GE VERNOVA

Multilin™ EPM 9000 Series

9650-9700-9800-9900-9900P

DNP Guide

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WORLDWIDE 10 YEAR WARRANTY

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EPM 9000 Series DNP Instruction Manual for product revision 1.0x.

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The following symbols used in this document indicate the following conditions

Indicates a hazardous situation which, if not avoided, will result in death or serious injury.

Indicates a hazardous situation which, if not avoided, could result in death or serious injury.

Indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

Indicates practices not related to personal injury.

Indicates general information and practices, including operational information, that are not related to personal injury.

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EPM 9000 Series DNP

Chapter 1: Device Profile Document

DNP V3.00 DEVICE PROFILE DOCUMENT	
This document must be accompanied by a table having the following headings: Object Group, Request Function Codes, Response Function Codes Object Variation, Request Qualifiers, Response Qualifiers Object Name (optional)	
Vendor Name: GE Multilin	
Device Name: EPM 9650, EPM 9700, EPM 9800, EPM 9900, EPM 9900P	
Highest DNP Level Supported: For Requests **2** For Responses **2**	Device Function: ☐ Master **X** Slave
Notable objects, functions, and/or qualifiers supported in addition to the Highest DNP Levels Supported (the complete list is described in the attached table): The EPM 9650, EPM 9800, EPM 9900, and EPM 9900P meters support report by exception. The EPM meter scans up to 64-Binary Input, 32-Binary Counter and 64-Analog Input for any exception that has occurred. The EPM 9650, EPM 9800, EPM 9900, and EPM 9900P meters support Frozen Counter Event (Object 23). A Frozen Counter Event (Object 23) can be created by a Freeze Command for Object 20, if the point of Object 23 is assigned to Class 1, 2 or 3. Freeze with Time (Function Code 11, 12) is also available (not for the EPM 9700 meter). Freeze with Time will allow the EPM meter to create Frozen Counter (Object 21) and Frozen Counter Event (Object 23) on a timely basis. Up to 250 events can be stored, including Frozen Counter Events.	
Maximum Data Link Re-tries: **X** None ☐ Fixed at ☐ Configurable, range to	Maximum Application Layer Re-tries: **X** None ☐ Configurable, range to (Fixed is not permitted)
Requires Data Link Layer Confirmation: ☐ Never ☐ Always ☐ SometimesIf 'Sometimes', when? _____ **X** ConfigurableIf 'Configurable', how? _____Programmable Settings	

DNP V3.00
DEVICE PROFILE DOCUMENT

Requires Application Layer Confirmation:

☐ Never
☐ Always (not recommended)
X When reporting Event Data (Slave devices only)
X When sending multi-fragment responses (Slave devices only)
☐ SometimesIf 'Sometimes', when? _____

☐ ConfigurableIf 'Configurable', how? _____

Timeouts while waiting for:

Data Link Confirm
X None ☐ Fixed at ☐ Variable ☐ Configurable
Complete Appl. Fragment
X None ☐ Fixed at ☐ Variable ☐ Configurable
Application Confirm
X None ☐ Fixed at ☐ Variable ☐ Configurable
Complete Appl. Response
X None ☐ Fixed at ☐ Variable ☐ Configurable
Others

Attach explanation if 'Variable' or 'Configurable' was checked for any timeout.

Sends/Executes Control Operations:

WRITE Binary Outputs
X Never ☐ Always ☐ Sometimes ☐ Configurable
SELECT/OPERATE
☐ Never X Always ☐ Sometimes ☐ Configurable
DIRECT OPERATE
☐ Never X Always ☐ Sometimes ☐ Configurable
DIRECT OPERATE - NO ACK
☐ Never X Always ☐ Sometimes ☐ Configurable

Count > 1
X Never ☐ Always ☐ Sometimes ☐ Configurable
Pulse On
X Never ☐ Always ☐ Sometimes ☐ Configurable
Pulse Off
X Never ☐ Always ☐ Sometimes ☐ Configurable
Latch On
☐ Never X Always ☐ Sometimes ☐ Configurable
Latch Off
☐ Never X Always ☐ Sometimes ☐ Configurable

Queue
X Never ☐ Always ☐ Sometimes ☐ Configurable
Clear Queue
X Never ☐ Always ☐ Sometimes ☐ Configurable

Attach explanation if 'Sometimes' or 'Configurable' was checked for any operation.

FILL OUT THE FOLLOWING ITEM FOR MASTER DEVICES ONLY:

Expects Binary Input Change Events:

☐ Either time-tagged or non-time-tagged for a single event
☐ Both time-tagged and non-time-tagged for a single event
☐ Configurable (attach explanation)

DNP V3.00 DEVICE PROFILE DOCUMENT	
FILL OUT THE FOLLOWING ITEMS FOR SLAVE DEVICES ONLY:	
Reports Binary Input Change Events when no specific variation requested: ☐ Never ☐ Only time-tagged ☐ Only non-time-tagged **X** Configurable to send both, one or the other (attach explanation)	Reports time-tagged Binary Input Change Events when no specific variation requested: ☐ Never X Binary Input Change With Time ☐ Binary Input Change With Relative Time ☐ Configurable (attach explanation)
Sends Unsolicited Responses: X Never (except for EPM 9900P) ☐ Configurable (attach explanation) ☐ Only certain objects ☐ Sometimes (attach explanation) ☐ ENABLE/DISABLE UNSOLICITED Function codes supported	Sends Static Data in Unsolicited Responses: **X** Never (except for EPM 9900P) ☐ When Device Restarts ☐ When Status Flags Change No other options are permitted.
Default Counter Object/Variation: ☐ No Counters Reported **X** Configurable (attach explanation) ☐ Default Object ☐ Default Variation ☐ Point-by-point list attached	Counters Roll Over at: ☐ No Counters Reported **X** Configurable (attach explanation) ☐ 16 Bits ☐ 32 Bits ☐ Other Value _____ ☐ Point-by-point list attached
Sends Multi-Fragment Responses: **X** Yes ☐ No	

EPM 9000 Series DNP

Chapter 2: Protocol Primer

In this chapter, you'll find an informative and thorough document that describes DNP for all levels of users. Some of the topics discussed include:

- What is DNP
- Client-server relationship
- Common system architectures
- Data transmission
- Event classification
- DNP function

Please note that this primer is from the early years of DNP communications (2000). As DNP over Ethernet communication has become more widely used now.

2.1 A DNP3 Protocol Primer

This is a primer for people who want a quick understanding of DNP3 without having to comb through the tedious details of a complex specification.

So let us start with what it is. Protocols define the rules by which devices talk with each other, and DNP3 is a protocol for transmission of data from point A to point B using serial communications. It has been used primarily by utilities like the electric companies, but it operates suitably in other areas.

A typical electric company may have a centralized operations center that monitors the state of all the equipment in each of its substations. In the operations center, a powerful computer stores all of the incoming data and displays the system for the human operators. Substations have many devices that need monitoring (are circuit breakers opened or closed?), current sensors (how much current is flowing?) and voltage transducers (what is the line potential?). That only scratches the surface; a utility is interested in monitoring many parameters, too numerous to discuss here. The operations personnel often need to switch sections of the power grid into or out of service. One or

more computers are situated in the substation to collect the data for transmission to the master station in the operations center. The substation computers are also called upon to energize or de-energize the breakers and voltage regulators.

DNP3 provides the rules for substation computers and master station computers to communicate data and control commands. DNP3 is a non-proprietary protocol that is available to anyone. Only a nominal fee is charged for documentation, but otherwise it is available worldwide with no restrictions. This means a utility can purchase master station and substation computing equipment from any manufacturer and be assured that they will reliably talk to each other. Vendors compete based upon their computer equipment's features, costs and quality factors instead of who has the best protocol. Utilities are not stuck with one manufacturer after the initial sale.

What do the computers talk about? The substation computer gathers data for transmission to the master as:

1. Binary input data that is useful to monitor two-state devices. For example a circuit breaker is closed or tripped or a pipeline pressure alarm shows normal or excessive.
2. Analog input data that conveys voltages, currents, power, reservoir water levels and temperatures.
3. Count input data that reports kilowatt hours of energy.
4. Files that contain configuration data.

The master station issues control commands that take the form of:

1. Close or trip a circuit breaker, raise or lower a gate, and open or close a valve.
2. Analog output values to set a regulated pressure or set a desired voltage level.

Other things the computers talk to each other about are synchronizing the time and date, sending historical or logged data, waveform data, and on and on.

DNP3 was designed to optimize the transmission of data acquisition information and control commands from one computer to another. It is not a general purpose protocol for transmitting hypertext, multimedia or huge files.

The terms server and client are applicable to DNP3 systems. For our purposes, the definition of a server is a device or software process that has data or information that someone else wants. Substation computers are servers. A client is a device or software process that requests data from a server. A master station is a client.

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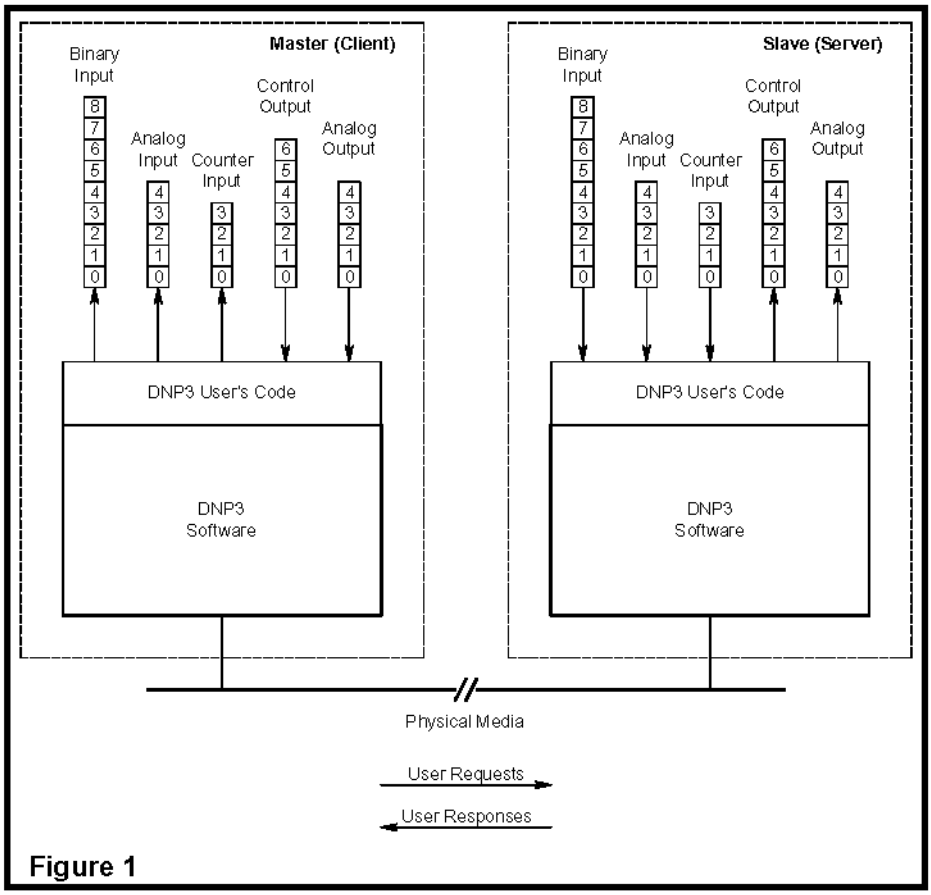

Figure 1

Figure 1 shows the client-server relationship and gives a simplistic view of the databases and software processes involved. The master or client is on the left side of Figure 1, and the slave or server is on the right side.

A series of square blocks at the top of the server depicts its databases and output devices. The various data types are conceptually organized as arrays. An array of binary output values represents states of physical or logical Boolean devices. Values in the analog input array represent input quantities that the server measured or computed. An array of counters represents count values, such as kilowatt hours, that are ever increasing (until they reach a maximum and then roll over to zero and start counting again). Control outputs are organized into an array representing physical or logical on-off, raise-lower, and trip-close points. Lastly, the array of analog outputs represents physical or logical analog quantities such as those used for setpoints.

The elements of the arrays are labeled 0 through N-1, where N is the number of blocks shown for the respective data type. In DNP3 terminology, the element numbers are called the point indexes. Indexes are zero-based in DNP3, that is, the lowest element is always identified as zero. Some protocols use 1-based indexing.

Notice that the DNP3 client, or master, also has a similar database for the input data types (binary, analog, and counter). The master (client) uses values in its database for the specific purposes of displaying system states, closed-loop control, alarm notification, billing, and

much, much more. An objective of the client is to keep its database updated. It accomplishes this by sending requests to the server (slave), asking it to return the values in the server's database. This is called polling. The server responds to the client's request by transmitting the contents of its database. Arrows are drawn at the bottom of Figure 1, showing the direction of the requests (toward the server/slave) and the direction of the responses (toward the client/master). Later, we will discuss systems whereby the slaves transmit responses without being asked (see Chapter 9 for information on Unsolicited Response).

The client/master and server/slave shown in Figure 1 each have two software layers. The top layer is the DNP3 user layer. In the client/master, it is the software that interacts between the database and initiates the requests for the server's/slave's data. In the server/slave, it is the software that fetches the requested data from the server's/slave's database for responding to client/master requests. It is interesting to note that if no physical separation of the client/master and server/slave exists, DNP3 software is placed at a lower level. The DNP3 user's code uses the DNP3 software for transmission of requests or responses to the matching DNP3 user's code at the other end.

More will be said about data types and software layers, later, but first we want to examine a few typical system architectures in which DNP is used.

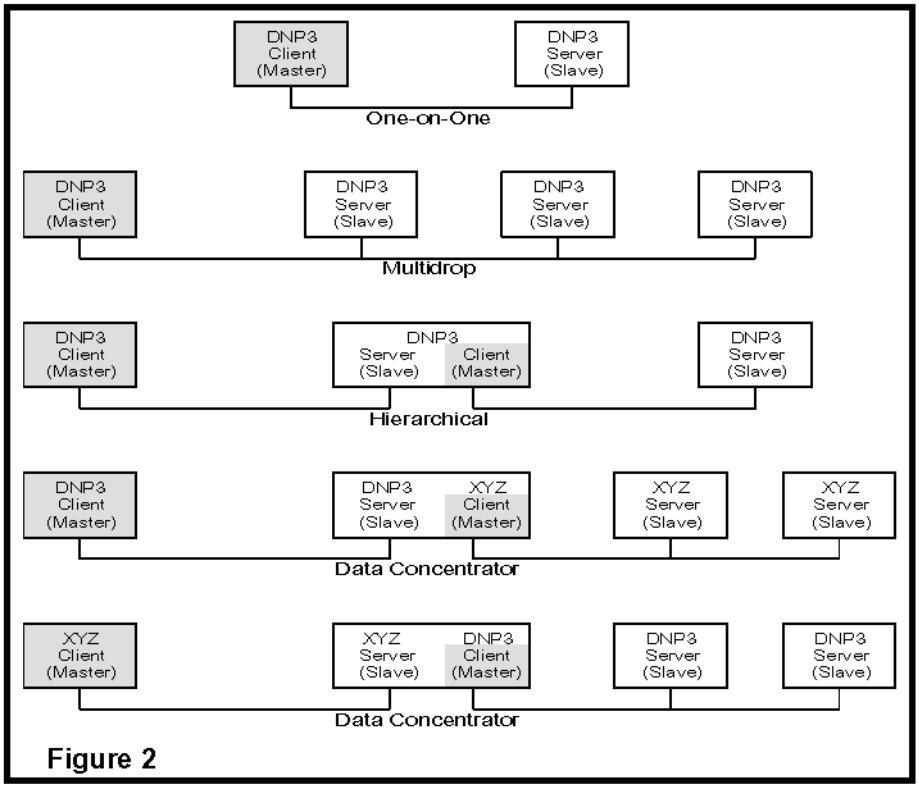

Figure 2

Figure 2 shows common system architectures in use today. At the top is a simple one-on-one system having one master station and one slave. The physical connection between the two is typically a dedicated or dial-up telephone line.

The second type of system is known as a multidrop design. One master station communicates with multiple slave devices. Conversations are typically between the client and one server at a time. The master requests data from the first slave, then moves onto the next slave for its data, and continually interrogates each slave in a round robin order. The communication media is a multi-dropped telephone line, fiber optic cable, or radio. Each slave can hear messages from the master and is only permitted to respond to messages addressed to itself. Slaves may or may not be able to hear each other.

In some multidrop forms, communications are peer-to-peer. A station may operate as a client for gathering information or sending commands to the server in another station. And then, it may change roles to become a server to another station.

The middle row in Figure 2 shows a hierarchical type system where the device in the middle is a server to the client at the left and is a client with respect to the server on the right. The middle device is often termed a sub-master.

Both lines at the bottom of Figure 2 show data concentrator applications and protocol converters. A device may gather data from multiple servers on the right side of the figure and store this data in its database where it is retrievable by a master station client on the left side of the figure. This design is often seen in substations where the data concentrator collects information from intelligent devices for transmission to the master station.

In recent years, several vendors have used TCP/IP to transport DNP3 messages in lieu of the media discussed previously. Link layer frames, which we have not discussed, yet, are embedded into TCP/IP packets. This approach has enabled DNP3 to take advantage of Internet technology and permitted economical data collection and control between widely separated devices.

Many communication circuits between the devices are imperfect, as they are susceptible to noise and signal distortion.

The DNP3 software is layered to provide reliable data transmission and to offer an organized approach to the transmission of data and commands. Figure 3 shows the layering that was not shown in Figure 1.

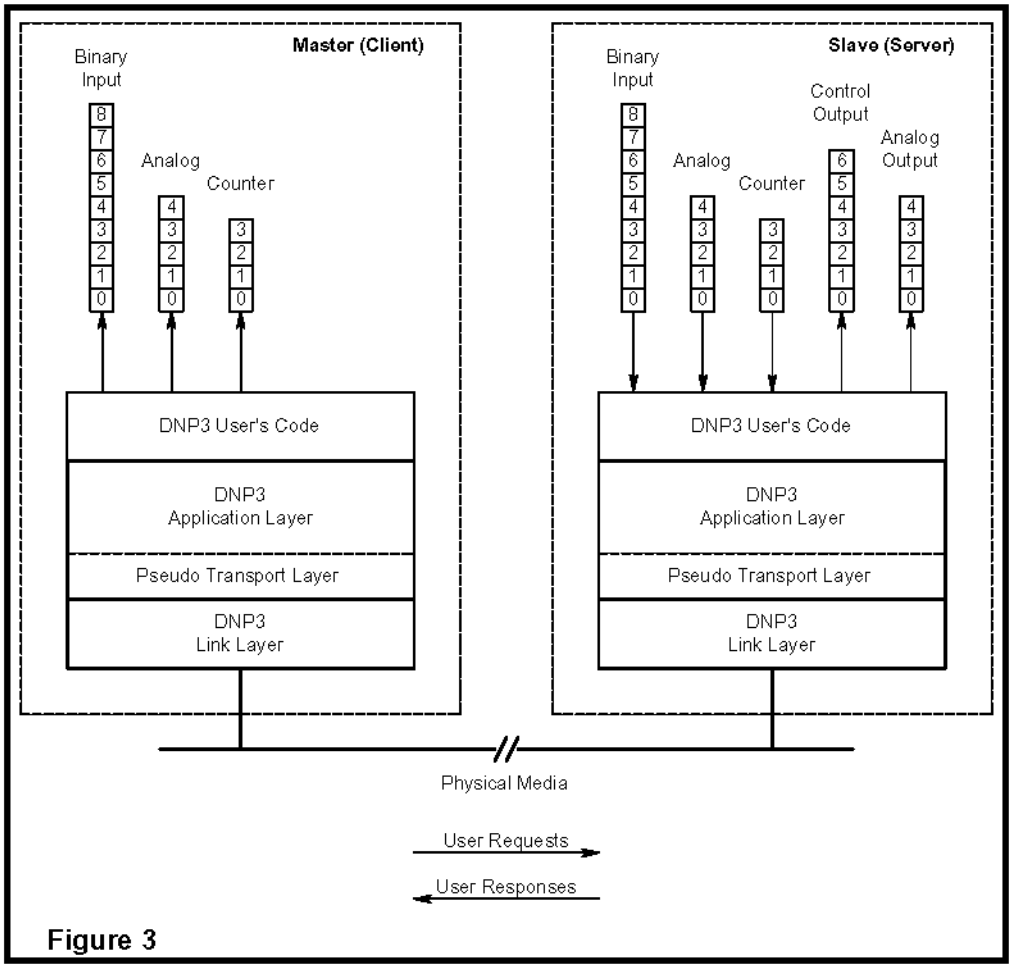

Figure 3

The link layer has the responsibility of making the physical link reliable. It does this by providing error detection and duplicate frame detection. The link layer sends and receives packets, which, in DNP3 terminology, are called frames.

Sometimes transmission of more than one frame is necessary to transport all of the information from one device to another.

A DNP3 frame consists of a header and data section. The header specifies the frame size, which DNP3 station should receive the frame, which DNP3 device sent the frame, and data link control information. The data section is commonly called the payload and contains the data passed down from the layers above.

DNP3 Frame

Header	Data

Header

Sync	Length	Link Control	Destination Address	Source Address	CRC

Every frame begins with two sync bytes that help the receivers determine where the frame begins. The length specifies the number of octets in the remainder of the frame, not including CRC Check octets. The link control octet is used between sending and receiving link layers to coordinate their activities.

A destination address specifies which DNP3 device should process the data, and the source address identifies which DNP3 device sent the message. Having both destination and source addresses satisfies at least one requirement for peer-to-peer communications because the receiver knows where to direct its responses. 65520 individual addresses are available. Every DNP3 device must have a unique address within the collection of devices sending and receiving messages to and from each other. Three destination addresses are reserved by DNP3 to denote an all-call message, that is, the frame should be processed by all DNP3 devices. Thirteen addresses are reserved for special needs in the future.

The data payload in the link frame consists of a pair of CRC octets for every 16 data octets. This provides a high degree of assurance that communication errors can be detected. The maximum number of octets in the data payload is 250, not including the CRC octets. (The longest link layer frame is 292 octets if all the CRC and header octets are counted.)

One often hears the term "link layer confirmation" when DNP3 is discussed. A feature of DNP3's link layer is the ability for the transmitter of the frame to request the receiver to confirm that the frame arrived. Using this feature is optional, and often it is not employed. It provides an extra degree of assurance of reliable communications. If a confirmation is not received, the link layer may retry the transmission. Some disadvantages are the extra time required for confirmation messages and waiting for multiple timeouts when retires are configured.

It is the responsibility of the transport layer to break long messages into smaller frames sized for the link layer to transmit, or when receiving, to reassemble frames into the longer messages. In DNP3 the transport layer is incorporated into the application layer. The transport layer requires only a single octet within the message to do its work. Therefore, since the link layer can handle only 250 data octets, and one of those is used for the transport function, each link layer frame can hold as many as 249 application layer octets.

