           2510         7           2510         7           251         7           251         7           251         7           252         7           253         7           253         7           254         7</td><td>570         M           8500         7           8500         7           770         8500           25000         7           25000         7           25000         7           25000         7           25150         7           25150         7           25150         7           25150         7           25150         7           25150         7           25150         7           25150         7           25150         7           25150         7           25150         7           2515         7           2516         7           2518         7           2518         7           2513         7           2514         7           2500         7           2500         7           2500         7           250         7           250         7           250         7           250         7           250         7           250         7</td><td>570         M           850         7           850         7           25000         7           2500         7           2500         7           2500         7           2500         7           2700         7           2700         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850         7           850</td><td>670         M           850         7           850         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           250         7           250         7           250         7           250         7           250         7           250         7           251         7           251         7           251         7           251         7           251         7           251         7           251         7           251         7           251         7           252         7           253         7           253         7           254         7           252         7           232</td></t<> <td>570         M           850         7           850         7           770         8700           25000         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           25160         7           1500         7           1500         7           25160         7           25160         7           258         7           258         8           258         155           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7           258         7</td> <td>570         M           850         7           850         7           25000         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           2500         7           25150         7           25160         7           2516         7           2516         7           2516         7           2516         7           2518         7           2519         7           251         7           252         7           253         7           254         7           252         7           253         7           254         7           255         7           256         7</td>                                                                                                                                                                                                                                  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25160         7           2516         7           2516         7           2516         7           2516         7           2518         7           2519         7           251         7           252         7           253         7           254         7           252         7           253         7           254         7           255         7           256         7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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| GAS LURGING GENERATOR<br>GL7530<br>GAS TURBNE GENERATOR | A-2500A REHVISERANI<br>COMPRESSOR A<br>A-2500B REFERGERANT | A-2000 REFFORCERAN |                | P-6940A<br>COOLING WATER CIRC. PUMP A | COOLING WATER CRC. PLAP A<br>ELEVIA<br>SEAWATER LET PLAP A<br>SEAWATER LET PLAP A | COOLING WATER CRC. PLARP A<br>EARNER UPT PLARP A<br>TE-7540                                                                    | COOLNG WATER CAR, PLAP A<br>COOLNG WATER CAR, PLAP A<br>SERMATER UT 1 PLAP A<br>T-7540<br>1 F-7550                              | COQUNG WATER CRC, PLAPP A<br>COQUNG WATER CRC, PLAPP A<br>SEGMATER CRC, PLAPP A<br>F6910A<br>F7340<br>F7340<br>F7350<br>F7350<br>F7350                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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PLAP<br>TE-7940<br>TE-7940<br>TE-7940<br>TE-7950<br>TE-7950<br>TE-7950<br>TE-7950<br>TE-7950                                                                                                                                                                                                                                                                                                              | COOLNG WATER CRC, PLAPP A<br>E-8010A<br>SERVITER CRC, PLAPP A<br>SERVITER LIFT FLAPP A<br>17-1360<br>17-1360<br>17-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1360<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-1000<br>77-10000<br>77-10000000000 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WERL PLAN<br>SEMMERLIP PLAN<br>TF-7550<br>TF-7550<br>TF-7550<br>TF-7550<br>TF-7550<br>TF-7550<br>TF-7560<br>TF-7560<br>PRADATER ALECTON<br>PRADATER ALECTON<br>PRADATER ALECTON<br>PRADATER
ALECTON<br>TF-7560<br>TF-7560<br>TF-7560<br>TF-7560<br>TF-7560<br>TF-7560<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALECANNER<br>ALE 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TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560           TF-7560                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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   FT-1540           FT-1540           FT-1540           FT-1540           FT-1540           FT-1540           FT-1540           FT-1540           FT-1540           FT-1540           FT-1540           FT-1540           PRODUCEDWITF PLAPE           PRODUCEDWITF PLAPE           PRODUCEDWITF PLAPE           PRODUCEDWITF PLANE           PROPERCIA           PROPERCIA           AR COLOCENT           PROPERCIA           PROPERCIA           COLANCE           PROPERCIA           PROPERCIA           PROPERCIA           PROPERCIA           PROPERCIA           PROPERCIA           PROPERCIA           PROPERCIA           PROPERCIA           PROPERCIA           PROPERCIA           PROPERCIA           PROPERCIA           PROPERCIA           PROPERCIA           PROPERCIA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          
                                                                                                                                                                                                                                                      | COOLNEW PARTER CRC, PLAPA A<br>SEMANTER CRC, PLAPA A<br>SEMANTER CRC, PLAPA A<br>TF-7560<br>TF-7560<br>TF-7560<br>TF-7560<br>TF-7560<br>TF-7560<br>PPNOLCED WATTER MECTION<br>PPNOLCED WATTER MECTION<br>PPNOLCED WATTER MECTION<br>TF-7560<br>TF-7560<br>TF-7560<br>TF-7560<br>TF-7560<br>TF-7560<br>TF-7560<br>MCC-7700 Encendence CP<br>MCC-7700 Encendence CP<br>MCC-7700 Encendence CP<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>MCC-7800<br>M 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A<br>TF-7540<br>TF-7540<br>TF-7540<br>TF-7540<br>TF-7540<br>TF-7560<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565<br>TF-7565 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|                                                         | P-1000PG                                                   | P1001PG            | - Clinner      | 0-77001-1                             | P1003PG                                                                           | P1003PG                                                                                                                        | P1003PG                                                                                                                         | P1004PG<br>P1004PG<br>P1004PG<br>P1004PG<br>P1004PG                                                                                                                                                                                                                                                                                                                                                                                                                        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       3         XDEE         60         033         4         240         4         12155         1337.9         0.1           5         400         3         XDE         60         073         4         240         4         12155         193.00         1397.9         0.1           6         10         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <t< th=""><th>6         400         3         XUPE         60         0.33         4         240         4         1216.5         139.76         0.4           1         1         1         1         1         1         1         139.76         0.4           1         1         1         1         1         1         1         139.76         0.4           1         1         1         1         1         1         1         139.76         0.4           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</th--><th>66         400         3         XUPE         60         013         4         240         4         240         5         1930         13478         0.01           1         1         1         1         1         1         1         1         13478         0.01           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         <t< th=""><th>5         400         3         XUEE         60         0.33         4         240         4         1216.5         139.16         0.4           1         1         1         1         1         1         1         139.16         0.4           1         1         1         1         1         1         1         139.16         0.4           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</th><th>40 $3$ $XHE$ $60$ $13$ $XH$ $137$ $1373$ $1374$ $0.1$ $10$ $1$ $10$ $10$ $10$ $11$ $110$ $1374$ $0.1$ $10$ $1$ $10$ $10$ $10$ $110$ $1374$ $0.1$ $10$ $10$ $10$ $10$ $10$ $10$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$</th></t<><th>1         Xupe         60         3         Xupe         60         13, Ya         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73 
       73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73</th><th>40         3         XPE         60         013         4         200         4         200         13716         000           1         1         1         1         1         1         1         1         13716         000           1         1         1         1         1         1         1         1         13716         000           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</th><th>400         3         XMPE         60         0.3         4         2,40         4         2,40         13,15         0.0           1         1         1         1         1         1         1         13,15         0.0         13,15         0.0           1         1         1         1         1         1         1         13,15         0.0         13,15         0.0           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</th--><th>1         1         1         1         1         1         1         1         1         1         1         1      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1</th><th>····································</th><th>····································</th><th>····································</th><th>3         MUPC         60         013         4         201         4         201         4         201         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1           1         4         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</th><th>6         10         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</th><th>6         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1  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       1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 </th <th>66         400         3         XUPE         60         013         4         240         4         240         5         1930         13478         0.01           1         1         1         1         1         1         1         1         13478         0.01           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1      
  1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         <t< th=""><th>5         400         3         XUEE         60         0.33         4         240         4         1216.5         139.16         0.4           1         1         1         1         1         1         1         139.16         0.4           1         1         1         1         1         1         1         139.16         0.4           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</th><th>40 $3$ $XHE$ $60$ $13$ $XH$ $137$ $1373$ $1374$ $0.1$ $10$ $1$ $10$ $10$ $10$ $11$ $110$ $1374$ $0.1$ $10$ $1$ $10$ $10$ $10$ $110$ $1374$ $0.1$ $10$ $10$ $10$ $10$ $10$ $10$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ 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73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73</th><th>40         3         XPE         60         013         4         200         4         200         13716         000           1         1         1         1         1         1         1         1         13716         000           1         1         1         1         1         1         1         1         13716         000           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</th><th>400         3         XMPE         60         0.3         4         2,40         4         2,40         13,15         0.0           1         1         1         1         1         1         1         13,15         0.0         13,15         0.0           1         1         1         1         1         1         1         13,15         0.0         13,15         0.0           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</th--><th>1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</th><th>····································</th><th>····································</th><th>····································</th><th>3         MUPC         60         013         4         201         4         201         4         201         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1      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1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</th></th></th>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 66         400         3         XUPE         60         013         4         240         4         240         5         1930         13478         0.01           1         1         1         1         1         1         1         1         13478         0.01           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <t< th=""><th>5         400         3         XUEE         60         0.33         4         240         4         1216.5         139.16         0.4           1         1         1         1         1         1         1         139.16         0.4           1         1         1         1         1         1         1         139.16         0.4           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</th><th>40 $3$ $XHE$ $60$ $13$ $XH$ $137$ $1373$ $1374$ $0.1$ $10$ $1$ $10$ $10$ $10$ $11$ $110$ $1374$ $0.1$ $10$ $1$ $10$ $10$ $10$ $110$ $1374$ $0.1$ $10$ $10$ $10$ $10$ $10$ $10$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$ $110$</th></t<> <th>1         Xupe         60         3         Xupe         60         13, Ya         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73</th> <th>40         3         XPE         60         013         4         200         4         200         13716         000           1         1         1         1         1         1         1         1         13716         000           1         1         1         1         1         1         1         1         13716         000           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</th> <th>400         3         XMPE         60         0.3         4         2,40         4         2,40         13,15         0.0           1         1         1         1         1         1         1         13,15         0.0         13,15         0.0           1         1         1         1         1         1         1         13,15         0.0         13,15         0.0           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1   
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 14.4         380           400         3         XUPE         25         0.73         3         4         1         14.4         380           400         3         XUPE         25         0.73         3         4         1         14.3         300           400         3<th>400         3         XUPE         60         0,73         4         240         4         7455         1950.0           400         3         XUPE         60         0,73         4         240         4         12155         1920.0           400         3         XUPE         260         0,73         4         7         7         1920.0           400         3         XUPE         25         0.73         5         6         1         20.3         46.0           400         3         XUPE         25         0.73         3         4         1         11.4         380           400         3         XUPE         25         0.73         3         4         1         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         3&lt;0           400         3         XUPE         25</th><th>400         3         XUPE         60         0,73         4         240         4         73555         1930.0           400         3         XUPE         60         0/73         4         73555         1930.0           400         3         XUPE         60         0/73         4         73555         1930.0           400         3         XUPE         25         0.73         5         6         7         209         460           400         3         XUPE         25         0.73         5         6         7         203         460           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73<!--</th--><th>400         3         XUPE         60         0,73         4         240         4         24155         19330           400         3         XUPE         60         0/73         4         240         4         17155         19330           400         3         XUPE         70         0/73         4         7         7         7           400         3         XUPE         75         0/73         3         6         1         70.9         460           400         3         XUPE         75         0/73         3         6         1         70.9         460           400         3         XUPE         75         0/73         3         4         1         11,4         380           400         3         XUPE         75         0/73         3         4         1         14         380           400         3         XUPE         75         0/73         3         2         1         1         380           400         3         XUPE         75         0/73         3         2         1         1         380           400         3         <t< th=""><th>400         3         XUPE         60         0,73         4         240         4         24155         19350           400         3         XUPE         60         0,73         4         7         4         7           400         3         XUPE         60         0,73         4         7         703         460           400         3         XUPE         25         0.73         5         6         7         203         460           400         3         XUPE         25         0.73         3        
4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25<!--</th--><th>400         3         XUPE         60         0,73         4         240         4         7455         9320.0           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         90         0,73         4         7         70.3         700.0           400         3         XUPE         25         0.73         5         6         7         20.3         46.0           400         3         XUPE         25         0.73         3         6         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         4         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         2         1         1         30.0           400         3         XUPE         25</th><th>400         3         XUPE         60         0,73         4         240         4         7455         1950           400         3         XUPE         60         0,73         4         240         4         12155         1920           400         3         XUPE         50         0,73         4         1         203         460           400         3         XUPE         25         0,73         3         6         1         303         460           400         3         XUPE         25         0,73         3         4         1         11,4         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         2         1         0,7         240           400         3         &lt;</th><th>400         3         XUPE         60         0,73         4         2405         9         7155         93203           400         3         XUPE         60         0/73         4         240         4         12765         93203           400         3         XUPE         50         0/73         4         17         203         940           400         3         XUPE         25         0.73         3         6         1         203         460           400         3         XUPE         25         0.73         3         6         1         203         460           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         1         1         3&lt;0           400         3         XUPE</th><th>400         3         XUPE         60         0,73         4         240         4         24155         19330           400         3         XUPE         60         0,73         4         240         4         17         5           400         3         XUPE         50         0,73         4         17         200         460           400         3         XUPE         75         0,73         3         6         1         2033         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XU</th><th>400         3         XUPE         60         0,73         4         240         4         7155         1950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         70         0         0,73         4         7         703         460           400         3         XUPE         75         0,73         5         6         7         203         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         25<th>400         3         XUPE         60         0,73         4         240         4         2405         59         7950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         50         0,73         4         7         203         460           400         3         XUPE         25         073         5         6         1         203         460           400         3         XUPE         25         073         3         4         1         11,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         300           400         3         XUPE         26         073         3         4         1         300           400         3         XUPE         26</th></th></th></t<></th></th></th></t<></th> | 400         3         XUPE         60         073         4         240         7         7455         1920.3           400         3         XUPE         60         0/73         4         72165         1920.3           400         3         XUPE         60         0/73         4         72165         1920.3           400         3         XUPE         25         073         3         6         1         203         460           400         3         XUPE         25         073         3         6         1         203         460           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         25         1         0.7         240           400         3         XUPE         25         0.73<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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   0/73         4         240         4         12155.5         1920.0           400         3         XLPE         60         0/73         4         240         4         12155.5         1920.0           400         3         XLPE         25         0.73         3         6         1         20.3         460           400         3         XLPE         25         0.73         3         6         1         20.3         460           400         3         XLPE         25         0.73         3         6         1         360           400         3         XLPE         25         0.73         3         4         1         11,4         380           400         3         XLPE         25         0.73         3         4         1         14         360           400         3         XLPE         25         0.73         3         25         1         0.7         280           400         <                                                                                                      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4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         1         380           400                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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      3         XUPE         25         0.73         3         4         1         14.4         380           400         3         XUPE         25         0.73         3         4         1         14.4         380           400         3         XUPE         25         0.73         3         4         1         14.3         300                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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        400         3         XUPE         75         0.73         3         4         1         11.4         380           400         3         XUPE         75         0.73         3         2         1         0.7         240           400         3         XU                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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380           400         3 <t< th=""><th>400         3         XUPE         60         0,73         4         240         4         7455         1950.0           400         3         XUPE         90         0,73         4         7         4         7         1950.0           400         3         XUPE         90         0,73         4         7         70.3         1950.0           400         3         XUPE         25         0.73         5         6         7         20.3         46.0           400         3         XUPE         25         0.73         3         4         1         11.4         380           400         3         XUPE         25         0.73         3         4         1         14.4         380           400         3         XUPE         25         0.73         3         4         1         14.4         380           400         3         XUPE         25         0.73         3         4         1         14.4         380           400         3         XUPE         25         0.73         3         4         1         14.3         300           400         3<th>400         3         XUPE         60         0,73         4         240         4         7455         1950.0           400         3         XUPE         60         0,73         4         240         4         12155         1920.0           400         3         XUPE         260         0,73         4         7         7         1920.0           400         3         XUPE         25         0.73         5         6         1         20.3         46.0           400         3         XUPE         25         0.73         3         4         1         11.4         380           400         3         XUPE         25         0.73         3         4         1         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         3&lt;0           400         3         XUPE         25</th><th>400         3         XUPE         60         0,73         4         240         4         73555         1930.0           400         3         XUPE         60         0/73         4         73555         1930.0           400         3         XUPE         60         0/73         4         73555         1930.0           400         3         XUPE         25         0.73         5         6         7         209         460           400         3         XUPE         25         0.73         5         6         7         203         460           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73<!--</th--><th>400         3         XUPE         60         0,73         4         240         4         24155         19330           400         3         XUPE         60         0/73         4         240         4         17155         19330           400         3         XUPE         70         0/73         4         7         7         7           400         3         XUPE         75         0/73         3         6         1         70.9         460           400         3         XUPE         75         0/73         3         6         1         70.9         460           400         3         XUPE         75         0/73         3         4         1         11,4         380           400         3         XUPE         75         0/73         3   
     4         1         14         380           400         3         XUPE         75         0/73         3         2         1         1         380           400         3         XUPE         75         0/73         3         2         1         1         380           400         3         <t< th=""><th>400         3         XUPE         60         0,73         4         240         4         24155         19350           400         3         XUPE         60         0,73         4         7         4         7           400         3         XUPE         60         0,73         4         7         703         460           400         3         XUPE         25         0.73         5         6         7         203         460           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25<!--</th--><th>400         3         XUPE         60         0,73         4         240         4         7455         9320.0           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         90         0,73         4         7         70.3         700.0           400         3         XUPE         25         0.73         5         6         7         20.3         46.0           400         3         XUPE         25         0.73         3         6         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         4         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         2         1         1         30.0           400         3         XUPE         25</th><th>400         3         XUPE         60         0,73         4         240         4         7455         1950           400         3         XUPE         60         0,73         4         240         4         12155         1920           400         3         XUPE         50         0,73         4         1         203         460           400         3         XUPE         25         0,73         3         6         1         303         460           400         3         XUPE         25         0,73         3         4         1         11,4         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         2         1         0,7         240           400         3         &lt;</th><th>400         3         XUPE         60         0,73         4         2405         9         7155         93203           400         3         XUPE         60         0/73         4         240         4         12765         93203           400         3         XUPE         50         0/73         4         17         203         940           400         3         XUPE         25         0.73         3         6         1         203         460           400         3         XUPE         25         0.73         3         6         1         203         460           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         1         1         3&lt;0           400         3         XUPE</th><th>400         3         XUPE         60         0,73         4         240         4         24155         19330           400         3         XUPE         60         0,73         4         240         4         17         5           400         3         XUPE         50         0,73         4         17         200         460           400         3         XUPE         75         0,73         3         6         1         2033         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XU</th><th>400         3         XUPE         60         0,73         4         240         4         7155         1950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         70         0         0,73         4         7         703         460           400         3         XUPE         75         0,73         5         6         7         203         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         25<th>400         3         XUPE         60         0,73         4         240         4         2405         59         7950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         50         0,73         4         7         203         460           400         3         XUPE         25         073         5         6         1         203         460           400         3         XUPE         25         073         3         4         1         11,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         300           400         3         XUPE         26         073         3         4         1         300           400         3         XUPE         26</th></th></th></t<></th></th></th></t<> | 400         3         XUPE         60         0,73         4         240         4         7455         1950.0           400         3         XUPE         90         0,73         4         7         4         7         1950.0           400         3         XUPE         90         0,73         4         7         70.3         1950.0           400         3         XUPE         25         0.73         5         6         7         20.3         46.0           400         3         XUPE         25         0.73         3         4         1         11.4         380           400         3         XUPE         25         0.73         3         4         1         14.4         380           400         3         XUPE         25         0.73         3         4         1         14.4         380           400         3         XUPE         25         0.73         3         4         1         14.4         380           400         3         XUPE         25         0.73         3         4         1         14.3         300           400         3 <th>400         3         XUPE         60         0,73         4         240         4         7455         1950.0           400         3         XUPE         60         0,73         4         240         4         12155         1920.0           400         3         XUPE         260         0,73         4         7         7         1920.0           400         3         XUPE         25         0.73         5         6         1         20.3         46.0           400         3         XUPE         25         0.73         3         4         1         11.4         380           400         3         XUPE         25         0.73         3         4         1         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         3&lt;0           400         3         XUPE         25</th> <th>400         3         XUPE         60         0,73         4         240         4         73555        
1930.0           400         3         XUPE         60         0/73         4         73555         1930.0           400         3         XUPE         60         0/73         4         73555         1930.0           400         3         XUPE         25         0.73         5         6         7         209         460           400         3         XUPE         25         0.73         5         6         7         203         460           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73<!--</th--><th>400         3         XUPE         60         0,73         4         240         4         24155         19330           400         3         XUPE         60         0/73         4         240         4         17155         19330           400         3         XUPE         70         0/73         4         7         7         7           400         3         XUPE         75         0/73         3         6         1         70.9         460           400         3         XUPE         75         0/73         3         6         1         70.9         460           400         3         XUPE         75         0/73         3         4         1         11,4         380           400         3         XUPE         75         0/73         3         4         1         14         380           400         3         XUPE         75         0/73         3         2         1         1         380           400         3         XUPE         75         0/73         3         2         1         1         380           400         3         <t< th=""><th>400         3         XUPE         60         0,73         4         240         4         24155         19350           400         3         XUPE         60         0,73         4         7         4         7           400         3         XUPE         60         0,73         4         7         703         460           400         3         XUPE         25         0.73         5         6         7         203         460           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25<!--</th--><th>400         3         XUPE         60         0,73         4         240         4         7455         9320.0           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         90         0,73         4         7         70.3         700.0           400         3         XUPE         25         0.73         5         6         7         20.3         46.0           400         3         XUPE         25         0.73         3         6         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         4         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         2         1         1         30.0           400         3         XUPE         25</th><th>400         3         XUPE         60         0,73         4         240         4         7455         1950           400         3         XUPE         60         0,73         4         240         4         12155         1920           400         3         XUPE         50         0,73         4         1         203         460           400         3         XUPE         25         0,73         3         6         1         303         460           400         3         XUPE         25         0,73         3         4         1         11,4         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         2         1         0,7         240           400         3         &lt;</th><th>400         3         XUPE         60         0,73         4         2405         9         7155         93203           400         3         XUPE         60         0/73         4         240         4         12765         93203           400         3         XUPE         50         0/73         4         17         203         940           400         3         XUPE         25         0.73         3         6         1         203         460           400         3         XUPE         25         0.73         3         6         1         203         460           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         1         1         3&lt;0           400         3         XUPE</th><th>400         3         XUPE         60         0,73         4         240         4         24155         19330           400         3         XUPE         60         0,73         4         240         4         17         5           400         3         XUPE         50         0,73         4         17         200         460           400         3         XUPE         75         0,73         3         6         1         2033         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XU</th><th>400         3         XUPE         60         0,73         4         240         4         7155         1950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         70         0         0,73         4         7         703         460           400         3         XUPE         75         0,73         5         6         7         203         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         25<th>400         3         XUPE         60         0,73         4         240         4         2405         59         7950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         50         0,73         4         7         203         460           400         3         XUPE         25         073         5         6         1         203         460           400         3         XUPE         25         073         3         4         1         11,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         300           400         3         XUPE         26         073         3         4         1         300           400         3         XUPE         26</th></th></th></t<></th></th>                                                                                                                                                                                                                                              | 400         3         XUPE         60         0,73         4         240         4         7455         1950.0           400         3         XUPE         60         0,73         4         240         4         12155         1920.0           400         3         XUPE         260      
  0,73         4         7         7         1920.0           400         3         XUPE         25         0.73         5         6         1         20.3         46.0           400         3         XUPE         25         0.73         3         4         1         11.4         380           400         3         XUPE         25         0.73         3         4         1         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         3<0           400         3         XUPE         25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 400         3         XUPE         60         0,73         4         240         4         73555         1930.0           400         3         XUPE         60         0/73         4         73555         1930.0           400         3         XUPE         60         0/73         4         73555         1930.0           400         3         XUPE         25         0.73         5         6         7         209         460           400         3         XUPE         25         0.73         5         6         7         203         460           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73         3         4         1         11         380           400         3         XUPE         25         0.73 </th <th>400         3         XUPE         60         0,73         4         240         4         24155         19330           400         3         XUPE         60         0/73         4         240         4         17155         19330           400         3         XUPE         70         0/73         4         7         7         7           400         3         XUPE         75         0/73         3         6         1         70.9         460           400         3         XUPE         75         0/73         3         6         1         70.9         460           400         3         XUPE         75         0/73         3         4         1         11,4         380           400         3         XUPE         75         0/73         3         4         1         14         380           400         3         XUPE         75         0/73         3         2         1         1         380           400         3         XUPE         75         0/73         3         2         1         1         380           400         3         <t< th=""><th>400         3         XUPE         60         0,73         4         240         4         24155         19350           400         3         XUPE         60         0,73         4         7         4         7           400         3         XUPE         60         0,73         4         7         703         460           400         3         XUPE         25         0.73         5         6         7         203         460           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25<!--</th--><th>400         3         XUPE         60         0,73         4         240         4         7455         9320.0           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         90         0,73         4         7         70.3         700.0           400         3         XUPE         25         0.73         5         6         7         20.3         46.0           400         3         XUPE         25         0.73         3         6         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         4         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         2         1         1         30.0           400         3         XUPE         25</th><th>400         3         XUPE         60         0,73         4         240         4         7455         1950           400         3         XUPE         60         0,73         4         240         4         12155         1920           400         3         XUPE         50         0,73         4         1         203         460           400         3         XUPE         25         0,73         3         6         1         303         460           400         3         XUPE         25         0,73         3         4         1         11,4         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         2         1         0,7         240           400         3         &lt;</th><th>400         3         XUPE         60         0,73         4         2405         9         7155         93203           400         3         XUPE         60         0/73         4         240         4         12765         93203           400         3         XUPE         50         0/73         4         17         203         940           400         3         XUPE         25         0.73         3         6         1         203         460           400         3         XUPE         25         0.73         3         6         1         203         460           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         1         1         3&lt;0           400         3         XUPE</th><th>400         3         XUPE         60         0,73         4         240         4         24155         19330           400         3         XUPE         60         0,73         4         240         4         17         5           400         3         XUPE         50         0,73         4         17         200         460           400         3         XUPE         75         0,73         3         6         1         2033         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XU</th><th>400         3         XUPE         60         0,73         4         240         4         7155         1950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         70         0         0,73         4         7         703         460           400         3         XUPE         75         0,73         5         6         7         203         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         25<th>400         3         XUPE         60         0,73         4         240         4         2405         59         7950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         50         0,73         4         7         203         460           400         3 
       XUPE         25         073         5         6         1         203         460           400         3         XUPE         25         073         3         4         1         11,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         300           400         3         XUPE         26         073         3         4         1         300           400         3         XUPE         26</th></th></th></t<></th> | 400         3         XUPE         60         0,73         4         240         4         24155         19330           400         3         XUPE         60         0/73         4         240         4         17155         19330           400         3         XUPE         70         0/73         4         7         7         7           400         3         XUPE         75         0/73         3         6         1         70.9         460           400         3         XUPE         75         0/73         3         6         1         70.9         460           400         3         XUPE         75         0/73         3         4         1         11,4         380           400         3         XUPE         75         0/73         3         4         1         14         380           400         3         XUPE         75         0/73         3         2         1         1         380           400         3         XUPE         75         0/73         3         2         1         1         380           400         3 <t< th=""><th>400         3         XUPE         60         0,73         4         240         4         24155         19350           400         3         XUPE         60         0,73         4         7         4         7           400         3         XUPE         60         0,73         4         7         703         460           400         3         XUPE         25         0.73         5         6         7         203         460           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25<!--</th--><th>400         3         XUPE         60         0,73         4         240         4         7455         9320.0           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         90         0,73         4         7         70.3         700.0           400         3         XUPE         25         0.73         5         6         7         20.3         46.0           400         3         XUPE         25         0.73         3         6         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         4         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         2         1         1         30.0           400         3         XUPE         25</th><th>400         3         XUPE         60         0,73         4         240         4         7455         1950           400         3         XUPE         60         0,73         4         240         4         12155         1920           400         3         XUPE         50         0,73         4         1         203         460           400         3         XUPE         25         0,73         3         6         1         303         460           400         3         XUPE         25         0,73         3         4         1         11,4         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         2         1         0,7         240           400         3         &lt;</th><th>400         3         XUPE         60         0,73         4         2405         9         7155         93203           400         3         XUPE         60         0/73         4         240         4         12765         93203           400         3         XUPE         50         0/73         4         17         203         940           400         3         XUPE         25         0.73         3         6         1         203         460           400         3         XUPE         25         0.73         3         6         1         203         460           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         1         1         3&lt;0           400         3         XUPE</th><th>400         3         XUPE         60         0,73         4         240         4         24155         19330           400         3         XUPE         60         0,73         4         240         4         17         5           400         3         XUPE         50         0,73         4         17         200         460           400         3         XUPE         75         0,73         3         6         1         2033         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XU</th><th>400         3         XUPE         60         0,73         4         240         4         7155         1950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         70         0         0,73         4         7         703         460           400         3         XUPE         75         0,73         5         6         7         203         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         25<th>400         3         XUPE         60         0,73         4         240         4         2405         59         7950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         50         0,73         4         7         203         460           400         3         XUPE         25         073         5         6         1         203         460           400         3         XUPE         25         073         3         4         1         11,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         300           400         3         XUPE         26         073         3         4         1         300           400         3         XUPE         26</th></th></th></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 400    
    3         XUPE         60         0,73         4         240         4         24155         19350           400         3         XUPE         60         0,73         4         7         4         7           400         3         XUPE         60         0,73         4         7         703         460           400         3         XUPE         25         0.73         5         6         7         203         460           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25         0.73         3         4         1         14         380           400         3         XUPE         25 </th <th>400         3         XUPE         60         0,73         4         240         4         7455         9320.0           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         90         0,73         4         7         70.3         700.0           400         3         XUPE         25         0.73         5         6         7         20.3         46.0           400         3         XUPE         25         0.73         3         6         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         4         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         2         1         1         30.0           400         3         XUPE         25</th> <th>400         3         XUPE         60         0,73         4         240         4         7455         1950           400         3         XUPE         60         0,73         4         240         4         12155         1920           400         3         XUPE         50         0,73         4         1         203         460           400         3         XUPE         25         0,73         3         6         1         303         460           400         3         XUPE         25         0,73         3         4         1         11,4         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         4         1         14         360           400         3         XUPE         25         0,73         3         4         1         14  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 XUPE         25         0.73         3         4         1         114         380           400         3         XUPE         25         0.73         3         1         1         3&lt;0           400         3         XUPE</th> <th>400         3         XUPE         60         0,73         4         240         4         24155         19330           400         3         XUPE         60         0,73         4         240         4         17         5           400         3         XUPE         50         0,73         4         17         200         460           400         3         XUPE         75         0,73         3         6         1         2033         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XU</th> <th>400         3         XUPE         60         0,73         4         240         4         7155         1950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         70         0         0,73         4         7         703         460           400         3         XUPE         75         0,73         5         6         7         203         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         25<th>400         3         XUPE         60         0,73         4         240         4         2405         59         7950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         50         0,73         4         7         203         460           400         3         XUPE         25         073         5         6         1         203         460           400         3         XUPE         25         073         3         4         1         11,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         300           400         3         XUPE         26         073         3         4         1         300           400         3         XUPE         26</th></th> | 400         3         XUPE         60         0,73         4         240         4         7455         9320.0           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         90         0,73         4         7         70.3         700.0           400         3         XUPE         25         0.73         5         6         7         20.3         46.0           400         3         XUPE         25         0.73         3         6         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         4         1         30.0           400         3         XUPE         25         0.73         3         4         1         14         30.0           400         3         XUPE         25         0.73         3         2         1         1         30.0           400         3         XUPE         25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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  0,73         4         17         200         460           400         3         XUPE         75         0,73         3         6         1         2033         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XUPE         75         0,73         3         2         1         1         380           400         3         XU                                                                                                                                                 | 400         3         XUPE         60         0,73         4         240         4         7155         1950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         70         0         0,73         4         7         703         460           400         3         XUPE         75         0,73         5         6         7         203         460           400         3         XUPE         75         0,73         3         4         1         11,4         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         14         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         75         0,73         3         4         1         380           400         3         XUPE         25 <th>400         3         XUPE         60         0,73         4         240         4         2405         59         7950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         50         0,73         4         7         203         460           400         3         XUPE         25         073         5         6         1         203         460           400         3         XUPE         25         073         3         4         1         11,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         300           400         3         XUPE         26         073         3         4         1         300           400         3         XUPE         26</th>                                               | 400         3         XUPE         60         0,73         4         240         4         2405         59         7950           400         3         XUPE         60         0,73         4         7         7         7         7           400         3         XUPE         50         0,73         4         7         203         460           400         3         XUPE         25         073         5         6         1         203         460           400         3         XUPE         25         073         3         4         1         11,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         14,4         300           400         3         XUPE         25         073         3         4         1         300           400         3         XUPE         26         073         3         4         1         300           400         3         XUPE         26                                                                                                                           |
| 400 3 XPE 50 0/73 4 2/20 4 1/2155 192/20 1997.6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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       345           400         3         XLPE         25         0.73         3         6         1         20.9         460         346           400         3         XLPE         25         0.73         3         6         1         20.9         460         346           400         3         XLPE         25         0.73         3         6         1         20.9         460         346                                                                                                                                                                                                                                                                                               | 400         3         XPE         60         0.73         4         240         4         12155         19200         13976           400         3         XPE         60         0.73         4         240         4         12155         19200         13976           400         3         XLPE         25         0.73         3         6         1         20.9         460         34.9           400         3         XLPE         25         0.73         3         6         1         20.9         460         34.9           400         3         XLPE         25         0.73         3         4         1         6.1         20.0         27.7           400         3         XLPE         25         0.73         3         4         1         6.1         27.7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 400     3     XLPE     60     0.73     4     240     4     12:55     19200     1937.6       400     3     XLPE     25     0.73     3     6     7     20,9     460     349       400     3     XLPE     25     0.73     3     6     7     20,9     460     34,9       400     3     XLPE     25     0.73     3     6     1     20,9     460     34,9       400     3     XLPE     25     0.73     3     4     1     6,1     30,0     27,7       400     3     XLPE     25     0.73     3     4     1     14,4     380     27,7       400     3     XLPE     25     0.73     3     4     1     14,4     380     27,7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 400         3         XPE         60         0.73         4         240         4         12155         19200         13976           400         3         XPE         60         0.73         4         2         90         4         12155         19200         13976           400         3         XLPE         25         0.73         3         6         1         20.9         460         345           400         3         XLPE         25         0.73         3         6         1         20.9         460         345           400         3         XLPE         25         0.73         3         4         1         14.4         360         27.7           400         3         XLPE         25         0.73         3         4         1         14.4         360         27.7           400         3         XLPE         25         0.73         3         4         1         14.4         360         27.7           400         3         XLPE         25         0.73         3         2         7         1         1         1         1         1         1         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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 25     0.73     3     6     1     203     360     277       400     3     XPE     25     0.73     3     4     1     11,4     380     277       400     3     XPE     25     0.73     3     4     1     11,4     380     277       400     3     XPE     25     0.73     3     2     1     0.7     203     217       400     3     XPE     25     0.73     3     2     1     0.7     200     27.7                                                                                                                                                                                                                                                                                                                                                    | 400     3     XPE     60     0.73     4     240     4     12555     19200     13975       400     3     XPE     20     0.73     4     2     4     12555     19200     13975       400     3     XPE     25     0.73     3     6     1     203     460     345       400     3     XPE     25     0.73     3     6     1     203     460     345       400     3     XPE     25     0.73     3     4     1     14     380     277       400     3     XPE     25     0.73     3     4     1     144     380     277       400     3     XPE     25     0.73     3     4     1     114     380     277       400     3     XPE     25     0.73     3     4     1     114     300     277       400     3     XPE     25     0.73     3     2     1     0.7     240       400     3     XPE     25     0.73     3     25     1     0.7     240       400     3     XPE     25     0.73     3     25                                                                                                                                                                                                                                                                                                                                                                                                                           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  240         4         12155         19200         13976           400         3         XPE         60         0.73         4         2         40         4         12155         19200         13976           400         3         XLPE         25         0.73         3         6         1         203         460         243           400         3         XLPE         25         0.73         3         6         1         203         460         247           400         3         XLPE         25         0.73         3         4         1         14         380         277           400         3         XLPE         25         0.73         3         4         1         14         380         277           400         3         XLPE         25         0.73         3         4         1         114         380         277           400         3         XLPE         25         0.73         3         2         1         1         1         1         3         2         2         1 <t< td=""><td>400         3         XPE         60         0.73         4         240         4         12155         19200         13976           400         3         XPE         60         0.73         4         2         40         4         12155         19200         13976           400         3         XLPE         25         0.73         3         6         1         203         460         243           400         3         XLPE         25         0.73         3         6         1         203         460         247           400         3         XLPE         25         0.73         3         4         1         14         380         277           400         3         XLPE         25         0.73         3         4         1         144         380         277           400         3         XLPE         25         0.73         3         4         1         114         380         277           400         3         XLPE         25         0.73         3         25         1         0.7         280         217           400         3         XLPE</td></t<> <td>400     3     XPE     60     0.73     4     200     4     12:55     1920     19575       400     3     XPE     50     0.73     4     7     70     3     345       400     3     XPE     25     0.73     3     6     1     203     460     345       400     3     XPE     25     0.73     3     6     1     203     460     346       400     3     XPE     25     0.73     3     6     1     703     349       400     3     XPE     25     0.73     3     4     1     11.4     390     27.7       400     3     XPE     25     0.73     3     4     1     11.4     390     27.7       400     3     XPE     25     0.73     3     4     1     11.4     390     27.7       400     3     XPE     25     0.73     3     2.5     1     0.7     290     21.1       400     3     XPE     25     0.73     3     2.5     1     0.7     290     21.1       400     3     XPE     25     0.73     3     2.5<td>400     3     XPE     60    
0.73     4     240     4     12:55     19200     1397.6       400     3     XPE     20     0.73     4     7     7     240     3       400     3     XPE     25     0.73     3     6     1     203     460     345       400     3     XPE     25     0.73     3     6     1     203     460     345       400     3     XPE     25     0.73     3     6     1     203     460     277       400     3     XPE     25     0.73     3     4     1     11,4     380     277       400     3     XPE     25     0.73     3     4     1     11,4     380     277       400     3     XPE     25     0.73     3     4     1     11,4     380     277       400     3     XPE     25     0.73     3     25     1     0.7     280     21,1       400     3     XPE     25     0.73     3     10     1     346     26       400     3     XPE     25     0.73     3     10     &lt;</td><td>400     3     XPE     60     073     4     200     4     12755     19200     18976       400     3     XPE     25     073     3     6     7     209     460     345       400     3     XPE     25     073     3     6     7     209     460     345       400     3     XPE     25     073     3     6     7     209     460     345       400     3     XPE     25     073     3     4     1     11,4     390     277       400     3     XPE     25     073     3     4     1     11,4     390     277       400     3     XPE     25     073     3     25     1     0,7     290     217       400     3     XPE     25     073     3     25     1     0,7     290     217       400     3     XPE     25     073     3     25     1     1,1     390     277       400     3     XPE     26     073     3     25     1     0,7     290     217       400     3     XPE     26     073     3<!--</td--><td>400         3         XPE         60         073         4         290         4         12155         19200         18576           400         3         XPE         60         073         4         2         9         4         12155         19200         18576           400         3         XPE         25         073         3         6         7         20.9         460         349           400         3         XLPE         25         073         3         6         1         20.9         460         349           400         3         XLPE         25         073         3         4         1         11,4         390         27.7           400         3         XLPE         25         0.73         3         4         1         11,4         390         27.7           400         3         XLPE         25         0.73         3         4         1         11,4         390         27.7           400         3         XLPE         25         0.73         3         2         2         1         0.7         2         2         2         2         2</td><td>400         3         XPE         60         0.73         4         200         4         12:55         1920.0         1397.5           400         3         XPE         20         0.73         4         7         7         1397.5           400         3         XPE         25         0.73         3         6         7         203         460         3497.5           400         3         XPE         25         0.73         3         6         1         203         460         347           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         2         1         1         1         1         3         2         1         1         1         1         1         1&lt;</td><td>400         3         XPE         60         73         4         200         4         12155         19200         13975           400         3         XPE         60         0.73         4         7         700         13975           400         3         XPE         25         0.73         5         6         7         203         460         243           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         2         2         1         1         1         3         2         2         1         2         2         1         1</td><td>400         3         XPE         60         0.73         4         290         4         12155         19200         18576           400         3         XPE         60         0.73         4         2         9         4         12155         19200         18576           400         3         XLPE         Z6         0.73         5         6         7         20.9         460         249           400         3         XLPE         Z6         0.73         3         6         1         7.33         460         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XL</td><td>400         3         XPE         60         73         4         200         4         12:55         193010         13975           400         3         XPE         60         073         4         2         20         4         12:55         193010         13975           400         3         XPE         25         073         3         6         1         203         460         345           400         3         XPE         25         073         3         6         1         203         460         347           400         3         XPE         25         073         3         4         1         14         380         277           400         3         XPE         25         073         3         4         1         144         380         277           400         3         XPE         25         073         3         4         1         144         380         271           400         3         XPE         25         073         3         2         1         1         14         380         271           400         3         XPE</td><td>400         3         XPE         60         73         4         290         4         12155         18203         18375           400         3         XPE         60         0.73         4         2         40         40         3975           400         3         XPE         25         0.73         5         6         7         203         460         243           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         4         1         11,4         300         277           400         3         XPE         25         0.73         3         2         1         0,7         203         21           400         3         XPE         26         073         3         2         1         1         1         300         277           400         3         XPE         26         073&lt;</td><td>400         3         XPE         60         0.73         4         290         4         12155         10203         13975           400         3         XPE         60         0.73         4         7         7         7         7           400         3         XPE         25         0.73         5         6         7         203         460         345           400         3         XPE         25         0.73         3         6         1         203         460         347           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         4         1         14         300         277           400         3         XPE         25         0.73         3         2         1         0.7         203         211           400         3         XPE         25         0.73         3         2         1         1         1         300         277           400         3         XPE         25         0.73<td>400         3         XPE         60         7         20         4         12:55         12203         13975           400         3         XPE         60         0.73         4         7         70         13975           400         3         XPE         25         0.73         3         6         7         20.9         460         249           400         3         XPE         25         0.73         3         6         1         20.9         460         247           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         25    
    0.73         3         4         1         11,4         390         277           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         26         073         3         1</td><td>400         3         XPE         60         0.73         4         290         4         12155         19200         18976           400         3         XPE         60         0.73         4         7         7         7         7           400         3         XPE         26         0.73         5         6         7         20.9         460         349           400         3         XPE         26         0.73         3         6         1         7.33         460         347           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         26         0.73         3         4         1         11,4         380         277           400         3         XPE         26         0.73</td><td>400         3         XPE         600         4         12:55         102030         13975           400         3         XPE         60         073         4         2         20         4         12:55         10203         13975           400         3         XPE         25         073         3         6         1         203         460         243           400         3         XPE         25         073         3         6         1         203         460         277           400         3         XPE         25         073         3         4         1         14         380         277           400         3         XPE         25         073         3         4         1         14         380         277           400         3         XPE         25         073         3         2         1         1         14         380         277           400         3         XPE         25         073         3         2         1         1         1         1         3&lt;0</td>         2         1           400         3         273</td><td>400         3         XPE         600         4         12:55         12:03.0         13:75           400         3         XPE         60         0.73         4         2         90         4         12:55         13:03.0         13:75           400         3         XPE         25         0.73         3         6         1         20.3         460         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         271         240         271         240         271         240         271         240         271         240         271         240         271         240         271         241         241         114         340         271         271         241         271         241         271         241         271         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241</td><td>400         3         XPE         600         4         17:55         19200         19375           400         3         XPE         60         0.73         4         7         7         1         13755         13203         13975           400         3         XPE         25         0.73         2         6         7         203         460         240         240           400         3         XPE         25         0.73         3         6         1         2039         460         247           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         26         0.73         3         4         1         11,4         380         277           400         3         273         3         4</td></td></td>                                                                                                                                                                                                        | 400         3         XPE         60         0.73         4         240         4         12155         19200         13976           400         3         XPE         60         0.73         4         2         40         4         12155         19200         13976           400         3         XLPE         25         0.73         3         6         1         203         460         243           400         3         XLPE         25         0.73         3         6         1         203         460         247           400         3         XLPE         25         0.73         3         4         1         14         380         277           400         3         XLPE         25         0.73         3         4         1         144         380         277           400         3         XLPE         25         0.73         3         4         1         114         380         277           400         3         XLPE         25         0.73         3         25         1         0.7         280         217           400         3         XLPE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 400     3     XPE     60     0.73     4     200     4     12:55     1920     19575       400     3     XPE     50     0.73     4     7     70     3     345       400     3     XPE     25     0.73     3     6     1     203     460     345       400     3     XPE     25     0.73     3     6     1     203     460     346       400     3     XPE     25     0.73     3     6     1     703     349       400     3     XPE     25     0.73     3     4     1     11.4     390     27.7       400     3     XPE     25     0.73     3     4     1     11.4     390     27.7       400     3     XPE     25     0.73     3     4     1     11.4     390     27.7       400     3    
XPE     25     0.73     3     2.5     1     0.7     290     21.1       400     3     XPE     25     0.73     3     2.5     1     0.7     290     21.1       400     3     XPE     25     0.73     3     2.5 <td>400     3     XPE     60     0.73     4     240     4     12:55     19200     1397.6       400     3     XPE     20     0.73     4     7     7     240     3       400     3     XPE     25     0.73     3     6     1     203     460     345       400     3     XPE     25     0.73     3     6     1     203     460     345       400     3     XPE     25     0.73     3     6     1     203     460     277       400     3     XPE     25     0.73     3     4     1     11,4     380     277       400     3     XPE     25     0.73     3     4     1     11,4     380     277       400     3     XPE     25     0.73     3     4     1     11,4     380     277       400     3     XPE     25     0.73     3     25     1     0.7     280     21,1       400     3     XPE     25     0.73     3     10     1     346     26       400     3     XPE     25     0.73     3     10     &lt;</td> <td>400     3     XPE     60     073     4     200     4     12755     19200     18976       400     3     XPE     25     073     3     6     7     209     460     345       400     3     XPE     25     073     3     6     7     209     460     345       400     3     XPE     25     073     3     6     7     209     460     345       400     3     XPE     25     073     3     4     1     11,4     390     277       400     3     XPE     25     073     3     4     1     11,4     390     277       400     3     XPE     25     073     3     25     1     0,7     290     217       400     3     XPE     25     073     3     25     1     0,7     290     217       400     3     XPE     25     073     3     25     1     1,1     390     277       400     3     XPE     26     073     3     25     1     0,7     290     217       400     3     XPE     26     073     3<!--</td--><td>400         3         XPE         60         073         4         290         4         12155         19200         18576           400         3         XPE         60         073         4         2         9         4         12155         19200         18576           400         3         XPE         25         073         3         6         7         20.9         460         349           400         3         XLPE         25         073         3         6         1         20.9         460         349           400         3         XLPE         25         073         3         4         1         11,4         390         27.7           400         3         XLPE         25         0.73         3         4         1         11,4         390         27.7           400         3         XLPE         25         0.73         3         4         1         11,4         390         27.7           400         3         XLPE         25         0.73         3         2         2         1         0.7         2         2         2         2         2</td><td>400         3         XPE         60         0.73         4         200         4         12:55         1920.0         1397.5           400         3         XPE         20         0.73         4         7         7         1397.5           400         3         XPE         25         0.73         3         6         7         203         460         3497.5           400         3         XPE         25         0.73         3         6         1         203         460         347           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         2         1         1         1         1         3         2         1         1         1         1         1         1&lt;</td><td>400         3         XPE         60         73         4         200         4         12155         19200         13975           400         3         XPE         60         0.73         4         7         700         13975           400         3         XPE         25         0.73         5         6         7         203         460         243           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         2         2         1         1         1         3         2         2         1         2         2         1         1</td><td>400         3         XPE         60         0.73         4         290         4         12155         19200         18576           400         3         XPE         60         0.73         4         2         9         4         12155         19200         18576           400         3         XLPE         Z6         0.73         5         6         7         20.9         460         249           400         3         XLPE         Z6         0.73         3         6         1         7.33         460         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XL</td><td>400         3         XPE         60         73         4         200         4         12:55         193010         13975           400         3         XPE         60         073         4         2         20         4         12:55         193010         13975           400         3         XPE         25         073         3         6         1         203         460         345           400         3         XPE         25         073         3         6         1         203         460         347           400         3         XPE         25         073         3         4         1         14         380         277           400         3         XPE         25         073         3         4         1         144         380         277           400         3         XPE         25         073         3         4         1         144         380         271           400         3         XPE         25         073         3         2         1         1         14         380         271           400         3         XPE</td><td>400         3         XPE         60         73         4         290         4         12155         18203         18375           400         3         XPE         60         0.73         4         2         40         40         3975           400         3         XPE         25         0.73         5         6         7         203         460         243           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         4         1         11,4         300         277           400         3         XPE         25         0.73         3         2         1         0,7         203         21           400         3         XPE         26         073         3         2         1         1         1         300         277           400         3         XPE         26         073&lt;</td><td>400         3         XPE         60         0.73         4         290         4         12155         10203         13975           400         3         XPE         60         0.73         4         7         7         7         7           400         3         XPE         25         0.73         5         6         7         203         460         345           400         3         XPE         25         0.73         3         6         1         203         460         347           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         4         1         14         300         277           400         3         XPE         25         0.73         3         2         1         0.7         203         211           400         3         XPE         25         0.73         3         2         1         1         1         300         277           400         3         XPE         25         0.73<td>400         3         XPE         60         7         20         4         12:55         12203         13975           400         3         XPE         60         0.73         4         7         70         13975           400         3         XPE         25         0.73         3         6         7         20.9         460         249           400         3         XPE         25         0.73         3         6         1         20.9         460         247           400         3         XPE         25         0.73       
 3         4         1         11,4         390         277           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         26         073         3         1</td><td>400         3         XPE         60         0.73         4         290         4         12155         19200         18976           400         3         XPE         60         0.73         4         7         7         7         7           400         3         XPE         26         0.73         5         6         7         20.9         460         349           400         3         XPE         26         0.73         3         6         1         7.33         460         347           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         26         0.73         3         4         1         11,4         380         277           400         3         XPE         26         0.73</td><td>400         3         XPE         600         4         12:55         102030         13975           400         3         XPE         60         073         4         2         20         4         12:55         10203         13975           400         3         XPE         25         073         3         6         1         203         460         243           400         3         XPE         25         073         3         6         1         203         460         277           400         3         XPE         25         073         3         4         1         14         380         277           400         3         XPE         25         073         3         4         1         14         380         277           400         3         XPE         25         073         3         2         1         1         14         380         277           400         3         XPE         25         073         3         2         1         1         1         1         3&lt;0</td>         2         1           400         3         273</td><td>400         3         XPE         600         4         12:55         12:03.0         13:75           400         3         XPE         60         0.73         4         2         90         4         12:55         13:03.0         13:75           400         3         XPE         25         0.73         3         6         1         20.3         460         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         271         240         271         240         271         240         271         240         271         240         271         240         271         240         271         241         241         114         340         271         271         241         271         241         271         241         271         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241</td><td>400         3         XPE         600         4         17:55         19200         19375           400         3         XPE         60         0.73         4         7         7         1         13755         13203         13975           400         3         XPE         25         0.73         2         6         7         203         460         240         240           400         3         XPE         25         0.73         3         6         1         2039         460         247           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         26         0.73         3         4         1         11,4         380         277           400         3         273         3         4</td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 400     3     XPE     60     0.73     4     240     4     12:55     19200     1397.6       400     3     XPE     20     0.73     4     7     7     240     3       400     3     XPE     25     0.73     3     6     1     203     460     345       400     3     XPE     25     0.73     3     6     1     203     460     345       400     3     XPE     25     0.73     3     6     1     203     460     277       400     3     XPE     25     0.73     3     4     1     11,4     380     277       400     3     XPE     25     0.73     3     4     1     11,4     380     277       400     3     XPE     25     0.73     3     4     1     11,4     380     277       400     3     XPE     25     0.73     3     25     1     0.7     280     21,1       400     3     XPE     25     0.73     3     10     1     346     26       400     3     XPE     25     0.73     3     10     <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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0,7     290     217       400     3     XPE     26     073     3 </td <td>400         3         XPE         60         073         4         290         4         12155         19200         18576           400         3         XPE         60         073         4         2         9         4         12155         19200         18576           400         3         XPE         25         073         3         6         7         20.9         460         349           400         3         XLPE         25         073         3         6         1         20.9         460         349           400         3         XLPE         25         073         3         4         1         11,4         390         27.7           400         3         XLPE         25         0.73         3         4         1         11,4         390         27.7           400         3         XLPE         25         0.73         3         4         1         11,4         390         27.7           400         3         XLPE         25         0.73         3         2         2         1         0.7         2         2         2         2         2</td> <td>400         3         XPE         60         0.73         4         200         4         12:55         1920.0         1397.5           400         3         XPE         20         0.73         4         7         7         1397.5           400         3         XPE         25         0.73         3         6         7         203         460         3497.5           400         3         XPE         25         0.73         3         6         1         203         460         347           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         2         1         1         1         1         3         2         1         1         1         1         1         1&lt;</td> <td>400         3         XPE         60         73         4         200         4         12155         19200         13975           400         3         XPE         60         0.73         4         7         700         13975           400         3         XPE         25         0.73         5         6         7         203         460         243           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         2         2         1         1         1         3         2         2         1         2         2         1         1</td> <td>400         3         XPE         60         0.73         4         290         4         12155         19200         18576           400         3         XPE         60         0.73         4         2         9         4         12155         19200         18576           400         3         XLPE         Z6         0.73         5         6         7         20.9         460         249           400         3         XLPE         Z6         0.73         3         6         1         7.33         460         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XL</td> <td>400         3         XPE         60         73         4         200         4         12:55         193010         13975           400         3         XPE         60         073         4         2         20         4         12:55         193010         13975           400         3         XPE         25         073         3         6         1         203         460         345           400         3         XPE         25         073         3         6         1         203         460         347           400         3         XPE         25         073         3         4         1         14         380         277           400         3         XPE         25         073         3         4         1         144         380         277           400         3         XPE         25         073         3         4         1         144         380         271           400         3         XPE         25         073         3         2         1         1         14         380         271           400         3         XPE</td> <td>400         3         XPE         60         73         4         290         4         12155         18203         18375           400         3         XPE         60         0.73         4         2         40         40         3975           400         3         XPE         25         0.73         5         6         7         203         460         243           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         4         1         11,4         300         277           400         3         XPE         25         0.73         3         2         1         0,7         203         21           400         3         XPE         26         073         3         2         1         1         1         300         277           400         3         XPE         26         073&lt;</td> <td>400         3         XPE         60         0.73         4         290         4         12155         10203         13975           400         3         XPE         60         0.73         4         7         7         7         7           400         3         XPE         25         0.73         5         6         7         203         460         345           400         3         XPE         25         0.73         3         6         1         203         460         347           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         4         1         14         300         277           400         3         XPE         25         0.73         3         2         1         0.7         203         211           400         3         XPE         25         0.73         3         2         1         1         1         300         277           400         3         XPE         25         0.73<td>400         3         XPE         60         7         20         4         12:55         12203         13975           400         3         XPE         60         0.73         4         7         70         13975           400         3         XPE         25         0.73         3         6         7         20.9         460         249           400         3         XPE         25         0.73         3        
6         1         20.9         460         247           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         26         073         3         1</td><td>400         3         XPE         60         0.73         4         290         4         12155         19200         18976           400         3         XPE         60         0.73         4         7         7         7         7           400         3         XPE         26         0.73         5         6         7         20.9         460         349           400         3         XPE         26         0.73         3         6         1         7.33         460         347           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         26         0.73         3         4         1         11,4         380         277           400         3         XPE         26         0.73</td><td>400         3         XPE         600         4         12:55         102030         13975           400         3         XPE         60         073         4         2         20         4         12:55         10203         13975           400         3         XPE         25         073   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     XPE         60         073         4         290         4         12155         19200         18576           400         3         XPE         60         073         4         2         9         4         12155         19200         18576           400         3         XPE         25         073         3         6         7         20.9         460         349           400         3         XLPE         25         073         3         6         1         20.9         460         349           400         3         XLPE         25         073         3         4         1         11,4         390         27.7           400         3         XLPE         25         0.73         3         4         1         11,4         390         27.7           400         3         XLPE         25         0.73         3         4         1         11,4         390         27.7           400         3         XLPE         25         0.73         3         2         2         1         0.7         2         2         2         2         2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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      3         XPE         25         0.73         3         6         7         203         460         3497.5           400         3         XPE         25         0.73         3         6         1         203         460         347           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         2         1         1         1         1         3         2         1         1         1         1         1         1<                                                                                                                                                                                     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  5         6         7         203         460         243           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         2         2         1         1         1         3         2         2         1         2         2         1         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 400         3         XPE         60         0.73         4         290         4         12155         19200         18576           400         3         XPE         60         0.73         4         2         9         4         12155         19200         18576           400         3         XLPE         Z6         0.73         5         6         7         20.9         460         249           400         3         XLPE         Z6         0.73         3         6         1         7.33         460         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XLPE         Z6         0.73         3         4         1         11,4         380         277           400         3         XL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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    XPE         25         073         3         6         1         203         460         345           400         3         XPE         25         073         3         6         1         203         460         347           400         3         XPE         25         073         3         4         1         14         380         277           400         3         XPE         25         073         3         4         1         144         380         277           400         3         XPE         25         073         3         4         1         144         380         271           400         3         XPE         25         073         3         2         1         1         14         380         271           400         3         XPE                                                                                                                                                                                                                                            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        XPE         60         73         4         290         4         12155         18203         18375           400         3         XPE         60         0.73         4         2         40         40         3975           400         3         XPE         25         0.73         5         6         7         203         460         243           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         6         1         203         460         277           400         3         XPE         25         0.73         3         4         1         11,4         300         277           400         3         XPE         25         0.73         3         2         1         0,7         203         21           400         3         XPE         26         073         3         2         1         1         1         300         277           400         3         XPE         26         073<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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     277           400         3         XPE         25         0.73         3         4         1         14         300         277           400         3         XPE         25         0.73         3         2         1         0.7         203         211           400         3         XPE         25         0.73         3         2         1         1         1         300         277           400         3         XPE         25         0.73 <td>400         3         XPE         60         7         20         4         12:55         12203         13975           400         3         XPE         60         0.73         4         7         70         13975           400         3         XPE         25         0.73         3         6         7         20.9         460         249           400         3         XPE         25         0.73         3         6         1         20.9         460         247           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         26         073         3         1</td> <td>400         3         XPE         60         0.73         4         290         4         12155         19200         18976           400         3         XPE         60         0.73         4         7         7         7         7           400         3         XPE         26         0.73         5         6         7         20.9         460         349           400         3         XPE         26         0.73         3         6         1         7.33     
   460         347           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         26         0.73         3         4         1         11,4         380         277           400         3         XPE         26         0.73</td> <td>400         3         XPE         600         4         12:55         102030         13975           400         3         XPE         60         073         4         2         20         4         12:55         10203         13975           400         3         XPE         25         073         3         6         1         203         460         243           400         3         XPE         25         073         3         6         1         203         460         277           400         3         XPE         25         073         3         4         1         14         380         277           400         3         XPE         25         073         3         4         1         14         380         277           400         3         XPE         25         073         3         2         1         1         14         380         277           400         3         XPE         25         073         3         2         1         1         1         1         3&lt;0</td> 2         1           400         3         273                                                                                                                                                                                                                                                                                                                                                                   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400         3         XPE         25         0.73         3         4         1         11,4         390         277           400         3         XPE         26         073         3         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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     7.33         460         347           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         26         0.73         3         4         1         11,4         380         277           400         3         XPE         26         0.73                                                                                                         | 400         3         XPE         600         4         12:55         102030         13975           400         3         XPE         60         073         4         2         20         4         12:55         10203         13975           400         3         XPE         25     
   073         3         6         1         203         460         243           400         3         XPE         25         073         3         6         1         203         460         277           400         3         XPE         25         073         3         4         1         14         380         277           400         3         XPE         25         073         3         4         1         14         380         277           400         3         XPE         25         073         3         2         1         1         14         380         277           400         3         XPE         25         073         3         2         1         1         1         1         3<0                                                                                                                                                                                                         | 400         3         XPE         600         4         12:55         12:03.0         13:75           400         3         XPE         60         0.73         4         2         90         4         12:55         13:03.0         13:75           400         3         XPE         25         0.73         3         6         1         20.3         460         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         240         271         240         271         240         271         240         271         240         271         240         271         240         271         240         271         241         241         114         340         271         271         241         271         241         271         241         271         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241         241                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 400         3         XPE         600         4         17:55         19200         19375           400         3         XPE         60         0.73         4         7         7         1         13755         13203         13975           400         3         XPE         25         0.73         2         6         7         203         460         240         240           400         3         XPE         25         0.73         3         6         1         2039         460         247           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         25         0.73         3         4         1         11,4         380         277           400         3         XPE         26         0.73         3         4         1         11,4         380         277           400         3         273         3         4                                                                                                             |
| 400 3 XLPE 60 0/73 4 2,40 4 12155 1920.0 1397.5 CK                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 400         3         XUPE         60         0.73         4         240         4         1215.5         1920.0         1937.6         CK           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 | 400         3         XLPE         60         0/73         4         72155         1920.0         1937.5         CK           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1   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        3         XLPE         25         0.73         3         6         1         20.9         480         349         CK</td> <td>400         3         X4PE         60         0.73         4         240         4         1215.5         1327.6         1337.5         CK           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</td> <td>400         3         XLPE         60         0/73         4         240         4         12755         1397.6         745           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</td> <td>400         3         X4PE         60         0/73         4         1275.5         1920.0         1937.5         CK           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         X4PE         60         0.73         4         240         4         12155         1327.6         1397.6         CK           400         3         X4.PE         55         0.73         5         6         1         20.9         1397.6         CK           400         3         X4.PE         25         0.73         3         6         1         20.9         46.0         34.9         CK           400         3         X4.PE         25         0.73         3         6         1         20.9         46.0         34.9         CK           400         3         X4.PE         25         0.73         3         4         1         14         38.0         27.7         CK           400         3         X4.PE         25         0.73         3         4         1         14         38.0         27.7         CK           400         3         X4.PE         25         0.73         3         4         1         14         38.0         27.7         CK           400         3         X4.PE         25         0.73         3         25         1         0.7</td><td>400         3         X4PE         60         0.73         4         240         4         12755         19200         1937.6         CK           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         X4PE         60         0,73         4         1275.5         1397.6         734           400         3         XLPE         25         0,73         5         7         7         7         7           400         3         XLPE         25         0,73         3         6         1         20.9         460         343         7           400         3         XLPE         25         0,73         3         6         1        
20.9         460         349         7           400         3         XLPE         25         0,73         3         4         1         14         390         27.7         0x           400         3         XLPE         25         0,73         3         4         1         14         390         27.7         0x           400         3         XLPE         25         0,73         3         4         1         14         390         27.7         0x           400         3         XLPE         25         0,3         3         4         1         14         390         27.7         0x           400</td><td>400         3         X4PE         60         0,73         4         127.55         1397.6         74           400         3         X4PE         50         4         127.55         1397.6         74           400         3         X4PE         25         0.73         5         6         7         20.9         460         345         74           400         3         X4PE         25         0.73         3         6         1         20.9         460         346         7           400         3         X4PE         25         0.73         3         4         1         14         380         27.7         0x           400         3         X4PE         25         0.73         3         4         1         14         380         27.7         0x           400         3         X4PE         25         0.73         3         2         1         1         3         2         1         0x           400         3         X4PE         25         0.73         3         2         1         07         300         27.1         0x           400         3</td><td>400       3       XLPE       60       0/73       4       12755       19200       1397.6       CK         400       3       XLPE       25       0/73       3       6       1       2039       480       345       CK         400       3       XLPE       25       0/73       3       6       1       2039       480       345       CK         400       3       XLPE       25       0/73       3       6       1       2039       480       2/7       CK         400       3       XLPE       25       0/73       3       4       1       14       380       277       CK         400       3       XLPE       25       0/73       3       4       1       14       380       277       CK         400       3       XLPE       25       0/73       3       4       1       14       380       277       CK         400       3       XLPE       25       0/73       3       25       1       0/7       280       21/1       CK         400       3       XLPE       25       0/7       3       2/7       <td< td=""><td>400       3       X4PE       60       0,73       4       1275.5       1920.0       1937.5       CK         400       3       XLPE       25       0.73       3       6       7       20.9       480       349       CK         400       3       XLPE       25       0.73       3       6       1       20.9       480       349       CK         400       3       XLPE       25       0.73       3       6       1       70.9       480       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       2       1       CK         400       3       XLPE       25       0.73       3       2       1       CK         <td< td=""><td>400       3       X4PE       60       0/73       4       12755       19200       1397.5       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       345       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       346       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       349       CK         400       3       X4PE       25       0/73       3       4       1       14       380       277       CK         400       3       X4PE       25       0/73       3       4       1       14       380       277       CK         400       3       X4PE       25       0/73       3       25       1       07       280       211       CK         400       3       X4PE       25       0/3       3       25       1       07       280       211       CK         400       3       X4PE       25       0/3       3       1       1<!--</td--><td>400         3         XLPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         2         1         1         1</td><td>400         3         XMPE         60         7         2         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         XHPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         20         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.9         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.7         CK           400         3         XLPE         25         0.73         3         2         1         0         7         0</td><td>400         3         XLPE         60         0.73         4         3,00         4         127:55         192:00         1397.5         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         345         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         346         C/K           400         3         XLPE         25         0.73         3         6         1         739         480         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         280         21.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         &lt;</td><td>400         3         XMPE         60         0.73         4         7,90         4         127.55         1397.5         C/X           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1     
   1         1<td>400         3         XMPE         60         73         4         7300         1397.5         7303         1397.5         7345           400         3         XMPE         56         1         2039         480         345         704           400         3         XMPE         56         11         2039         480         345         704           400         3         XMPE         55         0.73         3         6         1         739         480         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         25         1         0.7         280         217         704           400         3         XMPE         55         0.73         3         277         704           400         3         XMPE         55         0.73         3         273</td><td>400         3         XMPE         60         73         4         7300         1397.6         CM           400         3         XUPE         50         1         203         66         1         203         693         CM           400         3         XUPE         56         173         3         6         1         203         460         204         CM           400         3         XUPE         55         0.73         3         6         1         203         400         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         25         1         0.7         203         277         CM           400         3         XUPE         55         0.73         3         2         1         1         4         1         1         1         277<td>400         3         XHPE         60         0.73         4         740         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         5         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         346         C/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280<!--</td--><td>400         3         XLPE         60         0.73         4         7         700         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         2         1         1         4         1         1         1         2         2         2         2         2         2         2         2         2         2</td></td></td></td></td></td></td<><td>400         3         XMPE         60         0.73         4         7,300         1397.6         7,300           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</td><td>400         3         XHEE         60         0.73         4         7,30         1397.5         1397.5         0.44           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         XUPE         60         073         4         240         3         XUPE         501         155.5         162.03         159.7.6         C/X           400         3         XUPE         25         073         3         6         1         203         440         240         349         C/X           400         3         XUPE         25         073         3         6         1         203         440         2           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         1         1         1         30         277         0/X           400         3         XUPE         25         073         3         1</td></td></td></td<></td></td></td> | 400         3         XLPE         60         0.73         A         240         4         12155         1927.0         1937.5         CK           400         3         XLPE         25         0.73         3         6         7         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         7         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         349         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         349         CK                                                                                                                                                                                                                                                                                                                                                                                            | 400         3         X4PE         60         0.73         4         240         4         1215.5         1327.6         1337.5         CK           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1                                                                                                                                                                                                                                          
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 400         3         XLPE         60         0/73         4         240         4         12755         1397.6         745           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 | 400         3         X4PE         60         0/73         4         1275.5         1920.0         1937.5         CK           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 </td <td>400         3         X4PE         60         0.73         4         240         4         12155         1327.6         1397.6         CK           400         3         X4.PE         55         0.73         5         6         1         20.9         1397.6         CK           400         3         X4.PE         25         0.73         3         6         1         20.9         46.0         34.9         CK           400         3         X4.PE         25         0.73         3         6         1         20.9         46.0         34.9         CK           400         3         X4.PE         25         0.73         3         4         1         14         38.0         27.7         CK           400         3         X4.PE         25         0.73         3         4         1         14         38.0         27.7         CK           400         3         X4.PE         25         0.73         3         4         1         14         38.0         27.7         CK           400         3         X4.PE         25         0.73         3         25         1         0.7</td> <td>400         3         X4PE         60         0.73         4         240         4         12755         19200         1937.6         CK           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         X4PE         60         0,73         4         1275.5         1397.6         734           400         3         XLPE         25         0,73         5         7         7         7         7           400         3         XLPE         25         0,73         3         6         1         20.9         460         343         7           400         3         XLPE         25         0,73         3         6         1         20.9         460         349         7           400         3         XLPE         25         0,73         3         4         1         14         390         27.7         0x           400         3         XLPE         25         0,73         3         4         1         14         390         27.7         0x           400         3         XLPE         25         0,73         3         4         1         14         390         27.7         0x           400         3         XLPE         25         0,3         3         4         1         14         390         27.7         0x           400</td><td>400         3         X4PE         60         0,73         4         127.55         1397.6         74           400         3         X4PE         50         4         127.55         1397.6         74           400         3         X4PE         25         0.73         5         6         7         20.9         460         345         74           400         3         X4PE         25         0.73         3         6         1         20.9         460         346         7           400         3         X4PE         25         0.73         3         4         1         14         380         27.7         0x           400         3         X4PE         25         0.73         3         4         1         14         380         27.7         0x           400         3         X4PE         25         0.73         3         2         1         1         3         2         1         0x           400         3         X4PE         25         0.73         3         2         1         07         300         27.1         0x           400         3</td><td>400       3       XLPE       60       0/73       4       12755       19200       1397.6       CK         400       3       XLPE       25       0/73       3       6       1       2039       480       345       CK         400       3       XLPE       25       0/73       3       6       1       2039       480       345       CK         400       3       XLPE       25       0/73       3       6  
    1       2039       480       2/7       CK         400       3       XLPE       25       0/73       3       4       1       14       380       277       CK         400       3       XLPE       25       0/73       3       4       1       14       380       277       CK         400       3       XLPE       25       0/73       3       4       1       14       380       277       CK         400       3       XLPE       25       0/73       3       25       1       0/7       280       21/1       CK         400       3       XLPE       25       0/7       3       2/7       <td< td=""><td>400       3       X4PE       60       0,73       4       1275.5       1920.0       1937.5       CK         400       3       XLPE       25       0.73       3       6       7       20.9       480       349       CK         400       3       XLPE       25       0.73       3       6       1       20.9       480       349       CK         400       3       XLPE       25       0.73       3       6       1       70.9       480       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       2       1       CK         400       3       XLPE       25       0.73       3       2       1       CK         <td< td=""><td>400       3       X4PE       60       0/73       4       12755       19200       1397.5       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       345       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       346       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       349       CK         400       3       X4PE       25       0/73       3       4       1       14       380       277       CK         400       3       X4PE       25       0/73       3       4       1       14       380       277       CK         400       3       X4PE       25       0/73       3       25       1       07       280       211       CK         400       3       X4PE       25       0/3       3       25       1       07       280       211       CK         400       3       X4PE       25       0/3       3       1       1<!--</td--><td>400         3         XLPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         2         1         1         1</td><td>400         3         XMPE         60         7         2         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         XHPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         20         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.9         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.7         CK           400         3         XLPE         25         0.73         3         2         1         0         7         0</td><td>400         3         XLPE         60         0.73         4         3,00         4         127:55         192:00         1397.5         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         345         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         346         C/K           400         3         XLPE         25         0.73         3         6         1         739         480         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         280         21.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         &lt;</td><td>400         3         XMPE         60         0.73         4         7,90         4         127.55         1397.5         C/X           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<td>400         3         XMPE         60         73         4         7300         1397.5         7303         1397.5         7345           400         3         XMPE         56         1         2039         480         345         704           400         3         XMPE         56         11         2039         480         345         704           400         3         XMPE         55         0.73         3         6         1         739         480         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         25         1         0.7         280         217         704           400         3         XMPE         55         0.73         3         277         704           400         3         XMPE         55         0.73         3         273</td><td>400         3         XMPE         60         73         4         7300         1397.6         CM           400         3         XUPE         50         1         203         66         1         203         693         CM           400         3         XUPE         56         173         3         6         1         203         460         204         CM           400         3         XUPE         55         0.73         3         6         1         203         400         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         25         1         0.7         203         277         CM           400         3         XUPE         55         0.73         3 
       2         1         1         4         1         1         1         277<td>400         3         XHPE         60         0.73         4         740         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         5         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         346         C/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280<!--</td--><td>400         3         XLPE         60         0.73         4         7         700         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         2         1         1         4         1         1         1         2         2         2         2         2         2         2         2         2         2</td></td></td></td></td></td></td<><td>400         3         XMPE         60         0.73         4         7,300         1397.6         7,300           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</td><td>400         3         XHEE         60         0.73         4         7,30         1397.5         1397.5         0.44           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         XUPE         60         073         4         240         3         XUPE         501         155.5         162.03         159.7.6         C/X           400         3         XUPE         25         073         3         6         1         203         440         240         349         C/X           400         3         XUPE         25         073         3         6         1         203         440         2           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         1         1         1         30         277         0/X           400         3         XUPE         25         073         3         1</td></td></td></td<></td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 400         3         X4PE         60         0.73         4         240         4         12155         1327.6         1397.6         CK           400         3         X4.PE         55         0.73         5         6         1         20.9         1397.6         CK           400         3         X4.PE         25         0.73         3         6         1         20.9         46.0         34.9         CK           400         3         X4.PE         25         0.73         3         6         1         20.9         46.0         34.9         CK           400         3         X4.PE         25         0.73         3         4         1         14         38.0         27.7         CK           400         3         X4.PE         25         0.73         3         4         1         14         38.0         27.7         CK           400         3         X4.PE         25         0.73         3         4         1         14         38.0         27.7         CK           400         3         X4.PE         25         0.73         3         25         1         0.7         | 400         3         X4PE         60         0.73         4         240         4         12755         19200         1937.6         CK           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 </td <td>400         3         X4PE         60         0,73         4         1275.5         1397.6         734           400         3         XLPE         25         0,73         5         7         7         7         7           400         3         XLPE         25         0,73         3         6         1         20.9         460         343         7           400         3         XLPE         25         0,73         3         6         1         20.9         460         349         7           400         3         XLPE         25         0,73         3         4         1         14         390         27.7         0x           400         3         XLPE         25         0,73         3         4         1         14         390         27.7         0x           400         3         XLPE         25         0,73         3         4         1         14         390         27.7         0x           400         3         XLPE         25         0,3         3         4         1         14         390         27.7         0x           400</td> <td>400         3         X4PE         60         0,73         4         127.55         1397.6         74           400    
    3         X4PE         50         4         127.55         1397.6         74           400         3         X4PE         25         0.73         5         6         7         20.9         460         345         74           400         3         X4PE         25         0.73         3         6         1         20.9         460         346         7           400         3         X4PE         25         0.73         3         4         1         14         380         27.7         0x           400         3         X4PE         25         0.73         3         4         1         14         380         27.7         0x           400         3         X4PE         25         0.73         3         2         1         1         3         2         1         0x           400         3         X4PE         25         0.73         3         2         1         07         300         27.1         0x           400         3</td> <td>400       3       XLPE       60       0/73       4       12755       19200       1397.6       CK         400       3       XLPE       25       0/73       3       6       1       2039       480       345       CK         400       3       XLPE       25       0/73       3       6       1       2039       480       345       CK         400       3       XLPE       25       0/73       3       6       1       2039       480       2/7       CK         400       3       XLPE       25       0/73       3       4       1       14       380       277       CK         400       3       XLPE       25       0/73       3       4       1       14       380       277       CK         400       3       XLPE       25       0/73       3       4       1       14       380       277       CK         400       3       XLPE       25       0/73       3       25       1       0/7       280       21/1       CK         400       3       XLPE       25       0/7       3       2/7       <td< td=""><td>400       3       X4PE       60       0,73       4       1275.5       1920.0       1937.5       CK         400       3       XLPE       25       0.73       3       6       7       20.9       480       349       CK         400       3       XLPE       25       0.73       3       6       1       20.9       480       349       CK         400       3       XLPE       25       0.73       3       6       1       70.9       480       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       2       1       CK         400       3       XLPE       25       0.73       3       2       1       CK         <td< td=""><td>400       3       X4PE       60       0/73       4       12755       19200       1397.5       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       345       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       346       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       349       CK         400       3       X4PE       25       0/73       3       4       1       14       380       277       CK         400       3       X4PE       25       0/73       3       4       1       14       380       277       CK         400       3       X4PE       25       0/73       3       25       1       07       280       211       CK         400       3       X4PE       25       0/3       3       25       1       07       280       211       CK         400       3       X4PE       25       0/3       3       1       1<!--</td--><td>400         3         XLPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         2         1         1         1</td><td>400         3         XMPE         60         7         2         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         XHPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         20         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.9         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.7         CK           400         3         XLPE         25         0.73         3         2         1         0         7         0</td><td>400         3         XLPE         60         0.73         4         3,00         4         127:55         192:00         1397.5         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         345         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         346         C/K           400         3         XLPE         25         0.73         3         6         1         739         480         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         280         21.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         &lt;</td><td>400         3         XMPE         60         0.73         4         7,90         4         127.55         1397.5         C/X           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<td>400         3         XMPE         60         73         4         7300         1397.5         7303         1397.5         7345           400         3         XMPE         56         1         2039         480         345         704           400         3         XMPE         56         11         2039         480         345         704           400         3         XMPE         55         0.73         3         6         1         739         480         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         4         1         14   
     380         277         704           400         3         XMPE         55         0.73         3         25         1         0.7         280         217         704           400         3         XMPE         55         0.73         3         277         704           400         3         XMPE         55         0.73         3         273</td><td>400         3         XMPE         60         73         4         7300         1397.6         CM           400         3         XUPE         50         1         203         66         1         203         693         CM           400         3         XUPE         56         173         3         6         1         203         460         204         CM           400         3         XUPE         55         0.73         3         6         1         203         400         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         25         1         0.7         203         277         CM           400         3         XUPE         55         0.73         3         2         1         1         4         1         1         1         277<td>400         3         XHPE         60         0.73         4         740         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         5         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         346         C/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280<!--</td--><td>400         3         XLPE         60         0.73         4         7         700         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         2         1         1         4         1         1         1         2         2         2         2         2         2         2         2         2         2</td></td></td></td></td></td></td<><td>400         3         XMPE         60         0.73         4         7,300         1397.6         7,300           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</td><td>400         3         XHEE         60         0.73         4         7,30         1397.5         1397.5         0.44           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         XUPE         60         073         4         240         3         XUPE         501         155.5         162.03         159.7.6         C/X           400         3         XUPE         25         073         3         6         1         203         440         240         349         C/X           400         3         XUPE         25         073         3         6         1         203         440         2           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         1         1         1         30         277         0/X           400         3         XUPE         25         073         3         1</td></td></td></td<></td>                                                                   | 400         3         X4PE         60         0,73         4         1275.5         1397.6         734           400         3         XLPE         25         0,73         5         7         7         7         7           400         3         XLPE         25         0,73         3         6         1         20.9         460         343         7           400         3         XLPE         25         0,73         3         6         1         20.9         460         349         7           400         3         XLPE         25         0,73         3         4         1         14         390         27.7         0x           400         3         XLPE         25         0,73         3         4         1         14         390         27.7         0x           400         3         XLPE         25         0,73         3         4         1         14         390         27.7         0x           400         3         XLPE         25         0,3         3         4         1         14         390         27.7         0x           400                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 400         3         X4PE         60         0,73         4         127.55         1397.6         74           400         3         X4PE         50         4         127.55         1397.6         74           400         3         X4PE         25         0.73         5         6         7         20.9         460         345         74           400         3         X4PE         25         0.73         3         6         1         20.9         460         346         7           400         3         X4PE         25         0.73         3         4         1         14         380         27.7         0x           400         3         X4PE         25         0.73         3         4         1         14         380         27.7         0x           400         3         X4PE         25         0.73         3         2         1         1         3         2         1         0x           400         3         X4PE         25         0.73         3         2         1         07         300         27.1         0x           400         3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 400       3       XLPE       60       0/73       4       12755       19200       1397.6       CK         400       3       XLPE       25       0/73       3       6       1       2039       480       345       CK         400       3       XLPE       25       0/73       3       6       1       2039       480       345       CK         400       3       XLPE       25       0/73       3       6       1       2039       480       2/7       CK         400       3       XLPE       25       0/73       3       4       1       14       380       277       CK         400       3       XLPE       25       0/73       3       4       1       14       380       277      
CK         400       3       XLPE       25       0/73       3       4       1       14       380       277       CK         400       3       XLPE       25       0/73       3       25       1       0/7       280       21/1       CK         400       3       XLPE       25       0/7       3       2/7 <td< td=""><td>400       3       X4PE       60       0,73       4       1275.5       1920.0       1937.5       CK         400       3       XLPE       25       0.73       3       6       7       20.9       480       349       CK         400       3       XLPE       25       0.73       3       6       1       20.9       480       349       CK         400       3       XLPE       25       0.73       3       6       1       70.9       480       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       2       1       CK         400       3       XLPE       25       0.73       3       2       1       CK         <td< td=""><td>400       3       X4PE       60       0/73       4       12755       19200       1397.5       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       345       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       346       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       349       CK         400       3       X4PE       25       0/73       3       4       1       14       380       277       CK         400       3       X4PE       25       0/73       3       4       1       14       380       277       CK         400       3       X4PE       25       0/73       3       25       1       07       280       211       CK         400       3       X4PE       25       0/3       3       25       1       07       280       211       CK         400       3       X4PE       25       0/3       3       1       1<!--</td--><td>400         3         XLPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         2         1         1         1</td><td>400         3         XMPE         60         7         2         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         XHPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         20         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.9         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.7         CK           400         3         XLPE         25         0.73         3         2         1         0         7         0</td><td>400         3         XLPE         60         0.73         4         3,00         4         127:55         192:00         1397.5         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         345         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         346         C/K           400         3         XLPE         25         0.73         3         6         1         739         480         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         280         21.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         &lt;</td><td>400         3         XMPE         60         0.73         4         7,90         4         127.55         1397.5         C/X           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<td>400         3         XMPE         60         73         4         7300         1397.5         7303         1397.5         7345           400         3         XMPE         56         1         2039         480         345         704           400         3         XMPE         56         11         2039         480         345         704           400         3         XMPE         55         0.73         3         6         1         739         480         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         25         1         0.7         280         217         704           400         3         XMPE         55         0.73         3         277         704           400         3         XMPE         55         0.73         3         273</td><td>400         3         XMPE         60         73         4         7300         1397.6         CM           400         3         XUPE         50         1         203         66         1         203         693         CM           400         3         XUPE         56         173         3         6         1         203         460         204         CM           400         3         XUPE         55         0.73         3         6         1         203         400         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         25         1         0.7         203         277         CM           400         3         XUPE         55         0.73         3         2         1         1         4         1         1         1         277<td>400         3         XHPE         60         0.73         4         740         4         12755         1397.6         C/X           400         3         XLPE         25         0.73      
  3         5         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         346         C/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280<!--</td--><td>400         3         XLPE         60         0.73         4         7         700         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         2         1         1         4         1         1         1         2         2         2         2         2         2         2         2         2         2</td></td></td></td></td></td></td<><td>400         3         XMPE         60         0.73         4         7,300         1397.6         7,300           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</td><td>400         3         XHEE         60         0.73         4         7,30         1397.5         1397.5         0.44           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         XUPE         60         073         4         240         3         XUPE         501         155.5         162.03         159.7.6         C/X           400         3         XUPE         25         073         3         6         1         203         440         240         349         C/X           400         3         XUPE         25         073         3         6         1         203         440         2           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         1         1         1         30         277         0/X           400         3         XUPE         25         073         3         1</td></td></td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 400       3       X4PE       60       0,73       4       1275.5       1920.0       1937.5       CK         400       3       XLPE       25       0.73       3       6       7       20.9       480       349       CK         400       3       XLPE       25       0.73       3       6       1       20.9       480       349       CK         400       3       XLPE       25       0.73       3       6       1       70.9       480       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       4       1       14       390       27.7       CK         400       3       XLPE       25       0.73       3       2       1       CK         400       3       XLPE       25       0.73       3       2       1       CK <td< td=""><td>400       3       X4PE       60       0/73       4       12755       19200       1397.5       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       345       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       346       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       349       CK         400       3       X4PE       25       0/73       3       4       1       14       380       277       CK         400       3       X4PE       25       0/73       3       4       1       14       380       277       CK         400       3       X4PE       25       0/73       3       25       1       07       280       211       CK         400       3       X4PE       25       0/3       3       25       1       07       280       211       CK         400       3       X4PE       25       0/3       3       1       1<!--</td--><td>400         3         XLPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         2         1         1         1</td><td>400         3         XMPE         60         7         2         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1       
 1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         XHPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         20         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.9         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.7         CK           400         3         XLPE         25         0.73         3         2         1         0         7         0</td><td>400         3         XLPE         60         0.73         4         3,00         4         127:55         192:00         1397.5         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         345         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         346         C/K           400         3         XLPE         25         0.73         3         6         1         739         480         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         280         21.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         &lt;</td><td>400         3         XMPE         60         0.73         4         7,90         4         127.55         1397.5         C/X           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<td>400         3         XMPE         60         73         4         7300         1397.5         7303         1397.5         7345           400         3         XMPE         56         1         2039         480         345         704           400         3         XMPE         56         11         2039         480         345         704           400         3         XMPE         55         0.73         3         6         1         739         480         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         25         1         0.7         280         217         704           400         3         XMPE         55         0.73         3         277         704           400         3         XMPE         55         0.73         3         273</td><td>400         3         XMPE         60         73         4         7300         1397.6         CM           400         3         XUPE         50         1         203         66         1         203         693         CM           400         3         XUPE         56         173         3         6         1         203         460         204         CM           400         3         XUPE         55         0.73         3         6         1         203         400         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         25         1         0.7         203         277         CM           400         3         XUPE         55         0.73         3         2         1         1         4         1         1         1         277<td>400         3         XHPE         60         0.73         4         740         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         5         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         346         C/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280<!--</td--><td>400         3         XLPE         60         0.73         4         7         700         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         2         1         1         4         1         1         1         2         2         2         2         2         2         2         2         2         2</td></td></td></td></td></td></td<> <td>400         3         XMPE         60         0.73         4         7,300         1397.6         7,300           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1</td> <td>400         3         XHEE         60         0.73         4         7,30         1397.5         1397.5         0.44           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1        
1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         XUPE         60         073         4         240         3         XUPE         501         155.5         162.03         159.7.6         C/X           400         3         XUPE         25         073         3         6         1         203         440         240         349         C/X           400         3         XUPE         25         073         3         6         1         203         440         2           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         1         1         1         30         277         0/X           400         3         XUPE         25         073         3         1</td></td> | 400       3       X4PE       60       0/73       4       12755       19200       1397.5       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       345       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       346       CK         400       3       X4PE       25       0/73       3       6       1       2039       480       349       CK         400       3       X4PE       25       0/73       3       4       1       14       380       277       CK         400       3       X4PE       25       0/73       3       4       1       14       380       277       CK         400       3       X4PE       25       0/73       3       25       1       07       280       211       CK         400       3       X4PE       25       0/3       3       25       1       07       280       211       CK         400       3       X4PE       25       0/3       3       1       1 </td <td>400         3         XLPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         2         1         1         1</td> <td>400         3         XMPE         60         7         2         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<!--</td--><td>400         3         XHPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         20         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.9         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.7         CK           400         3         XLPE         25         0.73         3         2         1         0         7         0</td><td>400         3         XLPE         60         0.73         4         3,00         4         127:55         192:00         1397.5         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         345         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         346         C/K           400         3         XLPE         25         0.73         3         6         1         739         480         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         280         21.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         &lt;</td><td>400         3         XMPE         60         0.73         4         7,90         4         127.55         1397.5         C/X           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         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      1         739         480         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         25         1         0.7         280         217         704           400         3         XMPE         55         0.73         3         277         704           400         3         XMPE         55         0.73         3         273</td><td>400         3         XMPE         60         73         4         7300         1397.6         CM           400         3         XUPE         50         1         203         66         1         203         693         CM           400         3         XUPE         56         173         3         6         1         203         460         204         CM           400         3         XUPE         55         0.73         3         6         1         203         400         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         25         1         0.7         203         277         CM           400         3         XUPE         55         0.73         3         2         1         1         4         1         1         1         277<td>400         3         XHPE         60         0.73         4         740         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         5         1         2039         480         345         C/X           400     
   3         XLPE         25         0.73         3         6         1         2039         480         346         C/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280<!--</td--><td>400         3         XLPE         60         0.73         4         7         700         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         2         1         1         4         1         1         1         2         2         2         2         2         2         2         2         2         2</td></td></td></td></td>                                                                                                    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    XLPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         345         CK           400         3         XLPE         25         0.73         3         6         1         2039         480         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         4         1         14         380         277         CK           400         3         XLPE         25         0.73         3         2         1         1         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 </td <td>400         3         XHPE         60         0.73         4         7400         4         12755         1397.6         CK           400         3         XLPE         20         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.9         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.7         CK           400         3         XLPE         25         0.73         3         2         1         0         7         0</td> <td>400         3         XLPE         60         0.73         4         3,00        
4         127:55         192:00         1397.5         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         345         C/K           400         3         XLPE         25         073         3         6         1         20.9         480         346         C/K           400         3         XLPE         25         0.73         3         6         1         739         480         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         280         21.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         &lt;</td> <td>400         3         XMPE         60         0.73         4         7,90         4         127.55         1397.5         C/X           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<td>400         3         XMPE         60         73         4         7300         1397.5         7303         1397.5         7345           400         3         XMPE         56         1         2039         480         345         704           400         3         XMPE         56         11         2039         480         345         704           400         3         XMPE         55         0.73         3         6         1         739         480         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         25         1         0.7         280         217         704           400         3         XMPE         55         0.73         3         277         704           400         3         XMPE         55         0.73         3         273</td><td>400         3         XMPE         60         73         4         7300         1397.6         CM           400         3         XUPE         50         1         203         66         1         203         693         CM           400         3         XUPE         56         173         3         6         1         203         460         204         CM           400         3         XUPE         55         0.73         3         6         1         203         400         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         25         1         0.7         203         277         CM           400         3         XUPE         55         0.73         3         2         1         1         4         1         1         1         277<td>400         3         XHPE         60         0.73         4         740         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         5         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         346         C/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280<!--</td--><td>400         3         XLPE         60         0.73         4         7         700         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         2         1         1         4         1         1         1         2         2         2         2         2         2         2         2         2         2</td></td></td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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   XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         6         1         20.9         480         345         CK           400         3         XLPE         25         0.73         3         4         1         14         390         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.9         27.7         CK           400         3         XLPE         25         0.73         3         25         1         0.7         20.7         CK           400         3         XLPE         25         0.73         3         2         1         0         7         0                                                                                                                                                                                                                                 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      25         0.73         3         2.5         1         0.7         280         21.7         C/K           400         3         XLPE         25         0.73         3         2.5         1         0.7         <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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    1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <td>400         3         XMPE         60         73         4         7300         1397.5         7303         1397.5         7345           400         3         XMPE         56         1         2039         480         345         704           400         3         XMPE         56         11         2039         480         345         704           400         3         XMPE         55         0.73         3         6         1         739         480         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         25         1         0.7         280         217         704           400         3         XMPE         55         0.73         3         277         704           400         3         XMPE         55         0.73         3         273</td> <td>400         3         XMPE         60         73         4         7300         1397.6         CM           400         3         XUPE         50         1         203         66         1         203         693         CM           400         3         XUPE         56         173         3         6         1         203         460         204         CM           400         3         XUPE         55         0.73         3         6         1         203         400         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         25         1         0.7         203         277         CM           400         3         XUPE         55         0.73         3         2         1         1         4         1         1         1         277<td>400         3         XHPE         60         0.73         4         740         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         5         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         346         C/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280<!--</td--><td>400         3         XLPE         60         0.73         4         7         700         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         2         1         1         4         1         1         1         2         2         2         2         2         2         2         2         2         2</td></td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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3         XMPE         60         73         4         7300         1397.5         7303         1397.5         7345           400         3         XMPE         56         1         2039         480         345         704           400         3         XMPE         56         11         2039         480         345         704           400         3         XMPE         55         0.73         3         6         1         739         480         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         4         1         14         380         277         704           400         3         XMPE         55         0.73         3         25         1         0.7         280         217         704           400         3         XMPE         55         0.73         3         277         704           400         3         XMPE         55         0.73         3         273                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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        300         277         CM           400         3         XUPE         55         0.73         3         4         1         14         300         277         CM           400         3         XUPE         55         0.73         3         25         1         0.7         203         277         CM           400         3         XUPE         55         0.73         3         2         1         1         4         1         1         1         277 <td>400         3         XHPE         60         0.73         4         740         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         5         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         346         C/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         4         1         1         390         27.7         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280<!--</td--><td>400         3         XLPE         60         0.73         4         7         700         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400       
 3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         2         1         1         4         1         1         1         2         2         2         2         2         2         2         2         2         2</td></td>                                                                                                                                                                                                                                                                                                                                                                   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     25         0.73         3         2         1         0.7         280         21.1         0/X           400         3         XLPE         25         0.73         3         2         1         0.7         280 </td <td>400         3         XLPE         60         0.73         4         7         700         4         12755         1397.6         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         6         1         2039         480         345         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         2         1         1         4         1         1         1         2         2         2         2         2         2         2         2         2         2</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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     25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         C/X           400         3         XLPE         25         0.73         3         2         1         1         4         1         1         1         2         2         2         2         2         2         2         2         2         2                                                                                         | 400         3         XMPE         60         0.73         4         7,300         1397.6         7,300           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1       
 1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1                                                                                                                                   | 400         3         XHEE         60         0.73         4         7,30         1397.5         1397.5         0.44           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 </td <td>400         3         XUPE         60         073         4         240         3         XUPE         501         155.5         162.03         159.7.6         C/X           400         3         XUPE         25         073         3         6         1         203         440         240         349         C/X           400         3         XUPE         25         073         3         6         1         203         440         2           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         1         1         1         30         277         0/X           400         3         XUPE         25         073         3         1</td> | 400         3         XUPE         60         073         4         240         3         XUPE         501         155.5         162.03         159.7.6         C/X           400         3         XUPE         25         073         3         6         1         203         440         240         349         C/X           400         3         XUPE         25         073         3         6         1         203         440         2           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         4         1         114         300         277         0/X           400         3         XUPE         25         073         3         1         1         1         30         277         0/X           400         3         XUPE         25         073         3         1                                                                                                       |
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                                                                                                                                                                                                                                                                                               | 400         3         XLPE         35         073         3         6         1         205         460         348         OK         3880                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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   20.9         460         34.9         CK         3800           400         3         XLPE         25         0.73         3         6         1         20.9         460         CK         3800           400         3         XLPE         25         0.73         4         4         1         0.1         36.0         CK         3600                                                                                                                                                                                                                                                                                                                                                         | 1         1         1         200         1         200         1         200         1         200         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340         340 <t< td=""><td>1         1         1         1         2         2         2         2         2         2         2         2         2         2         2        
2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2</td><td>1         1         1         1         1         1         1         1         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      3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3</td><td>1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1    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       20.9         46.0         34.9         CK         35.00           400         3         XLPE         25         0.73         3         6         1         20.3         46.0         CK         35.00           400         3         XLPE         25         0.73         3         4         4         1         6.1         36.0         27.7         0K         35.00                                                                                                                                                                                                                                                                                                                         | 400         3         XLPE         25         073         3         6         1         203         440         34.9         0K         3500           400         3         XLPE         25         073         3         6         1         203         440         34.9         0K         3500           400         3         XLPE         25         073         3         6         1         203         460         0K         3500           400         3         XLPE         25         0.73         4         4         1         6,1         360         27.7         0K         5560           400         3         XLPE         25         0.73         3         4         1         1,4         360         27.7         0K         5560                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 400         3         XLPE         25         0.73         3         6         1         20.9         460         34.5         CK         3300           400         3         XLPE         25         0.73         3         6         1         20.9         460         34.5         CK         3300           400         3         XLPE         25         0.73         3         6         1         20.9         460         34.9         CK         3800           400         3         XLPE         25         0.73         4         1         11,4         360         27.7         CK         3800           400         3         XLPE         25         0.73         3         4         1         11,4         360         27.7         CK         580                                                                                                                                                                                                                                                                                                                                   | 400         3         XLPE         25         073         3         6         1         203         460         34.9         0K         3500           400         3         XLPE         25         073         3         6         1         203         460         34.9         0K         3500           400         3         XLPE         25         0.73         3         6         1         7.03         460         3         3500           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         0K         5880           400         3         XLPE         25         0.73         3         4         1         14         380         27.7         0K         5880           400         3         XLPE         25         0.73         3         4         1         14         300         27.7         0K         5880           400         3         XLPE         25         0.73         3         4         1         14         300         27.7         0K         5880           400         3         XLPE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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  380     277     CK     5890       400     3     XUPE     25     0.73     3     4     1     11.4     380     277     CK     5890       400     3     XUPE     25     0.73     3     4     1     14.4     380     277     CK     5890       400     3     XUPE     25     0.73     3     25     1     0.1     280     271     CK     5890       400     3     XUPE     25     073     3     25     1     0.1     280     271     CK     5890       400     3     XUPE     75     073     3     25     1     0.1     200     21.1     CK                                                                                                                                                                                                              | 400         3         XLPE         75         073         5         6         7         20.9         460         34.3         0.4         3500           400         3         XLPE         25         073         3         6         1         20.9         460         34.3         0.4         3500           400         3         XLPE         25         0.73         3         6         1         70.9         460         34.3         0.4         3580           400         3         XLPE         25         0.73         3         4         1         14.4         380         27.7         0.4         5800           400         3         XLPE         25         0.73         3         4         1         14.4         380         27.7         0.4         5800           400         3         XLPE         25         0.73         3         4         1         14.4         380         27.7         0.4         5800           400         3         XLPE         25         0.73         3         2         0.7         5800           400         3         XLPE         25         0.73                                                                                                                                                                                                     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  6         1         203         460         34.5         07         3500           400         3         XLPE         25         073         3         6         1         203         460         34.5         07         3500           400         3         XLPE         25         073         3         6         1         7.03         460         3500         3500           400         3         XLPE         25         0.73         3         4         1         144         300         27.7         0K         5580           400         3         XLPE         25         0.73         3         4         1         144         300         27.7         0K         5580           400         3         XLPE         25         0.73         3         4         1         144         300         27.7         0K         5580           400         3         XLPE         25         0.73         3         2         1         07         240           400         3         XLPE         25         0.73         3 <td>400         3         XLPE         25         073         5         6         1         203         460         34.5         07         3500           400         3         XLPE         25         073         5         6         1         203         460         34.5         07         3500           400         3         XLPE         25         0.73         5         6         1         7.03         460         3500           400         3         XLPE         25         0.73         3         4         1         14         300         27.7         0K         5580           400         3         XLPE         25         0.73         3         4         1         14         300         27.7         0K         5580           400         3         XLPE         25         0.73         3         4         1         14         300         27.7         0K         5580           400         3         XLPE         25         0.3         3         4         1         14         300         27.7         0K         5580           400         3         XLPE         25</td> <td>400     3     XLPE     75     073     3     6     7     209     460     343     0K     3360       400     3     XLPE     75     073     3     6     1     709     460     343     0K     3360       400     3     XLPE     25     0.73     3     6     1     709     460     343     0K     3800       400     3     XLPE     25     0.73     3     4     1     114     380     277     0K     5890       400     3     XLPE     25     0.73     3     4     1     114     380     277     0K     5890       400     3     XLPE     25     0.73     3     4     1     114     380     277     0K     5890       400     3     XLPE     25     073     3     25     1     07     200     211     0K     9450       400     3     XLPE     25     073     3     25     1     07     200     211     0K     9450       400     3     XLPE     25     073     3     10     1     340     211     0K     9450    <t< td=""><td>400     3
    XuPE     25     073     3     6     7     20.9     44.0     34.3     0.4     3530       400     3     XuPE     25     0.73     3     6     1     70.9     46.0     34.3     0.4     3540       400     3     XuPE     25     0.73     3     6     1     70.9     46.0     36.9       400     3     XuPE     25     0.73     3     4     1     14.4     390     27.7     0.4     5690       400     3     XuPE     25     0.73     3     4     1     14.4     390     27.7     0.4     5690       400     3     XuPE     25     0.73     3     4     1     14.4     390     27.7     0.4     5690       400     3     XuPE     25     0.73     3     25     1     0.7     230     46.0       400     3     XuPE     25     0.7     3     30     11.4     390     27.1     0.4     5690       400     3     XuPE     25     0.73     3     10     1     34.6     66.0     24.9       400     3     XuPE     25</td><td>400     3     XUPE     35     073     5     6     1     203     460     345     04     3500       400     3     XUPE     25     073     5     6     1     203     460     345     04     3500       400     3     XUPE     25     0.73     5     6     1     733     460     346     04     3800       400     3     XUPE     25     0.73     3     4     1     144     300     27.7     04     5800       400     3     XUPE     25     0.73     3     4     1     144     300     27.7     04     5800       400     3     XUPE     25     0.73     3     25     1     0.7     200     311     04     5800       400     3     XUPE     25     0.73     3     25     1     0.7     200     211     04     5800       400     3     XUPE     25     073     3     26     1     141     300     27.7     04     5800       400     3     XUPE     25     073     3     26     1     114     300     27.7     04     &lt;</td><td>400         3         XLPE         35         013         5         6         1         203         46.0         34.5         0K         38.00           400         3         XLPE         25         073         3         6         1         203         46.0         34.5         0K         38.00           400         3         XLPE         25         073         3         4         1         141         360         27.7         0K         38.00           400         3         XLPE         25         0.73         3         4         1         141         360         27.7         0K         5860           400         3         XLPE         25         0.73         3         4         1         141         360         27.7         0K         5860           400         3         XLPE         25         0.73         3         4         1         141         360         27.7         0K         5860           400         3         XLPE         25         07         3         3         140         2         3         3         3         3         3         3         3</td><td>400         3         XLPE         35         013         5         6         1         203         460         34.9         0X         38.00           400         3         XLPE         35         013         3         6         1         203         460         34.9         0X         38.00           400         3         XLPE         25         0.33         3         4         1         11.4         380         27.7         0X         5800           400         3         XLPE         25         0.33         3         4         1         11.4         380         27.7         0X         5800           400         3         XLPE         25         0.33         3         4         1         11.4         380         27.7         0X         5800           400         3         XLPE         25         0.33         3         25         1         0.7         230         231         0X         5800           400         3         XLPE         25         073         3         10         1         346         0X         2300           400         3         XLPE         <td< td=""><td>400         3         XLPE         35         013         3         6         1         203         460         343         0         3500           400         3         XLPE         35         013         3         6         1         203         460         343         0         3500           400         3         XLPE         25         0.13         3         4         1         114         300         277         0         5800           400         3         XLPE         25         0.13         3         4         1         114         300         277         0         5800           400         3         XLPE         25         0.13         3         4         1         114         300         277         0         5800           400         3         XLPE         25         0.13         3         25         1         07         230         230           400         3         XLPE         25         073         3         2         1         1         1         2         0         230           400         3         XLPE         25         073&lt;</td><td>400         3         XUEE         25         0.73         5         6         1         203         460         34.9         0.4         38.00           400         3         XUEE         25         0.73         3         6         1         73.3         460         34.9         0.4         38.00           400         3         XUEE         25         0.73         3         4         1         14.1         38.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         4         1         14.1         38.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         4         1         14.1         38.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         25         1         0.7         28.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         2         1         0.7         28.0         27.7         0.4         5890           40</td><td>400         3         XLPE         35         0.73         5         6         1         2.03         46.0         34.9         0.4         38.00           400         3         XLPE         25         0.73         3         6         1         20.3         46.0         34.9         0.4         38.00           400         3         XLPE         25         0.73         3         4         1         11.4         300         27.7         0.4         38.00           400         3         XLPE         25         0.73         3         4         1         11.4         300         27.7         0.4         58.00           400         3         XLPE         25         0.73         3         2         1         0.1         20.4         36.00           400         3         XLPE         25         073         3         2         1         1         14         300         27.1         0.4         56.00           400         3         XLPE         25         073         3         1         1         14         300         27.1         0.4         56.00           400         3</td><td>400         3         XuPE         75         6         1         20.9         440         34.9         07         35.00           400         3         XuPE         75         0.73         3         6         1         20.9         440         34.9         07         3500           400         3         XuPE         25         0.73         3         6         1         73.9         460         34.9         07         3500           400         3         XuPE         25         0.73         3         4         1         14.4         380         27.7         07         5800           400         3         XuPE         75         0.73         3         4         1         14.4         380         27.7         07         5800           400         3         XuPE         75         0.73         3         10         1         340         27.7         07         5800           400         3         XUPE         75         073         3         10         1         14.4         340         27.7         07         580           400         3         XUPE         75</td><td>400         3         XuPE         75         6         1         20.9         460         34.5         07         3500           400         3         XuPE         75         0.73         3         6         1         20.9         460         34.5         0.4         3500           400         3         XuPE         25         0.73         3         6         1         7.09         460         34.6         0.4         3500           400         3         XuPE         25         0.73         3         4         1         14.4         380         27.7         0.4         5800           400         3         XuPE         25         0.73         3         4         1         14.4         380         27.7         0.4         5800           400         3         XuPE         25         0.73         3         10         1         340         27.7         0.4         5800           400         3         XUPE         25         0.73         3         10         1         340         27.7         0.4         5800           400         3         XUPE         25         073</td><td>400         3         XUPE         35         073         5         6         1         203         460         345         07         3500           400         3         XUPE         35         073         3         6         1         733         460         345         07         3500           400         3         XUPE         25         0.73         3         4         1         11,4         300         27.7         0/4         3600           400         3         XUPE         25         0.73         3         4         1         11,4         300         27.7         0/4         3600          
400         3         XUPE         25         0.73         3         4         1         11,4         300         27.7         0/4         3600           400         3         XUPE         25         0/3         3         25         1         0/7         200         21.1         0/4         3600           400         3         XUPE         25         0/3         3         1         1         1         300         27.7         0/4         3600           400         <td< td=""><td>400         3         XUPE         35         073         5         6         1         303         460         345         04         3500           400         3         XUPE         35         073         3         6         1         303         460         346         04         3500           400         3         XUPE         25         073         3         4         1         141         300         277         04         5600           400         3         XUPE         25         073         3         4         1         141         300         277         04         5600           400         3         XUPE         25         073         3         25         1         071         200         211         04         5600           400         3         XUPE         25         073         3         25         1         071         200         213         04         5600           400         3         XUPE         25         073         3         1         114         300         271         04         5600           400         3         XUPE</td><td>400         3         XUPE         35         073         5         6         1         203         460         345         04         3500           400         3         XUPE         35         073         5         6         1         203         460         346         04         3500           400         3         XUPE         35         073         3         6         1         714         303         261         3800           400         3         XUPE         35         073         3         4         1         114         303         27.7         04         5600           400         3         XUPE         35         073         3         4         1         114         303         27.7         04         5600           400         3         XUPE         35         073         3         10         1         346         66.0         3450           400         3         XUPE         35         073         3         10         1         14         300         27.7         04         5600           400         3         XUPE         35         073</td><td>400         3         XJPE         35         073         5         6         1         203         460         345         CK         3830           400         3         XJPE         35         073         5         6         1         203         460         346         CK         3830           400         3         XJPE         25         073         3         4         1         141         380         27.7         CK         5690           400         3         XJPE         25         0.73         3         4         1         141         380         27.7         CK         5690           400         3         XJPE         25         0.73         3         25         1         0.7         200         21.1         CK         5690           400         3         XJPE         25         0.73         3         25         1         0.7         200         23.1           400         3         XJPE         25         0.7         340         27.7         CK         5690           400         3         XJPE         25         0.73         32         37         C</td><td>400         3         XLPE         25         0.73         3         6         1         203         460         34.9         CK         3360           400         3         XLPE         25         0.73         3         6         1         203         460         34.9         CK         3360           400         3         XLPE         25         0.73         3         4         1         11,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         4         1         11,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         1         1         14,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         1         1         14,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         1         14,4         300         21.1         CK         5600           400         3</td></td<></td></td<></td></t<></td> | 400         3         XLPE         25         073         5         6         1         203         460         34.5         07         3500           400         3         XLPE         25         073         5         6         1         203         460         34.5         07         3500           400         3         XLPE         25         0.73         5         6         1         7.03         460         3500           400         3         XLPE         25         0.73         3         4         1         14         300         27.7         0K         5580           400         3         XLPE         25         0.73         3         4         1         14         300         27.7         0K         5580           400         3         XLPE         25         0.73         3         4         1         14         300         27.7         0K         5580           400         3         XLPE         25         0.3         3         4         1         14         300         27.7         0K         5580           400         3         XLPE         25                                                                                                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   0K     9450       400     3     XLPE     25     073     3     25     1     07     200     211     0K     9450       400     3     XLPE     25     073     3     10     1     340     211     0K     9450 <t< td=""><td>400     3     XuPE     25     073     3     6     7     20.9     44.0     34.3     0.4     3530       400     3     XuPE     25     0.73     3     6     1     70.9     46.0     34.3     0.4     3540       400     3     XuPE     25     0.73     3     6     1     70.9     46.0     36.9       400     3     XuPE     25     0.73     3     4     1     14.4     390     27.7     0.4     5690       400     3     XuPE     25     0.73     3     4     1     14.4     390     27.7     0.4     5690       400     3     XuPE     25     0.73     3     4     1     14.4     390     27.7     0.4     5690       400     3     XuPE     25     0.73     3     25     1     0.7     230     46.0       400     3     XuPE     25     0.7     3     30     11.4     390     27.1     0.4     5690       400     3     XuPE     25     0.73     3     10     1     34.6     66.0     24.9       400     3     XuPE     25</td><td>400     3     XUPE     35     073     5     6     1     203     460     345     04     3500       400     3     XUPE     25     073     5     6     1     203     460     345     04     3500       400     3     XUPE     25     0.73     5     6     1     733     460     346     04     3800       400     3     XUPE     25     0.73     3     4     1     144     300     27.7     04     5800       400     3     XUPE     25     0.73     3     4     1     144     300     27.7     04     5800       400     3     XUPE     25     0.73     3     25     1     0.7     200     311     04     5800       400     3     XUPE     25     0.73     3     25     1     0.7     200     211     04     5800       400     3     XUPE     25     073     3     26     1     141     300     27.7     04     5800       400     3     XUPE     25     073     3     26     1     114     300     27.7     04     &lt;</td><td>400         3         XLPE         35         013         5         6         1         203         46.0         34.5         0K         38.00           400         3         XLPE         25         073         3         6         1         203         46.0         34.5         0K         38.00           400         3         XLPE         25         073         3         4         1         141         360         27.7         0K         38.00           400         3         XLPE         25         0.73         3         4         1         141         360         27.7         0K         5860           400         3         XLPE         25         0.73         3         4         1         141         360         27.7         0K         5860           400         3         XLPE         25         0.73         3         4         1         141         360         27.7         0K         5860           400         3         XLPE         25         07         3         3         140         2         3         3         3         3         3         3         3</td><td>400         3         XLPE         35         013         5         6         1         203         460         34.9         0X         38.00           400         3         XLPE         35         013         3         6         1         203         460         34.9         0X         38.00           400         3         XLPE         25         0.33         3         4         1         11.4         380         27.7         0X         5800           400         3         XLPE         25         0.33         3         4         1         11.4         380         27.7         0X         5800           400         3         XLPE         25         0.33         3         4         1         11.4         380         27.7         0X         5800           400         3         XLPE         25         0.33         3         25         1         0.7         230         231         0X         5800  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  25         1         07         230         230           400         3         XLPE         25         073         3         2         1         1         1         2         0         230           400         3         XLPE         25         073&lt;</td><td>400         3         XUEE         25         0.73         5         6         1         203         460         34.9         0.4         38.00           400         3         XUEE         25         0.73         3         6         1         73.3         460         34.9         0.4         38.00           400         3         XUEE         25         0.73         3         4         1         14.1         38.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         4         1         14.1         38.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         4         1         14.1         38.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         25         1         0.7         28.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         2         1         0.7         28.0         27.7         0.4         5890           40</td><td>400         3         XLPE         35         0.73         5         6         1         2.03         46.0         34.9         0.4         38.00           400         3         XLPE         25         0.73         3         6         1         20.3         46.0         34.9         0.4         38.00           400         3         XLPE         25         0.73         3         4         1         11.4         300         27.7         0.4         38.00           400         3         XLPE         25         0.73         3         4         1         11.4         300         27.7         0.4         58.00           400         3         XLPE         25         0.73         3         2         1         0.1         20.4         36.00           400         3         XLPE         25         073         3         2         1         1         14         300         27.1         0.4         56.00           400         3         XLPE         25         073         3         1         1         14         300         27.1         0.4         56.00           400         3</td><td>400         3         XuPE         75         6         1         20.9         440         34.9         07         35.00           400         3         XuPE         75         0.73         3         6         1         20.9         440         34.9         07         3500           400         3         XuPE         25         0.73         3         6         1         73.9         460         34.9         07         3500           400         3         XuPE         25         0.73         3         4         1         14.4         380         27.7         07         5800           400         3         XuPE         75         0.73         3         4         1         14.4         380         27.7         07         5800           400         3         XuPE         75         0.73         3         10         1         340         27.7         07         5800           400         3         XUPE         75         073         3         10         1         14.4         340         27.7         07         580           400         3         XUPE         75</td><td>400         3         XuPE         75         6         1         20.9         460         34.5         07         3500           400         3         XuPE         75         0.73         3         6         1         20.9         460         34.5         0.4         3500           400         3         XuPE         25         0.73         3         6         1         7.09         460         34.6         0.4         3500           400         3         XuPE         25         0.73         3         4         1         14.4         380         27.7         0.4         5800           400         3         XuPE         25         0.73         3         4         1         14.4         380         27.7         0.4         5800           400         3         XuPE         25         0.73         3         10         1         340         27.7         0.4         5800           400         3         XUPE         25         0.73         3         10         1         340         27.7         0.4         5800           400         3         XUPE         25         073</td><td>400         3         XUPE         35         073         5         6         1         203         460         345         07         3500           400         3         XUPE         35         073         3         6         1         733         460         345         07         3500           400         3         XUPE         25         0.73         3         4        
1         11,4         300         27.7         0/4         3600           400         3         XUPE         25         0.73         3         4         1         11,4         300         27.7         0/4         3600           400         3         XUPE         25         0.73         3         4         1         11,4         300         27.7         0/4         3600           400         3         XUPE         25         0/3         3         25         1         0/7         200         21.1         0/4         3600           400         3         XUPE         25         0/3         3         1         1         1         300         27.7         0/4         3600           400         <td< td=""><td>400         3         XUPE         35         073         5         6         1         303         460         345         04         3500           400         3         XUPE         35         073         3         6         1         303         460         346         04         3500           400         3         XUPE         25         073         3         4         1         141         300         277         04         5600           400         3         XUPE         25         073         3         4         1         141         300         277         04         5600           400         3         XUPE         25         073         3         25         1         071         200         211         04         5600           400         3         XUPE         25         073         3         25         1         071         200         213         04         5600           400         3         XUPE         25         073         3         1         114         300         271         04         5600           400         3         XUPE</td><td>400         3         XUPE         35         073         5         6         1         203         460         345         04         3500           400         3         XUPE         35         073         5         6         1         203         460         346         04         3500           400         3         XUPE         35         073         3         6         1         714         303         261         3800           400         3         XUPE         35         073         3         4         1         114         303         27.7         04         5600           400         3         XUPE         35         073         3         4         1         114         303         27.7         04         5600           400         3         XUPE         35         073         3         10         1         346         66.0         3450           400         3         XUPE         35         073         3         10         1         14         300         27.7         04         5600           400         3         XUPE         35         073</td><td>400         3         XJPE         35         073         5         6         1         203         460         345         CK         3830           400         3         XJPE         35         073         5         6         1         203         460         346         CK         3830           400         3         XJPE         25         073         3         4         1         141         380         27.7         CK         5690           400         3         XJPE         25         0.73         3         4         1         141         380         27.7         CK         5690           400         3         XJPE         25         0.73         3         25         1         0.7         200         21.1         CK         5690           400         3         XJPE         25         0.73         3         25         1         0.7         200         23.1           400         3         XJPE         25         0.7         340         27.7         CK         5690           400         3         XJPE         25         0.73         32         37         C</td><td>400         3         XLPE         25         0.73         3         6         1         203         460         34.9         CK         3360           400         3         XLPE         25         0.73         3         6         1         203         460         34.9         CK         3360           400         3         XLPE         25         0.73         3         4         1         11,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         4         1         11,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         1         1         14,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         1         1         14,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         1         14,4         300         21.1         CK         5600           400         3</td></td<></td></td<></td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 400     3     XuPE     25     073     3     6     7     20.9     44.0     34.3     0.4     3530       400     3     XuPE     25     0.73     3     6     1     70.9     46.0     34.3     0.4     3540       400     3     XuPE     25     0.73     3     6     1     70.9     46.0     36.9       400     3     XuPE     25     0.73     3     4     1     14.4     390     27.7     0.4     5690       400     3     XuPE     25     0.73     3     4     1     14.4     390     27.7     0.4     5690       400     3     XuPE     25     0.73     3     4     1     14.4     390     27.7     0.4     5690       400     3     XuPE     25     0.73     3     25     1     0.7     230     46.0       400     3     XuPE     25     0.7     3     30     11.4     390     27.1     0.4     5690       400     3     XuPE     25     0.73     3     10     1     34.6     66.0     24.9       400     3     XuPE     25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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   3     XUPE     25     073     3     26     1     114     300     27.7     04     <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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   460         34.9         0X         38.00           400         3         XLPE         25         0.33         3         4         1         11.4         380         27.7         0X         5800           400         3         XLPE         25         0.33         3         4         1         11.4         380         27.7         0X         5800           400         3         XLPE         25         0.33         3         4         1         11.4         380         27.7         0X         5800           400         3         XLPE         25         0.33         3         25         1         0.7         230         231         0X         5800           400         3         XLPE         25         073         3         10         1         346         0X         2300           400         3         XLPE <td< td=""><td>400         3         XLPE         35         013         3         6         1         203         460         343         0         3500           400         3         XLPE         35         013         3         6         1         203         460         343         0         3500           400         3         XLPE         25         0.13         3         4         1         114         300         277         0         5800           400         3         XLPE         25         0.13         3         4         1         114         300         277         0         5800           400         3         XLPE         25         0.13         3         4         1         114         300         277         0         5800           400         3         XLPE         25         0.13         3         25         1         07         230         230           400         3         XLPE         25         073         3         2         1         1         1         2         0         230           400         3         XLPE         25         073&lt;</td><td>400         3         XUEE         25         0.73         5         6       
 1         203         460         34.9         0.4         38.00           400         3         XUEE         25         0.73         3         6         1         73.3         460         34.9         0.4         38.00           400         3         XUEE         25         0.73         3         4         1         14.1         38.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         4         1         14.1         38.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         4         1         14.1         38.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         25         1         0.7         28.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         2         1         0.7         28.0         27.7         0.4         5890           40</td><td>400         3         XLPE         35         0.73         5         6         1         2.03         46.0         34.9         0.4         38.00           400         3         XLPE         25         0.73         3         6         1         20.3         46.0         34.9         0.4         38.00           400         3         XLPE         25         0.73         3         4         1         11.4         300         27.7         0.4         38.00           400         3         XLPE         25         0.73         3         4         1         11.4         300         27.7         0.4         58.00           400         3         XLPE         25         0.73         3         2         1         0.1         20.4         36.00           400         3         XLPE         25         073         3         2         1         1         14         300         27.1         0.4         56.00           400         3         XLPE         25         073         3         1         1         14         300         27.1         0.4         56.00           400         3</td><td>400         3         XuPE         75         6         1         20.9         440         34.9         07         35.00           400         3         XuPE         75         0.73         3         6         1         20.9         440         34.9         07         3500           400         3         XuPE         25         0.73         3         6         1         73.9         460         34.9         07         3500           400         3         XuPE         25         0.73         3         4         1         14.4         380         27.7         07         5800           400         3         XuPE         75         0.73         3         4         1         14.4         380         27.7         07         5800           400         3         XuPE         75         0.73         3         10         1         340         27.7         07         5800           400         3         XUPE         75         073         3         10         1         14.4         340         27.7         07         580           400         3         XUPE         75</td><td>400         3         XuPE         75         6         1         20.9         460         34.5         07         3500           400         3         XuPE         75         0.73         3         6         1         20.9         460         34.5         0.4         3500           400         3         XuPE         25         0.73         3         6         1         7.09         460         34.6         0.4         3500           400         3         XuPE         25         0.73         3         4         1         14.4         380         27.7         0.4         5800           400         3         XuPE         25         0.73         3         4         1         14.4         380         27.7         0.4         5800           400         3         XuPE         25         0.73         3         10         1         340         27.7         0.4         5800           400         3         XUPE         25         0.73         3         10         1         340         27.7         0.4         5800           400         3         XUPE         25         073</td><td>400         3         XUPE         35         073         5         6         1         203         460         345         07         3500           400         3         XUPE         35         073         3         6         1         733         460         345         07         3500           400         3         XUPE         25         0.73         3         4         1         11,4         300         27.7         0/4         3600           400         3         XUPE         25         0.73         3         4         1         11,4         300         27.7         0/4         3600           400         3         XUPE         25         0.73         3         4         1         11,4         300         27.7         0/4         3600           400         3         XUPE         25         0/3         3         25         1         0/7         200         21.1         0/4         3600           400         3         XUPE         25         0/3         3         1         1         1         300         27.7         0/4         3600           400         <td< td=""><td>400         3         XUPE         35         073         5         6         1         303         460         345         04         3500           400         3         XUPE         35         073         3         6         1         303         460         346         04         3500           400         3         XUPE         25         073         3         4         1         141         300         277         04         5600           400         3         XUPE         25         073         3         4         1         141         300         277         04         5600           400         3         XUPE         25         073         3         25         1         071         200         211         04         5600           400         3         XUPE         25         073         3         25         1         071         200         213         04         5600           400         3         XUPE         25         073         3         1         114         300         271         04         5600           400         3         XUPE</td><td>400         3         XUPE         35         073         5         6         1         203         460         345         04         3500           400         3         XUPE         35         073         5         6         1         203         460         346         04         3500           400         3         XUPE         35         073         3         6         1         714         303         261         3800           400         3         XUPE         35         073         3         4         1         114         303         27.7         04         5600           400         3         XUPE         35         073         3         4         1         114         303         27.7         04         5600           400         3         XUPE         35         073         3         10         1         346         66.0         3450           400         3         XUPE         35         073         3         10         1         14         300         27.7         04         5600           400         3         XUPE         35         073</td><td>400         3         XJPE         35         073         5         6         1         203         460         345         CK         3830           400         3         XJPE         35         073         5         6         1         203         460         346         CK         3830           400         3         XJPE         25         073         3         4         1         141         380         27.7         CK         5690           400         3         XJPE         25         0.73         3         4         1         141         380         27.7         CK         5690           400         3         XJPE         25         0.73         3         25         1         0.7         200         21.1         CK         5690           400         3         XJPE         25         0.73         3         25         1         0.7         200         23.1           400         3         XJPE         25         0.7         340         27.7         CK         5690           400         3         XJPE         25         0.73         32         37         C</td><td>400         3         XLPE         25         0.73         3         6         1         203         460         34.9         CK         3360           400         3         XLPE         25         0.73         3         6         1         203         460         34.9         CK         3360           400         3         XLPE         25         0.73         3         4         1         11,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         4         1         11,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         1         1         14,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         1         1         14,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         1         14,4         300         21.1         CK         5600           400         3</td></td<></td></td<> | 400         3         XLPE         35         013         3         6         1         203         460         343         0         3500           400         3         XLPE         35         013         3         6         1         203         460         343         0         3500        
  400         3         XLPE         25         0.13         3         4         1         114         300         277         0         5800           400         3         XLPE         25         0.13         3         4         1         114         300         277         0         5800           400         3         XLPE         25         0.13         3         4         1         114         300         277         0         5800           400         3         XLPE         25         0.13         3         25         1         07         230         230           400         3         XLPE         25         073         3         2         1         1         1         2         0         230           400         3         XLPE         25         073<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 400         3         XUEE         25         0.73         5         6         1         203         460         34.9         0.4         38.00           400         3         XUEE         25         0.73         3         6         1         73.3         460         34.9         0.4         38.00           400         3         XUEE         25         0.73         3         4         1         14.1         38.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         4         1         14.1         38.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         4         1         14.1         38.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         25         1         0.7         28.0         27.7         0.4         5890           400         3         XUEE         25         0.73         3         2         1         0.7         28.0         27.7         0.4         5890           40                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 400         3         XLPE         35         0.73         5         6         1         2.03         46.0         34.9         0.4         38.00           400         3         XLPE         25         0.73         3         6         1         20.3         46.0         34.9         0.4         38.00           400         3         XLPE         25         0.73         3         4         1         11.4         300         27.7         0.4         38.00           400         3         XLPE         25         0.73         3         4         1         11.4         300         27.7         0.4         58.00           400         3         XLPE         25         0.73         3         2         1         0.1         20.4         36.00           400         3         XLPE         25         073         3         2         1         1         14         300         27.1         0.4         56.00           400         3         XLPE         25         073         3         1         1         14         300         27.1         0.4         56.00           400         3                                                                                                                                                                                                                          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      XuPE         75         6         1         20.9         440         34.9         07         35.00           400         3         XuPE         75         0.73         3         6         1         20.9         440         34.9         07         3500           400         3         XuPE         25         0.73         3         6         1         73.9         460         34.9         07         3500           400         3         XuPE         25         0.73         3         4         1         14.4         380         27.7         07         5800           400         3         XuPE         75         0.73         3         4         1         14.4         380         27.7         07         5800           400         3         XuPE         75         0.73         3         10         1         340         27.7         07         5800           400         3         XUPE         75         073         3         10         1         14.4         340         27.7         07         580           400         3         XUPE         75                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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3         XuPE         25         0.73         3         4         1         14.4         380         27.7         0.4         5800           400         3         XuPE         25         0.73         3         10         1         340         27.7         0.4         5800           400         3         XUPE         25         0.73         3         10         1         340         27.7         0.4         5800           400         3         XUPE         25         073                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 400         3         XUPE         35         073         5         6         1         203         460         345         07         3500           400         3         XUPE         35         073         3         6         1         733         460         345         07         3500           400         3         XUPE         25         0.73         3         4         1         11,4         300         27.7         0/4         3600           400         3         XUPE         25         0.73         3         4         1         11,4         300         27.7         0/4         3600           400         3         XUPE         25         0.73         3         4         1         11,4         300         27.7         0/4         3600           400         3         XUPE         25         0/3         3         25         1         0/7         200         21.1         0/4         3600           400         3         XUPE         25         0/3         3         1         1         1         300         27.7         0/4         3600           400 <td< td=""><td>400         3         XUPE         35         073         5         6         1         303         460         345         04         3500           400         3         XUPE         35         073         3         6         1         303         460         346         04         3500           400         3         XUPE         25         073         3         4         1         141         300         277         04         5600           400         3         XUPE         25         073         3         4         1         141         300         277         04         5600           400         3         XUPE         25         073         3         25         1         071         200         211         04         5600           400         3         XUPE         25         073         3         25         1         071         200         213         04         5600           400         3         XUPE         25         073         3         1         114         300         271         04         5600           400         3         XUPE</td><td>400         3         XUPE         35         073         5         6         1         203         460         345         04         3500           400         3         XUPE         35         073         5         6         1         203         460         346         04         3500           400         3         XUPE         35         073         3         6         1         714         303         261         3800           400         3         XUPE         35         073         3         4         1         114         303         27.7         04         5600           400         3         XUPE         35         073         3         4         1         114         303         27.7         04         5600           400         3         XUPE         35         073         3         10         1         346         66.0         3450           400         3         XUPE         35         073         3         10         1         14         300         27.7         04         5600           400         3         XUPE         35         073</td><td>400         3         XJPE         35         073         5         6         1         203         460         345         CK         3830           400         3         XJPE         35         073         5         6         1         203         460         346         CK         3830           400         3         XJPE         25         073         3         4         1         141         380         27.7         CK         5690           400         3         XJPE         25         0.73         3         4         1         141         380         27.7         CK         5690           400         3         XJPE         25         0.73         3         25         1         0.7         200         21.1         CK         5690           400         3         XJPE         25         0.73         3         25         1         0.7         200         23.1           400         3         XJPE         25         0.7         340         27.7         CK         5690           400         3         XJPE         25         0.73         32         37         C</td><td>400         3         XLPE         25         0.73         3         6         1         203         460         34.9         CK         3360           400         3         XLPE         25         0.73         3         6         1         203         460         34.9         CK         3360           400         3         XLPE         25         0.73         3         4         1         11,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         4         1   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       3         XUPE         25         073         3         4         1         141         300         277         04         5600           400         3         XUPE         25         073         3         25         1         071         200         211         04         5600           400         3         XUPE         25         073         3         25         1         071         200         213         04         5600           400         3         XUPE         25         073         3         1         114         300         271         04         5600           400         3         XUPE                                                                                            | 400         3         XUPE         35         073         5         6         1         203         460         345         04         3500           400         3         XUPE         35         073         5         6         1         203         460         346         04        
3500           400         3         XUPE         35         073         3         6         1         714         303         261         3800           400         3         XUPE         35         073         3         4         1         114         303         27.7         04         5600           400         3         XUPE         35         073         3         4         1         114         303         27.7         04         5600           400         3         XUPE         35         073         3         10         1         346         66.0         3450           400         3         XUPE         35         073         3         10         1         14         300         27.7         04         5600           400         3         XUPE         35         073                                                                                                                              | 400         3         XJPE         35         073         5         6         1         203         460         345         CK         3830           400         3         XJPE         35         073         5         6         1         203         460         346         CK         3830           400         3         XJPE         25         073         3         4         1         141         380         27.7         CK         5690           400         3         XJPE         25         0.73         3         4         1         141         380         27.7         CK         5690           400         3         XJPE         25         0.73         3         25         1         0.7         200         21.1         CK         5690           400         3         XJPE         25         0.73         3         25         1         0.7         200         23.1           400         3         XJPE         25         0.7         340         27.7         CK         5690           400         3         XJPE         25         0.73         32         37         C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 400         3         XLPE         25         0.73         3         6         1         203         460         34.9         CK         3360           400         3         XLPE         25         0.73         3         6         1         203         460         34.9         CK         3360           400         3         XLPE         25         0.73         3         4         1         11,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         4         1         11,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         1         1         14,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         1         1         14,4         300         21.1         CK         5600           400         3         XLPE         25         0.73         3         1         14,4         300         21.1         CK         5600           400         3                                                                                                 |
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                                                                                                                                                                                                                                                                                                                                                                       | 400         3         NLPE         35         073         3         6         1         20.9         46.0         34.9         CK         3.800         0.01           400         3         NLPE         25         0.73         3         6         1         20.9         46.0         34.9         CK         3.800         0.01           400         3         XLPE         25         0.73         3         6         1         20.9         46.0         OK         3.800         0.01                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 400         3         XLPE         25         073         3         6         7         20.9         46.0         34.8         CK         3830         0.01           400         3         XLPE         25         073         3         6         1         20.9         46.0         34.9         CK         3830         0.01           400         3         XLPE         25         0.73         3         6         1         20.9         48.0         24.9         0.4         3.830         0.01           400         3         XLPE         25         0.73         3         4         1         6.1         38.0         27.7         0.4         5.800         0.01                                                                                                                                                                                                                                                                                                                                                                                                                               | 400         3         XLPE         25         073         3         6         1         20.9         46.0         34.8         CK         3.800         0.01           400         3         XLPE         25         0.73         3         6         1         7.03         46.0         34.9         CK         3.800         0.01           400         3         XLPE         25         0.73         4         1         6,1         38.0         27.7         0K         5.800         0.01           400         3         XLPE         25         0.73         4         1         14         38.0         27.7         0K         5.800         0.01                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 400         3         XLPE         35         073         3         6         1         203         46.0         34.3         CK         3200         0.01           400         3         XLPE         25         0.73         3         6         1         203         46.0         34.9         CK         3.800         0.01           400         3         XLPE         25         0.73         4         4         1         61         38.0         27.7         CK         3.800         0.01           400         3         XLPE         25         0.73         4         4         1         14.4         38.0         27.7         CK         5.800         0.01           400         3         XLPE         25         0.73         3         4         1         14.4         38.0         27.7         CK         5.800         0.01           400         3         XLPE         25         0.73         3         4         1         14.4         38.0         27.7         CK         5.800         0.01                                                                           | 400         3         XuPE         35         073         3         6         1         20.9         46.0         34.3         0K         3,900         0.01           400         3         XuPE         35         0.73         3         6         1         20.9         46.0         34.9         0K         3,800         00           400         3         XuPE         35         0.73         4         4         1         61         38.0         27.7         0K         5.800         00           400         3         XuPE         35         0.73         4         1         11.4         38.0         27.7         0K         5.800         00           400         3         XuPE         35         0.73         4         1         11.4         38.0         27.7         0K         5.800         00           400         3         XuPE         35         0.73         3         4         1         14         38.0         27.7         0K         5.800         00           400         3         XuPE         35         0.7         3.4         1         0.1         3.0         2.1         0K </td <td>400         3         Xure         35         073         3         6         1         203         46.0         34.3         CK         39.00         0.01           400         3         Xure         25         0.73         5         6         1         733         46.0         34.9         CK         38.00         0.00           400         3         Xure         25         0.73         3         4         1         4.1         38.0         27.7         CK         5.800         0.00           400         3         Xure         25         0.73         3         4         1         14         38.0         27.7         CK         5.800         00           400         3         Xure         25         1         0.1         38.0         27.7         CK         5.800         00           400         3         Xure         25         1         0.7         38.0         27.7         CK         5.800         00           400         3         Xure         25         1         0.7         200         21.1         CK         5.800         00           400         3         Xure</td> <td>uo         3         Nume         35         6         1         203         46.0         34.3         CV         3200         0.01           400         3         NUME         35         0.73         3         6         1         739         46.0         34.3         CV         3800         0.01           400         3         NUME         35         0.73         4         1         16.1         38.0         27.7         CV         5890         00           400         3         NUME         35         0.73         3         4         1         14.4         38.0         27.7         CV         5890         00           400         3         NUME         35         1         14.4         38.0         27.7         CV         5890         00           400         3         NUME         35         1         14.4         38.0         27.7         CV         58.90         00           400         3         NUME         35         1         0.1         38.0         21.1         CV         58.90         00           400         3         NUME         35         0.3         23</td> <td>u00         3         XLPE         35         073         3         6         1         20.9         46.0         34.3         0.4         3.900         0.01           u00         3         XLPE         35         0.73         3         6         1         20.9         46.0         34.3         0.4         3.900         0.01           u00         3         XLPE         35         0.73         4         1         7         34.0         0.4         5.800         0.0           u00         3         XLPE         35         0.73         4         1         14         38.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.3         4         1         14         38.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.3         4         1         14         38.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.7         36.7         36.7         36.0         26.0         0.0           u00         3</td> <td>u00         3         XLPE         35         073         3         6         1         20.9         46.0         34.3         0.4         3.900         0.01           u00         3         XLPE         35         0.73         5         6         1         20.9         46.0         34.9         0.4         39.00         0.01           u00         3         XLPE         35         0.73         4         4         1         36.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.73         3         4         1         14         38.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.73         3         4         1         14         38.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.73         3         4         114         38.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.7         3         3         0.7         3         0.7</td> <td>u00         3         XLPE         35         0         46.0         34.9         0         320.0         0.01           400         3         XLPE         25         0.73         3         6         1         203         46.0         34.9         0         320.0         0.01           400        
3         XLPE         25         0.73         4         1         16.1         330         27.7         0         5800         00           400         3         XLPE         25         0.73         4         1         14.4         380         27.7         0         5800         00         00           400         3         XLPE         25         0.73         3         4         1         14.4         380         27.7         0         5800         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00<td>u00         3         XLPE         35         073         3         6         1         20.9         46.0         34.3         0.4         3.900         0.00           u00         3         XLPE         35         0.73         3         6         1         20.9         46.0         34.3         0.4         39.00         0.00           u00         3         XLPE         35         0.73         4         1         1         39.0         27.7         0.4         5.800         00           u00         3         XLPE         35         0.73         4         1         14         39.0         27.7         0.4         5.800         00         00           u00         3         XLPE         35         0.73         3         4         1         14         39.0         27.7         0.4         5.800         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00</td><td>u00         3         XLPE         35         073         3         6         1         203         46.0         34.3         0K         39.00         0.01           400         3         XLPE         35         0.73         5         1         7.03         46.0         34.9         0K         38.00         0.00           400         3         XLPE         35         0.73         4         1         1         49.0         27.7         0K         5.890         0.00           400         3         XLPE         35         0.73         3         4         1         14         39.0         27.7         0K         5.890         0.00           400         3         XLPE         35         0.73         3         4         1         14         39.0         27.7         0K         5.800         0.00           400         3         XLPE         35         0.73         3         4         1         14         39.0         27.7         0K         5.800         0.01           400         3         XLPE         35         0.7         34.0         36.0         2.14         0.1         2.14</td><td>400         3         XLPE         35         073         3         6         1         203         460         343         0x         3900         0.00           400         3         XLEE         35         0.73         5         6         1         203         460         343         0x         3800         00           400         3         XLEE         35         0.73         4         1         14         390         277         0x         5800         00           400         3         XLEE         35         0.73         3         4         1         14         390         277         0x         5800         00         00           400         3         XLEE         35         0.73         3         25         1         0.7         280         217         0x         5800         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00</td><td>wide         X.VEE         X6         073         3         6         1         203         460         943         CK         3,900         0.00           400         3         XUEE         25         0.73         3         6         1         203         340         0.02         3,800         0.00           400         3         XUEE         25         0.73         4         1         11,4         390         27.7         0.07         5,800         0.01           400         3         XUEE         25         0.73         3         4         1         11,4         380         27.7         0.07         5,800         0.01           400         3         XUEE         25         0.7         1         0.7         280         27.7         0.07         5,800         0.01           400         3         XUEE         25         0.7         1         0.7         280         27.7         0.07         5,800         0.07           400         3         XUEE         25         0.7         3         27.7         0.07         5,800         0.07           400         3         XUEE         25&lt;</td><td>uo         3         Xue         35         6         1         203         460         343         CV         3300         00           uo         3         Xue         35         0.73         5         6         1         203         460         343         CV         3800         00           uo         3         Xue         35         0.73         5         1         1         360         27.7         0X         5800         00           uo         3         Xue         35         0.73         3         4         1         1         380         27.7         0X         5800         00           uo         3         Xue         35         1         1         14         380         27.7         0X         5800         00           uo         3         Xue         35         1         1         1         380         27.7         0X         5800         00           uo         3         Xue         35         1         0.7         380         27.7         0X         5800         00           uo         3         Xue         35         1         0.7<td>wood         b         xupe         xs         073         3         6         1         203         460         343         0x         3940         0x           400         3         xupe         25         0.73         4         1         703         460         7         340         0x         3800         00           400         3         xupe         25         0.73         4         1         144         380         27.7         0x         5800         00           400         3         xupe         25         1         14         380         27.7         0x         5800         00           400         3         xupe         25         1         0.7         280         27.7         0x         5800         00           400         3         xupe         25         1         0.7         280         27.7         0x         5800         00           400         3         20,3         3         25         1         0.7         280         27.7         0x         2.800         00           400         3         20,3         3         27         0x         3.</td><td>wo         xuee         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue<td>wo         x wee         xs         wo         x wee         xs         wo         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs        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xs 
       xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         &lt;</td><td>wo         x wref         xs         073         3         6         1         203         460         343         0x         3940         0x           400         3         xuref         35         0.73         4         1         703         460         3         340         0x         3800         00           400         3         xuref         35         0.73         4         1         11,4         380         27.7         0x         5800         00           400         3         xuref         35         0.3         3         4         1         14         380         27.7         0x         5800         00           400         3         xuref         35         0.3         3         4         1         14         380         27.7         0x         5800         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00</td><td>word         xupe         xupe         xupe         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup</td><td>wo         x wee         xs         y wo         x wee         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y</td><td>4.00         3         MLPE         5         0.13         5         6         1         200         600         730         600         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300        &lt;</td><td>4.00         3         MLPE         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13&lt;</td></td></td></td> | 400         3         Xure         35         073         3         6         1         203         46.0         34.3         CK         39.00         0.01           400         3         Xure         25         0.73         5         6         1         733         46.0         34.9         CK         38.00         0.00           400         3         Xure         25         0.73         3         4         1         4.1         38.0         27.7         CK         5.800         0.00           400         3         Xure         25         0.73         3         4         1         14         38.0         27.7         CK         5.800         00           400         3         Xure         25         1         0.1         38.0         27.7         CK         5.800         00           400         3         Xure         25         1         0.7         38.0         27.7         CK         5.800         00           400         3         Xure         25         1         0.7         200         21.1         CK         5.800         00           400         3         Xure | uo         3         Nume         35         6         1         203         46.0         34.3         CV         3200         0.01           400         3         NUME         35         0.73         3         6         1         739         46.0         34.3        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   6         1         20.9         46.0         34.3         0.4         3.900         0.01           u00         3         XLPE         35         0.73         3         6         1         20.9         46.0         34.3         0.4         3.900         0.01           u00         3         XLPE         35         0.73         4         1         7         34.0         0.4         5.800         0.0           u00         3         XLPE         35         0.73         4         1         14         38.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.3         4         1         14         38.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.3         4         1         14         38.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.7         36.7         36.7         36.0         26.0         0.0        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 u00         3         XLPE         35         0.73         5         6         1         20.9         46.0         34.9         0.4         39.00         0.01           u00         3         XLPE         35         0.73         4         4         1         36.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.73         3         4         1         14         38.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.73         3         4         1         14         38.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.73         3         4         114         38.0         27.7         0.4         5.800         0.0           u00         3         XLPE         35         0.7         3         3         0.7         3         0.7                                                                                    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     4         1         14.4         380         27.7         0         5800         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00 <td>u00         3         XLPE         35         073         3         6         1         20.9         46.0         34.3         0.4         3.900         0.00           u00         3         XLPE         35         0.73         3         6         1         20.9         46.0         34.3         0.4         39.00         0.00           u00         3         XLPE         35         0.73         4         1         1         39.0         27.7         0.4         5.800         00           u00         3         XLPE         35         0.73         4         1         14         39.0         27.7         0.4         5.800         00         00           u00         3         XLPE         35         0.73         3         4         1         14         39.0         27.7         0.4         5.800         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00</td> <td>u00         3         XLPE         35         073         3         6         1         203         46.0         34.3         0K         39.00         0.01           400         3         XLPE         35         0.73         5         1         7.03         46.0         34.9         0K         38.00         0.00           400         3         XLPE         35         0.73         4         1         1         49.0         27.7         0K         5.890      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35         0.73         4         1         14         390         277         0x         5800         00           400         3         XLEE         35         0.73         3         4         1         14         390         277         0x         5800         00         00           400         3         XLEE         35         0.73         3         25         1         0.7         280         217         0x         5800         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00</td> <td>wide         X.VEE         X6         073         3         6         1         203         460         943         CK         3,900         0.00           400         3         XUEE         25         0.73         3         6         1         203         340         0.02         3,800         0.00           400         3         XUEE         25         0.73         4         1         11,4         390         27.7         0.07         5,800         0.01           400         3         XUEE         25         0.73         3         4         1         11,4         380         27.7         0.07         5,800         0.01           400         3         XUEE         25         0.7         1         0.7         280         27.7         0.07         5,800         0.01           400         3         XUEE         25         0.7         1         0.7         280         27.7         0.07         5,800         0.07           400         3         XUEE         25         0.7         3         27.7         0.07         5,800         0.07           400         3         XUEE         25&lt;</td> <td>uo         3         Xue         35         6         1         203         460         343         CV         3300         00           uo         3         Xue         35         0.73         5         6         1         203         460         343         CV         3800         00           uo         3         Xue         35         0.73         5         1         1         360         27.7         0X         5800         00           uo         3         Xue         35         0.73         3         4         1         1         380         27.7         0X         5800         00           uo         3         Xue         35         1         1         14         380         27.7         0X         5800         00           uo         3         Xue         35         1         1         1         380         27.7         0X         5800         00           uo         3         Xue         35         1         0.7         380         27.7         0X         5800         00           uo         3         Xue         35         1         0.7<td>wood         b         xupe         xs         073         3         6         1         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      xuee         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue       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       y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y</td><td>4.00         3         MLPE         5         0.13         5         6         1         200         600         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7300         7300         7300         7300         7300         7300        &lt;</td><td>4.00         3         MLPE         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13&lt;</td></td></td> | u00         3         XLPE         35         073         3         6         1         20.9         46.0         34.3         0.4         3.900         0.00           u00         3         XLPE         35         0.73         3         6         1         20.9         46.0         34.3         0.4         39.00         0.00           u00         3         XLPE         35         0.73         4         1         1         39.0         27.7         0.4         5.800         00           u00         3         XLPE         35         0.73         4         1         14         39.0         27.7         0.4         5.800         00         00           u00         3         XLPE         35         0.73         3         4         1         14         39.0         27.7         0.4         5.800         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | u00         3         XLPE         35         073         3         6         1         203         46.0         34.3         0K         39.00         0.01           400         3         XLPE         35         0.73         5         1         7.03         46.0         34.9         0K         38.00         0.00           400         3         XLPE         35         0.73         4         1         1         49.0         27.7         0K         5.890         0.00           400         3         XLPE         35         0.73         3         4         1         14         39.0         27.7         0K         5.890         0.00           400         3         XLPE         35         0.73         3         4         1         14         39.0         27.7         0K         5.800         0.00           400         3         XLPE         35         0.73         3         4         1         14         39.0         27.7         0K         5.800         0.01           400         3         XLPE         35         0.7         34.0         36.0         2.14         0.1         2.14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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 XLPE         35         073         3         6         1         203         460         343         0x         3900         0.00           400         3         XLEE         35         0.73         5         6         1         203         460         343         0x         3800         00           400         3         XLEE         35         0.73         4         1         14         390         277         0x         5800         00           400         3         XLEE         35         0.73         3         4         1         14         390         277         0x         5800         00         00           400         3         XLEE         35         0.73         3         25         1         0.7         280         217         0x         5800         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00  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        340         0.02         3,800         0.00           400         3         XUEE         25         0.73         4         1         11,4         390         27.7         0.07         5,800         0.01           400         3         XUEE         25         0.73         3         4         1         11,4         380         27.7         0.07         5,800         0.01           400         3         XUEE         25         0.7         1         0.7         280         27.7         0.07         5,800         0.01           400         3         XUEE         25         0.7         1         0.7         280         27.7         0.07         5,800         0.07           400         3         XUEE         25         0.7         3         27.7         0.07         5,800         0.07           400         3         XUEE         25<                                                                                                                                                            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 uo         3         Xue         35         0.73         5         1         1         360         27.7         0X         5800         00           uo         3         Xue         35         0.73         3         4         1         1         380         27.7         0X         5800         00           uo         3         Xue         35         1         1         14         380         27.7         0X         5800         00           uo         3         Xue         35         1         1         1         380         27.7         0X         5800         00           uo         3         Xue         35         1         0.7         380         27.7         0X         5800         00           uo         3         Xue         35         1         0.7 <td>wood         b         xupe         xs         073         3         6         1         203         460         343         0x         3940         0x           400         3         xupe         25         0.73         4         1         703         460         7         340         0x         3800         00           400         3         xupe         25         0.73         4         1         144         380         27.7         0x         5800         00           400         3         xupe         25         1         14         380         27.7         0x         5800         00           400         3         xupe         25         1         0.7         280         27.7         0x         5800         00           400         3         xupe         25         1         0.7         280         27.7         0x         5800         00           400         3         20,3         3         25         1         0.7         280         27.7         0x         2.800         00           400         3         20,3         3         27         0x         3.</td> <td>wo         xuee         xue         xue         xue         xue         xue         xue         xue         xue         xue         xue         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0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         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     00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00         00</td> <td>word         xupe         xupe         xupe         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         xup         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     y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y</td> <td>4.00         3         MLPE         5         0.13         5         6         1         200         600         730         600         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300        &lt;</td> <td>4.00         3         MLPE         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13&lt;</td> | wo         x
wee         xs         wo         x wee         xs         wo         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs         xs     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y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y wo         y | 4.00         3         MLPE         5         0.13         5         6         1         200         600         730         600         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300        <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 4.00         3         MLPE         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         5         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13         0.13< |