Application layer messages are broken into fragments. Fragment size is determined by the size of the receiving device's buffer. It normally falls between 2048 and 4096 bytes. A message that is larger than a one fragment requires multiple fragments. Fragmenting messages is the responsibility of the application layer.

Note that an application layer fragment of size 2048 must be broken into 9 frames by the transport layer, and a fragment size of 4096 needs 17 frames. Interestingly, it has been learned by experience that communications are sometimes more successful for systems operating in high noise environments if the fragment size is significantly reduced.

The application layer works together with the transport and link layers to enable reliable communications, It provides standardized functions and data formatting with which the user layer, above, can interact. Before functions, data objects, and variations can be discussed, the terms static, events, and classes need to be covered.

In DNP3, the term static is used with data and refers to the current value. Thus static binary input data refers to the present on or off state of a bi-state device. Static analog input data contains the value of an analog at the instant it is transmitted. One possibility that DNP3 allows is requesting some or all of the static data in a slave device.

DNP3 events are associated with something significant happening. Examples are state changes, values exceeding some threshold, snapshots of varying data, transient data, and newly available information. An event occurs when a binary input changes from an on to an off state, or when an analog value changes by more than its configured deadband limit. DNP3 provides the ability to report events with and without time stamps so that the client can generate a time sequence report.

The user can direct DNP3 to request events. Usually, a client is updated more rapidly if it mostly polls for events from the server and only occasionally asks for static data as an integrity measure. The reason updates are faster is because the number of events generated between server interrogations is small, and, therefore, less data must be returned to the client.

DNP3 goes a step further by classifying events into three classes. When DNP3 was conceived, Class 1 events were considered as having a higher priority than Class 2 events, and Class 2 events were higher than Class 3 events. While that scheme can still be configured, some DNP3 users have developed other strategies more favorable to their operation for assigning events into the classes. The user layer can request the application layer to poll for Class 1, 2, or 3 events or any combination of them.

DNP3 has provisions for representing data in different formats. Examination of analog data formats is helpful to understanding the flexibility of DNP3. Static, current value, analog data can be represented by variation numbers as follows:

1. A 32 bit integer value with flag,
2. A 16 bit integer value with flag,
3. A 32 bit integer value,
4. A 16 bit integer value,
5. A 32 bit floating point value with flag, and
6. A 64 bit floating point value with flag.

The flag referred to is a single octet with bit fields indicating whether the source is online, value contains a restart value, communications with the source are lost, the data is forced, or the value is over range.

Not all DNP3 devices can transmit or interpret all six variations. Later DNP3 levels will be discussed, but for now, suffice it to say that DNP3 devices must be able to transmit the simplest variations, so that any receiver can interpret the contents.

Event analog data can be represented by these variations:

1. A 32 bit integer value with flag,
2. A 16 bit integer value with flag,
3. A 32 bit integer value with flag and event time,
4. A 16 bit integer value with flag and event time,
5. A 32 bit floating point value with flag,
6. A 64 bit floating point value with flag,
7. A 32 bit floating point value with flag and event time, and
8. A 64 bit floating point value with flag and event time.

The flag has the same bit fields as for the static variations.

It looks like a variation one or two analog event cannot be differentiated from a variation one or two static analog value. DNP3 solves this predicament by assigning object numbers. Static analog values are assigned as Object 30, and event analog values are assigned as Object 32. Static analog values, Object 30, can be formatted in one of six variations, and event analog values, Object 32, can be formatted in one of eight variations.

When a DNP3 server transmits a message containing response data, the message identifies the object number and variation of every value within the message. Object and variation numbers are also assigned for counters, binary inputs, controls, and analog outputs. In fact, all valid data types and formats in DNP3 are identified by object and variation numbers. Defining the allowable objects and variations helps DNP3 assure interoperability between devices. DNP3's basic documentation contains a library of valid objects and their variations.

The client's user layer formulates its request for data from the server by telling the application layer what function to perform, e.g., reading, and specifying which objects it wants from the server. The request can specify how many objects it wants, or it can specify specific objects, or a range of objects from index number x through index number y. The application layer then passes the request down through the transport layer to the link layer that, in turn, sends the message to the server. The link layer at the server checks the frames for errors and passes them up to the transport layer, where the complete message is assembled in the server's application layer. The application layer then tells the user layer which objects and variations were requested.

Responses work similarly, in that the server's user layer fetches the desired data and presents it to the application layer, which formats the data into objects and variations. Data is then passed downward, across the communication channel, and upward to the client's application layer. Once there, the data objects are presented to the user layer in a form that is native to the client's database.

Reading data was mentioned in the previous two paragraphs, but DNP3 software is designed to handle other functions. For one, the client can set the time in the server. The client can also transmit freeze accumulator requests, and it can transmit requests for control operations and setting of analog output values using select-before-operate or direct-operate sequences.

One area that has not been covered, yet, is transmission of unsolicited messages. This is a mode of operating where the server spontaneously transmits a response, possibly containing data, without having received a specific request for the data. Not all servers have this capability, but those that do must be configured to operate in this mode. This mode is useful when the system has many slaves and the master requires notification as soon as possible after a change occurs. Rather than waiting for a master station polling cycle to get around to it, the slave simply transmits the change.

To configure a system for unsolicited messages, a few basics need to be considered. First, spontaneous transmissions should generally occur infrequently; otherwise, too much contention can occur, and controlling media access via master station polling would be better. The second basic issue is that the server should have some way of knowing whether it can transmit without stepping on someone else's message in progress. DNP3 leaves specification of algorithms to the system implementer.

One last area of discussion involves implementation levels. The DNP3 organization recognizes that supporting every feature of DNP3 is not necessary for every device. Some devices are limited in memory and speed and do not need specific features, while other

devices must have the more advanced features to accomplish their tasks. DNP3 organizes complexity into three levels. At the lowest level (Level 1), only very basic functions must be provided and all others are optional. Level 2 handles more functions, objects, and variations, and Level 3 is even more sophisticated. Within each level, only certain combinations of request formats and response formats are required. This was done to limit software code in clients and servers, while still assuring interoperability.

It should be apparent by now that DNP3 is a protocol that fits well into the data acquisition world. It transports data as generic values, it has a rich set of functions, and it was designed to work in a wide area communications network. The standardized approach of objects and variations, and link, transport, and application layers, plus public availability, all make DNP3 a protocol to be regarded.

EPM 9000 Series DNP

Chapter 3: Implementation Tables

OBJECT (NOTE: * indicates used by EPM 9900/9900P Meters)			REQUEST		RESPONSE	
Obj	Var	Description	Func Codes (dec)	Qual Codes (hex)	Func Codes (dec)	Qual Codes (hex)
1	0	Binary Input - All Variations	1	00,01,02, 06		
1* [a]	1	Binary Input	1	00,01,02, 06	129	01
1* [a]	2	Binary Input with Status	1	00,01,02, 06	129	01
2	0	Binary Input Change - All Variations	1	06,07,08		
2* [a]	1	Binary Input Change without Time	1	06,07,08	129	28
2*[a]	2	Binary Input Change with Time	1	06,07,08	129	28
2	3	Binary Input Change with Relative Time	1	06,07,08		
10	0	Binary Output - All Variations	1	00,01,02, 06		
10*	1	Binary Output	1	00,01,02, 06		
10*	2	Binary Output Status	1	00,01,02, 06	129	01
12	0	Control Block - All Variations				
12*	1	Control Relay Output Block	3, 4, 5, 6	17,28	129	echo of request
12	2	Pattern Control Block				
12	3	Pattern Mask				
20	0	Binary Counter - All Variations	1,7,8, 11,12	00, 01, 02, 06		
20* [b]	1	32-Bit Binary Counter	1	00, 01, 02, 06	129	01
20* [b]	2	16-Bit Binary Counter	1	00, 01, 02, 06	129	01
20	3	32-Bit Delta Counter	1	00, 01, 02, 06		
20	4	16-Bit Delta Counter	1	00, 01, 02, 06		
20* [b]	5	32-Bit Binary Counter without Flag	1	00, 01, 02, 06	129	01
20* [b]	6	16-Bit Binary Counter without Flag	1	00, 01, 02, 06	129	01
20	7	32-Bit Delta Counter without Flag	1	00, 01, 02, 06		
20	8	16-Bit Delta Counter without Flag	1	00, 01, 02, 06		
21	0	Frozen Counter - All Variations	1	00, 01, 02, 06	129	01
21*	1	32-Bit Frozen Counter	1	00, 01, 02, 06	129	01
21*	2	16-Bit Frozen Counter	1	00, 01, 02, 06	129	01

OBJECT (NOTE: * indicates used by EPM 9900/9900P Meters)			REQUEST		RESPONSE	
Obj	Var	Description	Func Codes (dec)	Qual Codes (hex)	Func Codes (dec)	Qual Codes (hex)
21	3	32-Bit Frozen Delta Counter	1	00, 01, 02, 06		
21	4	16-Bit Frozen Delta Counter	1	00, 01, 02, 06		
21*	5	32-Bit Frozen Counter with Time of Freeze	1	00, 01, 02, 06	129	01
21*	6	16-Bit Frozen Counter with Time of Freeze	1	00, 01, 02, 06	129	01
21	7	32-Bit Frozen Delta Counter with Time of Freeze	1	00, 01, 02, 06		
21	8	16-Bit Frozen Delta Counter with Time of Freeze	1	00, 01, 02, 06		
21*	9	32-Bit Frozen Counter without Flag	1	00, 01, 02, 06	129	01
21*	10	16-Bit Frozen Counter without Flag	1	00, 01, 02, 06	129	01
21	11	32-Bit Frozen Delta Counter without Flag	1	00, 01, 02, 06		
21	12	16-Bit Frozen Delta Counter without Flag	1	00, 01, 02, 06		
22	0	Counter Change Event - All Variations	1	06, 07, 08		
22*[a]	1	32-Bit Counter Change Event without Time	1	06, 07, 08	129	28
22*[a]	2	16-Bit Counter Change Event without Time	1	06, 07, 08	129	28
22	3	32-Bit Delta Counter Change Event without Time	1	06, 07, 08		
22	4	16-Bit Delta Counter Change Event without Time	1	06, 07, 08		
22*[a]	5	32-Bit Counter Change Event with Time	1	06, 07, 08	129	28
22*[a]	6	16-Bit Counter Change Event with Time	1	06, 07, 08	129	28
22	7	32-Bit Delta Counter Change Event with Time	1	06, 07, 08		
22	8	16-Bit Delta Counter Change Event with Time	1	06, 07, 08		
23	0	Frozen Counter Event - All Variations	1	06, 07, 08		
23*[a]	1	32-Bit Frozen Counter Event without Time	1	06, 07, 08	129	28
23*[a]	2	16-Bit Frozen Counter Event without Time	1	06, 07, 08	129	28
23	3	32-Bit Frozen Delta Counter Event without Time	1	06, 07, 08		
23	4	16-Bit Frozen Delta Counter Event without Time	1	06, 07, 08		
23*[a]	5	32-Bit Frozen Counter Event with Time	1	06, 07, 08	129	28
23*[a]	6	16-Bit Frozen Counter Event with Time	1	06, 07, 08	129	28
23	7	32-Bit Frozen Delta Counter Event with Time	1	06, 07, 08		
23	8	16-Bit Frozen Delta Counter Event with Time	1	06, 07, 08		
30	0	Analog Input - All Variations	1,7,8	00, 01, 02, 06		
30*[d]	1	32-Bit Analog Input	1	00, 01, 02, 06	129	01
30*[d]	2	16-Bit Analog Input	1	00, 01, 02, 06	129	01
30*[d]	3	32-Bit Analog Input without Flag	1	00, 01, 02, 06	129	01
30*[d]	4	16-Bit Analog Input without Flag	1	00, 01, 02, 06	129	01
31	0	Frozen Analog Input - All Variations	1	00, 01, 02, 06		
31	1	32-Bit Frozen Analog Input	1	00, 01, 02, 06		
31	2	16-Bit Frozen Analog Input	1	00, 01, 02, 06		
31	3	32-Bit Frozen Analog Input with Time of Freeze	1	00, 01, 02, 06		
31	4	16-Bit Frozen Analog Input with Time of Freeze	1	00, 01, 02, 06		
31	5	32-Bit Frozen Analog Input without Flag	1	00, 01, 02, 06		
31	6	16-Bit Frozen Analog Input without Flag	1	00, 01, 02, 06		
32	0	Analog Change Event - All Variations	1	06,07,08		
32*[a]	1	32-Bit Analog Change Event without Time	1	06,07,08	129	28
32*[a]	2	16-Bit Analog Change Event without Time	1	06,07,08	129	28
32*[a]	3	32-Bit Analog Change Event with Time	1	06,07,08	129	28

OBJECT (NOTE: * indicates used by EPM 9900/9900P Meters)			REQUEST		RESPONSE	
Obj	Var	Description	Func Codes (dec)	Qual Codes (hex)	Func Codes (dec)	Qual Codes (hex)
32*[a]	4	16-Bit Analog Change Event with Time	1	06,07,08	129	28
33	0	Frozen Analog Event - All Variations	1	06, 07, 08		
33	1	32-Bit Frozen Analog Event without Time	1	06, 07, 08		
33	2	16-Bit Frozen Analog Event without Time	1	06, 07, 08		
33	3	32-Bit Frozen Analog Event with Time	1	06, 07, 08		
33	4	16-Bit Frozen Analog Event with Time	1	06, 07, 08		
40	0	Analog Output Status - All Variations	1	00, 01, 02, 06		
40	1	32-Bit Analog Output Status	1	00, 01, 02, 06		
40	2	16-Bit Analog Output Status	1	00, 01, 02, 06		
41	0	Analog Output Block - All Variations	3,4,5,6	17,28		
41	1	32-Bit Analog Output Block	3,4,5,6	17,28		
41	2	16-Bit Analog Output Block	3,4,5,6	17,28		
50	0	Time and Date - All Variations	1	00, 01, 02, 06		
50	1	Time and Date	2	07 where quantity=1		
50*	1	Time and Date	1	00, 01, 02, 06	129	1
50*	2	Time and Date with Interval	2	07 where quantity=1		
50	2	Time and Date with Interval	1	00, 01, 02, 06	129	1
51	0	Time and Date CTO - All Variations				
51	1	Time and Date CTO				
51	2	Unsynchronized Time and Date CTO				
52	0	Time Delay - All Variations				
52	1	Time Delay Coarse				
52	2	Time Delay Fine	23	07 where quantity=1	129	01
60	0					
60*	1	Class 0 Data	1	06	129	01
60*	2	Class 1 Data	1	06,07,08	129	01
60*	3	Class 2 Data	1	06,07,08	129	01
60*	4	Class 3 Data	1	06,07,08	129	01
70	1	File Identifier				
80*	1	Internal Indications	2	00 index=4, 7		
81	1	Storage Object				
82	1	Device Profile				
83	1	Private Registration Object				
83	2	Private Registration Object Descriptor				
90	1	Application Identifier				
100	1	Short Floating Point				
100	2	Long Floating Point				
100	3	Extended Floating Point				
101	1	Small Packed Binary-Coded Decimal				

OBJECT (NOTE: * indicates used by EPM 9900/9900P Meters)			REQUEST		RESPONSE	
Obj	**Var**	**Description**	**Func Codes (dec)**	**Qual Codes (hex)**	**Func Codes (dec)**	**Qual Codes (hex)**
101	2	Medium Packed Binary-Coded Decimal				
101	3	Large Packed Binary-Coded Decimal				
		No object (Cold Restart)	13			

Notes:

* - used by EPM 9900/9900P
a - invalid variable defaults to 1
b - Invalid variable defaults to 5
c - Invalid variable defaults to 9
d - Invalid variable defaults to 3

EPM 9000 Series DNP

Chapter 4: Time Synchronization

The EPM 9000 meters support Time Synchronization using DNP protocol. Using the Device Profile's programmable settings, the EPM meter can be configured to request Time Synchronization from the DNP Master. Requests can be made at intervals from once per minute to once per day. Optionally, the meter can be configured to never request Time Synchronization.

The synchronization intervals can be set from one minute to 1440 minutes with one minute increments.

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EPM 9000 Series DNP

Chapter 5: DNP Mapping Configuration

5.1 Static Objects

The EPM 9000 series meter can be programmed to select which readings are mapped to DNP Static Points. Static Points are always returned in Class 0 Polls. The EPM meter supports the following Static Point configurations:

- Up to 64 readings can be mapped to Static Binary Input points (Object 1).Selectable and configurable in 8 groups of 8 points, selections for these points include Static Inputs and Limit States.
- Up to 16 relays and up to 8 resets and actions are mapped to Static Binary Output points (Object 10). Individually configurable, these points represent up to 16 relays and 8 resets (7 resets for the EPM 9700 meter) that an EPM meter can control. These points support operations using Control Relay Output Block points (Object 12).
- Up to 32 readings may be mapped to Static Binary Counter points (Object 20). Individually selectable and configurable, selections for these points include Energy (Wh, VARh and VAh), by Quadrant and by Sign, in Primary and Secondary. Configuration of Binary Counter points includes customizable scaling by powers of 10.
- Up to 64 readings may be mapped to Static Analog Input points (Object 30). Individually selectable and configurable, selections for these points include Voltage, Current, Power and Harmonic values.

5.2 Frozen Points

The EPM meter supports the Freeze Command. When a Static point is frozen, its value is copied to a Frozen Point. Frozen Points are returned in Class 0 poll. Freeze commands are supported for the following Object:

- Static Binary Counter points (Object 20) produce Frozen Binary Counter points (Object 21). Immediate Freeze (Function Code 7), Immediate Freeze/No-Ack (Function Code 8), Freeze and Clear (Function Code 9), Freeze with Time (Function Code 11) and Freeze with Time/No-Ack (Function Code 12) are supported; except for the EPM 9700 meter which does note support function codes 11 and 12.

5.3 Change and Events Points (Report by Exception)

Static Points are monitored for changes over time. If a significant change occurs, Change or Change Event points may be recorded. Change and Change Event points can be configured to be returned in Class 1, 2 or 3 polls. The scan time of all EPM 9000 meters except the EPM 9700, for all points is one second except Tenth Second Readings; the scan time for the EPM 9700 meter is one second for all data points. Changes and Change Events are supported for the following Objects:

- Transitions in Static Binary Input points (Object 1) produce Binary Input Change points (Object 2).
- Static Binary Counter points (Object 20), which change by more than a programmable value, produce Counter Change Event points (Object 22).
- Static Analog Input points (Object 30), which change by more than a programmable percentage, produce Analog Change Event points (Object 32).

Whenever Static points are frozen, Frozen Event points may be recorded. Frozen Event points can be configured to be returned in Class 1, 2 or 3. Frozen Events are supported for the following Objects:

- Static Binary Counter points (Object 20) produce Frozen Counter Event points (Object 23).

The EPM 9000 series meter can record up to 250 Event Data points.

5.4 Control Relay Output Block

Up to 16 relays and up to 8 resets and actions are mapped to Static Binary Output points (Object 10). Individually configurable, these points represent up to 16 relays and 8 resets that an EPM meter can control. These points support operations using Control Relay Output Block points (Object 12). Select (Function 3), Operate (Function 4), Direct Operate (Function 5) and Direct Operate/No-Ack (Function 6) functions are supported.

The EPM meter supports control of one relay at a time. Latch On (Control Code 3) and Latch Off (Control Code 4) control codes are supported. Pulse On and Off are also supported.

EPM 9000 Series DNP

Chapter 6: Customizing DNP Configuration

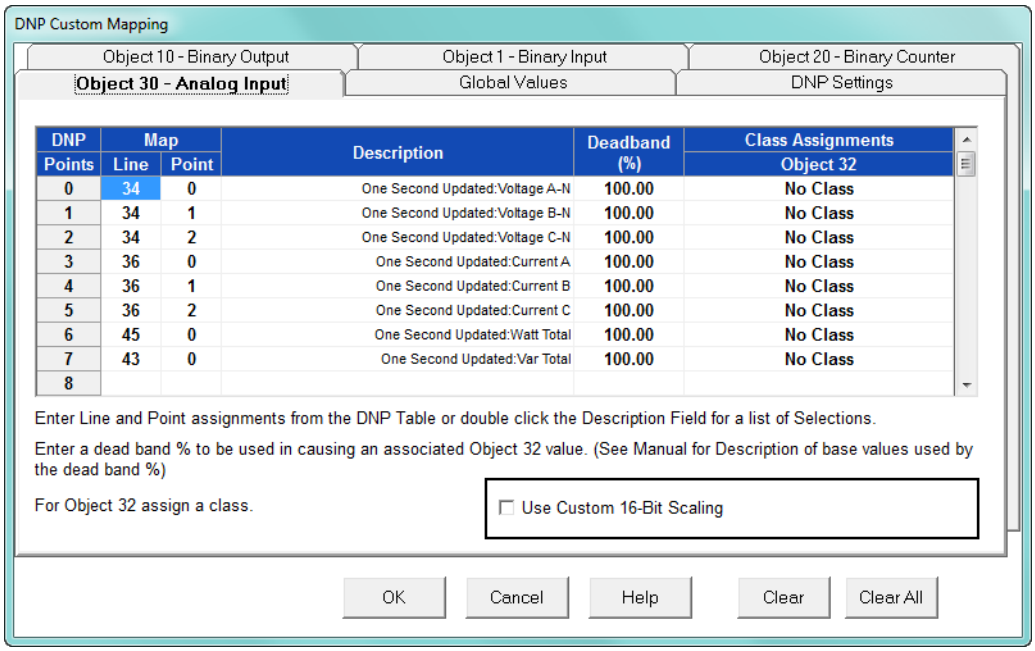
An EPM 9000 series meter can measure more than 3000 DNP Static Points, but not all points can be polled at a time. In order for the meter to have the appropriate data, the user should customize the DNP Point Map. This can be done easily using GE Communicator software. Up to 250 points of Event Data can be created in the EPM meter.

6.1 Connecting to GE Communicator Software

1. Open GE Communicator software by double-clicking on its icon or selecting **Start > All Programs > GE Applications > GE Communicator**.
2. Connect to the meter. Either:
   - Click on Quick Connect, check the settings and click Connect
   - Click on Connection Manager, select a location and click Connect.

   See the *GE Communicator Instruction Manual* for complete connection instructions.
3. Once a successful connection is made, a Status Bar appears, showing a Healthy status. Click **OK**.
4. Click the **Profile** icon. A pop-up window tells you that data is being retrieved.
5. When the **Device Profile** screen displays, click **General Settings > DNP Custom Classes Map > DNP Level 2**.

   A set of programming screens appears - these are the **DNP Custom Mapping** screens. The tabs at the top of the screen allow you to select the specific screen you want.



6.2 Analog Input (Object 30)

An EPM 9000 series meter can use up to 64 Analog Input points. Values available for Analog Input use can be found in the EPM 9000 series DNP Object Mapping (Chapter 7 of this manual). Only Class 0 is used when polling Analog Input (Object 30) Data. Class 1, 2 or 3 is used when polling Analog Change Event (Object 32) Data.