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						<b></b>		5.5	5.5	28			4.6	3.9	ţ	43	3.9		4 0;	53			4.6	4.9	4.5		6	6.6			4.6	4.5	<u>6</u>	4.6
			· .					22.02	22.02	11.01			18.29	15.76	6.11	17.08	15.65		19.65	21.29	•		18.29	19.71	18.06		24.57	26.20			18.29	18.16	7.05	18.39
								561	0.95	56:0			96:0	S6:0	96°D	56:0	0.95		56:0	<b>36</b> 10			C.35	0.95	0.95		0.95	0.95			98.0	38:0	0.95	30:0
								0.30	0:30	0:30			0.30	030	0:30	0:30	030		0:30	0.30			0.30	0,30	0.30		0130	0.30			0:30	0.30	0,30	05.0
								1.30	1.36	9E.12			12.00	89.8	8.56	2.12	0.46		50.27	50.27			12.65	2.12	0.46		12.0	0.27			<b>33.21</b>	6.68	85	2.12
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3810	6350	6350	6350	6350	6350	6350	8350	2540	2540	2540	95256	95256	76205	15876	1588	2540	3810	6350	3810	3810	95256	\$5256	78205	2540	3810	6350	3810	3810	85258	95256	16205	15876	1508	2540
0:02	0.05	0.05	6.05	0.05	0.05	0.05	000	0.05	0.05	0.05	50.0	0.05	50.0	<b>\$</b> 00	50.0	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	90'0	0.05		50.0	50'0	0.05	90.0	0.05	0.05	0'0	30.0
2200	540	360	310	310	390	1020	310	55. 55	1250	1250	1000	1080	1000	4640	480	017	1160	3010	1260	OESI	1000	1000	1000	670	1010	2630	1680	1580	1000	1000	0001	4070	410	720
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2.08	0.35	0.14	0.25	D.12	0.0	0.13	0.33	19.1	181	96.0	0.75	0.08	1.03	1.29	0.55	153	138	1.86	34	1.99	0.25	0.08	60	1.76	1.59	2.15	2.28	2,45	0.25	0.08	1.03	148	0.64	Z
4.80	1.39	0.55	0:00	0.46	0.26	620	132	7,88	7.88	3.94	1.00	0,33	4.13	5.18	2.21	B,11	5.52	7.45	134	7.95	1.00	0.33	4,13	50.7	6.37	B.60	9.18	9.79	1.00	0.33	4.13	5.96	155	8.58
0.436	0.436	0.436	0.436	0.436	0,436	0,436	0.436	0,500	0.500	0.600	0.510	0.510	0.510	0.527	0,600	0.600	009'0	0.00	0.527	0.527	015.0	0150	0.510	0.600	0.600	0000	0.527	0.527	0.510	0.510	0.510	0.527	D1600	0.600
0.900	008:0	0.900	0.900	0.800	0.900	0.900	0,900	0,800	0.800	0.800	0.860	0.860	0.860	0.850	0.800	0.800	0.800	1.000	0.850	0.850	0.860	0.860	0.860	0.800	0.800	1000	0.850	0.850	0.850	0.860	0.860	0.850	0.800	0.800
0.197	0.309	0.260	622.0	0.233	0.187	0.070	0.233	0,705	0.705	0.353	- E00.0	100.0	0.012	0.060	0.814	0.382	0.256	0.152	0.236	0.256	0.003	100.0	0.012	0.441	0.295	0.175	0.295	0.314	0.003	0.00	0.012	010.0	0.708	0.412
0.084	610,0	610,0	0,079	610,0	610.0	610.0	510'0	880'0	0,088	0.088	1,50,9	1200	0.071	110.0	550'0	D.066	0.084	0.079	0.084	0,084	1200	L <i>U</i> C O	0.071	0.056	D.084	0.079	0.084	6,084	0.071	1400	6.071	110.0	0.003	0,088
3.930	2,330	2.330	1330	2.330	2,330	2.330	2.330	5.680	5.680	5.680	0.160	0,160	0.196	0.927	9.450	5.880	3.930	2.330	3.930	3,930.	0.160	0.160	0,196	5.880	3.930	2.330	3.930	3.930	0.150	0.150 ⁻	0.196	0.927	9.450	5.880
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34.9	48.0	48.0	48.0	48.0	48.0	48,0	48.0	27.7	27.7	27.7	509.6	509.6	218.4	83.7	21.1	27.7	34.9	48.0	8-9 6	34.9	509.6	509.6	278.4	21.7	24.9	48.0	9. M.	349	509.6	509.6	218.4	83.7	21.1	21.3
48.0	6.6.0	66.0	66.0	60.0	66.0	66.0	66.0	38.0	38.0	36.0	0.007	700.0	300.0	115.0	29.0	36.0	48.0	66.0	48.0	48.0	100.0	- 700.0	300.0	38.0	48.0	66.0	48.0	48.0	700.0	700.0	300.0	115.0	29.0	38.0
15.5	38	5	2.7	12	6:0	4	916 -	8.0	8.0	8	443,4	443,4	194.3	ŝ	2.6	14	15.3	28.4	20.9	20.9	443,4	463.4	. <b>1</b> 91 5. <b>1</b> 91	11.4	15.3	28.4	20.9	20.9	443.4	443.4	1943	55,4	2.6	11.4
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8	32 0.7	10 G	0 0.7	20 0.7	2.0 0	0.7	0 0.7	0.7	0 01	0.7	5 0.7	9.7	0.7	5 0.73	6.7	2 0.7	0.72	63	0.73	0.7	0.73	0.73	0.73	0.73	0.73	0.73	0.73	0.73	0.73	0.73	0,73	0.73	0.73	0.73
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- -	3 × K	5 2X	3 XLF	17 E	3 XE	3 XLF	a XLP	J X LP	3 XLP	3 XLP	3 XFB	3 XIP	3 XTP	3 XLP	3 XIP	a XLP	3 XLPI	3 XLF	3 XIB	3 XTH	E XUP	3 XLP	e XLFI	3. ХШ	3 х.н	3 XLP	3 XFDE	3 XFB	3 XLP	3 XIP	3 XLPE	3 XIP	3 XLP	3 XLPE
230	8 <u>4</u>	8	400	400	400	400	400	400	400	400	907	<u>8</u>	400	90	400	400	400	400	₿	400	40	8	40	400	400	400	400	400	8	400	480	8	400	90 <b>2</b>
06.0	050	06'0	030	0610	050	0:0	0:90	0.84	0.84	0.84	0.95	960	36.0	0.92	0.77	0.87	0.88	0.95	80	. 050	9610	560	0.95	0.87	0.88	0.95	0:30	0,90	0.95	0.95	0.95	0.92	0.77	0.87
0610	06:0	06:0	06.0	06.0	06.0	06.0	0:0	080	0.80	080	0.66	0.85	0,86	0.85	0.80	0.80	090	9	0.85	0.85	0.86	0.96	0.86	0.80	0.80	1.00	0.85	0.85	0.36	0.86	0.96	59/0	0.80	08.0
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5.00	1,60	0.70	1.50	0.70	0.50	2.70	2.00	3.70	3.70	3.70	251.00	251.00	110.00	30.00	1.10	5.50	7.50	18.70	11.00	11.00	251.00	251.00	110.00	5.50	7.50	18.70	11.00	11.00	251.00	251.00	110.00	30.00	4. 1	5.50
NCCP-7825B AC LIPS FOR NAVIGATIONAL ALDS	DB-7812 EWER LTG DIST. BOARD (MOD-1)	DB-7822 EWER, LTG DIST. BOARD [MOD: 2]	DE-7832 EMER. LTG DIST. BOARD (MOD. 3)	DB-7842 EMER. LTG DIST. BOARD (MOD. 4)	DB-7852 ENER, LTG DIST. BOARD (MOD. S)	DB-7952 EWER 1 TG DIST BOARD OUTDOOR (NOD. 6)	DB-1982 EMERI, LTG DIST, BOARD (MOD 8, MSF NORTH)	P-5340 FREWATER HYDRAULIC PUMP	P-5350 FIREWATER HNDRAULIC PLUE	P-7713 EMER. GENHDYRAULIC PUMP	GT-7510 LINE REACTOR	GT-75 10 VARIELE FREQUENCY DRIVE (VFD)	B330A1 AC STARTER MOTOR FOR GT-7510	B343A AC LIQUID FUEL PUMP (GTG 1)	BS86A BOOST PUMP DRIVER MOTOR (GTG 1)	B321A PREPOSITUBE ON PUMP (GTG 1)	8598A-1 OL COOLER FAN MOTOR (670-1)	H392A LUBE OL TANK INMERSION HEATER (GTG 1)	B598A-1 ENCLOSURE VENT FAN A	BS964-2 ENCLOSURE VENT FANGE	61-7520 LINE REACTOR	GT-7520 VARBLE FREQUENCY DRVE (VFD)	B330A2 AC STARTER MOTOR FOR G1-7520	B32/B PREPOST LUBE OIL PLIMP (GTG 2)	85988-1 OK. COOLER FAN MOTOR (616 2)	H392BLURE OL TANK MARERSION HEATER (GTG 2)	B506B-1 ENCLOSURE VENT FAN.A. (6TG 2)	B596B-2 ENCLOSURE VENT FAN:B- (GTC 2)	GT-7530LINE REACTOR	GT-7530 VARIELE FREQUENCY DRIVE (VFD)	B330A3 AC STARTER MOTOR FOR GT-7530	Baac AC LIQUID FLEL PLMP (GTG 3)	B\$86C BOOST PLMP DRIVER MOTOR (GTG 3)	B321C PREPOST LUBE OIL PUMP (GT0 3)
P6215PG	P6215PG	P6217PG	P6216PG	P8219PG	P6220PG	P6221PG	P6222PG.	P5234PG	P6225PG	P6226PG	F6227/01PG	P6227003PG	P6227/03PG	545238bC	9d6229d	p6230PG	P6231PG	P8232PG	P8233PG	P6234PG	P6235/01PG	P623502PG	P6235/03PG	- 049629d	P8237PG	P8238PG	P6239PG	P6240PG	P6241/01PG	P624202PG	P6241/03PG	P6242PG	P6243PG	P6244PG

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		53	5.3	23	2.3	Ţ	4		7	Ę.	1 4	14	1.4	1.4	1.4	1.4	2.3	23	1.4	۴i		5	5	3.7	3.7	4.1	4	3.7	3,7	4.1	<del>4</del>		Ť	╡	+					
	·	21.29	21.29	9.21	921	5.17	5.77		5.77	5.77	5.77	577	5.77	5.77	5.77	5.77	9.21	9.21	5.77	5.77		4.70	4.70	14.79	14.78	16.38	16.38	14.79	14.79	16,38	18.38									
		0.95	0.95	0.95	950	0.95	58.0		0.95	0.95	80	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95		0.95	56'0	8.0	0.95	0.95	0.95	0.95	0.95	0.95	0.95	_								
		0:30	0.30	0.30	0.30	0.30	0.30		02.0	0:30	0.30	030	020	0.30	0.30	0:0	0.30	OE.0	0.30	050		0:30	0.30	020	0:30	0:0	0.0	02.0	0.30	0:30	050	-	_		_					<u> </u>
		150.27	12:021	115.15	115.16	23.05	23.03		23,03	23.03	23,03	23.03	23.03	23.03	23.03	23.03	115.16	115.16	23.03	23.03		95.81	18,55	486.42	486.42	150.27	150.27	486.42	485.42	150.27	150.27						_			
		12	7.2	7.2	7.2	12	7.2		72	7.2	12	12	7.2	72	12	<i>1</i> .1	22	12	7.2	7.2		12	22	72	12	7.2	72	72	12	1 12	72		_		$\rightarrow$		[			
	ð	ð	ð	ð	¥	ð	ð	¥	ĕ	ŏ	ð	¥	м	ð	¥	ş	ŏ	ð	ð	ð	ž	ð	ð	ę	ŏ	ð	ð	ŏ	ð	Ж	ð	¥			ð	¥	ð	ð	¥	ð
	6350	3810	3810	15876	15876	158	1589	3810	15876	15876	3810	3810	15878	15876	3810	3810	15876	15876	1586	15883	3810	1588	1586	15876	15876	3810	3820	15876	15876	3810	3810	60329			15876	15876	6350	0350	6350	6350
	\$0'C	0.05	0.05	90 <b>:</b> 0	0.05	0.05	<b>90</b> .0	50°0	50'0	3.05	<b>3</b> 00	<b>5</b> 0'0	0.05	50'0	0.05	0.05	0.05	0.05	<b>\$</b> 0'0	0.05	0.05	9 D2	50.0	0.0	0.05	0.05	0.05	0.05	0.0 <del>5</del>	0.05	50.0	90.0			0.05	0.05	0.05	5070	505	0.05
	2630	1930	1830	3910	0165	011	110	1690	6150	6150	1660	1660	6150	6150	1500	1500	4790	4780	0//	770	1890	83	. 620	6150	6150	1500	1500	5780	5780	1500	1500	5810			4250	4250	690	1020	1130	89
	ð	ю	ð	ð	ð	ð	ð	ð	ð	ð	ð	ð	ж	¥	¥	ð	ð	ŏ	ю	ю	ŏ	ġ	ĕ	ð	¥	ж	ð	ĕ	ð	ð	ð.	ð			ð	ð	ě	ð	ð	ð
	2.15	1.99	1.90	66'0	66'0	19:0	0.81	1,55	17	121	1,53	8	-1.21	1.21	153	1.53	0.79	0.79	0.65	0.65	27	0.42	0.42	12	121	1.53	1.53	121	1.21	1.53	153	18.1		•	25	18'0	0.24	0.21	0.37	0.22
	8.60	7.95	3.85	397	76.6	223	3.23	5.5	4.85	4.85	6.12	6.12	4.85	4.85	612	6.12	3.18	3.18	2.59	2.59	4.96	021	1.70	8	4,85	6.12	6.12	4.85	4.85	6.12	6.12	7.48	-	_	3.62	3.62	860	0.83	1.46	6870
	0000	1 0.527	0.527	1 0527	0.527	0000	, 0.600	0.000	1 0.527	1 0.527	0.527	0.527	1 0.527	1 0.527	0.527	1 0.527	1 0.527	0.527	0.800	0.600	0000	0.800	0.800	1 0.527	0.527	0.527	0.527	0.527	0,527	0.527	0.527	0.312		_	0000	0000	0.435	0.436	0.436	0.436
	1.000	0.850	0.85(	0.850	0.850	0.80	0.800	1.000	0.950	0.850	0.850	0.850	0.850	0.850	0.850	0.850	0.850	0.850	0.800	0.806	1:00	0.80	0.800	1 28	0.850	0;820	0.650	0.850	0.850	0:820	0.850	0.950	4		<u></u>	0001	0060	0.900	00510	0.900
	0,175	0.256	0.256	0.047	0.047	0.473	0.473	D,197	0.047	0.047	D.197	0.197	0.047	0.047	0.197	0.197	0.037	0,037	0.378	0.378	0.157	0.473	0.473	0.047	0.047	C.197	0.197	0.047	0.047	0.197	0.197	0.072	-		0.042	0.042	0.105	0.070	0.105	0.105
	620.0	0.084	0.084	110.0	0.077	60.0	0.093	0.084	6.007	770-0	6.084	0.084	6.077	0.077	0.084	0.084	0.077	0.077	0.093	0.093	0.084	0.033	0.03	1011	0.077	0.084	0.084	110.0	0.077	0.084	0.084	1.0.0	:		110.0	120:0	0.079	0.079	6,010	670.0
	2.330	3.930	3.930	126.0	0.927	9.450	9.450	3.930	126.0	0.927	3,930	3.930	0.927	0.927	3.930	3,930	0.927	0.927	9.450	9.450	3.930	9.450	9.450	0,927	0.927	3.830	3,930	D.927	0.927	3.930	3,830	0.247			0.927	0.927	2.330	2,330	2.330	2.330
	ð	ě	ş	ð	ĕ	ð	ă	ð	ð	¥	ð	ð	ð	ž	ð	ð	ð	ð	ð	ð	ð	ð	ð	ð	ð	ŏ	ð	ð	ý	¥	ę	ž			ă —†	ð	ě	ð	ð	ĕ
	48.0	34.5	34.9	0 63.7	0 83.7	311	12	8	0 83.7	0 83.7	8	8	0 83.7	0 83.7	348	34,9	0 83.7	0 63.7	517	21.1	6.55	21.1	21.1	1.12	83.7	34.9	34.5	93.7	0 83.7	34.9	6 M 6	5,191 0	:		83.7	0 83.7	48.0	46.0	48.0	187 1
	68.0	9 48.0	2 49.0	4 115	4 115	, se	59.0	4	115.	6 115	490	184	5 115.	6 115.	9 40 L	48.0	4 115.	4 115.	29.0	29.0	2 48.0	280	29.0	115	1161	9 46.0	9 46.0	1151	9 115/	j 48.0	1 49.0	1. 263.(	_		115.0	115.0	66.0	36.0	68.0	66.0
+	28.	<u> </u>	20	13	12	Ť	4	1 º	126	67)	8	Ř	129.	6	8	ŝ	8	ŝ	Ŧ	4	18	1 ⁶ 7	5		129	201	201	671	67.1	203	202	.09	_	-	8	8	5.9	1.5	66	15
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-	0.D	67.0	ero.	673	50	073	0.73	670	0.73	0.73	6.5	5	0.73	0.73	0.73	0.73	0.73	0.13	0.73	61.0	0.73	513	0.73	0.73	6.7.9	0.73	0.73	0.73	0.73	0.7š	0.73	0.73			E0	0.73	0.73	0.73	67.0	6.73
	£	<b>8</b>	53	ទា	ন্থ	8	.95	8	8	S	ŝ	8	ន	ş	50	3	40	40	8	97	9	8	S	8	8	95	8	8	8	8	8	280			4	\$5	45	30	Ŕ	
_	жъе	A.N.	24.PE	H H	зďЪЕ	XLPE	XLPE	XLPE	341X	ЗďТх	ÅP	Ξdīx	ALPE	ALPE	ЯТЫ	ž	XLPE	ALPE	жы	XLPE	XLPE	ALPE	затх	ЗďК	XLPE	3d N	XLPE	XLPE	ALPE	XLPE	XLPE	XLPE			ΧΓΡΕ	XLPE	ALPE	XLPE	XLPE	XLPE
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-	0.95	05'0	08'O	0.92	0.92	180	18:0	56.0	650	0.93	80	050	0.93	550	05:0	05.0	0.92	0.92	0.81	0.61	56.0	0.77	77.0	18:0	0.93	06.0	050	660	0.93	80	0.90	0.31		:	9:00	56'0	060	0.90	80	0:30
	1.00	0.85	0.85	0.65	0.85	0.80	0:00	, <b>8</b>	58.0	0.85	5910	985	0.85	0.85	0.85	58:0	0.85	0.85	080	080	1.00	09'0	08.0	0.85	0.85	59:0	0.85	0.85	0.05	59.0	0.85	0.05			1.00	00 1	080	050	050	050
-	 	Σ	×	I	¥	Z	×		Σ	z	Z	×	z	Σ	Σ	×	Σ	Σ	z	ž	u	Σ	. <b>Σ</b>	ž	Σ	X	3	x	Σ	. s	×	Ŀ			<u> </u>	u.	я.	u	u.	u
	18.70	11.00	11,00	30.00	30.00	120	2.20	12.00	37.00	37.00	11.00	11.00	37.00	37.00	11:00	11.00	30.00	30.00	2.20	2.20	12.00	1.10	91 -	37.00	37.00	11.00	11,00	37.00	37.00	11.05	11.00	36.00	Ī		33.00	33 00	3.30	4.20	5.00	3.00
[6+15-3]	H392C LUBE OIL TANK MMERSION HEATER (GTG 3)	B598C-1 ENCLOSURE VENT FAN A (GTG 3)	BSBC-2 ENCLOSURE VENT FAMB (616 3)	HAI+5000AR HANDLING UNT A (SWITCHGEAR FOOM)	HAH-5600B AIR HANDUNG UNIT B (SWITCHGEAR ROOM)	PPF-5600A PRESSURIZATION FAN A (SWIICHSEAR ROOM)	HIPF-58008 PRESSURIZATION FAN B (SWITCHGEAR ROOM)	HHM 5800 ELECTRIC OUCT HEATER	CIX-5500A.A COMPRESSOR A HVAC #1	CK-5600A-B COMPRESSOR E HVAC #1	CF-SK00A-A CONDENSING FAN A	CF-56004-B CONDENSING FAN B HVAC #2	CIC6600B-A COMPRESSOR A HVAC #1	CK-5800B-B COMPRESSOR B HVAC #1	CF-5800B-A COMDENSING FAN K HVAC #1	CF-5600B-B CONDENSING FAN B HVAC #2	HAH-5610A AR HANDLING UNT A [MCCUPS ROOM]	HAH-58108 AIR HANDUNG UMT B (MCCTUPS ROOM)	HPF-5810A PRESSURIZATION FAN A (MCCUUPS ROOM)	HPF-5610B PRESSURIZATION FAN B (MCCULPS ROOM)	H+W-\$810 ELECTRIC DUCT HEATER	HEF-5010A EXHAUST FAN A (BATTERY ROOM)	HEF-5610B EXHAUST FAN B (BATTERY ROOM)	CI45610A-A COMPRESSOR A HVAC #1	CK-5610A-B COMPRESSOR B HVAC #1	CF-56104-A CONDENSING FAN A HVAC #1	CF-5610A-B CONDENSING FAN B HVAC #2	CI45010B-A COMPRESSOR A HVAC #1	CK-5610BLB COMPRESSOR B HVAC #1	CF-5610B-A CONDENSING FAN A HVAC #2	CI556 (08-B CONDENSING FAN B HVAC #2	DB-7891 TBDR: A PROCESS LOAD	<ul> <li>The first state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of</li></ul>	NGC-7640 (LONDRMAL LOAD)	F-5295A WATER HEALEN STSLEM	F-5295B WATER HEATER SYSTEM NO. 2	DB-7871A NORMAL LIGHTING DB MAN DECK	DB-787 15 NORMAL LIGHTING DB LEVEL 1	DB-7671C NORMAL LIGHTING DB LEVEL 2	DB-767 1D NORMAL LIGHTING DB LEVEL 3
	P5246PG	P624TPG	P6248PG	P6249PG	P6250PG	P6251PG	P6252PG	Pezeapo	P0254PG	P6255PG	P8256PG	P6257PG	P6258PG	96259PG	P626(PG	P6281PG	56262PG	D-05830d	P5264PG	P6265PG	P6286PIS	P6287PG	P6268PG	P6269PG	P6270PG	P6271PG	P8272PG	P6273PG	P8274PG	P6275PG	P6276PG	PS277PG			5400E94	P\$301PG	P8302PG	P6303PG	P6304PG	PA305PG
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P6307PG	DB-7873A POWER DB MAN DECK	950		56.0	0.91	400	E S	¥ W	5 0.73	4	2	-	15.9	86.0	48.0	OK 3	330	0 620	105 0.9	50 03	12 2.1	0.69	ð	1700	0.05	6350	ð							
-9308bG	DB-7873B NORMAL LIGHTING DB LEVEL 1	02.6	u 	06'0	05:0	400	3 XIP	ы Ч	0 0:73	4	10	+	15,4	66.0	48.0	OK 3	0 082	019 0	010 0.9	00 0.4	36 1.8.	0.45	ĕ	1680	0.05	6350	¥							
545064d	DB.7873C NORMAL LIGHTING DE LEVEL 2	18.00	1	06'0	0:0	400	3 XLP	¥	5 0.73		25	-	32.1	115,0	83.7	u Xo	927 0.	0 110	042 0.9	30 0.4	36 2.11	0.54	ð	2780	0.05	15878	ð							
P6310PG	DB.7873D NORMAL LICHTING DB LEVEL 3	27.00	L Q	06:0	06'0	403	3 XL	¥ w	5 0.73	4	52	-	48.1	115.0	63.7	ð Xo	.927 0.	0 110	042 0.9	0.0	36 3.7	18:0	ð	4250	0.05	15876	ЭĶ							
P6311PG	DB-7873E NORMAL LIGHTING DB LEVEL 4	20.00	4	06.0	080	400	A.P.	м В	073	-	35	-	35.6	141.0	102.6	ð	.0 .569	0 72	034 0.9	8	8	0.49	ð	3850	50.0	22727	¥							
P6312PG	DB-7874A SMALL POWER DB	60.06	ц.	0.95	0.91	400	3 XLP	₩. A.	5 0.73	4	20 20	-	100.2	178.0	129.6	- 	494	074 0	0.22 0.9	8	12 3.6	95'0	ð	11400	50'0	31752	¥							
P6313PG	DB-7874B SMALL POWER DB	118.0	ц ц	960	÷6:0	400	×.	₩.	0 0.73		13	-	0.761	300.0	216.4	ž	196		6 0 BOO	8	12 2.8	120	ð	20590	0.05	76205	ð							
P8314PG	DB-7875C SMALL POWER DB- MITCHEN	170.0	L Q	0.95	1610	400	алх хга	н Ц	0 0.73		240	-	283.B	480.0	349.4	ě	10 660	0,0	6.0 BOO	8	12 3.96	1,00	ş	7450	D:02	t52410	ð							
P8315PG	DE-78750 SMALL POWER DE- KITCHEN	43.00	ц. 	36.0	0.91	9 <b>0</b>	E X	, ×	0 0.73	4	35	-	71.8	141.0	102.8	ě	(D 609	0.14	D47 0.9	0.03	12 5.72	143	ð	4910	ŝ	22237	ž							
P6316PC	HAH-5000A AR HANCH NG LINT FAN A. LEVEL 3	16.50	Z	0.85	0.91	004	3 XTB	₩ ₩	5. 073	-	2	-	346	88.0	48.0	ě.	30	0.19	105 0.8	8	27	- 	ð.	2810	6	6350	¥	12 11	15.16 0.	60 06	9.21	23	ы	
P8317PG	HAH-5030B AR HANDLING UNIT FANB-LEVEL 3	18.50	M	28'0	160	400	3 XLP	. <del>А</del>	5 0.73		2	-	34.6	66.0	48.0	OK 3	-9 0	079 0	105 0.8	50 0.5	27 5.40	1.36	ð	2810	0.05	6350	ž	12 11	15.16 0.	30 0.8	9.21	23	ý	
D6316PG	HHW-5030 ELECTRIC DUCT HEATER-LEVEL 3	10.00	Ľ	1.00	0.95	90	e M	Ψ Ψ	5 0.73	▼	40	-	15.2	48.0	34.9	.‴ ð	10	14	177 1.0	8	20 4 55	1,16	¥	07.21	500	3810	λŎ							
P6319PG	HEF-5030A EXHAUST FAN FOR TOLET-LEVEL 3	0.25	×	0.80	0.66	Độ	3 XLP	ф 4	5 0.73	-	2.5	-	0.7	29.0	21.1	ő č	450	033	425 0.0	80	0.4	0.10	¥	690	30.05	1596	ð	7.2 2	.0 E0 E	30 0.9	5.77	1.4	¥	
P6320PG	HEF-5030B EXHAUST FAN FOR TONET-LEVEL 3	0.35	z	01.60	0.65	<b>4</b> 0	3 XLP	Ψ 	5 0.73	е.	2.5	-	0.7	29.0	21.1	ð	450	0 55	425 0.8	8	00 0.41	0.10	¥	690	0.05	1586	ž	72 2	303 0.	30 0.9	5.72	1,4	QK	
P6321PG	HEF-S030C EVHAUST FAN FOR TONET-LEVEL 3	0.25	×	0.80	0.66	400	E XI	Ч Ш	5 0.73	-	25	-	0.7	29.0	21.1	ð	450 0.	0 850	425 0.9	00	0.41	0; ci	¥	690	<u>0</u> .05	1588	ð	7.2 2	3.05 0.	50 03	5.77	1.4	ХО	
P6322PG	HEF-5030D EXHAUST FAN FOR TOLET-LEVEL 3	0.25	2	0910	0.06	400	3 XEI	ш 	5 0.73	-	52	-	50	28.0	21.1	ð	450	6	425 0.81	0.0	0-44	9-9-	8	069	50:0	1588	Xo	72 2	103 O.S	100	5.77	14	Ň	
P6323PG	HEF-5030E EXHAUST FAN FOR TOLET-LEVEL 3	0.25	X	0:0	0.66	400	а М.	¥ w	5 0.73		52	-	0.7	29.0	21.1	° XO	450	133	425 0.8	0 9.0	0.41	0.10	ð	89	50'0	1588	ð	7.2 2	3.03 0.	6.0 05	5.77	1.4	ş	
P6324PG	HEF-5030F EXHAUST FAN FOR TOLET-LEVEL 3	0.25	Σ	080	0.66	400	NLP N	- w	5 0.73	-	ង	-	0.7	29.0	21.1	ð	450	8	425 0.8	0	8	0.10	¥	85	S.	1588	ð	2 27	3.03 0.	30 03	<i>us</i> .	1.4	ð	
943259G	CICS030A-A COMPRESSOR A HVAC #1	22.00	X	0.85	0.91	400	3 X1P	. <del>А</del>	5 0.73		ę		6.04	86.0	48.0	ě	330 61	0 610	105 0.8	50 0.5	27 5.45	1.61	ð	4450	0.05	0559	ŏ	72 2	3.03 0.	30 0.9	5.77	ž	ð	
P6326PG	CK-5030A-B COMPRESSOR B HVAC #1	22.00	z	0.85	16:0	400	alx c	Ψ.	6. 0.73	•	9	-	40.9	66.0	48.0	ð	10 000	010	105 0.8	02	27 6.4	18	¥	4450	0.05	6350	×	7.2 2	3.03 0.	30 0.9	5.17	1.4	ð	
P6327PG	CF-50304.4 CONDENSING FAN A HVAC #1	11.00	¥	0.85	0.90	100	S XIP	ม รา	5 1.73		ę	-	9.02	48.0	34.9	۳ ک	930 GY	94	177 0.6	20 02	27 5.51	1.38	ĕ	1660	0.05	3810	×	7.2 2	3.03 0:	30 0.94	5.77	1.4	ŏ	
P6328PG	CF-5030A-B CONDENSING FAN B HVAC #1	11.00	Σ	20'0	050	400	E E		5 0°73			-	503	48.0	34.9	ð	065	6	177 0.8	020	23 5.51	8E.1	ð	1680	500	3810	ð	7.2 2	3.03 0.	80 0.94	211	1.4	ð	
P6329PG	CK-50306-A COMPRESSOR A HVAC #2	22.00	×	0.85	0.91	400	3 XT		5 0.73	79	¥	-	40.9	66.0	48.0	3 Č	330 01	0.870	105 0.8	0.05	5.45	1.61	ě	4450	0.05	OSE9	χ	72 2	10 EO.E	30 0'0	5.77	¥1	ð	
P6330PG	CK-50308-B COMPRESSOR B HVAC #2	22.00	3	0.85	0.91	400	E X	- ш - Т	0.73		2	-	60¥.	98.0	48.0	ð	130	670	105-0.9	50	649	191	ð	4450	0.05	6350	ð	7.2 2	9 808	50 0S	5.77	7	λi	
P8331PG	CF-5030B-A CONDENSING FAW A HVAC #2	11.00	м	0.85	D5'0	400	3 XI2	E.   45	5 0.73		9	4	20.9	48.0	6HC	۳ ک	010 D1	0 904 O	177 0.8	00 D.S.	1 5.51	1.36	۶.	1660	0.05	3810	ŏ	72 2	3.03 0.1	90 00	5.77	1.4	ж,	
P6332PG	CF-5030B-B CONDENSING FANIB HVAC.#2	01100	¥	0,85	060	400	I XIDE	. п А	5 0.73	•			20.9	46.0	34.9	OK 3	10 006		177 0.81	50 0.5	r   5.51	1.38	¥	1680	0.05	3810	ŏ	12 2	3.03 - 0.1	90 034	5.77	1.4	ě	
P6333PG	HAH 5040-A AR HANDLING UNIT FAN A-LEVEL 4	22.00	x	0,85	0.91	406	3 2 2	E 20	0 073	•1	<b>a</b>	. 1	40.9	66.0	48.0	OK 2	330 01	.u 6.	117 0.8	0 02	2 7.16	1.79	ð	3900	0.05	6350	ж	72 2	3.03 0.2	30 0.84	5.77	1.4	ð	
P6334PG	HAH SO40-B AR HANDLING UNIT FAN BLEVEL 4	22.00	¥.	0.85	16.0	400	3 XLPE	86 	073	5	2		40.9	\$6.0	48.0	м Ж	330 01	0 8/0	117 0.84	0.5	01'1 U	1.79	ĕ	3900	80	6350	ð	7.2 2	3.03 0.	90 0:84	5.77	4	, ок	
P8335PG	HENVEDIO ELECTRIC DUCT REATER LEVEL4	12.00	u.	150	0.95	400	3 XI-F	E SC	0 0.73		9		18.2	48 D	34.9	e St	930 010	)84 D	197 1.01	0.0	0 6.21	1.55	Х	2500	0.05	3810	¥							
PB336PG	HEF. SO40A EXHAUST FAN FOR TOLET: LEVEL 4	0.25	×	0.80	0.66	400	3 XLFE	50	0.73	6	2.5	٣	0.7	29.0	21.1	ok 9	450 0.0	6	473 0.80	0.60	0 0.45	0.11	ð	620	0.05	1568	×	7.2 2	3.03 0.1	16:0 0:01	5.77	1.4	ŏ	
P6337PG	HEF-SO408 EXHAUST FAN FOR TOLET-LEVEL 4	0.25	×	0.80	99'0	400	3 XIDE	- 20 - 20	12.0	, m 	2.5	-	C.7	29.0	21.1	¢ X	450 0.0	10 C E	473 0.80	0.06	0,45	0.11	ð	520	002	1568	ж	12	10 E0 E	60 08	537	14	¥	
P6338PG	HEF-SOMOC EXHAUST FAN FOR - TONET-LEVELA	0.25	x	0.80	0.66	400	3 XLPE	Е. 50	0.73		25		0.7	0.62	21.1	ĕ ð	450	с g	473 D.8C	80	0.45	11.0	ð	230	50'0	1588	ŏ	7.2 2	303 01	60	5.77	14	ð	
P6339PG	HEF-SO40D EVHAUST FAN FOR TOKET-LEVEL 4	0.25	¥	080	990	400	3 XLPE	ы 20	57.0		25		0.7	39.0	21.1	Ť	\$2 07	-0 - 65	473. 0.80	0.6(	0.45 0.45	0.11	. ج	620	0.05	1588	ð	7.2 2	3.03 0.5	90 03K	5.77	14	ЮĶ	
P6340PG	CK-5040A-A COMPRESSOR A HVAC #1	30.00	Σ	0.85	0.92	400	3 XIPE	22	0.73	" 	52	+-	55.4	115.0	83.7	o Xo	827 0.0	E E	0.85	0.5	2.6.6	65:0	ð	4030	0.05	15876	ð	12 2	3.03 0.3	20 03	577	1.4	¥	
P6341PG	CK-5040A-B COMPRESSOR B HVAC #1	30.00	z	0.85	0,92	400	3 XLPE	20 13	0.73	6	я	-	55.4	115.0	83.7	o Xo	927 B.C	10 11	047 0.85	0 05	7 3.97	66.0	ð	4030	£0;0	15876	ŏ	7.2 2	3.03 0.1	60 Q	5.77	¥.	ð	
P6342PG	CF-5040A.A CONDENSING FAN A HVAC#1	11.06	×	0.85	06:0	ĝ	3 XLPE	ي ج	0.73	~	۵	-	20.9	48.0	34.9	к У	0.0 059	8	197 0.85	0 9.52	6.12	153	ð	1500	0.05	3010	¥	7.2 2	309 01	60 00	5.77	14	ð	
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5 5.77	5.77	5.77	5 5.77	5 5.77	5 5.77		5.77	11.2	5.57	5.77	1.87	29.61	29.61	5 24.51	34.51	59.62	59.62	24.5	24.51				5 18.25	5.77	1 5.77	5.77	5.77	32.5	32.5	20	22.93	25.94	5 27.87	22.72		
- 0 - 0	60 O	0 03	0.03	0.9	0 0.9	<u> </u>	80 D	60	0.0	0.9	0.04	60	80	0.00	6.0	0.94	1610	60	80				6 0 6	0.0	500	60	60	0 03	0.0	-00 <del>-</del> 0	0.95	<b>3</b> 6:0	0.95	6:0		
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23.02	23.03	23.03	23.02	23.0	230		23.03	23.03	23.03	23.03	4.92	294.6	254.6	150.2	150.2	294.6	29462	150.2	150.2				1396.2	23.03	23.03	29.02	23.02	486.4	486.43	496.43	150.2	203.71	150.2	47.24		
7.2	1.2	2	72	12	12		72	12	7.2	12	72	12	12	72	77	7.2	12	72	7.2				12	12	12	2	22	12	12	12	7.2	77	12	72		
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0.05	50:0	0.05	9:02	0.05	0:05	0.05	0.05	50.0	900	0.05	9.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	100	50.0			0.05	0.05	<del>0</del> .05	0.05	0.05	89	<u>8</u>	0.05	0.05	0.05	50.0	20:0	80	0.05
4030	4030	1500	1500	2680	2680	1690	410	410	410	410	410	4210	4210	1680	1680	4210	4420	1380	1580	2230			1010	120	120	130	130	370	370	370	180	90	150	130	52	290
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3.97	397	6.12	6.12	. 01.9	9.10	92.2	2.55	0.58	0.66	0.68	80	10.75	10.75	9.18	9.18	10.75	10.75	9.18	8,18	7.69			4.12	4.73	4.73	9.18	9,18	10.66	10.66	10.18	8.56	8.42	10.40	8.22	5.67	3.87
0.527	0.527	0.527	0.527	0.527	0.527	0000	0.600	0.600	0.600	0.600	0.600	0.527	0.527	0.527	0.527	0.527	0.527	0.527	0.527	0.312			0.510	00910	0.600	0.527	0.527	0.527	0.527	0.527	0.527	0.527	0.527	0.600	0.312	0.312
0.850	0,850	0.850	0.850	0.850	0.850	1.000	0.800	0.80	0.800	0.800	0.800	0.850	0.856	0.850	0.850	0.850	0.850	0.850	0.850	0:950			0.660	0.800	0.60	0.850	0.850	0.850	0.850	0.850	0:950	0.850	0.850	0.600	0.950	0.950
10.01	0.047	0.197	0.197	0.175	0.175	0.295	0.709	0.703	0.709	0.709	0.709	0,175	0.175	0.295	0.295	0.175	0.175	0.255	0.295	0.072			0.012	0.295	0.295	0.285	0.295	0.102	8.102	0.098	0.275	0.221	PCE.0	96970	0.079	0.037
6.077	0.077	0.084	0.084	0.079	970.0	D.084	\$150'0	0.093	0.003	6,093	6.093	670.0	0.079	0.084	8.084	0.079	0.079	0.084	0.084	6,071			1.000	0.084	0.084	0.084	0.084	0.077	10.0	0,077	Q.084	0.079	D.084	6,093	6.077	170,0
12610	0.927	3.930.	3.93D	2.330	052.	3.930	9.450	9.450	9.450	9.450	9.450	2.330	2.330	3.630	3.980	2.330	2.330	3.930	056.5	0.247			0.196	3.930	3.930	3.930	3.830	0.927	126:0	128:0	3.930	1330	3.930	9.450	726.0	726.0
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83.7	83.7	58	34.9	46.0	48.0	34.9	21.1	57	21.1	21.1	1.12	49.0	80	24.9	34.9	48.0	48.0	34.8	31	191.5			218.4	24.9	34.9	a X	34.9	83.7	817	83.7	34.9	48.0	9.16	21.1	63.7	83.7
115.0	115.0	88 0.89	98 <b>7</b>	8	0.99	8	28.0	10.62	962	29.0	052	6.89	66.0	8	49.0	88.0	280	48.0	84	263.0			300.0	88	49.0	48.0	48.0	115.0	150	115.0	48.D	66.0	45.0	29.0	115.0	115.0
55.4	55.4	20.9	20.9	34.6	24.5	15.2	2.6	1.0	1.0	0.7	0.7 .	40.9	40,3	20.9	20.9	40.9	40.9	20.9	20.9	81.8			5'F61	<b>7</b>	11.4	30.9	20.9	67.8	67.6	67,6	20.9	28.3	20.9	8.6	50.1	61.8
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56.0	2510	060	0:00	16:0	160	0.95	0,77	0.66	0.66	0.66	0.66	0.91	0.91	050	050	0.91	0.91	051	08:0	¥60			0.95	0.87	0.87	06'0	06:0	0.93	0.83	0.33	06'0	05'0	06:0	0.83	0.91	16'0
0.85	0.85	58.0	0.85	0,85	0.85	8	0.80	0.80	030	0%0	0.60	0.85	0.65	0.85	0.85	0,85	980	0.85	0.85	96'0			0,96	0.80	0.80	0.85	0.85	0.85	0.85	39'0	0.85	0.85	0.85	0.80	56.0	0.95
Σ	Σ	Σ	3	Σ	x	11	£	Σ	Σ	Σ	Z	Σ	×	¥	£	2	z	Σ	Σ	Ľ.			x	æ	z	Σ	×	z	ž	×	Σ	Σ	z	z		Ľ
30.00	30.00	11.00	11.00	18.50	18.50	10.00	1.10	0.25	0.25	0.25	0.25	22.00	22,00	11.00	11.00	22.00	22.00	11.00	11.00	37.00			110.00	5.50	5.50	11.00	11 00	37,00	31,00	00"/E	11.00	15.00	00.11	3.00	00'0E	37.00
CK:S0408.A COMPTESSOR A HVAC #2	CK-5040B-B COMPRESSOR B HVAC #2	CF-5040B-A CONDENSING FAN A HVAC #2	CF-50408-B CONDENSING FAN B HVAC #2	HAH-5000AR HANDLING UNIT FAN A- MAIN DECK	HAH-SOOB AIR HANDLING UNT FANS-MAIN DECK	HE-W-5000 ELECTRIC DUCT HEATER: MAN DECK	HEF-S000A EXHAUST FAN (MECH. WORKSHOP), MAN DECK	HEF-50008 EXHAUST FAN (DARK ROOMF MAIN DECK	HEF-5000C EXHAUST FAN (LAB)- MAN DECK	HEF-5000D EXHAUST FAN ILAB	HSF-5000E SUPPLY FANL PANT ROOM MAN DECK	CK-5000A.A.COMPRESSOR A HVAC #1	CIA-SODDA-B COMPRESSOR B HVAC #1	CF-5000A-A CONDENSING FAN A HVAC #1	CF-50004.B CONDENSING FANB HVAC #1	CK-5000B.A COMPRESSOR A HVAC #2	CK: S0009-B COMPRESSOR B HVAC #2	CF-5000BLA CONDENSING FAN A	CF-50008-B CONDENSING FAN B HVAC #2	DE-7891 TEDR-A PROCESS LOAD		MCC-7660	P-SKIOB HEATENC MEDILM CIRC PUMP B	E-5680A HEATDNG NEDNIM BYPASS 1ST STAGE COOLER FAN	E-568UB HEATNG MEDRAM BYPASS 1ST STAGE COOLER FAN	E-5680C HEATING MEDUM BYPASS 2ND STAGE COOLER FAN	E 5680D E 5680D HEATING MEDUM BYPASS 2NO STAGE COOLER FAN	P.3040A CONDENSATE PUMP A	P-30408 CONDENSATE PLMP 8	P.3040C CONDENSATE PUMP C	P-52008 WASH WATER PLANP	P-6430B CLOSED DRAIN TRANS. PUMP B	P-8830B HYPO, DOSING PUMP B	K-88408 HNPO. AR BLOWER	CH-89109 TRANSFORMER RECTIFER FOR HIPO CELL B	WSO-7861 WELDING SOCKET OUTLET
P8344PG	P6345PG	P6346PG	Deltated	P6348PG	P6349PG	P6350PG	P\$351PG	P6352PG	9dESE9d	P8354PG	P6355PG	P6356PG	PE357PG	PB358PIG	94358PG	P6360PG	P6361PG	P6362P/5	SHE9E84	96364PG			P65D0PG	9di0\$9d	P6502PG	PESO3PG	P6504PG	P6505PG	P6506PG	P6507PG	P6508PG	P6509PG	P6510PG	P6511PG	P8512PG	P6513PG