Line, Point, Description

Double-click on the box under Description. A window will appear. Choose a type of data and a channel and click OK. The corresponding numbers for the selected data and channel will appear in the Line and Point columns. Line and Point Numbers can also be found in the DNP Object Mapping (Chapter 7 of this manual).

For example, One Second Phase A-N Voltage is GE Line Number 34 and Point Number 0 in the DNP Object Mapping. Write these numbers into the Object 30 - Analog Input window of the GE Communicator screen. When the Line and Point Numbers are written, the software will fill in the description. Repeat for each desired Analog Input Point. Click OK to return to the main GE Communicator screen. Click Update Device to update the meter.

The EPM meter scans those points every second (except for Tenth Second Readings). Tenth Second Readings (Line 18 to 32) are scanned as soon as the meter detects a change (as often as every 50 milliseconds). The EPM 9700 meter scans all data points every second.

Deadband (%), Object 32

Any DNP Static Point can be configured to create DNP Event Points. Deadband and Class Assignments on the Object 32 screen are used to configure Analog Change Event Points. In order to create Event Data, Object 32 Points must be assigned to Class 1, 2 or 3. Each point can have a different Class assignment.

Deadband (%) will define the boundary value for that point. For example, suppose One Second Phase to Neutral Volts AN is programmed and the Voltage Full Scale is 120.00V for the meter. Entering 10% for Deadband will define the boundary value of 12V (10% of 120V). Every second, new Static Data is scanned for One Second Phase to Neutral Volts AN. If the new data is different from the previous standard value by the boundary value, an Analog Change Event will be created.

For example, if the previous standard value is 110 and new data is lower than 98V or higher than 122V, a new Analog Change Event Point will be created. The new value then becomes the previous standard value for future scans.

Analog Input Points have various Full Scales values due to different data types (Volts, Amps, Watts, etc.). These Full Scale values are used for Exception Polling in DNP. Some Full Scale values are programmable by users and others have fixed numbers.

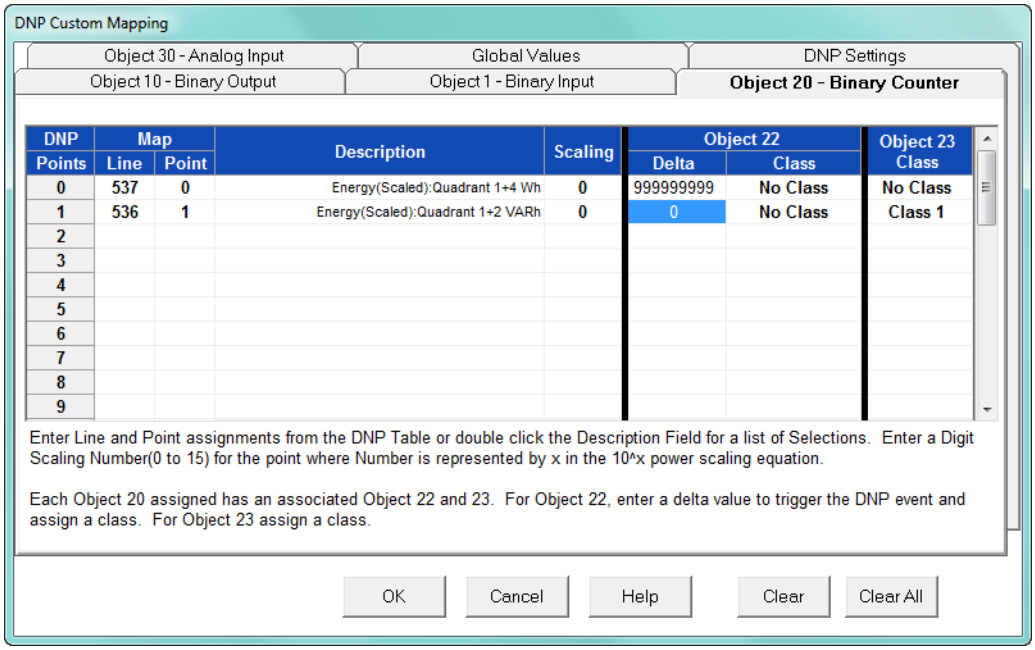
Full Scale values are 4-byte integer numbers.

The units are as follows:

Analog Input	Full Scale	Unit
I A, B, C, Nc	Programmable	1/65536 Amps
I Nm	Programmable	1/65536 Amps
V AN, BN, CN	Programmable	1/65536 Volts
V AB, BC, CA	Programmable	1/65536 Volts
V Aux	Programmable	1/65536 Volts

Analog Input	Full Scale	Unit
Power Phase	Programmable	1/65536 Watts
Power Total	Programmable	1/65536 Watts
Frequency	Programmable	1/65536 Hz
Power Factor	4000	0.001 PF
Angles	18000	0.001 PF
Percent	10000	0.01 %
K-Factor	500	0.01
TOU Ratio	N/A	N/A
Temperature	1000	0.1
Flicker	65536	0.0001
In Interval	1000	1000
Day of Week	6	1
Sequence	1	1
Status	100	1
Ave Select	100	1
Delay	100	1
Log Index	100	1
Countdown	100	1

For example, in order to find out if there is new log data, use a Log Index Number. One of the Log Index Numbers (Last Index) will increase when a new log is created. In Object 30, Program Last Log Record Index: Waveform Log (Line 499, Point 7). Input Deadband 1.00% and assign a Class. The exception data will be created when the Index Number increases by one.



6.3 Binary Counter (Object 20)

An EPM 9000 series meter can use up to 32 Binary Counter Points. Values available for Binary Counter use can be found in the DNP Object Mapping (Chapter 7 of this manual). Only Class 0 is used when polling Binary Counter (Object 20) Data and Frozen Counter (Object 21) Data. Class 1, 2 or 3 is used when polling Counter Event (Object 22) Data and Frozen Counter Event (Object 23) Data.

Line, Point, Description

Double-click on the box under Description. A window will appear. Choose a type of data and a channel and click OK. The corresponding numbers for the selected data and channel will appear in the Line and Point columns. Line and Point Numbers can also be found in the DNP Object Mapping (Chapter 7 of this manual).

For example, VA hour has Line Number 133 and Point Number 0 in the DNP Object Mapping. Write those numbers into the Object 20- Binary Counter window of GE Communicator. When the Line and Point Numbers are written, the software fills in the description on the screen. Repeat for each desired Binary Counter Point. Update the device. The EPM meter scans the selected points every second.

Scaling

An EPM meter can measure its Binary Counter value using up to a 16-digit number (0 to 9,999,999,999,999,999). DNP Binary Counter Points use up to 32 bits. That means that the range is 0 to 4,294,967,295 (0x0FFFFFFFF). This maximum number is only a 10-digit number. In order to deal with a 16-digit number, scaling is necessary.

Scaling is used to select a unit in powers of 10: 1 = x10, 2 = x100 and so on. The Scaling value can be 0 to 15.

For example, if the value inside the meter is 3,000,000 and a Scaling value of 2 (x100) is used, the Binary Counter value will be reported as 30000. The actual value is 30000x100 = 3,000,000.

Scaling is only applied to certain data points where the meter internal value exceeds 4,294,967,295; this scaling setting does not apply to scaled energy values.

Delta, Object 22

Any DNP Static Point can be configured to create DNP Event Points. Delta and Class Assignments on the Object 22 screen are used to configure Counter Change Event Points. In order to create Event Data, Object 22 must be assigned to Class 1, 2 or 3. Each point can have a different Class Assignment.

The Delta value defines the boundary value for that point.

For example, suppose VA hour is programmed and the Delta is 5. That represents 5 increments from the returned 32-bit Binary Counter value. Every second, new Static Data is scanned for VA hour. If new data is different from the previous standard value by the Delta value, the Counter Change Event Data will be created. That means, if the previous standard polled value is 50000 VA hour and if the VA hour reading increases to 50005, it will create a Counter Change Event Point for VA hour and 50005 VA hour will become the previous standard value for the next Static Data.

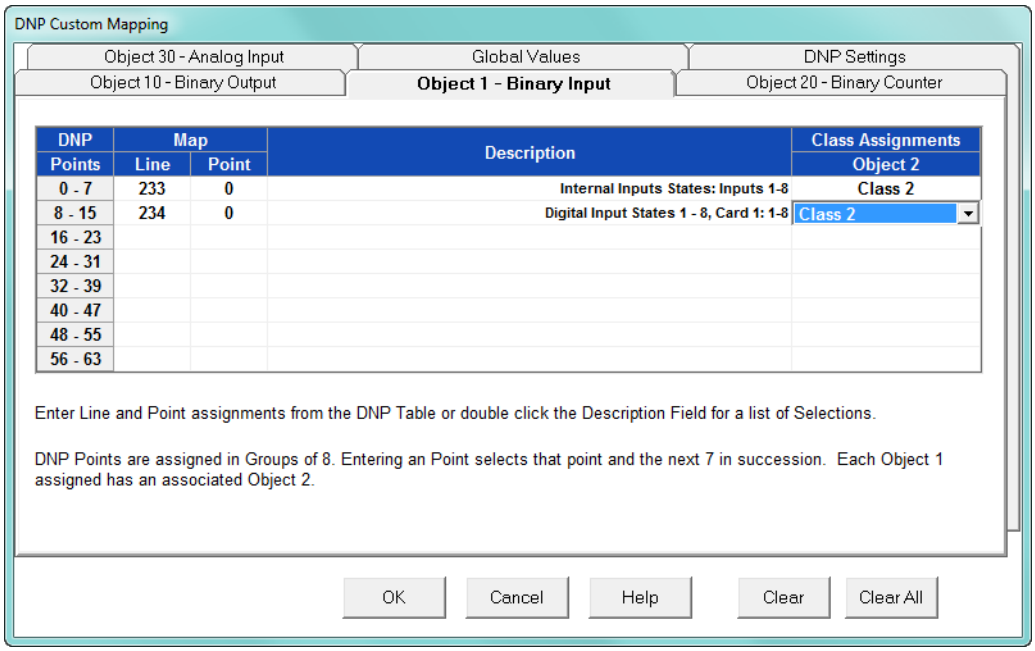
The Scaling setting for a point also applies to the Delta value. If Delta is 5 and Scaling is 2, this indicates a 500-count change in the internal representation.

NOTE

For scaled energy values that delta setting is not adjusted to scale format, which should be taken into consideration when setting up DNP. For example on a scaled energy value with a format of digits = 8, decimal places = 3, unit = 1, value = 123.456 Wh, the Object 22 delta value of 10,000 is equivalent of 10.000 Wh.

Object 23

Frozen Analog Event (Object 23) will be created if Object 23 is assigned to Class 1, 2 or 3.



6.4 Binary Input (Object 1)

An EPM 9000 series meter can use up to 64 Binary Input Points. Values available for Binary Input use can be found in the DNP Object Mapping (Chapter 7 of this manual). Only Class 0 is used when polling Binary Input (Object 1) Data. Class 1, 2 or 3 is used when polling Binary Input Change (Object 2) Data.

Line, Point, Description

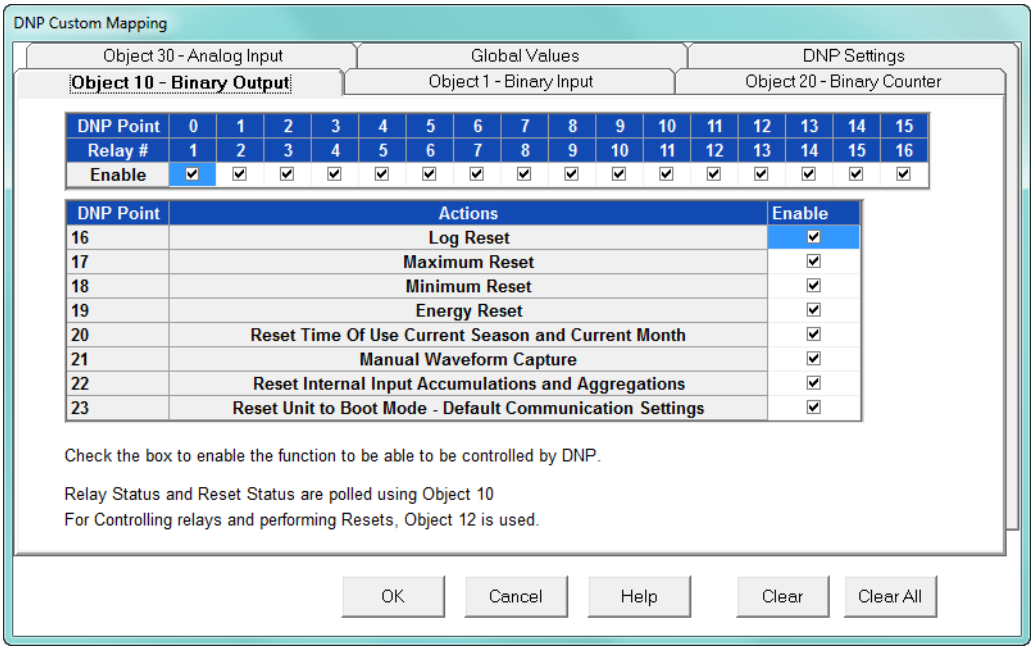
Double-click on the box under Description. A window will appear. Choose a type of data and a channel and click OK. The corresponding numbers for the selected data and channel will appear in the Line and Point columns. Line and Point Numbers for a Binary Input value can also be found in the DNP Object Mapping (Chapter 7 of this manual).

For example, 1 Cycle High Speed Input Delta and Current State has Line Number 16 and Point Number 0 in the DNP Object Mapping. Write those numbers into the Object 1 - Binary Input window of GE Communicator. When the Line and Point Numbers are written, the software fills in the description on the screen. Repeat for each desired Binary Input Point. Update the device.The EPM meter scans the selected points every second.

Object 2

Any DNP Static Point can be configured to create a DNP Event Points. Class Assignments on the Object 2 screen are used to configure Binary Input Change Event Points. In order to create Event Data, Object 2 Points must be assigned to Class 1, 2 or 3.

Each point can have a different Class Assignment.



6.5 Binary Output (Object 10)

Class 0 is used when polling Binary Output (Object 10) Data.

EPM 9650/9800 meters have optional External Relay Output modules Up to 4 modules can be attached to each meter; each Relay Module has 4 Relay Outputs.

EPM 9900/9900P meters have both built-in options (Relay Option boards) and external options (Relay External modules).

- The EPM 9900/9900P meter can accept up to 2 Relay Option boards, consisting of 6 relays on each board, for a total of 12 relays if both boards are installed. Relay indices 1 to 6 are for relays in the first relay board; Relay indices 7 to 12 are for relays in the second relay board.
- The EPM 9900/9900P meter can accept just one External Relay module consisting of 4 relays.
- The EPM 9900/9900P meter can be configured for up to 16 relays. The 16 relays can consist of a combination of Relay Option boards and Relay External module. The table below shows the possible arrangements.

Arrangement	Options boards	External Modules
1	No card	Relays 13 to 16 (Module 4)
2	First Card: Relays 1 to 6	Relays 13 to 16 (Module 4)
3	Second Card: Relays 7 to 12	Relays 13 to 16 (Module 4)
4	First and Second Cards: Relays 1 to 12	Relays 13 to 16 (Module 4)

To allow control of a relay by DNP, check its box. If unchecked, the relay will not be controlled by DNP. The Master in DNP protocol can control 16 relays. In order to do that, each relay box should be checked and the EPM meter should be updated with this profile.

Example 1 - The Master can control Relay 1 by sending this message (Meter Address 1, Master Address 10):

05 64

18 C4 01 00 0A 00 6C 1A

C0

C0 05

06

01 17 01

00 03 01 01 00 00 00 00 00 3B EF 00 00 00 FF FF

Example 2 - The Master can control Relay 2 by sending this message:

05 64

18 C4 01 00

0A 00 6C 1A

C0

C1 05

0C

01 17 01

01 03 01 01 00 00 00 00 00 E2 5F 00 00 00 FF FF

The Master not only controls relays but also can do various resets. Each box should be checked in order for the Master to do the reset.

Example 3 - The Master can do a Log Reset by sending this message:

05 04

18 C4 01 00 0A 00 6C 1A

C0

C2 05

0C

01 17 01

10 03 01 01 00 00 00 00 00 C5 1B 00 00 00 FF FF

Example 4 - The Master can do an Energy Reset by sending this message:

05 04

18 C4 01 00 0A 00 6C 1A

C0

C3 05

0C

01 17 01

13 03 01 01 00 00 00 00 00 E7 5B 00 00 00 FF FF

NOTE

All previous examples are done with Function 5 (Direct Operate Relay) using Qualifier 0x17.

Relay Status and Reset Status can be polled using Object 10.

For Controlling Relays and performing Resets, Object 12 is used.

The Point Numbers for Relays and Resets are as follows:

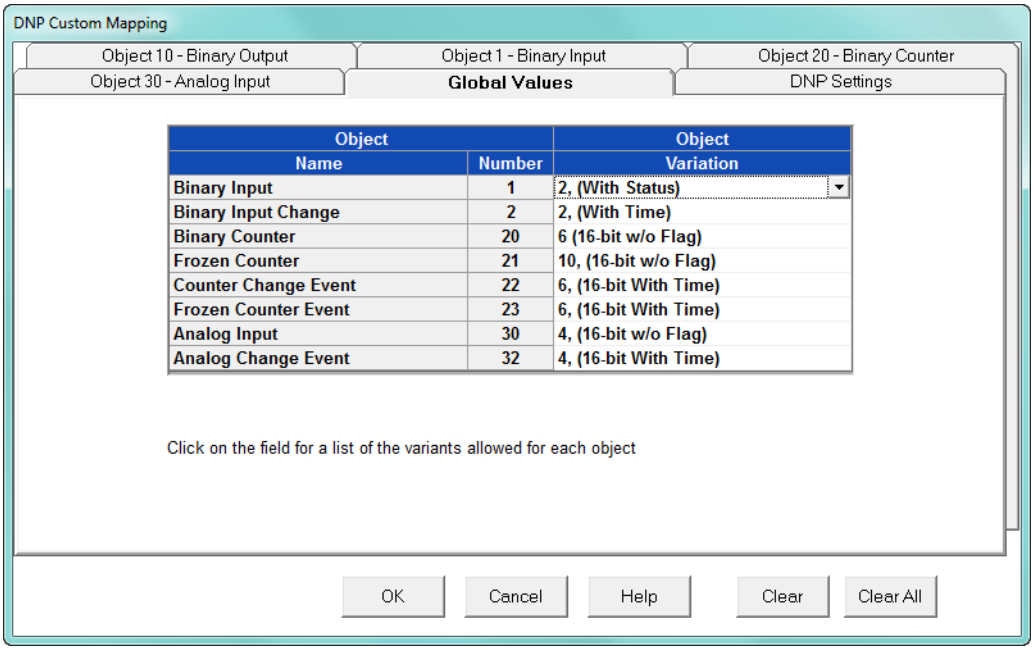
Points	Assignment
0	Relay 1
1	Relay 2
2	Relay 3
3	Relay 4
4	Relay 5
5	Relay 6
6	Relay 7
7	Relay 8
8	Relay 9
9	Relay 10
10	Relay 11
11	Relay 12
12	Relay 13
13	Relay 14
14	Relay 15
15	Relay 16
16	Log Reset
17	Maximum Reset
18	Minimum Reset
19	Energy Reset
20	Reset Time of Use Current Season and Current Month
21	Manual Waveform Capture
22	Reset Internal Input Accumulations and Aggregations
23	Reset Unit to Boot Mode - Default Communication Settings

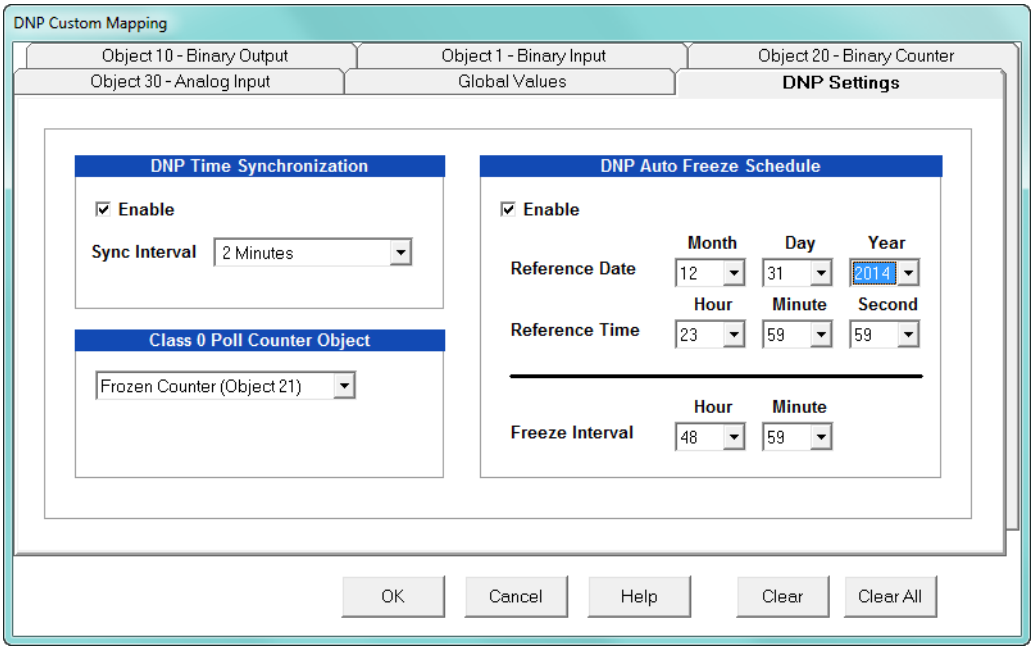
To allow control of a relay by DNP, check its box. If unchecked, the relay will not be controlled by DNP. The Master in DNP protocol can control 16 relays. In order to do that, each relay box should be checked and the EPM meter should be updated with this profile.

6.6 Global Values

Each Object can be polled by Variation 0. In this window, you can assign a default variation to be returned for each Object.

Analog Input and Analog Change Event should be configured as 16-bit for the EPM 9700 meter in order to fully utilize the meter's 16-bit scaled format (either fixed scale or custom scale).





6.7 DNP Settings

In this window, you can enable DNP Time Synchronization. The Time Interval is the amount of time the device waits before requesting Time Synchronization from the Master (using IINI-4). The Time Interval is configurable from 1 minute to 1 day in 1-minute intervals.

NOTE

The initial factory setting is Not Enabled.

Class 0 Poll Counter Object allows you to select Binary Counter (Obj. 20) or Frozen Counter (Obj. 21) for a Class 0 Poll. DNP Auto Freeze Schedule enables and sets the interval for a Class 0 Poll.

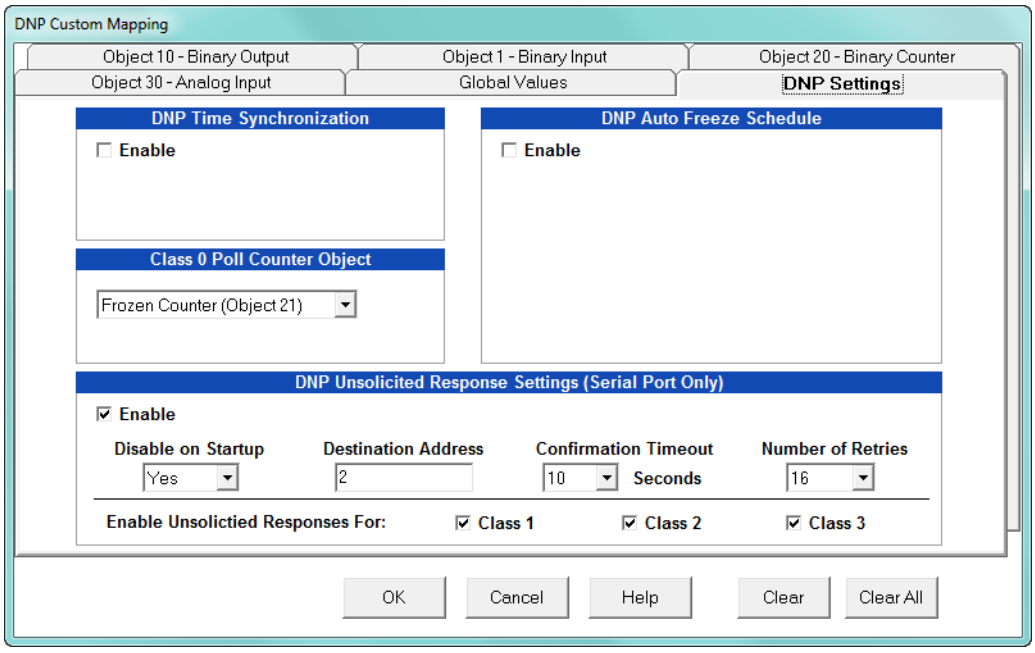
Click the **OK** button to save any new settings.

NOTE

The **Clear All** button clears all assigned items on all the DNP Custom Mapping screens; the **Clear** button clears only the items on the current screen.

The EPM 9700 meter does not have the DNP auto Freeze Schedule settings.

The EPM 9900P meter has an additional section of settings for the Unsolicited Response feature. Please refer to Chapter 9 for a detailed explanation of the Unsolicited Response feature. This chapter explains how to set the feature using GE Communicator software. See the example screen below.



Note that unsolicited response can only take place through a serial port connection. The settings for unsolicited response are as follows:

- Enable - check the box to enable unsolicited response - un-check it to disable unsolicited response.

- Disable on startup - this setting disables (Yes) or enables (No) the sending of a null (empty) message to the master device, on meter startup.
- Destination Address - enter the destination address of the master device to which the unsolicited response will be sent. The allowable range is from 1 to 65519.
- Confirmation Timeout - enter the amount of time that the meter will wait for a confirmation back from the master device. This is also the amount of time between transmissions of unconfirmed unsolicited responses. The range of allowable values is from 1 second to 60 seconds.
- Number of Retries - enter the number of unsolicited retries that the meter will transmit in each unsolicited response series, if it does not receive confirmation back from the master device. The configured value includes identical and regenerated retry messages. The allowable values are from 1 to 16. Selecting 16 causes continual retries, until there is a response.
- Enable Unsolicited Response For - the meter can monitor all data points from 3 DNP3 Classes, which can then be included inside unsolicited response messages. Check the box next to Class 1, Class 2 and/or Class3 to include data from those classes; uncheck the boxes to not send data from those classes in unsolicited response messages.

Click **OK** to save your settings.

EPM 9000 Series DNP

Chapter 7: DNP Object Mapping

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
Object 1 - Binary Input						
1	16	0	HSI Delta Input 1			F2
1	16	1	HSI Delta Input 2			F2
1	16	2	HSI Delta Input 3			F2
1	16	3	HSI Delta Input 4			F2
1	16	4	HSI Delta Input 5			F2
1	16	5	HSI Delta Input 6			F2
1	16	6	HSI Delta Input 7			F2
1	16	7	HSI Delta Input 8			F2
1	16	8	HSI Current State Input 1			F3
1	16	9	HSI Current State Input 2			F3
1	16	10	HSI Current State Input 3			F3
1	16	11	HSI Current State Input 4			F3
1	16	12	HSI Current State Input 5			F3
1	16	13	HSI Current State Input 6			F3
1	16	14	HSI Current State Input 7			F3
1	16	15	HSI Current State Input 8			F3
1	231	0	Limit State, Value 1 Comparison, Limit 8			F11
1	231	1	Limit State, Value 1 Comparison, Limit 7			F11
1	231	2	Limit State, Value 1 Comparison, Limit 6			F11
1	231	3	Limit State, Value 1 Comparison, Limit 5			F11
1	231	4	Limit State, Value 1 Comparison, Limit 4			F11
1	231	5	Limit State, Value 1 Comparison, Limit 3			F11
1	231	6	Limit State, Value 1 Comparison, Limit 2			F11
1	231	7	Limit State, Value 1 Comparison, Limit 1			F11
1	231	8	Limit State, Value 1 Comparison, Limit 16			F11
1	231	9	Limit State, Value 1 Comparison, Limit 15			F11
1	231	10	Limit State, Value 1 Comparison, Limit 14			F11

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
1	231	11	Limit State, Value 1 Comparison, Limit 13			F11
1	231	12	Limit State, Value 1 Comparison, Limit 12			F11
1	231	13	Limit State, Value 1 Comparison, Limit 11			F11
1	231	14	Limit State, Value 1 Comparison, Limit 10			F11
1	231	15	Limit State, Value 1 Comparison, Limit 9			F11
1	231	16	Limit State, Value 1 Comparison, Limit 24			F11
1	231	17	Limit State, Value 1 Comparison, Limit 23			F11
1	231	18	Limit State, Value 1 Comparison, Limit 22			F11
1	231	19	Limit State, Value 1 Comparison, Limit 21			F11
1	231	20	Limit State, Value 1 Comparison, Limit 20			F11
1	231	21	Limit State, Value 1 Comparison, Limit 19			F11
1	231	22	Limit State, Value 1 Comparison, Limit 18			F11
1	231	23	Limit State, Value 1 Comparison, Limit 17			F11
1	231	24	Limit State, Value 1 Comparison, Limit 32			F11
1	231	25	Limit State, Value 1 Comparison, Limit 31			F11
1	231	26	Limit State, Value 1 Comparison, Limit 30			F11
1	231	27	Limit State, Value 1 Comparison, Limit 29			F11
1	231	28	Limit State, Value 1 Comparison, Limit 28			F11
1	231	29	Limit State, Value 1 Comparison, Limit 27			F11
1	231	30	Limit State, Value 1 Comparison, Limit 26			F11
1	231	31	Limit State, Value 1 Comparison, Limit 25			F11
1	232	0	Limit State, Value 2 Comparison, Limit 8			F11
1	232	1	Limit State, Value 2 Comparison, Limit 7			F11
1	232	2	Limit State, Value 2 Comparison, Limit 6			F11
1	232	3	Limit State, Value 2 Comparison, Limit 5			F11
1	232	4	Limit State, Value 2 Comparison, Limit 4			F11
1	232	5	Limit State, Value 2 Comparison, Limit 3			F11
1	232	6	Limit State, Value 2 Comparison, Limit 2			F11
1	232	7	Limit State, Value 2 Comparison, Limit 1			F11
1	232	8	Limit State, Value 2 Comparison, Limit 16			F11
1	232	9	Limit State, Value 2 Comparison, Limit 15			F11
1	232	10	Limit State, Value 2 Comparison, Limit 14			F11
1	232	11	Limit State, Value 2 Comparison, Limit 13			F11
1	232	12	Limit State, Value 2 Comparison, Limit 12			F11
1	232	13	Limit State, Value 2 Comparison, Limit 1			F11
1	232	14	Limit State, Value 2 Comparison, Limit 10			F11
1	232	15	Limit State, Value 2 Comparison, Limit 9			F11
1	232	16	Limit State, Value 2 Comparison, Limit 24			F11
1	232	17	Limit State, Value 2 Comparison, Limit 23			F11
1	232	18	Limit State, Value 2 Comparison, Limit 22			F11
1	232	19	Limit State, Value 2 Comparison, Limit 21			F11
1	232	20	Limit State, Value 2 Comparison, Limit 20			F11
1	232	21	Limit State, Value 2 Comparison, Limit 19			F11
1	232	22	Limit State, Value 2 Comparison, Limit 18			F11
1	232	23	Limit State, Value 2 Comparison, Limit 17			F11
1	232	24	Limit State, Value 2 Comparison, Limit 32			F11

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
1	232	25	Limit State, Value 2 Comparison, Limit 31			F11
1	232	26	Limit State, Value 2 Comparison, Limit 30			F11
1	232	27	Limit State, Value 2 Comparison, Limit 29			F11
1	232	28	Limit State, Value 2 Comparison, Limit 28			F11
1	232	29	Limit State, Value 2 Comparison, Limit 27			F11
1	232	30	Limit State, Value 2 Comparison, Limit 26			F11
1	232	31	Limit State, Value 2 Comparison, Limit 25			F11
1	233	0	Low Speed Input 1			F12
1	233	1	Low Speed Input 2			F12
1	233	2	Low Speed Input 3			F12
1	233	3	Low Speed Input 4			F12
1	233	4	Low Speed Input 5			F12
1	233	5	Low Speed Input 6			F12
1	233	6	Low Speed Input 7			F12
1	233	7	Low Speed Input 8			F12
1	234	0	EPM 9650/9800/9700 meters - Digital Input 1, Module 1; 9900P meter - Digital Input Option Board 1, Slot 3			F13
1	234	1	EPM 9650/9800/9700 meters - Digital Input 2, Module 1; 9900P meter - Digital Input Option Board 2, Slot 3			F13
1	234	2	EPM 9650/9800/9700 meters - Digital Input 3, Module 1; 9900P meter - Digital Input Option Board 3, Slot 3			F13
1	234	3	EPM 9650/9800/9700 meters - Digital Input 4, Module 1; 9900P meter - Digital Input Option Board 4, Slot 3			F13
1	234	4	EPM 9650/9800/9700 meters - Digital Input 5, Module 1; 9900P meter - Digital Input Option Board 5, Slot 3			F13
1	234	5	EPM 9650/9800/9700 meters - Digital Input 6, Module 1; 9900P meter - Digital Input Option Board 6, Slot 3			F13
1	234	6	EPM 9650/9800/9700 meters - Digital Input 7, Module 1; 9900P meter - Digital Input Option Board 7, Slot 3			F13
1	234	7	EPM 9650/9800/9700 meters - Digital Input 8, Module 1; 9900P meter - Digital Input Option Board 8, Slot 3			F13
1	236	0	EPM 9650/9800/9700 meters - Digital Input 1, Module 2; 9900P meter - Digital Input Option Board 9, Slot 3			F13
1	236	1	EPM 9650/9800/9700 meters - Digital Input 2, Module 2; 9900P meter - Digital Input Option Board 10, Slot 3			F13
1	236	2	EPM 9650/9800/9700 meters - Digital Input 3, Module 2; 9900P meter - Digital Input Option Board 11, Slot 3			F13
1	236	3	EPM 9650/9800/9700 meters - Digital Input 4, Module 2; 9900P meter - Digital Input Option Board 12, Slot 3			F13
1	236	4	EPM 9650/9800/9700 meters - Digital Input 5, Module 2; 9900P meter - Digital Input Option Board 13, Slot 3			F13
1	236	5	EPM 9650/9800/9700 meters - Digital Input 6, Module 2; 9900P meter - Digital Input Option Board 14, Slot 3			F13
1	236	6	EPM 9650/9800/9700 meters - Digital Input 7, Module 2; 9900P meter - Digital Input Option Board 15, Slot 3			F13
1	236	7	EPM 9650/9800/9700 meters - Digital Input 8, Module 2; 9900P meter - Digital Input Option Board 16, Slot 3			F13
1	238	0	EPM 9650/9800/9700 meters - Digital Input 1, Module 3; 9900P meter - Digital Input Option Board 1, Slot 4			F13
1	238	1	EPM 9650/9800/9700 meters - Digital Input 2, Module 3; 9900P meter - Digital Input Option Board 2, Slot 4			F13
1	238	2	EPM 9650/9800/9700 meters - Digital Input 3, Module 3; 9900P meter - Digital Input Option Board 3, Slot 4			F13

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
1	238	3	EPM 9650/9800/9700 meters - Digital Input 4, Module 3; 9900P meter - Digital Input Option Board 4, Slot 4			F13
1	238	4	EPM 9650/9800/9700 meters - Digital Input 5, Module 3; 9900P meter - Digital Input Option Board 5, Slot 4			F13
1	238	5	EPM 9650/9800/9700 meters - Digital Input 6, Module 3; 9900P meter - Digital Input Option Board 6, Slot 4			F13
1	238	6	EPM 9650/9800/9700 meters - Digital Input 7, Module 3; 9900P meter - Digital Input Option Board 7, Slot 4			F13
1	238	7	EPM 9650/9800/9700 meters - Digital Input 8, Module 3; 9900P meter - Digital Input Option Board 8, Slot 4			F13
1	240	0	EPM 9650/9800/9700 meters - Digital Input 1, Module 4; 9900P meter - Digital Input Option Board 9, Slot 4			F13
1	240	1	EPM 9650/9800/9700 meters - Digital Input 2, Module 4; 9900P meter - Digital Input Option Board 10, Slot 4			F13
1	240	2	EPM 9650/9800/9700 meters - Digital Input 3, Module 4; 9900P meter - Digital Input Option Board 11, Slot 4			F13
1	240	3	EPM 9650/9800/9700 meters - Digital Input 4, Module 4; 9900P meter - Digital Input Option Board 12, Slot 4			F13
1	240	4	EPM 9650/9800/9700 meters - Digital Input 5, Module 4; 9900P meter - Digital Input Option Board 13, Slot 4			F13
1	240	5	EPM 9650/9800/9700 meters - Digital Input 6, Module 4; 9900P meter - Digital Input Option Board 14, Slot 4			F13
1	240	6	EPM 9650/9800/9700 meters - Digital Input 7, Module 4; 9900P meter - Digital Input Option Board 15, Slot 4			F13
1	240	7	EPM 9650/9800/9700 meters - Digital Input 8, Module 4; 9900P meter - Digital Input Option Board 16, Slot 4			F13
1	415	0	Limit Combination State, Limit 8			F11
1	415	1	Limit Combination State, Limit 7			F11
1	415	2	Limit Combination State, Limit 6			F11
1	415	3	Limit Combination State, Limit 5			F11
1	415	4	Limit Combination State, Limit 4			F11
1	415	5	Limit Combination State, Limit 3			F11
1	415	6	Limit Combination State, Limit 2			F11
1	415	7	Limit Combination State, Limit 1			F11
1	415	8	Limit Combination State, Limit 16			F11
1	415	9	Limit Combination State, Limit 15			F11
1	415	10	Limit Combination State, Limit 14			F11
1	415	11	Limit Combination State, Limit 13			F11
1	415	12	Limit Combination State, Limit 12			F11
1	415	13	Limit Combination State, Limit 11			F11
1	415	14	Limit Combination State, Limit 10			F11
1	415	15	Limit Combination State, Limit 9			F11
1	415	16	Limit Combination State, Limit 24			F11
1	415	17	Limit Combination State, Limit 23			F11
1	415	18	Limit Combination State, Limit 22			F11
1	415	19	Limit Combination State, Limit 21			F11
1	415	20	Limit Combination State, Limit 20			F11
1	415	21	Limit Combination State, Limit 19			F11
1	415	22	Limit Combination State, Limit 18			F11
1	415	23	Limit Combination State, Limit 17			F11
1	415	24	Limit Combination State, Limit 32			F11

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
1	415	25	Limit Combination State, Limit 31			F11
1	415	26	Limit Combination State, Limit 30			F11
1	415	27	Limit Combination State, Limit 29			F11
1	415	28	Limit Combination State, Limit 28			F11
1	415	29	Limit Combination State, Limit 27			F11
1	415	30	Limit Combination State, Limit 26			F11
1	415	31	Limit Combination State, Limit 25			F11
1	417	0	Relay Logic Input 1, Logic Tree 8			F20
1	417	1	Relay Logic Input 1, Logic Tree 7			F20
1	417	2	Relay Logic Input 1, Logic Tree 6			F20
1	417	3	Relay Logic Input 1, Logic Tree 5			F20
1	417	4	Relay Logic Input 1, Logic Tree 4			F20
1	417	5	Relay Logic Input 1, Logic Tree 3			F20
1	417	6	Relay Logic Input 1, Logic Tree 2			F20
1	417	7	Relay Logic Input 1, Logic Tree 1			F20
1	417	8	Relay Logic Input 1, Logic Tree 16			F20
1	417	9	Relay Logic Input 1, Logic Tree 15			F20
1	417	10	Relay Logic Input 1, Logic Tree 14			F20
1	417	11	Relay Logic Input 1, Logic Tree 13			F20
1	417	12	Relay Logic Input 1, Logic Tree 12			F20
1	417	13	Relay Logic Input 1, Logic Tree 11			F20
1	417	14	Relay Logic Input 1, Logic Tree 10			F20
1	417	15	Relay Logic Input 1, Logic Tree 9			F20
1	418	0	Relay Logic Input 2, Logic Tree 8			F20
1	418	1	Relay Logic Input 2, Logic Tree 7			F20
1	418	2	Relay Logic Input 2, Logic Tree 6			F20
1	418	3	Relay Logic Input 2, Logic Tree 5			F20
1	418	4	Relay Logic Input 2, Logic Tree 4			F20
1	418	5	Relay Logic Input 2, Logic Tree 3			F20
1	418	6	Relay Logic Input 2, Logic Tree 2			F20
1	418	7	Relay Logic Input 2, Logic Tree 1			F20
1	418	8	Relay Logic Input 2, Logic Tree 16			F20
1	418	9	Relay Logic Input 2, Logic Tree 15			F20
1	418	10	Relay Logic Input 2, Logic Tree 14			F20
1	418	11	Relay Logic Input 2, Logic Tree 13			F20
1	418	12	Relay Logic Input 2, Logic Tree 12			F20
1	418	13	Relay Logic Input 2, Logic Tree 11			F20
1	418	14	Relay Logic Input 2, Logic Tree 10			F20
1	418	15	Relay Logic Input 2, Logic Tree 9			F20
1	419	0	Relay Logic Input 3, Logic Tree 8			F20
1	419	1	Relay Logic Input 3, Logic Tree 7			F20
1	419	2	Relay Logic Input 3, Logic Tree 6			F20
1	419	3	Relay Logic Input 3, Logic Tree 5			F20
1	419	4	Relay Logic Input 3, Logic Tree 4			F20
1	419	5	Relay Logic Input 3, Logic Tree 3			F20
1	419	6	Relay Logic Input 3, Logic Tree 2			F20

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
1	419	7	Relay Logic Input 3, Logic Tree 1			F20
1	419	8	Relay Logic Input 3, Logic Tree 16			F20
1	419	9	Relay Logic Input 3, Logic Tree 15			F20
1	419	10	Relay Logic Input 3, Logic Tree 14			F20
1	419	11	Relay Logic Input 3, Logic Tree 13			F20
1	419	12	Relay Logic Input 3, Logic Tree 12			F20
1	419	13	Relay Logic Input 3, Logic Tree 11			F20
1	419	14	Relay Logic Input 3, Logic Tree 10			F20
1	419	15	Relay Logic Input 3, Logic Tree 9			F20
1	420	0	Relay Logic Input 4, Logic Tree 8			F20
1	420	1	Relay Logic Input 4, Logic Tree 7			F20
1	420	2	Relay Logic Input 4, Logic Tree 6			F20
1	420	3	Relay Logic Input 4, Logic Tree 5			F20
1	420	4	Relay Logic Input 4, Logic Tree 4			F20
1	420	5	Relay Logic Input 4, Logic Tree 3			F20
1	420	6	Relay Logic Input 4, Logic Tree 2			F20
1	420	7	Relay Logic Input 4, Logic Tree 1			F20
1	420	8	Relay Logic Input 4, Logic Tree 16			F20
1	420	9	Relay Logic Input 4, Logic Tree 15			F20
1	420	10	Relay Logic Input 4, Logic Tree 14			F20
1	420	11	Relay Logic Input 4, Logic Tree 13			F20
1	420	12	Relay Logic Input 4, Logic Tree 12			F20
1	420	13	Relay Logic Input 4, Logic Tree 11			F20
1	420	14	Relay Logic Input 4, Logic Tree 10			F20
1	420	15	Relay Logic Input 4, Logic Tree 9			F20
1	421	0	Relay Logic Input 5, Logic Tree 8			F20
1	421	1	Relay Logic Input 5, Logic Tree 7			F20
1	421	2	Relay Logic Input 5, Logic Tree 6			F20
1	421	3	Relay Logic Input 5, Logic Tree 5			F20
1	421	4	Relay Logic Input 5, Logic Tree 4			F20
1	421	5	Relay Logic Input 5, Logic Tree 3			F20
1	421	6	Relay Logic Input 5, Logic Tree 2			F20
1	421	7	Relay Logic Input 5, Logic Tree 1			F20
1	421	8	Relay Logic Input 5, Logic Tree 16			F20
1	421	9	Relay Logic Input 5, Logic Tree 15			F20
1	421	10	Relay Logic Input 5, Logic Tree 14			F20
1	421	11	Relay Logic Input 5, Logic Tree 13			F20
1	421	12	Relay Logic Input 5, Logic Tree 12			F20
1	421	13	Relay Logic Input 5, Logic Tree 11			F20
1	421	14	Relay Logic Input 5, Logic Tree 10			F20
1	421	15	Relay Logic Input 5, Logic Tree 9			F20
1	422	0	Relay Logic Input 6, Logic Tree 8			F20
1	422	1	Relay Logic Input 6, Logic Tree 7			F20
1	422	2	Relay Logic Input 6, Logic Tree 6			F20
1	422	3	Relay Logic Input 6, Logic Tree 5			F20
1	422	4	Relay Logic Input 6, Logic Tree 4			F20