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				9.74	5.79	4.15	4.15	4.15	4.15	<u>†</u>								5	9.21		11	11	8	50	892	22	18	55			5,79	5.79	4.15	4.15	4.15	4.15		$\left  \cdot \right $	PAG
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	6350			6350	6350	15876	15876	15876	15876	1588	1588	3810	2540	15876	15876	6350	0569	6350	6350	3910	2540	2540	1588	158B	6350	3810	0569	3810			6350	\$350	15876	15876	15876	15676	1588	1588	
	0.05			0.05	0.05	50'0	0.05	50	0.05	50.0	50.0	0:05	9010	50.0	50:0	50.0	0:05	8	0.05	905	0.05	0.05	20.0	0.05	0.05	<u>0</u> .05	0.05	50'Đ			0.05	0.05	0.05	0.05	0.05	0.05	500	8	
	14D			250	320	430	430	430	430	8	R	60	09	380	360	8	80	300	200	8	8	8	R	8	210	110	210	110			250	250	430	<b>1</b> 30	430	430	30	R	
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	2.69			1.79	143	11	1.17	Ē	117	0.62	0.87	66.0	0.21	070	09:0	120	120	9.61	0.81	0.39	0.47	0.47	90'0	0.05	0.61	0.01	0.61	0.61			1,43	1.43	1.17	11	1.17	21.1	0.62	180	
	10.78			7.16	573	4.68	4 68	4,68	4,68	249	3.46	3.72	0.84	242	242	4.79	4.79	2,43	2,43	1.55	1,88	1.88	0.18	0.18	2,43	2.45	2.43	2,45			5,73	5.73	4.68	4,68	88	4.68	2.49	3.48	
	0.312			0.527	0.527	0.510	015.0	0.510	0.510	8	0.00	0.000	0.436	0.312	0.312.	0312	0.312	0.527	0.527	0.000	0.500	0.800	0.600	0.500	0.527	0.527	8.527	0.527			0.527	0.527	0.510	0.510	0.510	0.510	0.00.0	0,00,0	
	0:950			0.850	0.650	0.860	0.860	0.860	0.860	8	1.000	1.000	0.900	0.950	0:520	0.950	0.950	058.0	0.850	1.000	0.600	0.800	0.800	0.00	0.850	0.850	0.850	0.850			0.650	0.850	0.850	0.860	0.860	0.880	1.00	10	
	0.210			0.117	0.093	0.037	160.0	0.037	0.037	0.378	0.378	0.118	Ö.088	0.023	620.0	0.093	1,003	0.047	0.047	0.059	0,116	0.118	0.189	0.189	0.047	670.0	10047	610.0			6003	£60:0	0.037	0.037	0.037	0.037	976.0	0.378	
	0.079			0.079	0.079	22010	0.077	6.077	770.e	E60'0	0.093	0.084	0.068	0.077	170,0	0.079	0.079	9.079	0.079	0.084	0.088	930'0	6.083	0.093	620'0	6.084	610.0	0.064			0.079	0.0T9	6.077	0.077	6.077	110:0	0.093	600	
	2,330			2.330	2,330	720.0	125-0	726.0	0.927	9.450	9.450	3.930	5.680	122.0	129.0	2330	2330	2.330	2.330	3,830	5.080	5.680	9.450	9.450	2.330	055.6	2.330	3.930			2.330	2,330	0.927	0.927	0.927	0.927	9,450	9,450	
	¥			ð	¥	ð	ð	ð	¥	ð	ð	ě	ę	ð	ð	ð	ð	¥	ŏ	ð	ş	¥	ð	ð	¥	ð	¥	ð	10.00		ок	QK	ð	уò	¥	ŏ	¥	ă	
	48.0			48.0	48.0	83.7	83.7	10	83.7	21.1	-21.1	34.9	<i>112</i>	83.7	63.7	48.0	48.0	48.0	48.0	e K	27.7	27	21.1	21.1	48.0	34.9	46.0	34.9			46.0	48.0	83.7	83.7	63.7	83.7	21.1	21.1	
	66.0			66.0	8	115.0	115.0	115.0	115.0	8	0.62	46.0	38.0	115.0	115.0	66.0	66.0	55.0	66.0	.61	38.0	38	28.0	29.0	66.0	48.0	96.0	48,0		. :	66.0	66.0	115.0	115.0	115.0	115.0	29.0	29.0	
	30.9			40.9	40.9	808	808	80.8	80.8	3	3	18.2	6.1	61.8	81.8	30.9	30.9	348	34.6	15.2	11.4	114	0.7	0.7	8	20.9	346	20.5			40.9	40.9	80.6	80.8	80.8	80.6	9.6	5.3	
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	67.9		-	0.73	0.73	0,73	67.0	673	6.73	67.0	67.0	0.73	0,73	ET.0	0.73	0.73	67.0	5.0	0.73	67.0	0.73	67.0	0.73	0.73	0.73	£7.0	0.73	0.73			0.73	0.73	0,73	0.73	67.0	0.73	67.0	67.0	
	96			8	4	9	ę	8	4	\$	ę	30	15	25	25	₽	8	8	8	₽.	3	8	8	8	8	2	8	8			8	9	6	9	9	8	7	9	
	JALPE			ЯР В	ЗďК	ЯЪ	APE	Å,	Я. Р	3dFx	НŻ	XLPE	ЯГРЕ	XLPE	¥.P	H.	ЯЛРЕ	R R	포	Jaik	ЯЪЕ	¥.	XLPE	34.2K	ЖЪ	ЯЪЕ	ХLPE	a N			ЗЧТК	ЯГРЕ	XLPE	ALPE		문 문	н Х	ЗdЪ	
-	0.3			-			6 0		-		~	3	6	1 3	3		2	n	-		~	67					8	-			~	n,	6	5	~				
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-	16.0			15'0	0.91	. 8	0.94	16.0 16.0	96,0	560	5610	0.95	0,00	0.91	16:0	0.31	0.91	16:0	16.0	56.0	0.87	0.87	99:0	0.66	16.0	06'0	t6'0	06:0	-		180	16:0	760	0.94	푌	9610	56,0	80	
-	0.95			0.85	0.65	0.85	99'0	0.85	0.85	8	8	1,00	060	0.95	960	56'0	0.95	0,85	0.85	1.00	CB.O	80	08°0	0.00	065	0.85	0.85	0.65		_	0.85	0.85	0.86	0.85	66.0	0.66	19 19	100	
-	u			Σ	2	Σ	Σ	ž	Σ	<u> </u>	ш. 	ч.	<u>н</u>	<u>ч</u>	u. 	<u>и</u>	<u>ц</u>	Σ	z		ž	2	Σ	ž	×	¥	×.	ž			Σ	¥.	Σ	2	2	×	<b>L</b>	Ľ	
~	18.50			22.00	22.00	42.00	45.00	45.00	12:00	2.50	3.50	12.00	3.40	37.00	37.00	18.50	18.50	18.50	18.50	00 O	05'5 7	5.50	0.25	0.25	16.50	11.00	19.50	11.00	_		22.00	22.00	45,00	45.00	45.00	45.00	55	3.50	:
1 UNITE 1	B-7361 ELECTRIC DRIVEN MONORAL - 25 MT		MCC-787D (GAS TURBINE COMPRESSOR 1	88066P181 GG OL PUMP MOTOR 1	BROGGPZBI BG OLL PUMP MOTOR 2	SECP1B1TC MAIN LUBE OF.	BROPZB1 FC MAIN LUBE OIL PUMP 2	BECTETEI GT ENCLOSURE VEN	88GTE281 GT ENCLOSURE VEN FAN 2	950SHB1 STARTER OL TANK HEATER	SOGCHB1 GG OL TANK HEATER	950HB1 MAINLUBE OL HEATER	DB-7811 NORMAL LTG DIST BOARD (MOD. 1)	WSO-7871 WELDING SOCKET	WSO-7872 WELDING SOCKET	8-7311 ELECTRIC DRIVEN MONORAL- 20 MT	B-7312 ELECTRIC DRIVEN MONORAL- 20 MT	HAH \$100A AR HANDLING UNIT A COMP. CONTROL ROOM	HAH-5100B AR HANDLING UMT B COMP CONTROL ROOM	HHW5100 ELECTRIC DUCT HEATER-COMP. CONTROL ROOM	HPP-5100A PRESSURGATION FA	HPF-51008 PRESSURIZATION FAI B- COMP. CONTROL ROOM	HEF-5100A EXHAUST FAN A (BATTERY ROOM)- COMP CONTROL ROOM	HEF-5100B EXHAUST FAN B (BATTERY ROOM)- COMP CONTROL ROOM	CK-5100A-A COMPRESSOR A ACCUAL	CF-SIDOA-A CONDENSING FAN A ACCU#1	CK-5100B-A COMPRESSOR A ACCU#2	CF-51008-A CONDENSING FAN A ACCU#2	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	INCC-7880 (GAS TURBINE COMPRESOR 2)	BOGGP182 GG OL PUMP MOTOR 1	BROGGP2B2 GG OL FILMP MOTOR 2	BROPTEZ TC MAIN LUBE OIL PUMP 1	8902782 TC MAN LUBE ON PUMP 2	88GTE 182 GT ENCLOSURE VENT FAN 1	896TE282 GT ENCLOSURE VENT FAN 2	950SHB2 STARTER OIL TANK HEATER	950GGHB GG OIL TANK HEATER	
	PGS15PG			P6600PG	9410994	p6602PG	9d£099d	PG604PG	DetSOBBel	P6606PG	P6807PG	P6608PG	P6509PG	P6610PG	941199d	P6612PG	P8613PG	P6614PG	9613PG	P6618PG	P6817PG	PB518PG	P6613PG	96820PG	P6621PG	566239G	P6623PG	PB624PG			9d00k9d	P6701PG	P9702PG	54101PG	p6104PG	P6705PG	P6708PG	9610799	