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
1	422	5	Relay Logic Input 6, Logic Tree 3			F20
1	422	6	Relay Logic Input 6, Logic Tree 2			F20
1	422	7	Relay Logic Input 6, Logic Tree 1			F20
1	422	8	Relay Logic Input 6, Logic Tree 16			F20
1	422	9	Relay Logic Input 6, Logic Tree 15			F20
1	422	10	Relay Logic Input 6, Logic Tree 14			F20
1	422	11	Relay Logic Input 6, Logic Tree 13			F20
1	422	12	Relay Logic Input 6, Logic Tree 12			F20
1	422	13	Relay Logic Input 6, Logic Tree 11			F20
1	422	14	Relay Logic Input 6, Logic Tree 10			F20
1	422	15	Relay Logic Input 6, Logic Tree 9			F20
1	423	0	Relay Logic Input 7, Logic Tree 8			F20
1	423	1	Relay Logic Input 7, Logic Tree 7			F20
1	423	2	Relay Logic Input 7, Logic Tree 6			F20
1	423	3	Relay Logic Input 7, Logic Tree 5			F20
1	423	4	Relay Logic Input 7, Logic Tree 4			F20
1	423	5	Relay Logic Input 7, Logic Tree 3			F20
1	423	6	Relay Logic Input 7, Logic Tree 2			F20
1	423	7	Relay Logic Input 7, Logic Tree 1			F20
1	423	8	Relay Logic Input 7, Logic Tree 16			F20
1	423	9	Relay Logic Input 7, Logic Tree 15			F20
1	423	10	Relay Logic Input 7, Logic Tree 14			F20
1	423	11	Relay Logic Input 7, Logic Tree 13			F20
1	423	12	Relay Logic Input 7, Logic Tree 12			F20
1	423	13	Relay Logic Input 7, Logic Tree 11			F20
1	423	14	Relay Logic Input 7, Logic Tree 10			F20
1	423	15	Relay Logic Input 7, Logic Tree 9			F20
1	424	0	Relay Logic Input 8, Logic Tree 8			F20
1	424	1	Relay Logic Input 8, Logic Tree 7			F20
1	424	2	Relay Logic Input 8, Logic Tree 6			F20
1	424	3	Relay Logic Input 8, Logic Tree 5			F20
1	424	4	Relay Logic Input 8, Logic Tree 4			F20
1	424	5	Relay Logic Input 8, Logic Tree 3			F20
1	424	6	Relay Logic Input 8, Logic Tree 2			F20
1	424	7	Relay Logic Input 8, Logic Tree 1			F20
1	424	8	Relay Logic Input 8, Logic Tree 16			F20
1	424	9	Relay Logic Input 8, Logic Tree 15			F20
1	424	10	Relay Logic Input 8, Logic Tree 14			F20
1	424	11	Relay Logic Input 8, Logic Tree 13			F20
1	424	12	Relay Logic Input 8, Logic Tree 12			F20
1	424	13	Relay Logic Input 8, Logic Tree 11			F20
1	424	14	Relay Logic Input 8, Logic Tree 10			F20
1	424	15	Relay Logic Input 8, Logic Tree 9			F20
1	425	0	Relay Logic Gate Output A, Logic Tree 8			F20
1	425	1	Relay Logic Gate Output A, Logic Tree 7			F20
1	425	2	Relay Logic Gate Output A, Logic Tree 6			F20

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
1	425	3	Relay Logic Gate Output A, Logic Tree 5			F20
1	425	4	Relay Logic Gate Output A, Logic Tree 4			F20
1	425	5	Relay Logic Gate Output A, Logic Tree 3			F20
1	425	6	Relay Logic Gate Output A, Logic Tree 2			F20
1	425	7	Relay Logic Gate Output A, Logic Tree 1			F20
1	425	8	Relay Logic Gate Output A, Logic Tree16			F20
1	425	9	Relay Logic Gate Output A, Logic Tree 15			F20
1	425	10	Relay Logic Gate Output A, Logic Tree 14			F20
1	425	11	Relay Logic Gate Output A, Logic Tree 13			F20
1	425	12	Relay Logic Gate Output A, Logic Tree 12			F20
1	425	13	Relay Logic Gate Output A, Logic Tree 11			F20
1	425	14	Relay Logic Gate Output A, Logic Tree 10			F20
1	425	15	Relay Logic Gate Output A, Logic Tree 9			F20
1	426	0	Relay Logic Gate Output B, Logic Tree 8			F20
1	426	1	Relay Logic Gate Output B, Logic Tree 7			F20
1	426	2	Relay Logic Gate Output B, Logic Tree 6			F20
1	426	3	Relay Logic Gate Output B, Logic Tree 5			F20
1	426	4	Relay Logic Gate Output B, Logic Tree 4			F20
1	426	5	Relay Logic Gate Output B, Logic Tree 3			F20
1	426	6	Relay Logic Gate Output B, Logic Tree 2			F20
1	426	7	Relay Logic Gate Output B, Logic Tree 1			F20
1	426	8	Relay Logic Gate Output B, Logic Tree 16			F20
1	426	9	Relay Logic Gate Output B, Logic Tree 15			F20
1	426	10	Relay Logic Gate Output B, Logic Tree 14			F20
1	426	11	Relay Logic Gate Output B, Logic Tree 13			F20
1	426	12	Relay Logic Gate Output B, Logic Tree 12			F20
1	426	13	Relay Logic Gate Output B, Logic Tree 11			F20
1	426	14	Relay Logic Gate Output B, Logic Tree 10			F20
1	426	15	Relay Logic Gate Output B, Logic Tree 9			F20
1	427	0	Relay Logic Gate Output C, Logic Tree 8			F20
1	427	1	Relay Logic Gate Output C, Logic Tree 7			F20
1	427	2	Relay Logic Gate Output C, Logic Tree 6			F20
1	427	3	Relay Logic Gate Output C, Logic Tree 5			F20
1	427	4	Relay Logic Gate Output C, Logic Tree 4			F20
1	427	5	Relay Logic Gate Output C, Logic Tree 3			F20
1	427	6	Relay Logic Gate Output C, Logic Tree 2			F20
1	427	7	Relay Logic Gate Output C, Logic Tree 1			F20
1	427	8	Relay Logic Gate Output C, Logic Tree 16			F20
1	427	9	Relay Logic Gate Output C, Logic Tree 15			F20
1	427	10	Relay Logic Gate Output C, Logic Tree 14			F20
1	427	11	Relay Logic Gate Output C, Logic Tree 13			F20
1	427	12	Relay Logic Gate Output C, Logic Tree 12			F20
1	427	13	Relay Logic Gate Output C, Logic Tree 11			F20
1	427	14	Relay Logic Gate Output C, Logic Tree 10			F20
1	427	15	Relay Logic Gate Output C, Logic Tree 9			F20
1	428	0	Relay Logic Gate Output D, Logic Tree 8			F20

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
1	428	1	Relay Logic Gate Output D, Logic Tree 7			F20
1	428	2	Relay Logic Gate Output D, Logic Tree 6			F20
1	428	3	Relay Logic Gate Output D, Logic Tree 5			F20
1	428	4	Relay Logic Gate Output D, Logic Tree 4			F20
1	428	5	Relay Logic Gate Output D, Logic Tree 3			F20
1	428	6	Relay Logic Gate Output D, Logic Tree 2			F20
1	428	7	Relay Logic Gate Output D, Logic Tree 1			F20
1	428	8	Relay Logic Gate Output D, Logic Tree 16			F20
1	428	9	Relay Logic Gate Output D, Logic Tree 15			F20
1	428	10	Relay Logic Gate Output D, Logic Tree 14			F20
1	428	11	Relay Logic Gate Output D, Logic Tree 13			F20
1	428	12	Relay Logic Gate Output D, Logic Tree 12			F20
1	428	13	Relay Logic Gate Output D, Logic Tree 11			F20
1	428	14	Relay Logic Gate Output D, Logic Tree 10			F20
1	428	15	Relay Logic Gate Output D, Logic Tree 9			F20
1	429	0	Relay Logic Gate Output E, Logic Tree 8			F20
1	429	1	Relay Logic Gate Output E, Logic Tree 7			F20
1	429	2	Relay Logic Gate Output E, Logic Tree 6			F20
1	429	3	Relay Logic Gate Output E, Logic Tree 5			F20
1	429	4	Relay Logic Gate Output E, Logic Tree 4			F20
1	429	5	Relay Logic Gate Output E, Logic Tree 3			F20
1	429	6	Relay Logic Gate Output E, Logic Tree 2			F20
1	429	7	Relay Logic Gate Output E, Logic Tree 1			F20
1	429	8	Relay Logic Gate Output E, Logic Tree 16			F20
1	429	9	Relay Logic Gate Output E, Logic Tree 15			F20
1	429	10	Relay Logic Gate Output E, Logic Tree 14			F20
1	429	11	Relay Logic Gate Output E, Logic Tree 13			F20
1	429	12	Relay Logic Gate Output E, Logic Tree 12			F20
1	429	13	Relay Logic Gate Output E, Logic Tree 11			F20
1	429	14	Relay Logic Gate Output E, Logic Tree 10			F20
1	429	15	Relay Logic Gate Output E, Logic Tree 9			F20
1	430	0	Relay Logic Gate Output F, Logic Tree 8			F20
1	430	1	Relay Logic Gate Output F, Logic Tree 7			F20
1	430	2	Relay Logic Gate Output F, Logic Tree 6			F20
1	430	3	Relay Logic Gate Output F, Logic Tree 5			F20
1	430	4	Relay Logic Gate Output F, Logic Tree 4			F20
1	430	5	Relay Logic Gate Output F, Logic Tree 3			F20
1	430	6	Relay Logic Gate Output F, Logic Tree 2			F20
1	430	7	Relay Logic Gate Output F, Logic Tree 1			F20
1	430	8	Relay Logic Gate Output F, Logic Tree 16			F20
1	430	9	Relay Logic Gate Output F, Logic Tree 15			F20
1	430	10	Relay Logic Gate Output F, Logic Tree 14			F20
1	430	11	Relay Logic Gate Output F, Logic Tree 13			F20
1	430	12	Relay Logic Gate Output F, Logic Tree 12			F20
1	430	13	Relay Logic Gate Output F, Logic Tree 11			F20
1	430	14	Relay Logic Gate Output F, Logic Tree 10			F20

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
1	430	15	Relay Logic Gate Output F, Logic Tree 9			F20
1	431	0	Relay Logic Gate Output G, Logic Tree 8			F20
1	431	1	Relay Logic Gate Output G, Logic Tree 7			F20
1	431	2	Relay Logic Gate Output G, Logic Tree 6			F20
1	431	3	Relay Logic Gate Output G, Logic Tree 5			F20
1	431	4	Relay Logic Gate Output G, Logic Tree 4			F20
1	431	5	Relay Logic Gate Output G, Logic Tree 3			F20
1	431	6	Relay Logic Gate Output G, Logic Tree 2			F20
1	431	7	Relay Logic Gate Output G, Logic Tree 1			F20
1	431	8	Relay Logic Gate Output G, Logic Tree 16			F20
1	431	9	Relay Logic Gate Output G, Logic Tree 15			F20
1	431	10	Relay Logic Gate Output G, Logic Tree 14			F20
1	431	11	Relay Logic Gate Output G, Logic Tree 13			F20
1	431	12	Relay Logic Gate Output G, Logic Tree 12			F20
1	431	13	Relay Logic Gate Output G, Logic Tree 11			F20
1	431	14	Relay Logic Gate Output G, Logic Tree 10			F20
1	431	15	Relay Logic Gate Output G, Logic Tree 9			F20
1	433	0	Desired Relay States, Relay 8			F22
1	433	1	Desired Relay States, Relay 7			F22
1	433	2	Desired Relay States, Relay 6			F22
1	433	3	Desired Relay States, Relay 5			F22
1	433	4	Desired Relay States, Relay 4			F22
1	433	5	Desired Relay States, Relay 3			F22
1	433	6	Desired Relay States, Relay 2			F22
1	433	7	Desired Relay States, Relay 1			F22
1	433	8	Desired Relay States, Relay 16			F22
1	433	9	Desired Relay States, Relay 15			F22
1	433	10	Desired Relay States, Relay 14			F22
1	433	11	Desired Relay States, Relay 13			F22
1	433	12	Desired Relay States, Relay 12			F22
1	433	13	Desired Relay States, Relay 11			F22
1	433	14	Desired Relay States, Relay 10			F22
1	433	15	Desired Relay States, Relay 9			F22
1	434	0	Relay Pending Updates, Relay 8			F23
1	434	1	Relay Pending Updates, Relay 7			F23
1	434	2	Relay Pending Updates, Relay 6			F23
1	434	3	Relay Pending Updates, Relay 5			F23
1	434	4	Relay Pending Updates, Relay 4			F23
1	434	5	Relay Pending Updates, Relay 3			F23
1	434	6	Relay Pending Updates, Relay 2			F23
1	434	7	Relay Pending Updates, Relay 1			F23
1	434	8	Relay Pending Updates, Relay 16			F23
1	434	9	Relay Pending Updates, Relay 15			F23
1	434	10	Relay Pending Updates, Relay 14			F23
1	434	11	Relay Pending Updates, Relay 13			F23
1	434	12	Relay Pending Updates, Relay 12			F23

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
1	434	13	Relay Pending Updates, Relay 11			F23
1	434	14	Relay Pending Updates, Relay 10			F23
1	434	15	Relay Pending Updates, Relay 9			F23
1	435	0	Shadowed Relay State, Relay 8			F24
1	435	1	Shadowed Relay State, Relay 7			F24
1	435	2	Shadowed Relay State, Relay 6			F24
1	435	3	Shadowed Relay State, Relay 5			F24
1	435	4	Shadowed Relay State, Relay 4			F24
1	435	5	Shadowed Relay State, Relay 3			F24
1	435	6	Shadowed Relay State, Relay 2			F24
1	435	7	Shadowed Relay State, Relay 1			F24
1	435	8	Shadowed Relay State, Relay 16			F24
1	435	9	Shadowed Relay State, Relay 15			F24
1	435	10	Shadowed Relay State, Relay 14			F24
1	435	11	Shadowed Relay State, Relay 13			F24
1	435	12	Shadowed Relay State, Relay 12			F24
1	435	13	Shadowed Relay State, Relay 11			F24
1	435	14	Shadowed Relay State, Relay 10			F24
1	435	15	Shadowed Relay State, Relay 9			F24
1	437	0	Valid Flag for Confirmed Relay States, Relay 8			F26
1	437	1	Valid Flag for Confirmed Relay States, Relay 7			F26
1	437	2	Valid Flag for Confirmed Relay States, Relay 6			F26
1	437	3	Valid Flag for Confirmed Relay States, Relay 5			F26
1	437	4	Valid Flag for Confirmed Relay States, Relay 4			F26
1	437	5	Valid Flag for Confirmed Relay States, Relay 3			F26
1	437	6	Valid Flag for Confirmed Relay States, Relay 2			F26
1	437	7	Valid Flag for Confirmed Relay States, Relay 1			F26
1	437	8	Valid Flag for Confirmed Relay States, Relay 16			F26
1	437	9	Valid Flag for Confirmed Relay States, Relay 15			F26
1	437	10	Valid Flag for Confirmed Relay States, Relay 14			F26
1	437	11	Valid Flag for Confirmed Relay States, Relay 13			F26
1	437	12	Valid Flag for Confirmed Relay States, Relay 12			F26
1	437	13	Valid Flag for Confirmed Relay States, Relay 11			F26
1	437	14	Valid Flag for Confirmed Relay States, Relay 10			F26
1	437	15	Valid Flag for Confirmed Relay States, Relay 9			F26
1	438	0	Locked Relay, Relay 8			F27
1	438	1	Locked Relay, Relay 7			F27
1	438	2	Locked Relay, Relay 6			F27
1	438	3	Locked Relay, Relay 5			F27
1	438	4	Locked Relay, Relay 4			F27
1	438	5	Locked Relay, Relay 3			F27
1	438	6	Locked Relay, Relay 2			F27
1	438	7	Locked Relay, Relay 1			F27
1	438	8	Locked Relay, Relay 16			F27
1	438	9	Locked Relay, Relay 15			F27
1	438	10	Locked Relay, Relay 14			F27

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
1	438	11	Locked Relay, Relay 13			F27
1	438	12	Locked Relay, Relay 12			F27
1	438	13	Locked Relay, Relay 11			F27
1	438	14	Locked Relay, Relay 10			F27
1	438	15	Locked Relay, Relay 9			F27
1	439	0	Locked Relay State, Relay 8			F28
1	439	1	Locked Relay State, Relay 7			F28
1	439	2	Locked Relay State, Relay 6			F28
1	439	3	Locked Relay State, Relay 5			F28
1	439	4	Locked Relay State, Relay 4			F28
1	439	5	Locked Relay State, Relay 3			F28
1	439	6	Locked Relay State, Relay 2			F28
1	439	7	Locked Relay State, Relay 1			F28
1	439	8	Locked Relay State, Relay 16			F28
1	439	9	Locked Relay State, Relay 15			F28
1	439	10	Locked Relay State, Relay 14			F28
1	439	11	Locked Relay State, Relay 13			F28
1	439	12	Locked Relay State, Relay 12			F28
1	439	13	Locked Relay State, Relay 11			F28
1	439	14	Locked Relay State, Relay 10			F28
1	439	15	Locked Relay State, Relay 9			F28
1	441	0	Bit 15: EPM 9650/9800/9900 - Battery Status; 9900P - Battery status (If it is lower than 2.55 V); 9700 - Current day of week (CDOW) (bit 3, msb			
1	441	1	Bit 14:EPM 9650/9800 -undefined;9900/9900P-User current threshold;9700-CDOW(bit2)			
1	441	2	Bit 13:EPM 9650/9800-Undefined; 9900/9900P - Internal failure;9700-CDOW(bit 1)			
1	441	3	Bit 12:EPM 9650/9800-Undefined; 9900/9900P - Profile change;9700-CDOW(bit 0, lsb)			
1	441	4	Bit 11:EPM 9650/9800/9700 meters - Undefined; 9900/9900P meter - Test Mode			
1	441	5	Bit 10:EPM 9650/9800- Undefined;9900/9900P -Time change;9700-debug, line freq. valid			
1	441	6	Bit 9:EPM 9650/9800-Undefined;9900-Active DST; 97009900P - IRIG-B year available			
1	441	7	Bit 8:EPM 9650/9800/9900/9900P-Undef.; 9700-Debug,IRIG-B time continue forwarding			F30
1	441	8	Bit 7:EPM 9650/9800/9900 meters - Undefined; EPM 9700/9900P meter - IRIG-B active			
1	441	9	Bit 6:EPM 9650/9800/9900 meters - Undefined; EPM 9700/9900P meter - DST active			
1	441	10	Bit5:EPM 9650/9800/9900 meters - Undefined; 97009900P meter - Line Sync active			
1	441	11	Bit 4:EPM 9650/9800/9900 meters - Undefined; EPM 9700/9900P meter - Cold Load active			
1	441	12	Bit 3:EPM 9650/9800/9900 meters - Undefined; EPM 9700/9900P meter - DST Spring date			
1	441	13	Bit 2:EPM 9650/9800/9900 meters - Undefined; EPM 9700/9900P meter - DST Fall Date			
1	441	14	Bit 1:EPM 9650/9800/9900 meters - Undefined; EPM 9700/9900P meter - SNTP active			

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
1	441	15	Bit 0: EPM 9650/9800/9900/9900P-Undefined; 9700-Battery Low status			
1	449	0	EPM 9650/9800/9700/9900- Undefined; 9900P- 1st Option Board (slot 3) status valid			
1	449	1	Undefined			
1	449	2	Undefined			
1	449	3	Undefined			
1	449	4	EPM 9650/9800/9700 meters - Digital Input Module 4 Data State; 9900/9900P meters - Undefined			F31
1	449	5	EPM 9650/9800/9700 meters - Digital Input Module 3 Data State; 9900/9900P meters - Undefined			F31
1	449	6	EPM 9650/9800/9700 meters - Digital Input Module 2 Data State; 9900/9900P meters - Undefined			F31
1	449	7	EPM 9650/9800/9700 meters - Digital Input Module 1 Data State; 9900/9900P meters - Undefined			F31
1	449	8	Undefined			
1	449	9	Undefined			
1	449	10	Undefined			
1	449	11	Undefined			
1	449	12	Undefined			
1	449	13	Undefined			
1	449	14	Undefined			
1	449	15	Undefined			
1	450	0	Analog Input Module 1, Channel 8 Data State			F32
1	450	1	Analog Input Module 1, Channel 7 Data State			F32
1	450	2	Analog Input Module 1, Channel 6 Data State			F32
1	450	3	Analog Input Module 1, Channel 5 Data State			F32
1	450	4	Analog Input Module 1, Channel 4 Data State			F32
1	450	5	Analog Input Module 1, Channel 3 Data State			F32
1	450	6	Analog Input Module 1, Channel 2 Data State			F32
1	450	7	Analog Input Module 1, Channel 1 Data State			F32
1	450	8	Analog Input Module 2, Channel 8 Data State			F32
1	450	9	Analog Input Module 2, Channel 7 Data State			F32
1	450	10	Analog Input Module 2, Channel 6 Data State			F32
1	450	11	Analog Input Module 2, Channel 5 Data State			F32
1	450	12	Analog Input Module 2, Channel 4 Data State			F32
1	450	13	Analog Input Module 2, Channel 3 Data State			F32
1	450	14	Analog Input Module 2, Channel 2 Data State			F32
1	450	15	Analog Input Module 2, Channel 1 Data State			F32
1	450	16	Analog Input Module 3, Channel 8 Data State			F32
1	450	17	Analog Input Module 3, Channel 7 Data State			F32
1	450	18	Analog Input Module 3, Channel 6 Data State			F32
1	450	19	Analog Input Module 3, Channel 5 Data State			F32
1	450	20	Analog Input Module 3, Channel 4 Data State			F32
1	450	21	Analog Input Module 3, Channel 3 Data State			F32
1	450	22	Analog Input Module 3, Channel 2 Data State			F32
1	450	23	Analog Input Module 3, Channel 1 Data State			F32
1	450	24	Analog Input Module 4, Channel 8 Data State			F32