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٦					9.21	12.6		5.77	s.77	0.50	0.50					T	1										13.37	13.37		16.63	16.63	1.00	1.00	15.79	15.79	13.10	13.10	15.79
					0.95	0.95		56:0	8:3	0.95	0.95																0.95	26:0		0.95	96:0	0.95	56:0	96.0	0.95	0.95	0.95	0.95
_					0:30	0:30		0.0	0:30	630	030					╞	<u> </u>		 		_						020	0.30		0.30	0.30	0.30	0:30	0.30	0.30	0.30	030	030
					115,16	115.16		23.03	8052	4.92	4.92							ļ									246.38	249.38		62.12	82.12	4,92	4.92	294.61	294.61	150.27	150.27	294.81
					72	7.2		12	7.2	12	12					_											12	7.2		72 -	72	12	22	2	7.2	7.2	12	1.2
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1588	15876	15876	6350	6350	6350	. 6350 -	3910	2540	2540	1588	1568	6350	3810	6350	3810		3810	3810	3910	3810	5350	6350	6350	6350	6350	10151	8360	6350	3810	1588	1568	1588	1588	8353	635D	3810	3610	6350
0.05	50.0	0.05	30.0	20'0	0.05	0.05	0.05	50	50°0	\$0.0	50.0	0.05	0.05	0.05	0.0S		- <b>50</b> .0	50.0	0.05	\$0.0	0.05	0.05	0,05	0.05	0.05	0.05	50,0	50.05	0.05	0.05	0.05	0.05	50.0	50.0	0.0	50:0	50'0	0.05
60	360	360	뮰	98	200	200	60	98	8,	ភ	20	210	110.	210	110		1370	1380	1260	1260	680	1020	680	680	011	8390	3030	3090	1870-	780	780	770	042	3180	3180	1240	1240	3160
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56.0	1.03	1.09	1.35	1,35	190	0.61	0.39	0.47	0.47	0.05	0.05	10.01	0.61	1910	0.61		1.46	12	1.20	1.49	0.22	0.18	0.27	0.16	0.27	0.44	121	121	1.24	1.50	8	60:0	60.0	19 17	143	1.22	1.22	1,43
3.80	4.36	4.36	5.39	5,39	2.43	1	1,55	1.88	1.88	0.18	0,16	2.43	2.45	243	2.45		86'5	4.78	4.78	5.98	0.89	0.71	1.10	0.65	1.09	1.75	4.65	4.85	4.96	6.02	6.02	0.36	0.36.	5.73	5.73	4.89	4,89	5.73
061-0	21E0	0.312	0312	0.312	0.527	0.627	0000	0.600	0.600	0.600	0.600	125.0	0.527	0.527	0.527		0.312	0.312	0.312	0.312	0.436	0.438	0.436	0,436	0.436	0.312	0.527	0.527	0.000	0,600	0,500	0.600	0.600	0.527	0.527	0.527	0.527	0.527
0.900	0:920	0.950	03010	0:950	0.850	0.850	1.000	0.800	0.800	0.800	0.800	0.650	0.850	0.850	0.850		0.950	0:920	0.950	0.950	0.900	0.900	0.300	0.300	0.900	0.950	0.950	0.850	1,000	0:800	0.800	0.800	0.600	0.850	0.850	0.850	0.850	0.850
0.507	0.042	0.042	0.105	0.105	10.047	0.047	0.059	0.118	D,118	0.189	0.189	0.047	62010	0:047	0.079	_	0.218	0.157	0.157	0.197	0.105	0.070	0.105	0.105	0.117	0.066	0.093	0.093	0.157	0.378	0.378	0.378	0.378	60.0	0.093	0.157	0.157	0.093
0,093	22010	6.077	6/0'0	0.079	0.079	©-079	0.084	860'0	880.0	0,093	C.003	0.079	0.084	0.070	0.094		0.084	0.084	0.064	0.084	610'Q	-620'0 -	0.079	6/0/0	0.019	0.076	0.079	610'O	0,084	. 680'0	6000	560°D	600	6/0'0	810.0	0.064	0.084	0/0/0
9.450	126.0	0.927	2.330	2.330	2.330	2.330	3,930	5.880	5.880	9.450	9.450	2.330	3,930	2.330	3.930		3.930	3.930	3.830	9.930	2.330	2.330	2.330	2.330	2.330	1.470	2 330	2.330	3.930	9.450	9.450	9.450	9.450	2.330	2.330	3,930	3.930	2.330
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21.1	83.7	83.7	48.0	48.0	48.0	48.0	34.9	27.7	27.7	21.1	21.1	48.0	- 34.9	48.0	34.9		34.9	e H	349	5¥8	48.0	48.0	48.0	48.0	48.0	64.1	46.0	48.0	34.9	21.1	24.1	21.5	21.1	48.0	46.0	8.8 9	34.9	48.0
280	115.0	115.0	66.0	6.03	66.0	66.0	- 48.0	38.0	38.0	29.0	29.0	66.0	40.D	86.0	48.0		48.0	48.0	48.0	48.0	66.0	66.0	66,0	66.0	6.65	38.0	66.0	66.0	48.0	29.0	29.0	29.0	29.0	B6.0	86.0	48.0	48.0	66.0
43	51.8	61.8	30.9	30.9	8	34.6	152	r:	÷.	1.0	0.7	34.6	20.9	34.6	20.9		167	184	18.4	18.4	63	ę.	8.9	3.8	2.9	15.9	34.6	34.6	18.2	14	114	- 0.7	10	6.9	40.9	20.9	20.9	40.9
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XLPE	XLPE	XLPE	XLPE	ALPE	ЯЪЕ	XLPE	XLPE	XLPE	ЯЛРЕ	XLPE	XLPE	ALPE	XLPE X	запх	хцрё		ALPE	ЗďХ	ЯX	ЖГРЕ	30.0	RUPE	ЯĽРЕ	XLPE	ALPE -	ALPE	ЗЧТЬЕ	XLPE	XLPE	XLPE	ÄLPE	XLPE	XLPE	жРЕ	XLPE	зчты	HPE	зарх
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060	160	0,91	1610	16:0	160	16:0	0.95	18.0 -	0.87	89:0	9.66	16.0	08.0	0.91	06:0		16.0	0.91	191	16.0	06.0	96 0	05:0	0.80		0.91	0.91	16:0	0.95	0.87		0.66	0.66	0.91	16.0	06.0	7 060	16:0
060	0.95	0.95	950	0.95	0.85	0.85	1.00	0.80	0.80	08.0	080	0.65	0.85	580	0.85		0.95	0.95	0.95	0.95	060	06:0	080	050	0:0	0.85	0.85	0.85	100	080	0.80	0 80	0:00	085	0.85	0.65	0.85	0.85
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2.40	37.00	37.00	18.50	18 50	18.50	18.50	10.00	5.50	5.50	0.25	0.25	18.50	11.00	18.50	11.00		10.01	11.60	11.00	11.00	3.00	3.60	3.70	2.20	3.30	9.50	18.50	18.50	12.00	550	5.50	0.25	0.25	22.00	22.00	11.00	11.00	22.00
DB-7821 NORMAL LIGHTRAG DISTRIBUTION BOARD (MOD 2)	WSO 7881 WELONG SOCKET	WSO 7882 WELDING SOCKET	B-7311 ELECTRIC DRIVEN MONORAL- 20 MT	B-1312ELECTRIC DRIVEN MONORAL- 20 MT	HAH-5200A AR HANDLING UNIT FAN AL COMP. CONTROL ROOM	HAH-52008 AR HANDLING UNT FAN B. COMP. CONTROL ROOM	H-M-5200 ELECTRIC DUCT HEATER. COMP. CONTROL ROOM	HPF-5200A PRESSURIZATION FAN	HPF-52008 PRESSURIZATION FAN B- COMP CONTROL ROOM	HEF-5200A EXHAUST FAN [BATTERY ROOM- COMP CONTROL ROOM	HEF-5200B EXHAUST FAN (BATTERY ROOM)- COMP. CONTROL ROOM	CK-52004-A COMPRESSOR A HVAC #1	CF-5200A.A CONDENSING FAN A HVAC #1	CI45200B-A COMPRESSOR A HVAC #2	CF-5200B-A CONDENSING FAN A HVAC #2		HSS-7066 HELICOPTER STARTER	NLV-8200 SLRVIVAL CRAFT NO.1	NLV-9210 SURVIVAL CRAFT NO.2	NLV-8220 SLRWIVAL CRAFT NO.3	DB-7872A EMERGENCY LIGHTING DB MAIN DECK	DB-7872B ENERGENCY LIGHTING	DB-7872C EMERGENCY LIGHTING DB LEVEL 2	DB-7872D EMERGENCY LIGHTING DB LEVEL 3	08-7872E EMERGENCY LICHTING	DB-7875A SMALL POWER DB- KITCHEN	HAH-5020A AR HANDLING UNT FAN A - LEVEL2	HAH-50208 AR HANCLING UNIT FAN B - LEVEL2	HEATER-LEVEL 2	HPF-5020A PRESSURICATION FAN A LEVEL 2	HPF 5020B PRESSURIZATION FAN 8- LEVEL 2	HEF-5020A EXHAUST FAN A- LEVEL 2	HEF-50208 EXHAUST FAN B- LEVEL 2	CK-5020A-A COMPRESSOR A HVAC #1	CK-50204-B COMPRESSOR B HVAC #1	CF-5020A-A CONDENSWG FAN A HVAC #1	CF-5020A-B CONDENSING FAN B HVAC #1	CK-5020B-A COMPRESSOR A HVAC #2
5460784	5401794	P6711PG	P6712PG	P6713PG	9dri 19d	P6715PG	943116PG	P81 17PG	Per 18PG	P6719PG	P6720PG	P6721PG	P6722PG	p6723PG	P6724PG		P6100PG	P8101PG	P6102PG	P6103PG	P6104PG	P6105PiG	P8106P6	P5107PG	De100194	9d6019d	P6110PG	PS111PG	P8112PG	P6113PG	P6114PG	P6115PG	Del 19e	P6117PG	P6118PG	P6119PG	P6120PG	P6121PG

יט ושפיעוסטים עיסוועטיי פאונטומאנו

PAGE 8 OF 10

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	13.10	17.76	17.75		12.51	16.08	4.23	5	53	1.12	1.12	10.91	10.91	14.74	14.74	10.91	10.01	14.74	14.74	5.77	5.77	5.77	5.77	5.77	577			2.12	21.29	19.65	19.65	14 35	27.30	10.20	921		·	PAC
76.0	55'0	0.95	96.0		0.95	55.0	561	9670	0.95	55'0	960	0.95	28.0	96'0	0.35	0.95	0.95	0.95	<b>56</b> .0	96.0	0.95	58.0	960	0.95	0.95		+	0.95	0.95	0.95	56.0	56:0	38.0	56.0	0.95			1
3	0.30	0.30	0.30		05.0	9.30	0:30	020	0:0	0.30	030	0:30	0:30	0.30	0.30	0.30	0:30	020	020	0.30	0.30	0.30	030	0.0	0:30			0.30	030	05.0	0.30	050	02:0	020	050			1
17 NCI	150.27	294.61	294.61		35.28	35.28	18.56	101	9.79	4.32	4.92	395.68	338.66	150.27	150.27	398.68	398.68	150.27	150.27	23.03	23.03	23.03	23.03	23.02	23.03			4.92	1396.27	150.27	15.021	47.24	205.77	12,99	12.99			]
2	72	72	7.2		12	2.7	12	12	2	12	22	7.2	72	72	72	12	72	72	22	7.2	12	22	12	12	7.2		Í	12	72	7.2	7.2	72	12	12	12			
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361U	3810	6350	0569	3810	1588	1568	1588	1588	1580	1568	1588	15876	15876	3810	3810	15876	15876	3810	3810	2540	2540	2540	2540	2540	2540	10161		1568	76205	3810	3810	1568	6350	1588	1588	12222	60329	
0.05	0.05	0.05	0.05	5010	0.05	0'02	0.05	0.05	20.0	0.05	0.05	0.05	20.0	0.05	0.05	0.05	0.05	0.05	50.0	20'D	0.05	0.05	20:0	0.05	20:0	0.05		9.05	0.05	90'0	0.05	0.05	0.05	50,0	50.0	0.05	0.05	]
1240	1240	2780	2780	1670	450	450	690	989	680	680	680	4330	4330	1650	1850	4330	4330	1650	1650	1100	. 0011	1000	1000	670	670	8390		370	14490	1260	1270	520	1260	200	220	4810	14400	
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122	122	1.51	1.51		61.1	1.45	928	0.15	0.20	0.10	9.0	0.89	68'0	138	138	0.89	0.89	1.38	ŝ.	10	1.08	1	151	8	1.76	0.79		0.19	1.20	184	1.84	1.30	2.48	0.92	6.83	2,42	121	
4.8	4.89	6.45	6.45	85'S	4.52	5.82	1.53	0.58	0.81	G.41	. 5	3.58	3.58	15.5	5.51	3.58	3:5	5.51	551	Ş	4.23	4.70	4.70	18	7.05	3.15		0.77	8	734	7.34	5.19	16.6	3.69	333	9.69	4.83	
0.527	0.527	0.527	0.527	0.000	0.600	0.600	0.600	0.500	0.600	0.600	0.60	0.527	0.527	0.527	0,527	0.527	0.527	0.527	0.527	0.600	0.600	0.00	0.600	0.600	0.600	0.312		D.600	0.510	0.527	0.527	0.600	0.527	0.600	0.600	0.000	0.312	
0.850	0.850	0.850	0.850	100	0.000	0.800	0.800	0.800	008.0	0.600	0.80	0.850	0.850	0:8:0	0.850	0.850	0.850	0.850	0.850	0.80	0.800	0.800	0.800	0.800	0.800	0:950		0.800	0.860	0.850	0.650	0.800	0.850	0.800	0.800	1.000	0.950	]
0.157	0,157	0.105	0.105	0.177	0.652	0.851	0.425	0.425	0.425	0.425	0.425	0.042	0.042	0.177	0.177	0.042	0.042	0.177	0.177	0.265	0.265	0.254	0.294	0.441	0.441	0.058		0.803	0.015	0.235	0.235	0.587	0.233	1.485	1323	0.074	0.017	
- E094	0.084	0.079	6.079	0.084	0.033	0.083	£80°0	60.0	0.003	C.093	0.033	120:0	0.077	0.084	6.064	0.077	10.0	0.084	0.084	88010	0.089	0.088	890'0	18010	0.088	0.076		6.093	6.071	0,084	0.084	0.093	0.079	0.093	0.093	F200	1200	
3.830	3,930	2.330	2330	3.930	9,450	9.450	9.450	9.450	9,450	8.450	9.450	0.927	0.927	3.930	3,930	0.927	0.927	3:930	3.960	5.880	5.980	5,880	5.880	5,680	5.880	1,470		9.450	0.196	3.930	3.930	9.450	2.330	9.450	9.450	0.669	0.347	
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- -	345	48.0	0 48.0	88	517	0 21.1	21.1	31.1	21.1	211	512	63.7	0 63.7	979	34.8	1.68 0	0 63.7	34.9	34.0	112	C12 0	27.7	27.7	27.7	27.7	641	+	21.1	0 218.4	รัฐ	64	21.1	667	21.5	21.1	102.6	1915	
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0.85	0.85	0.85	0.85	100	0.80	0.00	090	0:00	08'0	080	0.80	0.85	0.65	0.85	0.65	0.85	0.85	0.85	0.85	0.80	0.0	080	0.90	080	0.80	0.95		080	0.86	0.85	0.85	0.80	0.65	0.60	0,80	1.00	56.0	
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11.00	0011	22.00	22.00	12.00	2.20	2.20	1.10	£E.0	0.55	0.25	0.25	30.0E	30.00	11.00	11.00	30,00	30.00	11.00	11.60	5.50	. 5,50	5.50	5.50	5.50	5.50	17.07		0.25	110.00	11.00	11.00	3.00	15.00	0.75	0.75	50.00	100.00	F
CF-5020B-A CONDENSING FAN A HVAC #2	CF-5020B-B CONDENSING FAN B HVAC #2	HAH SOID A AR HANDLING UNT FAN A LEVEL 1	HAH-SOTOLE ARE HANDLING UNIT FAN B-LEVEL 1	HHW45010 ELECTRIC DUCT HEATER-LEVEL 1	4PF-5010A PRESSURIZATION FAN A: LEVEL 1	HPF-S010B PRESSURIZATION FAN B- LEVEL 1	HEF-5010A KITCHEN HOOD EXHAUST-LEVEL 1	HSF-5010B DRYER SUPPLY FAN	HEF-5010C LAUNDRY ROOM EXHAUST PAN LEVEL 1	EF-5010D DRYER EXHAUST FAM (ALLINDRY)- LEVEL 1	HEF-5010E SMOKE ROOM EXHAUST FAN LEVEL 1	CK-5010A-A COMPRESSOR A HVAC #1	CK-S010A-B COMPRESSOR B HVAC #1	CF-5010A-A CONDENSING FAN A HVAC #1	CF-S010A-8 CONDENSING FANB HVAC #2	CK-50108-A COMPRESSOR A HVAC #1	CK-5010B-B COMPRESSOR B HVAC #1	CF-5010B-A CONDENSING FAN A HVAC #1	CF-5010B-B CONDENSING FANE HVAC #2	HPF-5030A PRESSURISATION FAN A- LEVEL 3	HPF-50308 PRESSURISATION FANEL LEVEL 3	HEPE-5040A PRESSURIZATION FAN A- LEVEL 4	HPF-5040B PRESSURIZATION FANB- LEVEL 4	HPF-5000A PRESSURISATION FAN A, MAIN DECK	HPF-5000B PRESSURISATION FAN B- MAIN DECK	DB-78758 SMALL POWER DB- KITCHEN	.MCC-7660	P-6870 COOLING WATER SYS. ATCH COR. INHERTOR INJECTION PLAND	2-5610A HEATING MEDUM CIRC PUIVEP A	2-5280A WASH WATER PUMP A	2.8830A HAPO, DOSING PUMP A	K-8840A HYPO, AIR BLOWER	2-6430A CLOSED DRAN TRANS PUMP A	- 5460 CLOSED DRAW CAISSON	P-6520 OPEN DRAIN CAISSON	E-8300 HP FLARE K O DRUM HEATER	UPS.78508 AC UPS BYPASS SUPPLY ISOLATION TRANSFORMER	NTTE CONTRACT POSSIBLE STATE
P6123PG	P8134PG	P6125PG	P6126PG	P8127PG	P6128PG	Dd6219d	P6130PG	P0131PG	P6132PG	P6133PG	PB134PG	P6135PG	P6138PG	P8137PG	P6138PG	P5139PG	P6140PG	P6141PG	P6142PG	5dtH2d	P8144PG	P6145PG	P6148PG	P6147PG	P6146PG	P8149PG		P6400PG	P6401PG	P5402FG	P6403PG	Peaderg	P6405PG	P6406PG	9d10bgq	P6408PG	P8409PG	43) D

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_	1.24	123	131	PE.0	0.43	142	161	0.97	16.0	1.18				
_	4.95	4.93	4,45	R.	172	5.67	\$ <del>8</del> 7	3.87	3.87	4,71				
	0.436	0.436	0.436	0,436	0.436	0.436	0.436	0.312	0.312	0.312				
	00610	00610	6.900	0.90	0.900	0.900	00610	0.950	0.950	0.950				
	0.187	0.175	0.152	0/0/0	6.070	0.175	0.187	0.074	0.074	0.056				
	0.079	D.079	62010	5,010	6,0,0	0.079	62010	110.0	2.10,0	6.077				
	2.330	2.330	2,330	2.830	2.330	066.5	1,330	0.927	126.0	726.0				
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	18.0	48.0	48.0	49.0	48.0	48.0	48.0	107.A	167.4	83.7				
	66.0	66.0	66.0	66.0	66.0	66.0	98.0	230.0	230.0	115.0		2		
	16.8	17.8	18.5	121	16.5	20.5	26.7	61.8	61.8	50.1		Spproved S	V D V V V	
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	05.0	08.0	05:0	80	08:0	05'0	06'0	16.0	0.91	150				
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	9.40	10.00	10.40	6,60	8.70	11.50	15.00	37.00	37,00	30.00				
TRANSFORMER	DB-7831 NORMAL LTG DIST BOARD (MOD. 3)	DB-7841 NORMAL, LTG DIST. BOARD (MOO. 4)	DR-7654 NORMAL LTG DIST. BOARD (MOD. 5)	DB-7861 OUTDOOR NDRMAL LTG DIST, BOARD (MOD. 6)	DB-7863 MDOOR NORMAL LTG DIST, BOARD (MOD. 6)	DB-7881A NORMAL LTG DIST. BOARD (MSF)	DB-7681B NORMAL LTG DIST. BOARD (MSF)	WSO-7841 WELDING SOCKET	WSO-7842 WELDING SOCKET OUTLET	CH4810A TRANSFORMER RECTIFIER FOR HYPO. CELL A				
	P6411PG	P6412PG	P6413PG	PS414PG	pds119d	P6416PG	P6417PG	P6418PG	PEATSPG	P6420PG		100000 ADD 20000		

#### XLPEDATA

Fojikura I	XLPE Cables			Corrent C	arrying C	apacity			
				XLPE Inst	uated 600	7 1000V			50 Hz
Cable	ln	air at 40°C		I	n ground at 2	25°C	SC YA	R	X
Size	1-core	2-core	3/4 core	1-core	2-core	3 / 4 core	(15)	oningion	ohrti/kmi
	A	A	A	A	A	A			
2.5	36	34	29	44	45	37	0.36	9.42	0 6933
4	47	45	38	56	58	49	0.67	588	0.0874
6	61	57	48	70	75	61	0.85	3 93	0.0837
16	85	79	66	94	98	81	1.42	Z.33	0.0785
16	113	105	88	120	125	100	2.27	1,47	0.076
25	150	140	115	155	165	135	3.65	0 927	0.0765
38	181	168	141	190	197	162	4 67	0.669	0.0743
50	265	215	178	250	240	200	7,10	0,494	0 0735
70	290	265	220	270	290	240	9.94	0 342	0.0720
65	347	316	263	320	345	285	13 50	0.247	9.070X
120	410	370	300	370	380	325	17.00	6, 196	0.0768
150	470	430	350	420	450	370	21.30	0 180	0,070
351	530	485	409	465	500	410	28.30	0.128	0.0713
249	640	570	480	550	580	480	34 10	0.0987	0 976
300	725	680	574	615	650	535	42,60	0 9766	0.089
400	845	780	670	740	780	640	58 86	0.0640	6.089
5KE)	980			810	-	~	71 00	5.0525	0.0254
636	1150		-	945	-	-	89 5	9.0420	G.086
					·				

#### APPENDIX 2 : CURRENT CARRYING CAPACITY OF XLPE CABLE

.

ikura (	KLPE Cable	23	•	Current Ca XLPE Insu	urrying Ca lated 6/10	pacity XKV			
									50 Hz
Cable		In air at 40°C		1	n ground at 2	5°C	SC KA	R	Х
Size	1-core (trefoll)	1-core(flat)	3 coré	1-core	2-core	3/4 core	(† 5)	ohm/Rh	ohm/km
	A	A	A	A	A	A			
25			145				3.66	0.927	0.1240
35			175				4 97	323 0	0.1160
30	235	295	220				7.10	0.493	0 1119
79	285	370	270	·····			9.94	0.342	0,1060
95	360	455	330				13,59	0.247	9, 1000
120	415	520	375	1			17.00	0 198	0.6976
150	470	600	430				21.30	6.189	0 0940
185	540	690	490				28 20	0.128	0.0820
240	640	820	570			]	34.10	0 9984	00300
300	740	940	650				\$2,60	0.0797	0.6860
466	840	1100	740				55.20	9.0839	6.0830
500	940	1280	-				71.00		
630	1110	1500					29.5		
									·
		L							
						·			·

#### TED GENERATOR PERFORMANCE VALUES

<u>7-500</u>	0 SOLID	ROTOR						
9	KVA	PF	TAMB	TRISE	POLES	RPM	SLOTS	HZ
0.	8125.	0,8	40	80	4	1500	60	50
3-PH	VOLTS-IL	AMPS-PH	AMPS-LN	BASE Z	025	026	PHASE/CON	NECTION
11	6600	710.8	710.8	5.361	00033SR1	00022	3 PHAS	e wye

#### 1 PER UNIT PITCH

ANCES		SAT	UNSAT	HI POT VALUES	VOLTS	
HRONOUS	····			BTATOR	14200	[
ECT AXIS	Xd	138.9	176.5	ROTOR	1500	
DRATURE AXIS	Xq	76.3	102.7	EXCITER FIELD	1500	
ISIENT				EXCITER ARM	1500	[
LECT AXIS	X'd	22.3	25.4			·
DRATURE AXIS	X'q	76.3	102.7	MOTOR STARTING	0 P.F.	[
RANSIENT					INRUSH	<b>%VOLT</b>
ECT AXIS	X"d	14.6	17.2	SKVA AT GENERATOR	SKVA	DIP
DRATURE AXIS	X"d	14.0	16.5	TERMINALS	3560.3	10
TIVE SEQUENCE	X2	14.3	16.8		5654.6	15
) SEQUENCE	XO	1.7	2.0		8010.7	20
CAGE REACTANCE	XL	7.527	8.553		10681. 0	25
- <u></u>		1		•	13732.	30
STANCES @ 25C -	RDCa	0,01463			· <b> </b>	<u> </u>
	RDCf	0.4410			1	

VOLTAGE DIP AT RATED P.F. = 14.7% XID= 25.4% FOR DIP CALCULATION.

CONSTANTS (SECONDS)		
IS 3-PH S.C. TRANSIENT	T'd3	0.946
IS O.C. TRANSIENT	T'd0	5.609
IS 3-PH S.C. SUB-TRANS	T"d3	0:037
IS O.C. SUB-TRANS	T"d0	0.056
CKT (ASYMMETRICAL S.C.)	TA	0.555

TRANSIENT TORQUES				KW		HEAT REJ
	TORQUE	MAX TORQUE		00.8P.F.	8EFF	BTU/HR
ITION	P.U.	FT-LBS				
S.C.	6,	261389	FL	6500.0	97.4	587847
S.C.	9.0	342961	3/4L	4875.0	97.2	48507.6
			1/2L	3250.0	96.4	408905
	1		1/4L	1625.0	93.9	358618

JIENCY CALCULATED AT 95.0C

IORT RCUIT	INSTAN SYMMETRI CUR	TANEOUS CAL FAULT RENT	INSTANTANEOUS ASYMMETRICAL FAULT CURRENT		
;	P.U.	AMPS	P.U.	AMPS	
1	6.86	4875	11.88	8445	
	6.00	4265	10.39	7387	
	9.80	6968	16,98	12070	

SPEED: 1875.0 RPM FOR 1 MINUTE. MINIMUM 3 PHASE MOTORING POWER: 650.00 KW

FULL LOAD NO LOAD E COEFF 14680KW/RAD 7730KW/RAD

LACEMENT ANGLE: 27.3 DEGREES

BY

lerga GK4P10.7*50*6.6K 1/20/2006 8:08:56 AM - Program Version 1.1.35

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#### ATA CAN BE TRANSFERRED TO CUSTOMER DATA SHEETS WHEN APPLICABLE

#### TED GENERATOR PERFORMANCE VALUES

7-500	0 SOLID	ROTOR		<u> </u>	·····			
r	KVA	PF	TAMB	TRISE	POLES	RPM	SLOTS	HZ
D.	8125.	0.8	40	80	4	1500	60	50
-PH	VOLTS-LL	AMPS-PH	AMPS-LN	BASE Z	025	026	PHASE/COL	NECTION
1	6600	710.8	710.8	5,361	00033SR1	00022	3 PHAS	E WYE

IG: DEV

#### CONSTANTS (SECONDS)

8	L-N	S,C.	TRANSIENT	TID2	1.068
8	L-L	S.C.	TRANSIENT	TIDI	1.108
\$	3PH	S.C.	TRANSIENT	TIQ3	1.122
\$		0.C.	TRANSIENT	TIQO	1.122
\$	L-N	S.C.	SUB-TRANS	TIID2	0.044
8	<u>L-</u> L	8.C.	SUB-TRANS	TIID1	0.045
8	3-PH	S,C,	SUB-TRANS	TIIQ3	0.004
5		0,C,	SUB-TRANS	TIIQO	0.028

#### LANEOUS CALCULATIONS

CAPACITANCE-GRD	0.214	MICRO-FARAD
	25103	VOLTS
ATION FACTOR	1.20	
000064 * WK**2		KW-SEC/KVA
ATIO	42.7	
CIRCUIT RATIO	0.720	[

TANCES	OHMS	PERCENT
SEQUENCE RO	0.0439	0,818
IVE SEQUENCE R1	0,0183	0.341

GATE	D LOSSES	(KW)
	6500.0	NO LOAD
	28.6	28.6
	61.7	61.7
RA	31.0	0.0
Y	9.3	0.0
RF	36.1	6.4
TER	5.4	1.0
Ľ	172.1	97.7

#### IENT_TORQUES

ITION	TORQUE	MAX TORQUE
	P.U.	FT-LBS
OUT OF PH		
NCH W/INF BUS	17.8	679107.7
OUT OF PH		
NCH W/INF BUS	19.4	738977.9

3	148.7	VOLTS	0.0
	246.7	AMPS	0.0

NEUTRAL GROUNDING REACTOR (XR) IS REQUIRED TO LIMIT THE L-N CURRENT HE 3-PH FAULT CURRENT, THEN THE PROPER VALUE OF REACTANCE IS 0.23 OHMS (XR)

econd	CURRENT	RATING	-	4143	AMPS
ECOND	CURRENT	RATING	=	1029	AMPS

#### PROPRIETARY DATA FOR ENGINEERING TECHNICAL INFORMATION

nerga GK4P10.7*50*6.6K 1/20/2006 8:08:56 AM - Program Version 1.1.35

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<del>Q</del> <u>1</u>0 4P10.7-5000 CLASS B RISE 50 HZ ODP DESIGN < 3000 FT. ALT 8 8 AMB. DEG C/F \$ . ħ ģ <del>8</del>7 o 1 1 . KM @ 0'8 6'E' 

1/19/2006

KATO ENGINEERING

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#### THIS DATA CAN BE TRANSFERRED TO CUSTOMER DATA SHEETS WHEN APPLICABLE

#### PREDICTED GENERATOR PERFORMANCE VALUES

4P7-2950TE	P7-2950TEFC IP56 EDG #GD-7700 - TBCP-A -							
KW	KVA	PF	TAMB	TRISE	POLES	RPM	SLOTS	HZ
1500.	1875.	0,8	40	80	4	1500	72	50
VOLTS-PH	VOLTS-LL	AMPS-PH	AMPS-LN	BASE Z	025	026	PHASE/CO	NNECTION
231	400	2706.3	2706.3	0.085	70036	70024	3 PHAS	E WYE

#### VENTING: DEV

#### TIME CONSTANTS (SECONDS)

D-AXIS L-N	S.C. 1	RANSIENT	TID2	1.082
D-AXIS L-L	S.C. 7	RANSIENT	TID1	1.132
Q-AXIS 3-PH	1 S.C. 1	RANSIENT	TIQ3	1.099
Q-AXIS	0.C. 1	RANSIENT	TIQO	1.099
D-AXIS L-N	S.C. 1	UB-TRANS	TIID2	0.049
D-AXIS L-L	S.C. 1	SUB-TRANS	TIID1	0.049
Q-AXIS 3-PH	IS.C.	SUB-TRANS	TIIQ3	0.005
Q-AXIS	0.C.	SUB-TRANS	TIIQO	0.027

MISCELLANEOUS CALCULATIONS

3-PH CAPACITANCE-GRD	0.244	MICRO-FARAD
BIL	3182	VOLTS
SATURATION FACTOR	1.06	
H=0.000277 * WK**2		KW-SEC/KVA
X/R RATIO	27.9	
SHORT CIRCUIT RATIO	0.823	}

RESISTANCES	OHMS	PERCENT
ZERO SEQUENCE RO	0.0008	0.996
POSITIVE SEQUENCE R1	0.0004	0.415

#### SEGREGATED LOSSES (KW)

KW	1500.0	NO LOAD
FGW	43.9	43.9
CORE	15.1	15.1
I**2R A	8.7	0.0
STRAY	14.2	0.0
I**2R F	5.9	1.4
EXCITER	0.9	0.2
TOTAL	88.6	60.6

#### TRANSIENT TORQUES

CONDITION	TORQUE	MAX TORQUE
	* P.U.	FT-LBS
3-PH OUT OF PH		
SYNCH W/INF BUS	22.4	197059.7
1-PH OUT OF PH		
SYNCH W/INF BUS	23.3	204485.3

* NOTE: FU torque based on rated kVA, not rated kw.

VOLTS	66.0	VOLTS	0.0
AMPS	111.9	AMPS	0.0

IF A NEUTRAL GROUNDING REACTOR (XR) IS REQUIRED TO LIMIT THE L-N CURRENT TO THE 3-PH FAULT CURRENT, THEN THE PROPER VALUE OF REACTANCE IS 0.00 OHMS (XR)

10	SECOND	CURRENT	RATING	<del>22</del>	21457 AMPS
60	SECOND	CURRENT	RATING		5467 AMPS

#### PROPRIETARY DATA FOR ENGINEERING TECHNICAL INFORMATION

henggg GH-9470 E203*74052 7/27/2007 12:26:22 PM - Program Version 1.1.38

#### Kato Engineering Generator Design Program

ARMATURE LEAKAGE REACTANCE (SATURATED)

FIELD LEAKAGE REACTANCE (UNSATURATED) MAGNETIZING REACTANCE (P.U.)

4P7-2950T	P7-2950TEFC IP56 EDG 4GD-7700 - TBCP-A -							
RW	KVA	PF	TAMB	TRISE	POLES	RPM	SLOTS	HZ
1500.	1875.	0.8	40	80	4	1500	72	50
VOLTS-PH	VOLTS-LL	AMPS-PH	AMPS-IN	BASE Z	025	026	PHASE/CO	NNECTION
231	400	2706.3	2706.3	0,085	70036	70024	3 PHAS	E WYE

#### SATURATION DATA

VOLT	IS CALCU		VOLTS		CALCULATED FIELD AMPS		EXPE	CTED FIELD	AMPS
P.U.	LINE	0.C.	0.8 P.F.	ZERO P.F.	0.C.	0.8 P.F.	ZERO P.F.		
0.00	0	0.35	58.52	58.52	0.00	58.52	58.55		
0.25	100	13.29	67.17	71.49	10,25	65.32	68.91		
0.50	200	26.39	77.18	84.63	20.90	73.45	79.89		
0.75	300	39.71	88.26	98.03	32.78	83.75	92.71		
1,00	400	56.49	105.51	118.44	48.16	98.97	110.79		
1.10	440	69.74	122.01	138.05	56.44	107.87	121.11		
1.20	480	97.37	162.10	188.21	66.90	119.57	134.66		
1.30	520	183.15	324.60	425.42	80.5B	135.39	152.94		
1.40	560	657.84	1065.12	1298.27	99.05	157.31	178.23		

BEACTANCES AND TIME CONSTANTS AT 1875 KVA BASE

5.730

5.730

11.084

		CALCULATED	EXPECTED
SYNCHRONOUS REACTANCES (UNSATURATED)			
DIRECT AXIS	Xdu	126.599	125.333
QUADRATURE AXIS	Xqu	75.015	74.265
TRANSIENT REACTANCES			·····
UNSATURATED	X'du	23.406	16.649
SATURATED	X'd	20.598	14.651
SUBTRANSIENT REACTANCES (SATURATED)			
DIRECT AXIS	X"d	11.693	11.594
QUADRATURE AXIS	X"q	10.814	13.367
NEGATIVE SEQUENCE REACTANCE (SATURATED)	X2	11.254	12.480
ZERO SEQUENCE REACTANCE	X0	1.192	1.585
TIME CONSTANTS			
FLD CKT WITH ARM CKT OPEN	T'do	5.495	5.495(s)
FLD CKT WITH ARM CKT SHORTED	T'd	0.894	
ARM CKT (ASYMMETRICAL SHORT CKT)	TA	0.079	

XL(XA)

XF

	1 1	
EACTANCES (SATURATED)		
	Xªd	11.693
XIS	p"X	10.814
NCE REACTANCE (SATURATED)	X2	11.254
REACTANCE	X0	1.192
ARM CKT OPEN	T'do	5.495
ARM CKT SHORTED	T'd	0.894
MMETRICAL SHORT CKT)	ТА	0.079

Xmd	120.870	
Xmg	69.286	
Lad		
Lag		
Xlkd	9.000	
Xlkq	5.084	
Rkd		
Rkg		
TANTS		· · · · · · · · · · · · · · · · · · ·
	FULL LOAD	NO LOAD
	4110.5	2499.5
	22.5	
X	1.280	
XL	5.845	
	Xmd Xmq Lad Lag X1kd X1kd Rkd Rkd Rkq STANTS	Xmd         120.870           Xmq         69.286           Lad

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#### PREDICTED GENERATOR PERFORMANCE VALUES

4P7-2950TE	EFC IP56	EDG #GD-77	00 - TBCP-	A ~				
KW	KVA	PF	TAMB	TRISE	POLES	RPM	SLOTS	HZ
1500.	1875.	0.8	40	80	4	1500	72	50
VOLTS-PH	VOLTS-LL	AMPS-PH	AMPS-LN	BASE Z	025	026	PHASE/CO	NNECTION
231	400	2706.3	2706.3	0.085	70036	70024	3 PHAS	E WYE

#### 0.6667 PER UNIT PITCH

REACTANCES	-	SAT	UNSAT	HI POT VALUES	VOLTS	
SYNCHRONOUS				STATOR	1800	
DIRECT AXIS	Xd	121.5	142.7	ROTOR	1500	
QUADRATURE AXIS	Xq	61.0	74.3	EXCITER FIELD	1500	
TRANSIENT				EXCITER ARM	1500	
DIRECT AXIS	D'X	14.7	16.6			
QUADRATURE AXIS	X'q	61.0	74.3	MOTOR STARTING	OP.F.	
SUBTRANSIENT					INRUSH	&VOLT
DIRECT AXIS	X"d	11.6	_13.6	SKVA AT GENERATOR	SKVA	DIP
QUADRATURE AXIS	X ⁿ d	13.4	15.7	TERMINALS	1251.3	10
NEGATIVE SEQUENCE	X2	12.5	14.7		1987.4	15
ZERO SEQUENCE	XO	1.6	1.9		2815.5	20
LEAKAGE REACTANCE	XL	5.73	6.511		3754.0	25
					4826.5	30
RESISTANCES & 25C -	RDCa	0.00028				
	RDCf	0.4322				í

NL-FL VOLTAGE DIP AT RATED P.F. = 10.4% USED XID= 16.6% FOR DIP CALCULATION.

TIME CONSTANTS (SECONDS)		
D-AXIS 3-PH S.C. TRANSIENT	T'd3	0.782
D-AXIS O.C. TRANSIENT	T'd0	5.495
D-AXIS 3-PH S.C. SUB-TRANS	T"d3	0.043
D-AXIS O.C. SUB-TRANS	T"d0	0.055
ARM CKT (ASYMMETRICAL S.C.)	TA	0.079

TR	ANSIENT TORO	UES		KW		HEAT REJ
	TORQUE	MAX TORQUE		Q0.8P.F.	\$BFF	BTU/HR
CONDITION	P.U.	FT-LBS				
3-PH S.C.	8.6	75848	FL	1500.0	94.4	302671
L-L S.C.	10.6	94902	3/4L	1125.0	93.6	262328
	1		1/2L	750.0	91.7	232905
	†	<u>├</u>	1741	375.0	85.7	214399

EFFICIENCY CALCULATED AT 95.0C

SYMMETRIC	CAL FAULT	ASYMME FAULT (	TRICAL
P.U. 8 63	AMPS	P.U. 14.94	AMPS 40432
7.19	19471	12.46	33726
	SYMMETRIC CURI P.U. 8.63 7.19 11.69	SYMMETRICAL FAULT CURRENT P.U. AMPS 8.63 23343 7.19 19471 11.69 31642	SYMMETRICAL FAULT CURRENT         ASYMME FAULT           0.0         AMPS         P.U.           8.63         23343         14.94           7.19         19471         12.46           11.69         31642         20.25

OVERSPEED: 1875.0 RPM FOR 1 MINUTE. MINIMUM 3 PHASE MOTORING POWER: 150.00 KW

FULL LOAD NO LOAD SYNCH COEFF 4110KW/RAD 2499KW/RAD

DISPLACEMENT ANGLE: 22.5 DEGREES

BY

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#### EDSA

3-Phase Short Circuit v5.50.00

	Page :	1
	Date :	02/25/2008
	Time :	12:58:00PM
	Company :	
	Engineer :	
SHORT CIRCUIT FINAL	Check by :	
1:	CheckDate:	
100.00	Cyc/Sec :	50

.ectrical One-Line 3-Phase to Single-Phase IEC project

#### _____ System Summary

E Activate Nodes E Branches	:	86 87
ve Sources	:	з
ve Motors	:	8
ag Busses	:	0
sformers	:	8
ve Islands	:	1
erature (°C)	:	25.0

#### ------Calculation Options -----

# ults : at All Buses or Mult-Buses Idard : 1988 Version Hwork: 3 Phases 3 Wires system

afined: by Standard

or to Generators Method: B

ages : Use System Voltage ages : Adjusted by Tap/Turn Ratio

#### EDSA

#### 3-Phase Short Circuit v5.50.00

	Page : 2	
	Date : 02/25/2008	
	Time : 12:58:00PM	
	Company :	
	Engineer :	
SHORT CIRCUIT FINAL	Check by :	
1:	CheckDate:	
100.00	Cyc/Sec : 50	

lectrical One-Line 3-Phase to Single-Phase IEC project

______

Results: 0.5 Cycle-Symmetrical--3P, LL,LG,& LLG Faults

		25 53 4	**			Thevenin	Imped.	Complex
	kV	SP FIC. KA	KA	KA	KA	Z+ (pu)	Zo (pu)	3P X/R
	7	15	13	14	14	0.60	0.66	2.37
	7	15	13	14	14	0.60	0.66	2.37
	0	34	30	35	36	4.22	4.13	1.20
	0	43	37	44	46	3.36	3.04	3.80
	7	17	14	16	16	0.52	0.58	21.43
	7	17	14	16	16	0.53	0.59	20.86
	7	17	14	16	16	0.53	0.59	18.34
	0	28	24	28	29	5.14	5.28	1.28
	0	5	5	5	6	26.35	26.63	0.22
	0	25	22	25	26	5.70	5.61	1.17
	0	38	33	25	36	3.84	9.98	2.66
	0	21	18	21	22	6.93	6.62	2.65
	0	23	20	23	24	6.27	6.18	1.15
	0	16	14	16	16	8.91	8.91	0.83
	0	17	15	17	17	8.45	8.44	0.84
	0	8	7	8	8	17.54	17.63	0.56
	0	11	9	11	11	13.51	13.75	0.29
	0	34	29	34	35	4.29	4.20	1.23
	0	73	63	72	84	1.99	2.41	6.34
	0	26	22	26	27	5.56	5.25	2.98
	0	36	32	37	38	3.96	3.81	1.54
	0	34	29	34	35	4.30	4.20	1.24
	0	24	21	24	24	6.09	6.05	0.97
	0	12	11	12	12	11.87	11.94	0.62
	0	18	15	18	18	8.11	8.51	0.77
	0	17	14	16	17	8.62	9.08	0.75
	7	15	13	15	15	0.57	0.63	3.06
	7	15	13	14	15	0.59	0.65	2.59
/₽	0	79	69	86	89	1.82	1.46	8.82

•

#### EDSA

3-Phase Short Circuit v5.50.00

	Page :	:	3
	Date :	:	02/25/2008
	Time :	:	12:58:00PM
	Company :	:	
	Engineer :	:	
SHORT CIRCUIT FINAL	Check by :		
1:	CheckDate:	:	
100.00	Cyc/Sec :	:	50

lectrical One-Line 3-Phase to Single-Phase IEC project

Results: 0.5 Cycle--Symmetrical--3P, LL,LG,& LLG Faults

 Thevenin Imped. Complex

 Pre-Flt 3P Flt. LL Flt. LG Flt. LLG Flt
 Thevenin Imped.
 Complex

 kv
 KA
 KA
 KA
 Zo (pu)
 3P X/R

 0
 79
 69
 86
 89
 1.82
 1.46
 8.82

 0
 80
 69
 86
 90
 1.81
 1.45
 8.82

 0
 80
 69
 86
 90
 1.81
 1.45
 8.83

 7
 17
 15
 16
 17
 0.52
 0.58
 24.84

•



			Page	:	1
			Date	:	02/25/2008
			Time	:	01:03:51 pm
			Company	;	-
			Engineer	:	
notor	starting	final	Check by	:	
	_		Date	:	

·Line 3-Phase to Single-Phase IEC project

## Starting Motor Info

		System	Running	Load	Start	LRA		
le	Type	Volts	kVA	PF (%)	PF (%)	Amps	MF	StartMethod
	Z_Load	6600	802.20	87.00	25.00	210.52	3.00	FullVoltage
	Z Load	400	224.08	86.00	25.00	646.86	2.00	FullVoltage
	Z_Load	6600	1017.72	87.00	25.00	512.14	5.75	FullVoltage

#### Power Source Internal Impedance

me	Туре	R (Ohm)	X (Ohm)		
	Gen	0.0034	0.1460		

#### Bus Voltage Result

)IDC	туре	System Volts	V (PU) Before	V (PU) During	VDip %	V (PU) After	StartMethod
	Gen	400	1.0000	0.9657	3.43	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1,0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1,0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	0.9569	0.9084	5.06	0.9510	
	None	. 400	0.9565	0.9079	5.08	0.9507	
	None	400	0.9563	0.9076	5.08	0.9504	
	None	400	0.9544	0.9057	5.11	0.9486	
	None	400	0.9489	0.8959	5.59	0.9431	
	None	400	0.9422	0.8923	5.30	0.9366	

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EDSA Advanced Motor Starting Flogram Value.