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
1	450	25	Analog Input Module 4, Channel 7 Data State			F32
1	450	26	Analog Input Module 4, Channel 6 Data State			F32
1	450	27	Analog Input Module 4, Channel 5 Data State			F32
1	450	28	Analog Input Module 4, Channel 4 Data State			F32
1	450	29	Analog Input Module 4, Channel 3 Data State			F32
1	450	30	Analog Input Module 4, Channel 2 Data State			F32
1	450	31	Analog Input Module 4, Channel 1 Data State			F32
Object 10 - Binary Output						
10			Confirmed Polled Relay State, Relay 1			F25
10			Confirmed Polled Relay State, Relay 2			F25
10			Confirmed Polled Relay State, Relay 3			F25
10			Confirmed Polled Relay State, Relay 4			F25
10			Confirmed Polled Relay State, Relay 5			F25
10			Confirmed Polled Relay State, Relay 6			F25
10			Confirmed Polled Relay State, Relay 7			F25
10			Confirmed Polled Relay State, Relay 8			F25
10			Confirmed Polled Relay State, Relay 9			F25
10			Confirmed Polled Relay State, Relay 10			F25
10			Confirmed Polled Relay State, Relay 11			F25
10			Confirmed Polled Relay State, Relay 12			F25
10			Confirmed Polled Relay State, Relay 13			F25
10			Confirmed Polled Relay State, Relay 14			F25
10			Confirmed Polled Relay State, Relay 15			F25
10			Confirmed Polled Relay State, Relay 16			F25
10			Log Reset			F29
10			Maximum Reset			F29
10			Minimum Reset			F29
10			Energy Reset			F29
10			Reset Time Of Use Current Season and Current Month			F29
10			Manual Waveform Capture			F29
10			Reset Internal Input Accumulations and Aggregations			F29
10			Reset Unit to Boot Mode - Default Communication Settings: See NOTE at the end of the map for EPM 9900 information.			F29
Object 20 - Binary Counter						
20	133	0	VAhour	4,294,967,295 / 0	1 Unit	F8
20	133	1	Positive VARhour	4,294,967,295 / 0	1 Unit	F8
20	133	2	Negative VARhour	4,294,967,295 / 0	1 Unit	F8
20	133	3	Positive Watthour	4,294,967,295 / 0	1 Unit	F8
20	133	4	Negative Watthour	4,294,967,295 / 0	1 Unit	F8
20	235	0	EPM 9650/9800/9700 meters - Digital Input Accumulation 1, Module 1; 9900P meter - Accumulator channel 01 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	235	1	EPM 9650/9800/9700 meters - Digital Input Accumulation 2, Module 1; 9900P meter - Accumulator channel 02 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	235	2	EPM 9650/9800/9700 meters - Digital Input Accumulation 3, Module 1; 9900P meter - Accumulator channel 03 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	235	3	EPM 9650/9800/9700 meters - Digital Input Accumulation 4, Module 1; 9900P meter - Accumulator channel 04 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	235	4	EPM 9650/9800/9700 meters - Digital Input Accumulation 5, Module; 9900P meter - Accumulator channel 05 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	235	5	EPM 9650/9800/9700 meters - Digital Input Accumulation 6, Module 1; 9900P meter - Accumulator channel 06 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	235	6	EPM 9650/9800/9700 meters - Digital Input Accumulation 7, Module 1; 9900P meter - Accumulator channel 07 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	235	7	EPM 9650/9800/9700 meters - Digital Input Accumulation 8, Module 1; 9900P meter - Accumulator channel 08 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	237	0	EPM 9650/9800/9700 meters - Digital Input Accumulation 1, Module 2; 9900P meter - Accumulator channel 09 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	237	1	EPM 9650/9800/9700 meters - Digital Input Accumulation 2, Module 2; 9900P meter - Accumulator channel 10 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	237	2	EPM 9650/9800/9700 meters - Digital Input Accumulation 3, Module 2; 9900P meter - Accumulator channel 11 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	237	3	EPM 9650/9800/9700 meters - Digital Input Accumulation 4, Module 2; 9900P meter - Accumulator channel 12 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	237	4	EPM 9650/9800/9700 meters - Digital Input Accumulation 5, Module 2; 9900P meter - Accumulator channel 13 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	237	5	EPM 9650/9800/9700 meters - Digital Input Accumulation 6, Module 2; 9900P meter - Accumulator channel 14 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	237	6	EPM 9650/9800/9700 meters - Digital Input Accumulation 7, Module 2; 9900P meter - Accumulator channel 15 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	237	7	EPM 9650/9800/9700 meters - Digital Input Accumulation 8, Module 2; 9900P meter - Accumulator channel 16 from 1st option board (slot 3).	4,294,967,295 / 0	1 Unit	F14
20	239	0	EPM 9650/9800/9700 meters - Digital Input Accumulation 1, Module 3; 9900P meter - Accumulator channel 01 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	239	1	EPM 9650/9800/9700 meters - Digital Input Accumulation 2, Module 3; 9900P meter - Accumulator channel 02 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	239	2	EPM 9650/9800/9700 meters - Digital Input Accumulation 3, Module 3; 9900P meter - Accumulator channel 03 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	239	3	EPM 9650/9800/9700 meters - Digital Input Accumulation 4, Module 3; 9900P meter - Accumulator channel 04 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	239	4	EPM 9650/9800/9700 meters - Digital Input Accumulation 5, Module 3; 9900P meter - Accumulator channel 05 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	239	5	EPM 9650/9800/9700 meters - Digital Input Accumulation 6, Module 3; 9900P meter - Accumulator channel 06 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	239	6	EPM 9650/9800/9700 meters - Digital Input Accumulation 7, Module 3; 9900P meter - Accumulator channel 07 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	239	7	EPM 9650/9800/9700 meters - Digital Input Accumulation 8, Module 3; 9900P meter - Accumulator channel 08 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	241	0	EPM 9650/9800/9700 meters - Digital Input Accumulation 1, Module 4; 9900P meter - Accumulator channel 09 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	241	1	EPM 9650/9800/9700 meters - Digital Input Accumulation 2, Module 4; 9900P meter - Accumulator channel 10 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	241	2	EPM 9650/9800/9700 meters - Digital Input Accumulation 3, Module 4; 9900P meter - Accumulator channel 11 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	241	3	EPM 9650/9800/9700 meters - Digital Input Accumulation 4, Module 4; 9900P meter - Accumulator channel 12 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	241	4	EPM 9650/9800/9700 meters - Digital Input Accumulation 5, Module 4; 9900P meter - Accumulator channel 13 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	241	5	EPM 9650/9800/9700 meters - Digital Input Accumulation 6, Module 4; 9900P meter - Accumulator channel 14 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	241	6	EPM 9650/9800/9700 meters - Digital Input Accumulation 7, Module 4; 9900P meter - Accumulator channel 15 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	241	7	EPM 9650/9800/9700 meters - Digital Input Accumulation 8, Module 4; 9900P meter - Accumulator channel 16 from 1st option board (slot 4).	4,294,967,295 / 0	1 Unit	F14
20	244	0	EPM 9650/9800/9700 meters - Received Watthour (Quadrant 1 + 4); 9900P meter - Undefined	+4,294,967,295 Wh / 0 Wh	1 WH	F15
20	244	1	EPM 9650/9800/9700 meters - VAhour while Receiving Watthour and Negative VARhour (Quadrant 1); 9900P meter - Undefined	+4,294,967,295 VAh / 0 VAh	1 VAH	F15

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	244	2	EPM 9650/9800/9700 meters - Negative VARhour while Receiving Watthour (Quadrant 1); 9900P meter - Undefined	0 VARh / -4,294,967,295 VARh	1 VARH	F15
20	244	3	EPM 9650/9800/9700 meters - Vahour while Receiving Watthour and Positive VARhour (Quadrant 4); 9900P meter - Undefined	+4,294,967,295 VAh / 0 VAh	1 VAH	F15
20	244	4	EPM 9650/9800/9700 meters - Positive VARhour while Receiving Watthour (Quadrant 4); 9900P meter - Undefined	+4,294,967,295 VARh / 0 VARh	1 VARH	F15
20	244	5	EPM 9650/9800/9700 meters - Delivered Watthour (Quadrant 2 + 3); 9900P meter - Undefined	0 Wh / -4,294,967,295 Wh	1 WH	F15
20	244	6	EPM 9650/9800/9700 meters - VAhour while Delivering Watthour and Negative VARhour (Quadrant 2); 9900P meter - Undefined	+4,294,967,295 VAh / 0 VAh	1 VAH	F15
20	244	7	EPM 9650/9800/9700 meters - Negative VARhour while Delivering Watthour (Quadrant 2); 9900P meter - Undefined	0 VARh / -4,294,967,295 VARh	1 VARH	F15
20	244	8	EPM 9650/9800/9700 meters - Vahour while Delivering Watthour and Positive VARhour (Quadrant 3); 9900P meter - Undefined	+4,294,967,295 VAh / 0 VAh	1 VAH	F15
20	244	9	EPM 9650/9800/9700 meters - Positive VARhour while Delivering Watthour (Quadrant 3); 9900P meter - Undefined	+4,294,967,295 VARh / 0 VARh	1 VARH	F15
20	246	0	EPM 9650/9800 meters - I2t Phase A; EPM 9700/ 9900P - Undefined	+4,294,967,295 I2t / 0	1 I2t	F15
20	246	1	EPM 9650/9800 meters - I2t Phase B; EPM 9700/ 9900P - Undefined	+4,294,967,295 I2t / 0	1 I2t	F15
20	246	2	EPM 9650/9800 meters - I2t Phase C; EPM 9700/ 9900P - Undefined	+4,294,967,295 I2t / 0	1 I2t	F15
20	246	3	EPM 9650/9800 meters - V2t Phase A; EPM 9700/ 9900P - Undefined	+4,294,967,295 V2t / 0	1 V2t	F15
20	246	4	EPM 9650/9800 meters - V2t Phase B; EPM 9700/ 9900P - Undefined	+4,294,967,295 V2t / 0	1 V2t	F15
20	246	5	EPM 9650/9800 meters - V2t Phase C; EPM 9700/ 9900P - Undefined	+4,294,967,295 V2t / 0	1 V2t	F15
20	400	0	Scaled Pulse Accumulation Internal Input 1	4,294,967,295 / 0	1 Unit	F15
20	400	1	Scaled Pulse Accumulation Internal Input 2	4,294,967,295 / 0	1 Unit	F15
20	400	2	Scaled Pulse Accumulation Internal Input 3	4,294,967,295 / 0	1 Unit	F15
20	400	3	Scaled Pulse Accumulation Internal Input 4	4,294,967,295 / 0	1 Unit	F15
20	400	4	Scaled Pulse Accumulation Internal Input 5	4,294,967,295 / 0	1 Unit	F15
20	400	5	Scaled Pulse Accumulation Internal Input 6	4,294,967,295 / 0	1 Unit	F15
20	400	6	Scaled Pulse Accumulation Internal Input 7	4,294,967,295 / 0	1 Unit	F15
20	400	7	Scaled Pulse Accumulation Internal Input 8	4,294,967,295 / 0	1 Unit	F15
20	401	0	Scaled Pulse Accumulation Aggregation 1	4,294,967,295 / 0	1 Unit	F15
20	401	1	Scaled Pulse Accumulation Aggregation 2	4,294,967,295 / 0	1 Unit	F15
20	401	2	Scaled Pulse Accumulation Aggregation 3	4,294,967,295 / 0	1 Unit	F15
20	401	3	Scaled Pulse Accumulation Aggregation 4	4,294,967,295 / 0	1 Unit	F15
20	404	0	Block Window Average Internal Input 1	4,294,967,295 / 0	1 Unit	F18
20	404	1	Block Window Average Internal Input 2	4,294,967,295 / 0	1 Unit	F18
20	404	2	Block Window Average Internal Input 3	4,294,967,295 / 0	1 Unit	F18
20	404	3	Block Window Average Internal Input 4	4,294,967,295 / 0	1 Unit	F18
20	404	4	Block Window Average Internal Input 5	4,294,967,295 / 0	1 Unit	F18
20	404	5	Block Window Average Internal Input 6	4,294,967,295 / 0	1 Unit	F18
20	404	6	Block Window Average Internal Input 7	4,294,967,295 / 0	1 Unit	F18

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	404	7	Block Window Average Internal Input 8	4,294,967,295 / 0	1 Unit	F18
20	405	0	Block Window Average Aggregation 1	4,294,967,295 / 0	1 Unit	F18
20	405	1	Block Window Average Aggregation 2	4,294,967,295 / 0	1 Unit	F18
20	405	2	Block Window Average Aggregation 3	4,294,967,295 / 0	1 Unit	F18
20	405	3	Block Window Average Aggregation 4	4,294,967,295 / 0	1 Unit	F18
20	406	0	Maximum Block Window Average Internal Input 1	4,294,967,295 / 0	1 Unit	F18
20	406	1	Maximum Block Window Average Internal Input 2	4,294,967,295 / 0	1 Unit	F18
20	406	2	Maximum Block Window Average Internal Input 3	4,294,967,295 / 0	1 Unit	F18
20	406	3	Maximum Block Window Average Internal Input 4	4,294,967,295 / 0	1 Unit	F18
20	406	4	Maximum Block Window Average Internal Input 5	4,294,967,295 / 0	1 Unit	F18
20	406	5	Maximum Block Window Average Internal Input 6	4,294,967,295 / 0	1 Unit	F18
20	406	6	Maximum Block Window Average Internal Input 7	4,294,967,295 / 0	1 Unit	F18
20	406	7	Maximum Block Window Average Internal Input 8	4,294,967,295 / 0	1 Unit	F18
20	407	0	Maximum Block Window Average Aggregation 1	4,294,967,295 / 0	1 Unit	F18
20	407	1	Maximum Block Window Average Aggregation 2	4,294,967,295 / 0	1 Unit	F18
20	407	2	Maximum Block Window Average Aggregation 3	4,294,967,295 / 0	1 Unit	F18
20	407	3	Maximum Block Window Average Aggregation 4	4,294,967,295 / 0	1 Unit	F18
20	446	0	EPM 9650/9800 meters - Test Mode Received Watthour (Q1+4); 9900P meter - Test Mode Total VAh (Q1234)	+4,294,967,295 Wh / 0 Wh	1 WH	F8
20	446	1	EPM 9650/9800 meters - Test Mode Received VAhour (Q1) ; 9900P meter - Test Mode Received VARh (Q34)	+4,294,967,295 VAh / 0 VAh	1 VAH	F8
20	446	2	EPM 9650/9800 meters - Test Mode Received VARhour (Q1); 9900P meter - Test Mode Delivered VARh (Q12)	0 VARh / -4,294,967,295 VARh	1 VARH	F8
20	446	3	EPM 9650/9800 meters - Test Mode Received VAhour (Q4); 9900P meter - Test Mode Received Wh (Q14)	+4,294,967,295 VAh / 0 VAh	1 VAH	F8
20	446	4	EPM 9650/9800 meters - Test Mode Received VARhour (Q4); 9900P meter - Test Mode Delivered Wh (Q23)	+4,294,967,295 VARh / 0 VARh	1 VARH	F8
20	446	5	EPM 9650/9800 meters - Test Mode Delivered Watthour (Q2+3); 9900P meter - Undefined	0 Wh / -4,294,967,295 Wh	1 WH	F8
20	446	6	EPM 9650/9800 meters -Test Mode Delivered VAhour (Q2); 9900P meter - Undefined	+4,294,967,295 VAh / 0 VAh	1 VAH	F8
20	446	7	EPM 9650/9800 meters -Test Mode Delivered VARhour (Q2); 9900P meter - Undefined	0 VARh / -4,294,967,295 VARh	1 VARH	F8
20	446	8	EPM 9650/9800 meters -Test Mode Delivered VAhour (Q3); 9900P meter - Undefined	+4,294,967,295 VAh / 0 VAh	1 VAH	F8
20	446	9	EPM 9650/9800 meters -Test Mode Delivered VARhour (Q3); 9900P meter - Undefined	+4,294,967,295 VARh / 0 VARh	1 VARH	F8
20	448	0	KYZ Output Accumulation, Relay 1	4,294,967,295 / 0	1 Unit	F14
20	448	1	KYZ Output Accumulation, Relay 2	4,294,967,295 / 0	1 Unit	F14
20	448	2	KYZ Output Accumulation, Relay 3	4,294,967,295 / 0	1 Unit	F14
20	448	3	KYZ Output Accumulation, Relay 4	4,294,967,295 / 0	1 Unit	F14
20	448	4	KYZ Output Accumulation, LED	4,294,967,295 / 0	1 Unit	F14
20	475	0	Quadrant 1 Watthour, Secondary	+4,294,967,295 Wh / 0 Wh	1 WH	F15
20	475	1	Quadrant 4 Watthour, Secondary	+4,294,967,295 Wh / 0 Wh	1 WH	F15
20	475	2	Quadrant 2 Watthour, Secondary	+4,294,967,295 Wh / 0 Wh	1 WH	F15