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Line 3-Phase to Single-Phase IEC project

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18	Туре	System Volts	V (PU) Before	V (PU) During	VDip %	V (PU) After	StartMethod
•	None	400	0,9565	0.9075	5.12	0.9506	
	None	400	0.9488	0.8958	5.59	0.9430	
	None	6600	1.0000	1.0000	0.00	1,0000	
	None	6600	1,0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1,0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1,0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	0.9563	0.9077	5.08	0.9505	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	0.9549	0.9062	5.10	0.9491	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1,0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1,0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1,0000	
	None	400	1.0000	1.0000	0.00	1.0000	

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-Line 3-Phase to Single-Phase IEC project

		System	V (PU)	V (PU)	VDip	V (PU)	
me	Type	Volts	Before	During	*	After	StartMethod
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1.0000	1,0000	0.00	1.0000	
	None	400	0.9417	0.8917	5.31	0.9360	
	None	400	1.0000	1.0000	0.00	1.0000	
	None	400	1,0000	1.0000	0.00	1.0000	
	Z_Load	6600	1,0000	1.0000	0.00	1.0000	FullVoltage
	P_Load	6600	1.0000	1.0000	0.00	1.0000	
	P_Load	400	1,0000	1.0000	0.00	1.0000	
	P_Load	400	1.0000	1.0000	0.00	1.0000	
	P_Load	400	1,0000	1.0000	0.00	1.0000	
	P_Load	400	1.0000	1.0000	0.00	1.0000	
	P_Load	400	1,0000	1.0000	0.00	1.0000	
	P_Load	400	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1.0000	1.0000	0.00	1.0000	
	None	6600	1,0000	1.0000	0.00	1.0000	
	Z_Load	400	0.9565	0.8936	6.58	0.9377	FullVoltage
	P_Load	400	0.9415	0.8840	6.11	0.9364	
	P_Load	400	0.9351	0.8948	5.38	0.9295	
	P_Load	400	0.9358	0.8862	5.30	0.9301	
	P_Load	400	1.0000	1.0000	0.00	1.0000	
	P_Load	400	1.0000	1.0000	0.00	1.0000	
	P_Load	400	1.0000	1.0000	0.00	1.0000	
	P_Load	400	1.0000	1.0000	0.00	1.0000	
	P_LOad	400	1.0000	1.0000	0.00	1.0000	
	None	400	0.9489	0.8958	5.59	0.9431	
	None	400	0.9419	0.8920	5.30	0.9363	
	None	400	0.9546	0.9059	5.11	0.9488	
	None	400	1.0000	1.0000	0.00	1.0000	
	Mone	400	1.0000	1.0000	0.00	1.0000	
	Mane	400	1.0000	1.0000	0.00	1.0000	
	None	400	1 0000	1.0000	0.00	1.0000	
	D Load	400	1 0000	1 0000	0.00	1.0000	
	F_DOad	400	1.0000	1.0000	0.00	1.0000	
	z Lood	6600	1 0000	1 0000	0.00	1.0000	156-1 117-1
	D Load	-6600	1 0000	1 0000	0.00	1 0000	FULLVOITAGE
	P Load	6600	1 0000	1 0000	0.00	1 0000	
/p	Nobe	1000	1 0565	1 0000	5 00	1.0000	
-	None	400	1 0000	1 0000	0.00	1 0000	
	None	400	1 0000	1 0000	0.00	1 0000	
	A14440		T.0000	T.0000	0.00	T.0000	

EDSA Advanced Motor Starting Program V4.10.00 

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-Line 3-Phase to Single-Phase IBC project

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ne	Туре	System Volts	V (PU) Before	V (PU) During	VDip %	V (PU) After	StartMethod
	None	400	1.0000	1.0000	0.00	1.0000	
	None None	6600 6600	1.0000 1.0000	1.0000	0.00 0.00	1.0000 1.0000	

-

#### 1.1. Transformer Impedance Data

latio of Transformers - Based on ANSI/IEEE C37.010-1979)



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e 1.	2.	Impedance	<b>Data for</b>	Three	Phase	Transformers
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_	%R	%X	<u>%Z</u>	X/R
	3.7600	1.0000	3.8907	0.265
	2.7200	1.7200	3.2182	0.632
	2.3100	1,1600	2.5849	0.502
	2.1000	1.8200	2.7789	0.867
	0.8876	1.3312	1.6000	1.5_
	0.9429	1.4145	1.7000	1.5
	0.8876	1.3312	1.6000	1.5
5	0.5547	0.8321	1,0000	1.5
0	0.6657	0.9985	1.2000	1.5
0	0.6657	0.9985	1,2000	1.5
.0	0.6657	0.9985	1.2000	1.5
.0	0.7211	1.0816	1,3000	1.5
.0	0.6317	3.4425	3,5000	5.45
0.0	0,6048	3.4474	3,5000	5.70
0.0	0.5617	3.4546	3,5000	6.15
0.0	0.7457	4.9441	5.0000	6.63
0.0	0.7457	4.9441	5,0000	6.63

e: UL Listed transformers 25KVA and greater have a  $\pm 10\%$  tolerance on r nameplate impedance.

#### Ite 1.3. Impedance Data for Single Phase Transformers

	Suggested	Normal Range	Impedance Multipliers*			
	X/R Ratio	of Percent	For Line-to	-Neutral		
Α	for	Impedance (%Z)*	Faults			
	Calculation		for %X	for%R		
0	1,1	1.2-6.0	0.6	0.75		
5	1.4	1.2-6.5	0.6	0.75		
0	1.6	1.2-6.4	0.6	0.75		
0_	1.8	1.2-6.6	0.6	0.75		
2.0	2.0	1.3-5.7	0.6	0.75		
7.0	2.5	1.4-6.1	1.0	0.75		
0.0	3.6	1.9-6.8	1.0	0.75		
3.0	4.7	2.4-6.0	1.0	0.75		
0.0	5.5	2.2-5.4	1.0	0.75		

tional standards do not specify %Z for single-phase transformers. Consult anufacturer for values to use in calculation.

ised on rated current of the winding (one-half nameplate kVA divided by condary line-to-neutral voltage).

xte: UL Listed transformers 25 KVA and greater have a  $\pm$  10% tolerance on air impedance nameplate.

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## Table 1.4. Impedance Data for Single Phase and Three Phase Transformers-Supplement[†]

KVA			Suggested
10	30	%Z	X/R Ratio for Calculation
10		1.2	1.1
15		1.3	1.1
	75	1.11	1.5
	150	1.07	1.5
	225	1.12	_1.5
	300	1.11	1.5
333		1.9	4.7
500	<u> </u>	2.1	5.5

These represent actual transformer nameplate ratings taken from field installations.

Note: UL Listed transformers 25KVA and greater have a  $\pm\,10\%$  tolerance on their impedance nameplate.

#### Table 2. Current Transformer Reactance Data Approximate Reactance of Current Transformers*

Primary Current	Reactance in Ohms for imary Current Various Voltage Ratings					
Ratings - Amperes	600-5000V	7500V	15,000V			
100 - 200	0.0022	0.0040				
250 - 400	0.0005	0.0008	0.0002			
500 - 800	0.00019	0.00031	0.00007			
1000 - 4000	0.00007	0.00007	0.00007			

Note: Values given are in ohms per phase. For actual values, refer to manufacturers' data.

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#### Table 3. Disconnecting Switch Reactance Data (Disconnecting-Switch Approximate Reactance Data, in Ohms*)



**Note:** The reactance of disconnecting switches for low-voltage circuits (600V and below) is in the order of magnitude of 0.00008 - 0.00005 ohm/pole at 60 Hz for switches rated 400 - 4000 A, respectively.

*For actual values, refer to manufacturers' data.

0.00004

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# npedance & Reactance Data-Circuit Breakers and Conductors

#### 4. Circuit Breaker Reactance Data

actance of Low-Voltage Power Circuit Breakers

If-Dicavel					
upting	Circuit-Breaker				
g eres)	Rating (amperes)	Reactance (ohms)			
0	15 - 35	0.04			
	50 - 100	0.004			
0	125 - 225	0.001			
	250 - 600	0.0002			
0	200 - 800	0.0002			
	1000 - 1600	0.00007			
Ö	2000 - 3000	0.00008			
00	4000	0.00008			
pical Moldec	Case Circuit Break	er impedances			
ed-Case					
It-Breaker					
	Resistance	Reactance			

-9		
eres)	(ohms)	(ohms)
	0.00700	Negligible
	0.00240	Negligible
	0.00200	0.00070
	0.00035	0.00020
	0.00031	0.00039
	0.00007	0.00017

5:

ue to the method of rating low-voltage power it breakers, the reactance of the circuit breaker h is to interrupt the fault is not included in lating fault current.

bove 600 amperes the reactance of molded case it breakers are similar to those given in (a) ctual values, refer to manufacturers' data.

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#### Table 5. Impedance Data - Insulated Conductors

(Ohms/1000 ft. each conductor - 60Hz)

Size	Resista	nce (25C)			Reactance - 600V - THHN			
AWG or	Copper		Aluminu	Aluminum		Conductors	1 Multiconductor	
kcM	Metal	NonMet	Metal	Nonmet	Mag.	Nonmag.	Mag	Nonmag.
14	2.5700	2.5700	4.2200	4.2200	.0493	.0394	.0351	.0305
12	1.6200	1.6200	2.6600	2.6600	.0468	.0374	.0333	.0290
10	1.0180	1.0180	1.6700	1.6700	.0463	.0371	0337	.0293
8	.6404	.6404	1.0500	1.0500	.0475	.0380	.0351	.0305
6	.4100	.4100	.6740	.6740	.0437	.0349	.0324	.0282
4	.2590	.2590	.4240	.4240	.0441	.0353	.0328	.0235
2	.1640	.1620	.2660	.2660	.0420	.0336	.0313	.0273
1	.1303	.1290	.2110	.2110	.0427	.0342	.0319	.0277
1/0	.1040	1020	.1680	.1680	.0417	.0334	.0312	.0272
2/0	.0835	.0812	.1330	.1330	.0409	.0327	.0306	.0266
3/0	.0668	.0643	.1060	.1050	.0400	.0320	.0300	.0261
4/0	.0534	.0511	.0844	.0838	.0393	.0314	.0295	.0257
250	.0457	.0433	.0722	.0709	.0399	.0319	.0299	.0261
300	.0385	.0362	.0602	.0592	.0393	.0314	0295	.0257
350	.0333	.0311	.0520	.0507	.0383	.0311	.0290	.0254
400	.0297	.0273	.0460	.0444	.0385	.0308	0286	.0252
500	.0244	.0220	.0375	.0356	.0379	.0303	.0279	.0249
600	.0209	.0185	.0319	.0298	.0382	.0305	.0278	.0250
750	.0174	.0185	.0264	.0240	.0376	.0301	.0271	.0247
1000	.0140	.0115	.0211	.0182	.0370	.0296	.0260	.0243

Note: Increased resistance of conductors in magnetic raceway is due to the effect of hysteresis losses. The increased resistance of conductors in metal non-magnetic raceway is due to the effect of eddy current losses. The effect is essentially equal for steel and atuminum raceway. Resistance values are acceptable for 600 volt, 5KV and 15 KV insulated Conductors.

Size	Reactar	100 - 5KV			Reactance - 15KV			
AWG or	Single Conductors		1 Multic	1 Multiconductor		Conductors	1 Multiconductor	
kcM	Mag.	Nonmag.	Mag.	Nonmag.	Mag.	Nonmag.	Mag.	Nonmag.
8	.0733	.0586	.0479	.0417	-	-	-	-
6	.0681	.0545	.0447	.0389	.0842	.0674	.0584	.0508
4	.0633	.0507	.0418	.0364	.0783	.0626	.0543	.0472
2	.0591	.0472	.0393	.0364	.0727	.0582	.0505	.0439
1	.0571	.0457	.0382	.0332	.0701	.0561	.0487	.0424
1/0	.0537	.0430	.0360	.0313	.0701	.0561	.0487	.0424
2/0	.0539	.0431	.0350	.0305	.0661	.0561	.0458	.0399
3/0	.0521	.0417	.0341	.0297	.0614	.0529	.0427	.0372
4/0	.0505	.0404	.0333	.0290	.0592	.0491	.0413	.0359
250	.0490	.0392	.0323	.0282	.0573	.0474	.0400	.0348
300	.0478	.0383	.0317	.0277	.0557	.0458	.0387	.0339
350	.0469	.0375	.0312	.0274	.0544	.0446	.0379	.0332
400	.0461	.0369	.0308	.0270	.0534	.0436	.0371	.0326
500	.0461	.0369	.0308	.0270	.0517	.0414	.0357	.0317
600	.0439	.0351	.0296	.0261	.0516	.0414	.0343	.0309
750	.0434	.0347	.0284	.0260	.0500	.0413	.0328	.0301
1000	.0421	.0337	.0272	.0255	.0487	.0385	.0311	.0291

These are only representative figures. Reactance is affected by cable insulation type, shielding, conductor outside diameter, conductor spacing in 3 conductor cable, etc. In commercial buildings meduim voltage impedances normally do not affect the short circuit calculations significantly.

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# " Values for Conductors and Busway

#### 6. "C" Values for Conductors and Busway

Three Si	ingle Condu	ictors				Three-C	onductor C	able			
Conduit					·	Conduit					
Steel			Nonmag	netic		Steel			Nonmag	netic	
600V	5KV	15KV	600V	5KV	15KV	600V	5KV	15KV	600V	5KV	15KV
389	389	389	389	389	389	389	389	389	389	389	389
617	617	617	617	617	617	617	617	617	617	617	617
981	981	981	981	981	981	981	981	981	981	981	981
1557	1551	1557	1558	1555	1558	1559	1557	1559	1559	1558	1559
2425	2406	2389	2430	2417	2406	2431	2424	2414	2433	2428	2420
3806	3750	3695	3825	3789	3752	3830	3811	3778	3837	3823	3798
4760	4760	4760	4802	4802	4802	4760	4790	4760	4802	4802	4802
5906	5736	5574	6044	5926	5809	5989	5929	5827	6087	6022	5957
7292	7029	6758	7493	7306	7108	7454	7364	7188	7579	7507	7364
8924	8543	7973	9317	9033	8590	9209	9086	8707	9472	9372	9052
10755	10061	9389	11423	10877	10318	11244	11045	10500	11703	11528	11052
12843	11804	11021	13923	13048	12360	13656	13333	12613	14410	14118	13461
15082	13605	12542	16673	15351	14347	16391	15890	14813	17482	17019	16012
16483	14924	13643	18593	17120	15865	18310	17850	16465	19779	19352	18001
18176	16292	14768	20867	18975	17408	20617	20051	18318	22524	21938	20163
19703	17385	15678	22736	20526	18672	19557	21914	19821	22736	24126	21982
20565	18235	16365	24296	21786	19731	24253	23371	21042	26915	26044	23517
22185	19172	17492	26706	23277	21329	26980	25449	23125	30028	28712	25916
22965	20567	47962	28033	25203	22097	28752	27974	24896	32236	31258	27766
24136	21386	18888	28303	25430	22690	31050	30024	26932	32404	31338	28303
25278	22539	19923	31490	28083	24887	33864	32688	29320	37197	35748	31959
um											
236	236	236	236	236	236	236	236	236	236	236	236
375	375	375	375	375	375	375	375	375	375	375	375
598	598	598	598	598	598	598	598	598	598	598	598
951	950	951	951	950	951	951	951	951	951	951	951
1480	1476	1472	1481	1478	1476	1481	1480	1478	1482	1481	1479
2345	2332	2319	2350	2341	2333	2351	2347	2339	2353	2349	2344
2948	2948	2948	2958	2958	2958	2948	2956	2948	2958	2958	2958
3713	3669	3626	3729	3701	3672	3733	3719	3693	3739	3724	3709
4645	4574	4497	4678	4631	4580	4666	4663	4617	4699	4681	4646
5777	5669	5493	5838	5766	5645	5852	5820	5717	5875	5851	5771
7186	6968	6733	7301	7152	6986	7327	7271	7109	7372	7328	7201
8826	8466	8163	9110	8851	8627	9077	8980	8750	9242	9164	8977
10740	10167	9700	11174	10749	10386	11184	11021	10642	11408	11277	10968
12122	11460	10848	12862	12343	11847	12796	12636	12115	13236	13105	12661
13909	13009	12192	14922	14182	13491	14916	14698	13973	15494	15299	14658
15484	14280	13288	16812	15857	14954	15413	16490	15540	16812	17351	16500
16670	15355	14188	18505	17321	16233	18461	18063	16921	19587	19243	18154
18755	16827	15657	21390	19503	18314	21394	20606	19314	22987	22381	20978
20093	18427	16484	23451	21718	19635	23633	23195	21348	25750	25243	23294
21766	19685	17686	23491	21769	19976	26431	25789	23750	25682	25141	23491
23477	21235	19005	28778	26109	23482	29864	20010	26608	32038	31910	20135

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 e: These values are equal to one over the impedance per foot for impedances found in Table 5, Page 26.
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pacity	Busway									
-	Plug-In	Feeder	·	High Impedance						
	Copper	Aluminum	Copper	Aluminum	Copper					
	28700	23000	18700	12000	_					
1	38900	34700	23900	21300						
ł	41000	38300	36500	31300	_					
1	46100	57500	49300	44100	_					
0	69400	89300	62900	56200	15600					
10	94300	97100	76900	69900	16100					
0	119000	104200	90100	84000	17500					
10	129900	120500	101000	90900	19200					
)0	142900	135100	134200	125000	20400					
10	143800	156300	180500	166700	21700					
10	144900	175400	204100	188700	23800					
XO			277800	256400						

te: These values are equal to one over the impedance per foot for bedances in Table 7, Page 28.

# usway Impedance Data

#### 37. Busway Impedance Data (Ohms per 1000 Feet - Line-to-Neutral, 60 Cycles)

in Busway					n	
	Copper Bus Ba	urs		Aluminum Bus	Bars	
ere Rating	Resistance	Reactance	Impedance	Resistance	Reactance	Impedance
	0.0262	0.0229	0.0348	0.0398	0.0173	0.0434
	0.0136	0.0218	0.0257	0.0189	0.0216	0.0288
	0.0113	0.0216	0.0244	0.0179	0.0190	0.0261
	0.0105	0.0190	0.0217	0.0120	0.0126	0.0174
	0.0071	0.0126	0.0144	0.0080	0.0080	0.0112
	0.0055	0.0091	0.0106	0.0072	0.0074	0.0103
	0.0040	0.0072	0.0084	0.0065	0.0070	0.0096
	0.0036	0.0068	0.0077	0.0055	0.0062	0.0083
	0.0033	0.0062	0.0070	0.0054	0.0049	0.0074
	0.0032	0.0062	0.0070	0.0054	0.0034	0.0064
	0.0031	0.0062	0.0069	0.0054	0.0018	0.0057
	0.0030	0.0062	0.0069	·		
	0.0020	0.0039	0.0044			
Impedance Feed	er Busway					
	0.0425	0.0323	0.0534	0.0767	0.0323	0.0832
	0.0291	0.0301	0.0419	0.0378	0.0280	0.0470
	0.0215	0.0170	0.0274	0.0305	0.0099	0.0320
	0.0178	0.0099	0.0203	0.0212	0.0081	0.0227
	0.0136	0.0082	0.0159	0.0166	0.0065	0.0178
	0.0110	0.0070	0.0130	0.0133	0.0053	0.0143
	0.0090	0.0065	0.0111	0.0110	0.0045	0.0119
	0.0083	0.0053	0.0099	0.0105	0.0034	0.0110
ł	0.0067	0.0032	0.0074	0.0075	0.0031	0.0080
1	0.0045	0.0032	0.0055	0.0055	0.0023	0.0060
)	0.0041	0.0027	0.0049	0.0049	0.0020	0.0053
)	0.0030	0.0020	0.0036	0.0036	0.0015	0.0039
	0.0023	0.0015	0.0027			

above data represents values which are a composite of those obtained by a survey of industry; values tend to be on the low side.

#### ble 8. Asymmetrical Factors

		Ratio to Symmetrical RMS Amperes				
iort Circult wer Factor,	Short Circuit	Maximum 1 phase Instantaneous	Maximum 1 phase RMS Amperes at	Average 3 phase RMS Amperes at		
ircent*	X/R Ratio	Peak Amperes Mp	1/2 Cycle Mm	1/2 Cycle Ma*		
			(Asym.Factor)*			
	90	2.828	1.732	1.394		
	100.00	2.785	1.697	1.374		
<u> </u>	49.993	2.743	1.662	1.354		
	33.322	2.702	1.630	1.336		
	24.979	2.663	1.599	1.318		
	19.974	2.020	1.509	1.302		
	14.020	2,009	1.540	1.200		
	13,460	2.004	1.012	1.271		
·····	11.066	2.020	1 461	1 242		
	9.9301	2,455	1.437	1.229		
	9.0354	2.424	1.413	1.216		
	8.2733	2.394	1.391	1.204		
1	7.6271	2.364	1.370	1,193		
	7.0721	2.336	1.350	1,182		
j	6.5912	2.309	1.331	1.172		
;	6.1695	2.282	1.312	1.162		
	5.7947	2.256	1.295	1.152		
	5.4649	2.231	1.278	1.144		
•	5,16672	2.207	1.278	1.135		
)	4,8990	2.183	1.247	1.127		
	4.6557	2.160	1.232	1.119		
	4.4341	2.138	1.219	1.112		
	4.2313	2.110	1.205	1.105		
	4.0450	2.095	1.193	1.099		
	3.8730	2.074	1.181	1.092		
	3.7138	2.054	1.170	1.087		
, ,	3.5661	2.034	1.159	1.081		
)	3.4200	2.015	1.149	1,076		
	3 1708	1.990	1.139	1.071		
·	3 0660	1.970	1.130	1.062		
)	2 9608	1 943	1 113	1.057		
3	2.8606	1 926	1 106	1.057		
	2,7660	1.910	1.098	1.050		
	2.6764	1 894	1.091	1.000		
	2.5916	1.878	1.085	1.043		
	2.5109	1.863	1.079	1.040		
}	2.4341	1.848	1.073	1.037		
,	2.3611	1.833	1.068	1.034		
	2.2913	1.819	1.062	1.031		
	2.2246	1.805	1.058	1.029		
	2.1608	1.791	1.053	1.027		
3	2.0996	1.778	1.049	1.024		
<u>ا</u>	2.0409	1.765	1.045	1.023		
>	1.9845	1.753	1.041	1.021		
3	1.9303	1.740	1.038	1.019		
	1.8780	1.728	1.035	1.017		
<u>.</u>	1.8277	1.716	1.032	1.016		
	1.7791	1.705	1.029	1.014		
,	1.7321	1.694	1.026	1.013		
<u>,                                     </u>	1.0100	1.041	1.010	1.008		
,	1 1601	1.094	1.009	1.004		
, 	1.1091	1.517	1.003	1.001		
<u>.</u>	0.8810	1.317	1.002	1 0004		
<u>,</u>	0.0019	1.460	1.0002	1 0001		
	0.6198	1.439	1.00004	1 00002		
)0	0.0000	1.414	1.00000	1.00000		

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#### Selective Coordination (Blackout Prevention)

Having determined the faults that must be interrupted, the next step is to specify Protective Devices that will provide a Selectively Coordinated System with proper Interrupting Ratings.

Such a system assures safety and reliability under all service conditions and prevents needless interruption of service on circuits other than the one on which a fault occurs.

The topic of Selectivity will be Discussed in the next Handbook, EDP II.

#### **Component Protection (Equipment Damage Prevention)**

Proper protection of electrical equipment requires that fault current levels be known. The characteristics and let-through values of the overcurrent device must be known, and compared to the equipment withstand ratings. This topic of Component Protection is discussed in the third Handbook, EDP III. rmoured

Cross-sectional view of 3.8/6 - 18/30 kV_XLPE/AWA/PVC & XLPE/SWA/PVC



Three-core

Note<u>. Not</u> to scale

Insulation

Conductor

Pami conducting layor

Azmi conducting layer

Shielding copper tape

PVC separation sheath

Aluminium wire armou

PVC outersheath

Semi conducting layer

Insulation

Semi-conducting layer

Shielding copper tape

<u>Dinder Jupa</u>

PVC separation shedth

_____

PVC outersheath

Suitable filler

. 17

## oltage (Duration: 5 minutes)

na managa	1	1		·			·
,/Ū(ΚV)	0.8/1	1.8/3	3,6/6	6/10	o./ji5	10/00	48/20
si νυμαμο M.S.(κν)	0.0	ē E	12.5	21	30.0	76	

# ection Factor for Various pasic

iverature °C .	in air	In ground				
10 [	<u></u>					
15		1.00				
20	1.05	0.97				
25 l	1.00	U.80				
30	0.95	U.89				
35	0.91)	0.85				
.fn -	<b>, 6' 8'</b> 5'	0.81				
15	0.80	0.77				
50	0,75	1 1				
55	N,69					

# Correction Factor for Depth of Laying

LEVING	1 3.6/6KV 18/3UKV			
depth	up io	aboya		
<u></u>	2010mm2	300mm²		
0.80	1.00	1,00		
1.00	0.98	0.97		
	0.20	0.95		
1.50	0.05	0.94		
1.75	0.94	0.92		
2.00	0,92	0.90		
2.30		0.00		
≥ა.⊎	0.00			
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 $\left( \begin{array}{c} \\ \end{array} \right)$ 

## prection Factor for Thermal Resistivity of Soil

	Consuctor Thermal resistivity ("Cm/Vy							]	
1	1 SIZ6 . 	0.8	0,9	1.0	• 1.5	2.0	,2.5	3.0	1
a.oo-adi. S	up to 150 185 400 500 1000	1.16 1.17 1.18	1.11 1.12 1.13	:,07 1.07 1.08	0.90 0.90	0.81 0.80 0.79	0.73 0.72 0.71	0.67 0.66 0.65	الله المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع ا المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع
At jecre !	up to 16 25 - 150	1.09 1.14 1.12	1.06 1.10 1.11	1.04 1.07 1.07	0.95 0.93 0.92	0.00	0.70 0.76 0.74	0.74 0.70 0.68	

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. . . . .
Voltage	Number of	Spacing of circuits (between centres of cable group)						
(KV)	in Anoch Capies	iuusig	·::::=*	A A	û đ <u>ēm</u>	û Am		
₹kV - 12/20kV	2	Ú.8Ū	0.85	0.89	0.90	0.92		
	3	0,89	0.75	0.80	0.84	0.86		
	4	U.UJ	i 5.70		<u>n nn</u> -	C VÁ		
	i 5	U,57	u.õõ	2.70	0.70	0.81		
	6.	0.55	0.63	0.71	0:76	0.80		
18/30kV	1 2	0.80	U.00	0.07	· · · · · · · · · · · · · · · · · · ·	n 04		
	3	j 0.70	[ 0,73	1 0.75	0,02	0.05		
	4	0.64	0,68	0.74	0.78	0.82		
	E	0.59	0.53	0 70	0.75	0.79		
	9	l 0.56	0.60	U.00				

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## ting Factor of Current Carrying Capacity for Group Installation Multicore

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s spacing is not applicable for some larger diameter cables.

# ting Factor of Current Carrying Capacity for Group Installation of 3 Single-core

Voltage	ار میں اور کر کر کر اور اور اور اور اور اور اور اور اور او		Spacing of c	ircults (betwee	en centres of c	able group)	
- FARCELOUS - 1	NUMDEL	بالایت		d de la c			
		Trefoil	Flat	0.15m*	0.3m	0.45m	. <b>0.6</b> m
:	2	U./O	0.00		4.67	0.00	n nn
	3	0.66	50,00	0.71	0.70	0.00	083
6kV - 12/20kV	4	0.60	0.63	0.65	0,72	0.76	0.80
1	5	0.55	0.58	0.81	0.66	0.73	0.77
	6	0.52	0.00	ບເບບ	0.00	<u></u>	<del>.</del>
	2	0.79	0.81	0.81	0.85	0.88	0.90
		0.67	0.70	0.71	0.76	0.80	0.83
to looky	A	0.62	0.65	U.65	U.12	U	
	5	0.57	0.60	0.60	U.68	( U.75	
	6	0,54	0.57	0.57	0.66	0.72	0.76

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to spacing to not applicable for some larger diameter cables.

### ment natings for Tazolity - 10001M Associated VLDE Cobier

<u></u>			- İn Air	1		in Ground		
	I. A. Sizex	l: • • • • Single	e-core	: <b>0-00</b> 5				
		Trefoil (A)	Flat (A)	(A)	Tretoli (A)	Fiat (A)	(A)	
	1 35	ì		180			: :::	
5	50	245	295	225	i 220 i	200		
4	70	800	365	275	270	280	255	
	· · · ·	ner)	450	330	320	335	295	-
T C	120	105	520	1 380	360	000	555	
ő	150	485	590	430	1 410	430	່ ວານ	i 19
0	185	550	670	490	460	485	420	ļ
÷		i <u>ern</u>	13/34.3	1 870	i 53a	560	4 Hi	i
Ê	000	1 740	000	650	600	l 640	່ວວບ	1
ō	400	850	1070	740	690	730	590	1
<u> </u>	500	980	1250		760	830		Í
	000	-1	I	I	850	! 950 !		
<u>l_</u>	35		1	1 145		i	1 135	1 [
<u>0</u>	50	190	230	175	170	175	160	
5	10	1 200		<u>:</u> =		1 044	10	
Ū	95	1 280		200	250	260	1 230	ł
2	120	330	400	300	280	295	200	1
÷	150	375	455	335	320	330	290	ł
F	185	430	520	000		1 075	1000	1
iu	240	510	620	400	-10	1 440	280	ł
<u> </u>		580	710	520	475	495	425	1
<u> </u>	400	680	840	600	550		180	
<u> </u>	500	1 790	980	l	0.0	.). 	۱.	:
đ	630	920	1060		- 555 - 1		· · · · · · · · · · · ·	

Signature transported cathe with cooper wire screen.

### ctrical Characteristics for 3.6/6kV and 6/10kV Armoured Cables

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	144 123 224 24		10H 10D 201 8		H CTU H2 F VS Philip de State	Lepecitance	A L'resistar	ice @ 90°C :	-Heactance.	Capacitance
	In conuctor a	N22230;	経営的でな	1	The set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of	l te de l'arte de la composition de la composition de la composition de la composition de la composition de la La composition de la composition de la composition de la composition de la composition de la composition de la c		1.1.4.4 Lo 2.4.2.4 . 5.4.4.4		
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	35	}	l .	ł			0.668 - 1	1.11	0.109	1 0.33
24	- 55 ;	0.494	0,822	0 121	0.18 <b>1</b>	0.34	0,493	0.822	0.105	0.36
<u>a</u>	70	0.342	0.500	ບເມວັ	<u> </u>		nan n	0.558	0 100	0.41
<u>_</u>	95	0.247	0.411	[ ບ.ເບອ	. <u>0.107</u>	0.10	דאכח	0411	0.095	0.4
ö	120	0.196	0.325	0.105	0.162	0.47	0,196	0.325	0.092	i 0.50 i
·	t tra	0.159	0.285	0.102	0.159	0.51	0.159	0.265	0.090	· 0.30 [
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-0	240	0.0982	0.162	0.096	U.133		0.0000	cat n	0.085	i ost
$\Gamma$	300	0.0791	0.130	0.094	0.151	0.62	0.0798	0.490	0.024	i u.cz.
	; :	0 (222)	0.102	0.092	0.149	0.65	0.0641	0,100	0.064	0.5.
		0.0510	ก 804	0.089	U.147	11.1177	0.00-1	0.102	0.002	0.70
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·0	. 50	0.494	0.822	0.127	0.185	0.28	0.000			
	70	0.349	0.668	0.120	n 177	0.20	0.450		0.100	
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>	1 150	0.159	0.265	9 106	0.163	0.30	1 <b>0,190</b> . 1 0,190	0.040	·····	
2	185	0.128	0.211	0.100	n 160	0.39	0.159	0,200	5.55-	0.12
	1 240	U.U.3.	·····		0.100	0.43	0.128	0.211	0.092	1 0.46
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Copper wire screened, unarmoured
Not apolicable to all voltages. See dimension tables for availabler.