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	475	3	Quadrant 3 Watthour, Secondary	+4,294,967,295 Wh / 0 Wh	1 WH	F15
20	476	0	Quadrant 1 Vahour, Secondary	+4,294,967,295 VAh / 0 VAh	1 VAH	F15
20	476	1	Quadrant 1 VARhour, Secondary	+4,294,967,295 VARh / 0 VARh	1 VARH	F15
20	476	2	Quadrant 4 Vahour, Secondary	+4,294,967,295 VAh / 0 VAh	1 VAH	F15
20	476	3	Quadrant 4 VARhour, Secondary	+4,294,967,295 VARh / 0 VARh	1 VARH	F15
20	476	4	Quadrant 2 Vahour, Secondary	+4,294,967,295 VAh / 0 VAh	1 VAH	F15
20	476	5	Quadrant 2 VARhour, Secondary	+4,294,967,295 VARh / 0 VARh	1 VARH	F15
20	476	6	Quadrant 3 Vahour, Secondary	+4,294,967,295 VAh / 0 VAh	1 VAH	F15
20	476	7	Quadrant 3 VARhour, Secondary	+4,294,967,295 VARh / 0 VARh	1 VARH	F15
20	477	0	EPM 9650/9800 meters - Quadrant 1 Watthour, Primary; EPM 9700/9900P - Undefined	+4,294,967,295 Wh / 0 Wh	1 WH	F15
20	477	1	EPM 9650/9800 meters - Quadrant 4 Watthour, Primary; EPM 9700/9900P - Undefined	+4,294,967,295 Wh / 0 Wh	1 WH	F15
20	477	2	EPM 9650/9800 meters - Quadrant 2 Watthour, Primary; EPM 9700/9900P - Undefined	+4,294,967,295 Wh / 0 Wh	1 WH	F15
20	477	3	EPM 9650/9800 meters - Quadrant 3 Watthour, Primary; EPM 9700/9900P - Undefined	+4,294,967,295 Wh / 0 Wh	1 WH	F15
20	478	0	EPM 9650/9800 meters - Total Vahour (Quadrants 1+2+3+4), Primary; EPM 9700/9900P - Undefined	+4,294,967,295 VAh / 0 VAh	1 VAH	F15
20	478	1	EPM 9650/9800 meters - Positive VARhour (Quadrants 1+2), Primary; EPM 9700/9900P - Undefined	+4,294,967,295 VARh / 0 VARh	1 VARH	F15
20	478	2	EPM 9650/9800 meters - Negative VARhour (Quadrants 3+4), Primary; EPM 9700/9900P - Undefined	+4,294,967,295 VARh / 0 VARh	1 VARH	F15
20	492	0	Positive Watt (Quadrants 1+4) Cumulative Demand	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	492	1	Negative Watt (Quadrants 2+3) Cumulative Demand	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	493	0	Positive Watt (Quadrants 1+4) Continuous Cumulative Demand	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	493	1	Negative Watt (Quadrants 2+3) Continuous Cumulative Demand	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	0	EPM 9650/9800 meters - TOU Current Season Reg1 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	1	EPM 9650/9800 meters - TOU Current Season Reg1 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	2	EPM 9650/9800 meters - TOU Current Season Reg2 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	3	EPM 9650/9800 meters - TOU Current Season Reg2 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	4	EPM 9650/9800 meters - TOU Current Season Reg3 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	494	5	EPM 9650/9800 meters - TOU Current Season Reg3 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	6	EPM 9650/9800 meters - TOU Current Season Reg4 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	7	EPM 9650/9800 meters - TOU Current Season Reg4 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	8	EPM 9650/9800 meters - TOU Current Season Reg5 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	9	EPM 9650/9800 meters - TOU Current Season Reg5 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	10	EPM 9650/9800 meters - TOU Current Season Reg6 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	11	EPM 9650/9800 meters - TOU Current Season Reg6 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	12	EPM 9650/9800 meters - TOU Current Season Reg7 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	13	EPM 9650/9800 meters - TOU Current Season Reg7 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	14	EPM 9650/9800 meters - TOU Current Season Reg8 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	15	EPM 9650/9800 meters - TOU Current Season Reg8 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	16	EPM 9650/9800 meters - TOU Current Season Total Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	494	17	EPM 9650/9800 meters - TOU Current Season Total Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	0	EPM 9650/9800 meters - TOU Current Month Reg1 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	1	EPM 9650/9800 meters - TOU Current Month Reg1 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	2	EPM 9650/9800 meters - TOU Current Month Reg2 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	3	EPM 9650/9800 meters - TOU Current Month Reg2 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	4	EPM 9650/9800 meters - TOU Current Month Reg3 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	5	EPM 9650/9800 meters - TOU Current Month Reg3 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	6	EPM 9650/9800 meters - TOU Current Month Reg4 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	495	7	EPM 9650/9800 meters - TOU Current Month Reg4 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	8	EPM 9650/9800 meters - TOU Current Month Reg5 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	9	EPM 9650/9800 meters - TOU Current Month Reg5 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	10	EPM 9650/9800 meters - TOU Current Month Reg6 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	11	EPM 9650/9800 meters - TOU Current Month Reg6 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	12	EPM 9650/9800 meters - TOU Current Month Reg7 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	13	EPM 9650/9800 meters - TOU Current Month Reg7 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	14	EPM 9650/9800 meters - TOU Current Month Reg8 Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	15	EPM 9650/9800 meters - TOU Current Month Reg8 Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	16	EPM 9650/9800 meters - TOU Current Month Total Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	495	17	EPM 9650/9800 meters - TOU Current Month Total Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	0	EPM 9650/9800 meters - TOU Current Season Reg1 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	1	EPM 9650/9800 meters - TOU Current Season Reg1 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	2	EPM 9650/9800 meters - TOU Current Season Reg2 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	3	EPM 9650/9800 meters - TOU Current Season Reg2 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	4	EPM 9650/9800 meters - TOU Current Season Reg3 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	5	EPM 9650/9800 meters - TOU Current Season Reg3 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	6	EPM 9650/9800 meters - TOU Current Season Reg4 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	7	EPM 9650/9800 meters - TOU Current Season Reg4 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	8	EPM 9650/9800 meters - TOU Current Season Reg5 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	496	9	EPM 9650/9800 meters - TOU Current Season Reg5 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	10	EPM 9650/9800 meters - TOU Current Season Reg6 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	11	EPM 9650/9800 meters - TOU Current Season Reg6 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	12	EPM 9650/9800 meters - TOU Current Season Reg7 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	13	EPM 9650/9800 meters - TOU Current Season Reg7 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	14	EPM 9650/9800 meters - TOU Current Season Reg8 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	15	EPM 9650/9800 meters - TOU Current Season Reg8 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	16	EPM 9650/9800 meters - TOU Current Season Total Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	496	17	EPM 9650/9800 meters - TOU Current Season Total Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	0	EPM 9650/9800 meters - TOU Current Month Reg1 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	1	EPM 9650/9800 meters - TOU Current Month Reg1 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	2	EPM 9650/9800 meters - TOU Current Month Reg2 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	3	EPM 9650/9800 meters - TOU Current Month Reg2 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	4	EPM 9650/9800 meters - TOU Current Month Reg3 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	5	EPM 9650/9800 meters - TOU Current Month Reg3 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	6	EPM 9650/9800 meters - TOU Current Month Reg4 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	7	EPM 9650/9800 meters - TOU Current Month Reg4 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	8	EPM 9650/9800 meters - TOU Current Month Reg5 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	9	EPM 9650/9800 meters - TOU Current Month Reg5 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	10	EPM 9650/9800 meters - TOU Current Month Reg6 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	497	11	EPM 9650/9800 meters - TOU Current Month Reg6 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	12	EPM 9650/9800 meters - TOU Current Month Reg7 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	13	EPM 9650/9800 meters - TOU Current Month Reg7 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	14	EPM 9650/9800 meters - TOU Current Month Reg8 Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	15	EPM 9650/9800 meters - TOU Current Month Reg8 Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	16	EPM 9650/9800 meters - TOU Current Month Total Continuous Cumulative Demand Q1 + Q4 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	497	17	EPM 9650/9800 meters - TOU Current Month Total Continuous Cumulative Demand Q2 + Q3 Watt; EPM 9700/9900P - Undefined	+4,294,967,295 Watt / 0 Watt	1 WH	F14
20	507	0-4	Uncompensated Energy, secondary, binary	+4,294,967,295 Wh / 0 Wh	232 WH	F8
20	509	0-4	EPM 9650/9800 meters - Uncompensated Energy, primary binary; EPM 9700/9900P - Undefined	+4,294,967,295 Wh / 0 Wh	232 WH	F15
20	520	0-1	+/- Qh, secondary binary	+4,294,967,295 Qh / 0 Qh	232 QH	F8
20	522	0-1	EPM 9650/9800 meters - +/- Qh, primary binary; EPM 9700/9900P - Undefined	+4,294,967,295 Qh / 0 Qh	232 QH	F15
20	536	0	Total VAh (Quadrant 1+2+3+4) Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	536	1	Positive VARh (Quadrant 1+2) Scaled Priamry	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	536	2	Negative VARh (Quadrant 3+4) Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	537	0	Positive Wh (Quadrant 1+4) Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	537	1	Quadrant 1 VAh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	537	2	Quadrant 1 VARh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	537	3	Quadrant 4 VAh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	537	4	Quadrant 4 VARh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	537	5	Negative Wh (Quadrant 2+3) Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	537	6	Quadrant 2 VAh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	537	7	Quadrant 2 VARh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	537	8	Quadrant 3 VAh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	537	9	Quadrant 3 VARh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	538	0	I2t Phase A Scaled Priamry	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	538	1	I2t Phase B Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	538	2	I2t Phase C Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	538	3	V2t Phase A Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	538	4	V2t Phase B Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	538	5	V2t Phase C Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	539	0	Quadrant 1 Wh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	539	1	Quadrant 4 Wh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	539	2	Quadrant 2 Wh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	539	3	Quadrant 3 Wh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	540	0	Uncompensated Total VAh, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	540	1-2	Uncompensated +/- VARh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	540	3-4	Uncompensated +/- Wh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	541	0-1	+/- Qh Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	542	0	EPM 9650/9800 meters - Test Mode Positive Wh (Quadrant 1+4) Scaled Secondary; 9900P meter - Test Mode Block Window Average VA	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	542	1	EPM 9650/9800 meters -Test Mode Quadrant 1 VAh Scaled Secondary; 9900P meter - Test Mode Block Window Average +VAR	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	542	2	EPM 9650/9800 meters -Test Mode Quadrant 1 VARh Scaled Secondary; 9900P meter - Test Mode Block Window Average -VAR	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	542	3	EPM 9650/9800 meters -Test Mode Quadrant 4 VAh Scaled Secondary; 9900P meter - Test Mode Block Window Average +W	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	542	4	EPM 9650/9800 meters -Test Mode Quadrant 4 VARh Scaled Secondary; 9900P meter - Test Mode Block Window Average -W	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	542	5	EPM 9650/9800 meters -Test Mode Negative Wh (Quadrant 2+3) Scaled Secondary; 9900P meter - Test Mode Sliding Window Average VA	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	542	6	EPM 9650/9800 meters -Test Mode Quadrant 2 VAh Scaled Secondary; 9900P meter - Test Mode Sliding Window Average +VAR	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	542	7	EPM 9650/9800 meters -Test Mode Quadrant 2 VARh Scaled Secondary; 9900P meter - Test Mode Sliding Window Average -VAR	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	542	8	EPM 9650/9800 meters -Test Mode Quadrant 3 VAh Scaled Secondary; 9900P meter - Test Mode Sliding Window Average +W	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	542	9	EPM 9650/9800 meters -Test Mode Quadrant 3 VARh Scaled Secondary; 9900P meter - Test Mode Sliding Window Average -W	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	543	0-7	Pulse Accumulation Inputs 1-8, Scaled	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	544	0-3	Pulse Aggregations 1-4, Scaled	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	545	0	EPM 9650/9800 meters -TOU Prior Season Reg0 Positive Wh (Quadrant 1+4) Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	545	1	EPM 9650/9800 meters -TOU Prior Season Reg0 Quadrant 1 VAh Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	545	2	EPM 9650/9800 meters -TOU Prior Season Reg0 Quadrant 1 VARh Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	545	3	EPM 9650/9800 meters -TOU Prior Season Reg0 Quadrant 4 VAh Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	545	4	EPM 9650/9800 meters -TOU Prior Season Reg0 Quadrant 4 VARh Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	545	5	EPM 9650/9800 meters -TOU Prior Season Reg0 Negative Wh (Quadrant 2+3) Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	545	6	EPM 9650/9800 meters -TOU Prior Season Reg0 Quadrant 2 VAh Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	545	7	EPM 9650/9800 meters -TOU Prior Season Reg0 Quadrant 2 VARh Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	545	8	EPM 9650/9800 meters -TOU Prior Season Reg0 Quadrant 3 VAh Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	545	9	EPM 9650/9800 meters -TOU Prior Season Reg0 Quadrant 3 VARh Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	546	0-9	EPM 9650/9800 meters -TOU Prior Season Reg1 Energy Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	547-552	0-9	EPM 9650/9800 meters -TOU Prior Season Reg2-Reg7 Energy Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	553	0-9	EPM 9650/9800 meters -TOU Prior Season Total Energy Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	554-562	0-9	EPM 9650/9800 meters -TOU Prior Month Reg0-Reg7 & Total Energy Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	563-571	0-9	EPM 9650/9800 meters -TOU Current Season Reg0-Reg7 & Total Energy Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	572-580	0-9	EPM 9650/9800 meters -TOU Current Month Reg0-Reg7 & Total Energy Scaled Primary; EPM 9700/9900P - Undefined	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	601	0	EPM 9650/9800 meter - Total Average Power Factor Initial Wh Q14 (Primary, Binary)	9,999,999,999,999,999 Wh / 0 Wh	1 Wh	F15
20	601	1	EPM 9650/9800 meter -Total Average Power Factor Initial WH Q23 (Primary, Binary)	9,999,999,999,999,999 Wh / 0 Wh	1 Wh	F15
20	601	2	EPM 9650/9800 meter -Total Average Power Factor Initial VAh Q14 (Primary, Binary)	9,999,999,999,999,999 VAh / 0 VAh	1 VAh	F15
20	601	3	EPM 9650/9800 meter -Total Average Power Factor Initial VAh Q23 (Primary, Binary)	9,999,999,999,999,999 VAh / 0 VAh	1 VAh	F15
20	602	0	EPM 9650/9800 meter -Total Average Power Factor Accumulated Wh Q14 (Primary, Binary)	9,999,999,999,999,999 Wh / 0 Wh	1 Wh	F15
20	602	1	EPM 9650/9800 meter -Total Average Power Factor Accumulated Wh Q23 (Primary, Binary)	9,999,999,999,999,999 Wh / 0 Wh	1 Wh	F15

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	602	2	EPM 9650/9800 meter -Total Average Power Factor Accumulated VAh Q14 (Primary, Binary)	9,999,999,999,999,999 VAh / 0 VAh	1 VAh	F15
20	602	3	EPM 9650/9800 meter -Total Average Power Factor Accumulated VAh Q23, (Primary, Binary)	9,999,999,999,999,999 VAh / 0 VAh	1 VAh	F15
20	601	0	9900P meter - Total Average Power Factor Initial Wh Q14 (Primary, Binary)	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	601	1	9900P meter - Total Average Power Factor Initial WH Q23 (Primary, Binary)	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	601	2	9900P meter - Total Average Power Factor Initial VAh Q14 (Primary, Binary)	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	601	3	9900P meter - Total Average Power Factor Initial VAh Q23 (Primary, Binary)	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	602	0	9900P meter - Total Average Power Factor Accumulated Wh Q14 (Primary, Binary)	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	602	1	9900P meter - Total Average Power Factor Accumulated Wh Q23 (Primary, Binary)	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	602	2	9900P meter - Total Average Power Factor Accumulated VAh Q14 (Primary, Binary)	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	602	3	9900P meter - Total Average Power Factor Accumulated VAh Q23, (Primary, Binary)	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10384	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10390	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10396	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10402	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10408	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10414	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10420	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10426	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10432	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10438	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10444	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10450	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10456	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10462	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10468	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10474	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 0 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10480	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10486	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	10492	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10498	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10504	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10510	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10516	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10522	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10528	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10534	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10540	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10546	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10552	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10558	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10564	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10570	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 1 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10576	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10582	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10588	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10594	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10600	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10606	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10612	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10618	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10624	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10630	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10636	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10642	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10648	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10654	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	10660	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10666	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 2 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10672	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10678	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10684	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10690	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10696	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10702	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10708	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10714	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10720	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10726	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10732	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10738	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10744	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10750	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10756	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10762	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 3 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10768	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10774	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10780	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10786	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10792	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10798	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10804	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10810	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10816	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10822	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	10828	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10834	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10840	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10846	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10852	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10858	0	EPM 9700/9900P - TOU Acc. Current Month Whole Month Rate 4 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10864	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10870	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10876	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10882	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10888	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10894	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10900	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10906	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10912	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10918	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10924	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10930	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10936	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10942	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10948	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10954	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 0 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10960	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10966	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10972	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10978	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10984	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	10990	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	10996	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11002	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11008	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11014	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11020	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11026	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11032	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11038	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11044	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11050	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 1 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11056	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11062	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11068	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11074	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11080	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11086	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11092	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11098	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11104	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11110	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11116	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11122	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11128	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11134	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11140	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11146	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 2 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11152	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11158	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	11164	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11170	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11176	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11182	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11188	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11194	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11200	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11206	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11212	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11218	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11224	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11230	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11236	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11242	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 3 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11248	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11254	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11260	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11266	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11272	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11278	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11284	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11290	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11296	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11302	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11308	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11314	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11320	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11326	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	11332	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11338	0	EPM 9700/9900P - TOU Acc. Current Month Initial Season Rate 4 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11344	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11350	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11356	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11362	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11368	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11374	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11380	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11386	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11392	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11398	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11404	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11410	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11416	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11422	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11428	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11434	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 0 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11440	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11446	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11452	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11458	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11464	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11470	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11476	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11482	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11488	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11494	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	19900	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11506	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11512	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11518	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11524	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11530	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 1 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11536	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11542	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11548	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11554	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11560	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11566	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11572	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11578	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11584	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11590	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11596	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11602	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11608	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11614	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11620	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11626	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 2 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11632	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11638	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11644	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11650	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11656	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11662	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	11668	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11674	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11680	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11686	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11692	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11698	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11704	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11710	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11716	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11722	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 3 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11728	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11734	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11740	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11746	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11752	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11758	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11764	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11770	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11776	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11782	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11788	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11794	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11800	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11806	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11812	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11818	0	EPM 9700/9900P - TOU Acc. Current Month Final Season Rate 4 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11824	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11830	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	11836	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11842	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11848	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11854	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11860	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11866	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11872	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11878	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11884	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11890	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11896	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11902	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11908	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11914	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 0 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11920	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11926	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11932	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11938	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11944	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11950	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11956	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11962	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11968	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11974	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11980	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11986	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11992	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	11998	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	12004	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12010	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 1 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12016	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12022	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12028	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12034	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12040	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12046	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12052	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12058	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12064	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12070	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12076	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12082	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12088	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12094	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12100	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12106	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 2 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12112	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12118	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12124	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12130	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12136	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12142	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12148	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12154	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12160	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12166	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	12172	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12178	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12184	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12190	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12196	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12202	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 3 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12208	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12214	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12220	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12226	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12232	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12238	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12244	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12250	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12256	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12262	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12268	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12274	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12280	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12286	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12292	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12298	0	EPM 9700/9900P - TOU Acc. Prior Month Whole Month Rate 4 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12304	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12310	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12316	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12322	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12328	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12334	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	12340	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12346	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12352	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12358	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12364	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12370	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12376	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12382	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12388	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12394	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 0 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12400	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12406	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12412	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12418	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12424	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12430	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12436	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12442	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12448	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12454	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12460	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12466	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12472	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12478	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12484	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12490	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 1 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12496	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12502	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	12508	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12514	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12520	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12526	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12532	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12538	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12544	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12550	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12556	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12562	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12568	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12574	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12580	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12586	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 2 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12592	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12598	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12604	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12610	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12616	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12622	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12628	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12634	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12640	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12646	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12652	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12658	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12664	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12670	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	12676	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12682	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 3 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12688	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12694	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12700	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12706	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12712	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12718	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12724	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12730	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12736	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12742	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12748	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12754	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12760	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12766	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12772	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12778	0	EPM 9700/9900P - TOU Acc. Prior Month Initial Season Rate 4 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12784	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12790	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12796	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12802	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12808	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12814	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12820	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12826	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12832	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12838	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	12844	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12850	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12856	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12862	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12868	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12874	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 0 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12880	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12886	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12892	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12898	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12904	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12910	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12916	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12922	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12928	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12934	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12940	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12946	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12952	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12958	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12964	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12970	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 1 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12976	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12982	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12988	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	12994	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13000	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13006	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	13012	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13018	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13024	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13030	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13036	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13042	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13048	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13054	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13060	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13066	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 2 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13072	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13078	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13084	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13090	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13096	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13102	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13108	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13114	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13120	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13126	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13132	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13138	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13144	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13150	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13156	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13162	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 3 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13168	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13174	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	13180	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13186	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13192	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13198	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13204	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13210	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13216	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13222	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13228	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13234	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13240	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13246	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13252	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13258	0	EPM 9700/9900P - TOU Acc. Prior Month Final Season Rate 4 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13264	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13270	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13276	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13282	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13288	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13294	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13300	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13306	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13312	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13318	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13324	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13330	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13336	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13342	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	13348	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13354	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 0 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13360	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13366	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13372	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13378	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13384	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13390	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13396	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13402	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13408	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13414	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13420	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13426	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13432	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13438	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13444	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13450	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 1 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13456	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13462	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13468	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13474	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13480	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13486	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13492	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13498	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13504	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13510	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	13516	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13522	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13528	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13534	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13540	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13546	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 2 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13552	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13558	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13564	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13570	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13576	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13582	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13588	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13594	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13600	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13606	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13612	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13618	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13624	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13630	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13636	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13642	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 3 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13648	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13654	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13660	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13666	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13672	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13678	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	13684	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13690	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13696	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13702	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13708	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13714	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13720	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13726	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13732	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13738	0	EPM 9700/9900P - TOU Acc. Current Season/Week/ Day Rate 4 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13744	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13750	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13756	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13762	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13768	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13774	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13780	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13786	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13792	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13798	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13804	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13810	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13816	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13822	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13828	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13834	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 0 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13840	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13846	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	13852	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13858	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13864	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13870	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13876	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13882	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13888	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13894	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13900	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13906	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13912	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13918	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13924	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13930	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 1 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13936	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13942	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13948	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13954	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13960	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13966	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13972	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13978	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13984	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13990	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	13996	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14002	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14008	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14014	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	14020	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14026	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 2 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14032	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14038	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14044	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14050	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14056	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14062	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14068	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14074	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14080	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14086	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14092	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14098	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14104	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14110	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14116	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14122	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 3 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14128	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 01	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14134	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 02	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14140	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 03	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14146	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 04	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14152	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 05	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14158	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 06	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14164	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 07	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14170	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 08	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14176	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 09	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14182	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 10	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
20	14188	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 11	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14194	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 12	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14200	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 13	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14206	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 14	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14212	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 15	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
20	14218	0	EPM 9700/9900P - TOU Acc. Prior Season/Week/Day Rate 4 Data Set 16	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
Object 30 -Analog Input						
30	599	0	Negative Maximum Block Window Average Aggregation 1	4,294,967,295 / 0	1 Unit	F18
30	599	1-3	Negative Maximum Block Window Average Aggregation 2-4	4,294,967,295 / 0	1 Unit	F18
30	8	0	Current Day of the Week	Sunday - Saturday		F1
30	18	0	EPM 9650/9800 meters - Tenth second Phase A-N Voltage; EPM 9700/9900P - High Speed Phase A-N Voltage	+3276.7 V / 0 V	0.1 V sec	F4
30	18	1	EPM 9650/9800 meters - Tenth second Phase B-N Voltage; EPM 9700/9900P - High Speed Phase B-N Voltage	+3276.7 V / 0 V	0.1 V sec	F4
30	18	2	EPM 9650/9800 meters - Tenth second Phase C-N Voltage; EPM 9700/9900P - High Speed Phase C-N Voltage	+3276.7 V / 0 V	0.1 V sec	F4
30	19	0	EPM 9650/9800 meters - Tenth second Auxiliary Voltage; EPM 9700/9900P - High Speed Auxiliary Voltage	+3276.7 V / 0 V	0.1 V sec	F4
30	20	0	EPM 9650/9800 meters - Tenth second Phase A Current; EPM 9700/9900P - High Speed Phase A Current	+32.767 A / 0 A	0.001 A sec	F4
30	20	1	EPM 9650/9800 meters - Tenth second Phase B Current; EPM 9700/9900P - High Speed Phase B Current	+32.767 A / 0 A	0.001 A sec	F4
30	20	2	EPM 9650/9800 meters - Tenth second Phase C Current; EPM 9700/9900P - High Speed Phase C Current	+32.767 A / 0 A	0.001 A sec	F4
30	21	0	EPM 9650/9800 meters - Tenth second Measured Neutral Current; EPM 9700/9900P - High Speed Measured Neutral Current	+32.767 A / 0 A	0.001 A sec	F4
30	22	0	EPM 9650/9800 meters - Tenth second Phase A-B Voltage; EPM 9700/9900P - High Speed Phase A-B Voltage	+3276.7 V / 0 V	0.1 V sec	F4
30	22	1	EPM 9650/9800 meters - Tenth second Phase B-C Voltage; EPM 9700/9900P - High Speed Phase B-C Voltage	+3276.7 V / 0 V	0.1 V sec	F4
30	22	2	EPM 9650/9800 meters - Tenth second Phase A-C Voltage; EPM 9700/9900P - High Speed Phase A-C Voltage	+3276.7 V / 0 V	0.1 V sec	F4
30	23	0	EPM 9650/9800 meters - Tenth second Phase A VA; EPM 9700/9900P - High Speed Phase A VA	+32767 VA / 0 VA	1 VA sec	F4
30	23	1	EPM 9650/9800 meters - Tenth second Phase B VA; EPM 9700/9900P - High Speed Phase B VA	+32767 VA / 0 VA	1 VA sec	F4
30	23	2	EPM 9650/9800 meters - Tenth second Phase C VA; EPM 9700/9900P - High Speed Phase C VA	+32767 VA / 0 VA	1 VA sec	F4

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	24	0	EPM 9650/9800 meters - Tenth second Three Phase VA; EPM 9700/9900P - High Speed Three Phase VA	+32767 VA / 0 VA	1 VA sec	F4
30	25	0	EPM 9650/9800 meters - Tenth second Phase A VAR; EPM 9700/9900P - High Speed Phase A VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	25	1	EPM 9650/9800 meters - Tenth second Phase B VAR; EPM 9700/9900P - High Speed Phase B VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	25	2	EPM 9650/9800 meters - Tenth second Phase C VAR; EPM 9700/9900P - High Speed Phase C VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	26	0	EPM 9650/9800 meters - Tenth second Three Phase VAR; EPM 9700/9900P - High Speed Three Phase VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	27	0	EPM 9650/9800 meters - Tenth second Phase A Watts; EPM 9700/9900P - High Speed Phase A Watts	+32768 W / -32768 W	1 W sec	F4
30	27	1	EPM 9650/9800 meters - Tenth second Phase B Watts; EPM 9700/9900P - High Speed Phase B Watts	+32768 W / -32768 W	1 W sec	F4
30	27	2	EPM 9650/9800 meters - Tenth second Phase C Watts; EPM 9700/9900P - High Speed Phase C Watts	+32768 W / -32768 W	1 W sec	F4
30	28	0	EPM 9650/9800 meters - Tenth second Three Phase Watts; EPM 9700/9900P - High Speed Three Phase Watts	+32768 W / -32768 W	1 W sec	F4
30	29	0	EPM 9650/9800 meters - Tenth second Frequency; EPM 9700/9900P - High Speed Frequency	+3276.7 Hz / 0 Hz	0.1 Hz	F4
30	30	0	EPM 9650/9800 meters - Tenth second Phase A Power Factor; EPM 9700/9900P - High Speed Phase A Power Factor	3.999 / 0.000	0.001 PF	F5
30	30	1	EPM 9650/9800 meters - Tenth second Phase B Power Factor; EPM 9700/9900P - High Speed Phase B Power Factor	3.999 / 0.000	0.001 PF	F5
30	30	2	EPM 9650/9800 meters - Tenth second Phase C Power Factor; EPM 9700/9900P - High Speed Phase C Power Factor	3.999 / 0.000	0.001 PF	F5
30	31	0	EPM 9650/9800 meters - Tenth second Three Phase Power Factor; EPM 9700/9900P - High Speed Three Phase Power Factor	3.999 / 0.000	0.001 PF	F5
30	32	0	EPM 9650/9800 meters - Tenth second Phase A-N Voltage to Auxiliary Voltage Phase Angle; EPM 9700/9900P - High Speed Phase A-N Voltage to Auxiliary Voltage Phase Angle	+ 180 / - 180	0.01 degree	F6
30	34	0	One second Phase A-N Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	34	1	One second Phase B-N Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	34	2	One second Phase C-N Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	35	0	One second Auxiliary Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	36	0	One second Phase A Current	+32.767 A / 0 A	0.001 A sec	F4
30	36	1	One second Phase B Current	+ 32768 A / 0 A	0.001 A sec	F4
30	36	2	One second Phase C Current	+ 32768 A / 0 A	0.001 A sec	F4
30	37	0	One second Measured Neutral Current	+ 32768 A / 0 A	0.001 A sec	F4
30	38	0	One second Calculated Neutral Current	+ 32768 A / 0 A	0.001 A sec	F4
30	39	0	One second Phase A-B Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	39	1	One second Phase B-C Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	39	2	One second Phase C-A Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	40	0	One second Phase A VA	+32767 VA / 0 VA	1 VA sec	F4
30	40	1	One second Phase B VA	+32767 VA / 0 VA	1 VA sec	F4
30	40	2	One second Phase C VA	+32767 VA / 0 VA	1 VA sec	F4
30	41	0	One second VA	+32767 VA / 0 VA	1 VA sec	F4

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	42	0	One second Phase A VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	42	1	One second Phase B VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	42	2	One second Phase C VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	43	0	One second Three VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	44	0	One second Phase A Watts	+32768 W / -32768 W	1 W sec	F4
30	44	1	One second Phase B Watts	+32768 W / -32768 W	1 W sec	F4
30	44	2	One second Phase C Watts	+32768 W / -32768 W	1 W sec	F4
30	45	0	One second Watts	+32768 W / -32768 W	1 W sec	F4
30	46	0	One second Frequency	+ 32768 Hz / 0 Hz	0.1 Hz	F4
30	47	0	One second Phase A Power Factor	3.999 / 0	0.001 PF	F5
30	47	1	One second Phase B Power Factor	3.999 / 0	0.001 PF	F5
30	47	2	One second Phase C Power Factor	3.999 / 0	0.001 PF	F5
30	48	0	One second Three Phase Power Factor	3.999 / 0	0.001 PF	F5
30	49	0	One second Voltage Imbalance	+327.67% / -327.68%	0.01%	F7
30	49	1	One second Current Imbalance	+327.67% / -327.68%	0.01%	F7
30	51	0	Thermal Average Phase A-N Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	51	1	Thermal Average Phase B-N Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	51	2	Thermal Average Phase C-N Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	52	0	Thermal Average Auxiliary Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	53	0	Thermal Average Phase A Current	+ 32768 A / 0 A	0.001 A sec	F4
30	53	1	Thermal Average Phase B Current	+ 32768 A / 0 A	0.001 A sec	F4
30	53	2	Thermal Average Phase C Current	+ 32768 A / 0 A	0.001 A sec	F4
30	54	0	Thermal Average Measured Neutral Current	+ 32768 A / 0 A	0.001 A sec	F4
30	55	0	Thermal Average Calculated Neutral Current	+ 32768 A / 0 A	0.001 A sec	F4
30	56	0	Thermal Average Phase A-B Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	56	1	Thermal Average Phase B-C Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	56	2	Thermal Average Phase C-A Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	57	0	Thermal Average Phase A VA	+32767 VA / 0 VA	1 VA sec	F4
30	57	1	Thermal Average Phase B VA	+32767 VA / 0 VA	1 VA sec	F4
30	57	2	Thermal Average Phase C VA	+32767 VA / 0 VA	1 VA sec	F4
30	58	0	Thermal Average VA	+32767 VA / 0 VA	1 VA sec	F4
30	59	0	Thermal Average Phase A VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	59	1	Thermal Average Phase B VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	58	2	Thermal Average Phase C VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	60	0	Thermal Average VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	61	0	Thermal Average Phase A Watts	+32768 W / -32768 W	1 W sec	F4
30	61	1	Thermal Average Phase B Watts	+32768 W / -32768 W	1 W sec	F4
30	61	2	Thermal Average Phase C Watts	+32768 W / -32768 W	1 W sec	F4
30	62	0	Thermal Average Watts	+32768 W / -32768 W	1 W sec	F4
30	63	0	Thermal Average Frequency	+ 32768 Hz / 0 Hz	0.1 Hz	F4
30	64	0	Thermal Average Phase A Power Factor	3.999 / 0	0.001 PF	F5

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	64	1	Thermal Average Phase B Power Factor	3.999 / 0	0.001 PF	F5
30	64	2	Thermal Average Phase C Power Factor	3.999 / 0	0.001 PF	F5
30	65	0	Thermal Average Power Factor	3.999 / 0	0.001 PF	F5
30	66	0	Thermal Average Voltage Imbalance	+327.67% / -327.68%	0.01%	F7
30	66	1	Thermal Average Current Imbalance	+327.67% / -327.68%	0.01%	F7
30	68	0	Maximum Thermal Average Phase A-N Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	68	1	Maximum Thermal Average Phase B-N Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	68	2	Maximum Thermal Average Phase C-N Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	69	0	Maximum Thermal Average Auxiliary Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	70	0	Maximum Thermal Average Phase A Current	+ 32768 A / 0 A	0.001 A sec	F4
30	70	1	Maximum Thermal Average Phase B Current	+ 32768 A / 0 A	0.001 A sec	F4
30	70	2	Maximum Thermal Average Phase C Current	+ 32768 A / 0 A	0.001 A sec	F4
30	71	0	Maximum Thermal Average Measured Neutral Current	+ 32768 A / 0 A	0.001 A sec	F4
30	72	0	Maximum Thermal Average Calculated Neutral Current	+ 32768 A / 0 A	0.001 A sec	F4
30	73	0	Maximum Thermal Average Phase A-B Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	73	1	Maximum Thermal Average Phase B-C Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	73	2	Maximum Thermal Average Phase C-A Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	74	0	Maximum Thermal Average Phase A VA	+32767 VA / 0 VA	1 VA sec	F4
30	74	1	Maximum Thermal Average Phase B VA	+32767 VA / 0 VA	1 VA sec	F4
30	74	2	Maximum Thermal Average Phase C VA	+32767 VA / 0 VA	1 VA sec	F4
30	75	0	Maximum Thermal Average VA	+32767 VA / 0 VA	1 VA sec	F4
30	76	0	Maximum Thermal Average Phase A Positive VAR	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	76	1	Maximum Thermal Average Phase B Positive VAR	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	76	2	Maximum Thermal Average Phase C Positive VAR	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	77	0	Maximum Thermal Average Positive VAR	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	78	0	Maximum Thermal Average Phase A Negative VAR	0 VAR / -32768 VAR	1 VAR sec	F4
30	78	1	Maximum Thermal Average Phase B Negative VAR	0 VAR / -32768 VAR	1 VAR sec	F4
30	78	2	Maximum Thermal Average Phase C Negative VAR	0 VAR / -32768 VAR	1 VAR sec	F4
30	79	0	Maximum Thermal Average Negative VAR	0 VAR / -32768 VAR	1 VAR sec	F4
30	80	0	Maximum Thermal Average Phase A Watts Positive	+32767 W / -32768 W	1 W sec	F4
30	80	1	Maximum Thermal Average Phase B Watts Positive	+32767 W / -32768 W	1 W sec	F4
30	80	2	Maximum Thermal Average Phase C Watts Positive	+32767 W / -32768 W	1 W sec	F4
30	81	0	Maximum Thermal Average Positive Watts	+32767 W / -32768 W	1 W sec	F4
30	82	0	Maximum Thermal Average Phase A Watts Negative	0 W / -32768 W	1 W sec	F4
30	82	1	Maximum Thermal Average Phase B Watts Negative	0 W / -32768 W	1 W sec	F4
30	82	2	Maximum Thermal Average Phase C Watts Negative	0 W / -32768 W	1 W sec	F4
30	83	0	Maximum Thermal Average Negative Watts	0 W / -32768 W	1 W sec	F4
30	84	0	Maximum Thermal Average Frequency	+ 32768 Hz / 0 Hz	0.1 Hz	F4
30	85	0	Maximum Thermal Average Phase A Power Factor Quadrant 1	0.999 / 0	0.001 PF	F5
30	85	1	Maximum Thermal Average Phase B Power Factor Quadrant 1	0.999 / 0	0.001 PF	F5

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	85	2	Maximum Thermal Average Phase C Power Factor Quadrant 1	0.999 / 0	0.001 PF	F5
30	86	0	Maximum Thermal Average Power Factor Quadrant 1	0.999 / 0	0.001 PF	F5
30	87	0	Maximum Thermal Average Phase A Power Factor Quadrant 2	1.999 / /1.000	0.001 PF	F5
30	87	1	Maximum Thermal Average Phase B Power Factor Quadrant 2	1.999 / /1.000	0.001 PF	F5
30	87	2	Maximum Thermal Average Phase C Power Factor Quadrant 2	1.999 / /1.000	0.001 PF	F5
30	88	0	Maximum Thermal Average Power Factor Quadrant 2	1.999 / /1.000	0.001 PF	F5
30	89	0	Maximum Thermal Average Phase A Power Factor Quadrant 3	2.999 / 2.000	0.001 PF	F5
30	89	1	Maximum Thermal Average Phase B Power Factor Quadrant 3	2.999 / 2.000	0.001 PF	F5
30	89	2	Maximum Thermal Average Phase C Power Factor Quadrant 3	2.999 / 2.000	0.001 PF	F5
30	90	0	Maximum Thermal Average Power Factor Quadrant 3	2.999 / 2.000	0.001 PF	F5
30	91	0	Maximum Thermal Average Phase A Power Factor Quadrant 4	3.999 / 3.000	0.001 PF	F5
30	91	1	Maximum Thermal Average Phase B Power Factor Quadrant 4	3.999 / 3.000	0.001 PF	F5
30	91	2	Maximum Thermal Average Phase C Power Factor Quadrant 4	3.999 / 3.000	0.001 PF	F5
30	92	0	Maximum Thermal Average Power Factor Quadrant 4	3.999 / 3.000	0.001 PF	F5
30	93	0	Maximum Thermal Average Voltage Imbalance; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	93	1	Maximum Thermal Average Current Imbalance; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	94	0	Maximum THD Phase A-N / A-B Voltage; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	94	1	Maximum THD Phase B-N / B-C Voltage; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	94	2	Maximum THD Phase C-N / C-A Voltage; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	95	0	Maximum THD Phase A Current; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	95	1	Maximum THD Phase B Current; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	95	2	Maximum THD Phase C Current; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	96	0	Maximum K-Factor Phase A Current; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	96	1	Maximum K-Factor Phase B Current; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	96	2	Maximum K-Factor Phase C Current; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	97	0	Coincident Thermal Average VAR for Maximum Positive Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	97	1	Coincident Thermal Average VAR for Maximum Negative Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	99	0	Minimum Thermal Average Phase A-N Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	99	1	Minimum Thermal Average Phase B-N Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	99	2	Minimum Thermal Average Phase C-N Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	100	0	Minimum Thermal Average Auxiliary Voltage	+ 32768 V / 0 V	0.1 V sec	F4

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	101	0	Minimum Thermal Average Phase A Current	+ 32768 A / 0 A	0.001 A sec	F4
30	101	1	Minimum Thermal Average Phase B Current	+ 32768 A / 0 A	0.001 A sec	F4
30	101	2	Minimum Thermal Average Phase C Current	+ 32768 A / 0 A	0.001 A sec	F4
30	102	0	Minimum Thermal Average Measured Neutral Current	+ 32768 A / 0 A	0.001 A sec	F4
30	103	0	Minimum Thermal Average Calculated Neutral Current	+ 32768 A / 0 A	0.001 A sec	F4
30	104	0	Minimum Thermal Average Phase A-B Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	104	1	Minimum Thermal Average Phase B-C Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	104	2	Minimum Thermal Average Phase C-A Voltage	+ 32768 V / 0 V	0.1 V sec	F4
30	105	0	Minimum Thermal Average Phase A VA	+32767 VA / 0 VA	1 VA sec	F4
30	105	1	Minimum Thermal Average Phase B VA	+32767 VA / 0 VA	1 VA sec	F4
30	105	2	Minimum Thermal Average Phase C VA	+32767 VA / 0 VA	1 VA sec	F4
30	106	0	Minimum Thermal Average VA	+32767 VA / 0 VA	1 VA sec	F4
30	107	0	Minimum Thermal Average Phase A Positive VAR	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	107	1	Minimum Thermal Average Phase B Positive VAR	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	107	2	Minimum Thermal Average Phase C Positive VAR	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	108	0	Minimum Thermal Average Positive VAR	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	109	0	Minimum Thermal Average Phase A Negative VAR	0 VAR / -32768 VAR	1 VAR sec	F4
30	109	1	Minimum Thermal Average Phase B Negative VAR	0 VAR / -32768 VAR	1 VAR sec	F4
30	109	2	Minimum Thermal Average Phase C Negative VAR	0 VAR / -32768 VAR	1 VAR sec	F4
30	110	0	Minimum Thermal Average Negative VAR	0 VAR / -32768 VAR	1 VAR sec	F4
30	111	0	Minimum Thermal Average Phase A Positive Watts	+32767 W / -32768 W	1 W sec	F4
30	111	1	Minimum Thermal Average Phase B Positive Watts	+32767 W / -32768 W	1 W sec	F4
30	111	2	Minimum Thermal Average Phase C Positive Watts	+32767 W / -32768 W	1 W sec	F4
30	112	0	Minimum Thermal Average Positive Watts	+32767 W / -32768 W	1 W sec	F4
30	113	0	Minimum Thermal Average Phase A Negative Watts	0 W / -32768 W	1 W sec	F4
30	113	1	Minimum Thermal Average Phase B Negative Watts	0 W / -32768 W	1 W sec	F4
30	113	2	Minimum Thermal Average Phase C Negative Watts	0 W / -32768 W	1 W sec	F4
30	114	0	Minimum Thermal Average Negative Watts	0 W / -32768 W	1 W sec	F4
30	115	0	Minimum Thermal Average Frequency	+ 32768 Hz / 0 Hz	0.1 Hz	F4
30	116	0	Minimum Thermal Average Phase A Power Factor Quadrant 1	0.999 / 0	0.001 PF	F5
30	116	1	Minimum Thermal Average Phase B Power Factor Quadrant 1	0.999 / 0	0.001 PF	F5
30	116	2	Minimum Thermal Average Phase C Power Factor Quadrant 1	0.999 / 0	0.001 PF	F5
30	117	0	Minimum Thermal Average Power Factor Quadrant 1	0.999 / 0	0.001 PF	F5
30	118	0	Minimum Thermal Average Phase A Power Factor Quadrant 2	1.999 / /1.000	0.001 PF	F5
30	118	1	Minimum Thermal Average Phase B Power Factor Quadrant 2	1.999 / /1.000	0.001 PF	F5
30	118	2	Minimum Thermal Average Phase C Power Factor Quadrant 2	1.999 / /1.000	0.001 PF	F5
30	119	0	Minimum Thermal Average Power Factor Quadrant 2	1.999 / /1.000	0.001 PF	F5
30	120	0	Minimum Thermal Average Phase A Power Factor Quadrant 3	2.999 / 2.000	0.001 PF	F5

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	120	1	Minimum Thermal Average Phase B Power Factor Quadrant 3	2.999 / 2.000	0.001 PF	F5
30	120	2	Minimum Thermal Average Phase C Power Factor Quadrant 3	2.999 / 2.000	0.001 PF	F5
30	121	0	Minimum Thermal Average Power Factor Quadrant 3	2.999 / 2.000	0.001 PF	F5
30	122	0	Minimum Thermal Average Phase A Power Factor Quadrant 4	3.999 / 3.000	0.001 PF	F5
30	122	1	Minimum Thermal Average Phase B Power Factor Quadrant 4	3.999 / 3.000	0.001 PF	F5
30	122	2	Minimum Thermal Average Phase C Power Factor Quadrant 4	3.999 / 3.000	0.001 PF	F5
30	123	0	Minimum Thermal Average Power Factor Quadrant 4	3.999 / 3.000	0.001 PF	F5
30	124	0	Minimum Thermal Average Voltage Imbalance; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	124	1	Minimum Thermal Average Current Imbalance; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	125	0	Minimum THD Phase A-N Voltage / Phase A-B Voltage; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	125	1	Minimum THD Phase B-N Voltage / Phase B-C Voltage; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	125	2	Minimum THD Phase C-N Voltage / Phase C-A Voltage; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	126	0	Minimum THD Phase A Current; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	126	1	Minimum THD Phase B Current; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	126	2	Minimum THD Phase C Current; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	127	0	Minimum K-Factor Phase A Current; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	127	1	Minimum K-Factor Phase B Current; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	127	2	Minimum K-Factor Phase C Current; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	128	0	Coincident Thermal Average VAR for Minimum Positive Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	128	1	Coincident Thermal Average VAR for Minimum Negative Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	134	0	Phase A-N / Phase A-B Voltage 0th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	134	1	Phase A-N / Phase A-B Voltage 1st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	134	2	Phase A-N / Phase A-B Voltage 2nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	134	3	Phase A-N / Phase A-B Voltage 3rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	134	4	Phase A-N / Phase A-B Voltage 4th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	134	5	Phase A-N / Phase A-B Voltage 5th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	134	6	Phase A-N / Phase A-B Voltage 6th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	134	7	Phase A-N / Phase A-B Voltage 7th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	135	0	Phase A-N / Phase A-B Voltage 8th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	135	1	Phase A-N / Phase A-B Voltage 9th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	135	2	Phase A-N / Phase A-B Voltage 10th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	135	3	Phase A-N / Phase A-B Voltage 11th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	135	4	Phase A-N / Phase A-B Voltage 12th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	135	5	Phase A-N / Phase A-B Voltage 13th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	135	6	Phase A-N / Phase A-B Voltage 14th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	135	7	Phase A-N / Phase A-B Voltage 15th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	0	Phase A-N / Phase A-B Voltage 16th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	1	Phase A-N / Phase A-B Voltage 17th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	2	Phase A-N / Phase A-B Voltage 18th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	3	Phase A-N / Phase A-B Voltage 19th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	4	Phase A-N / Phase A-B Voltage 20th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	5	Phase A-N / Phase A-B Voltage 21st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	6	Phase A-N / Phase A-B Voltage 22nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	7	Phase A-N / Phase A-B Voltage 23rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	8	Phase A-N / Phase A-B Voltage 24th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	9	Phase A-N / Phase A-B Voltage 25th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	10	Phase A-N / Phase A-B Voltage 26th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	11	Phase A-N / Phase A-B Voltage 27th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	12	Phase A-N / Phase A-B Voltage 28th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	13	Phase A-N / Phase A-B Voltage 29th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	14	Phase A-N / Phase A-B Voltage 30th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	136	15	Phase A-N / Phase A-B Voltage 31st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	0	Phase A-N / Phase A-B Voltage 32nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	1	Phase A-N / Phase A-B Voltage 33rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	2	Phase A-N / Phase A-B Voltage 34th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	3	Phase A-N / Phase A-B Voltage 35th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	4	Phase A-N / Phase A-B Voltage 36th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	137	5	Phase A-N / Phase A-B Voltage 37th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	6	Phase A-N / Phase A-B Voltage 38th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	7	Phase A-N / Phase A-B Voltage 39th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	8	Phase A-N / Phase A-B Voltage 40th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	9	Phase A-N / Phase A-B Voltage 41st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	10	Phase A-N / Phase A-B Voltage 42nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	11	Phase A-N / Phase A-B Voltage 43rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	12	Phase A-N / Phase A-B Voltage 44th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	13	Phase A-N / Phase A-B Voltage 45th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	14	Phase A-N / Phase A-B Voltage 46th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	15	Phase A-N / Phase A-B Voltage 47th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	16	Phase A-N / Phase A-B Voltage 48th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	17	Phase A-N / Phase A-B Voltage 49th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	18	Phase A-N / Phase A-B Voltage 50th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	19	Phase A-N / Phase A-B Voltage 51st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	20	Phase A-N / Phase A-B Voltage 52nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	21	Phase A-N / Phase A-B Voltage 53rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	22	Phase A-N / Phase A-B Voltage 54th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	23	Phase A-N / Phase A-B Voltage 55th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	24	Phase A-N / Phase A-B Voltage 56th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	25	Phase A-N / Phase A-B Voltage 57th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	26	Phase A-N / Phase A-B Voltage 58th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	27	Phase A-N / Phase A-B Voltage 59th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	28	Phase A-N / Phase A-B Voltage 60th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	29	Phase A-N / Phase A-B Voltage 61st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	30	Phase A-N / Phase A-B Voltage 62nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	137	31	Phase A-N / Phase A-B Voltage 63rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	0	Phase A-N / Phase A-B Voltage 64th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	138	1	Phase A-N / Phase A-B Voltage 65th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	2	Phase A-N / Phase A-B Voltage 66th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	3	Phase A-N / Phase A-B Voltage 67th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	4	Phase A-N / Phase A-B Voltage 68th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	5	Phase A-N / Phase A-B Voltage 69th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	6	Phase A-N / Phase A-B Voltage 70th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	7	Phase A-N / Phase A-B Voltage 71st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	8	Phase A-N / Phase A-B Voltage 72nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	9	Phase A-N / Phase A-B Voltage 73rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	10	Phase A-N / Phase A-B Voltage 74th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	11	Phase A-N / Phase A-B Voltage 75th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	12	Phase A-N / Phase A-B Voltage 76th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	13	Phase A-N / Phase A-B Voltage 77th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	14	Phase A-N / Phase A-B Voltage 78th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	15	Phase A-N / Phase A-B Voltage 79th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	16	Phase A-N / Phase A-B Voltage 80th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	17	Phase A-N / Phase A-B Voltage 81st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	18	Phase A-N / Phase A-B Voltage 82nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	19	Phase A-N / Phase A-B Voltage 83rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	20	Phase A-N / Phase A-B Voltage 84th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	21	Phase A-N / Phase A-B Voltage 85th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	22	Phase A-N / Phase A-B Voltage 86th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	23	Phase A-N / Phase A-B Voltage 87th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	24	Phase A-N / Phase A-B Voltage 88th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	25	Phase A-N / Phase A-B Voltage 89th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	26	Phase A-N / Phase A-B Voltage 90th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	27	Phase A-N / Phase A-B Voltage 91st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	28	Phase A-N / Phase A-B Voltage 92nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	138	29	Phase A-N / Phase A-B Voltage 93rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	30	Phase A-N / Phase A-B Voltage 94th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	31	Phase A-N / Phase A-B Voltage 95th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	32	Phase A-N / Phase A-B Voltage 96th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	33	Phase A-N / Phase A-B Voltage 97th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	34	Phase A-N / Phase A-B Voltage 98th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	35	Phase A-N / Phase A-B Voltage 99th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	36	Phase A-N / Phase A-B Voltage 100th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	37	Phase A-N / Phase A-B Voltage 101st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	38	Phase A-N / Phase A-B Voltage 102nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	39	Phase A-N / Phase A-B Voltage 103rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	40	Phase A-N / Phase A-B Voltage 104th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	41	Phase A-N / Phase A-B Voltage 105th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	42	Phase A-N / Phase A-B Voltage 106th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	43	Phase A-N / Phase A-B Voltage 107th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	44	Phase A-N / Phase A-B Voltage 108th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	45	Phase A-N / Phase A-B Voltage 109th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	46	Phase A-N / Phase A-B Voltage 110th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	47	Phase A-N / Phase A-B Voltage 111th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	48	Phase A-N / Phase A-B Voltage 112th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	49	Phase A-N / Phase A-B Voltage 113th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	50	Phase A-N / Phase A-B Voltage 114th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	51	Phase A-N / Phase A-B Voltage 115th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	52	Phase A-N / Phase A-B Voltage 116th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	53	Phase A-N / Phase A-B Voltage 117th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	54	Phase A-N / Phase A-B Voltage 118th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	55	Phase A-N / Phase A-B Voltage 119th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	56	Phase A-N / Phase A-B Voltage 120th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	138	57	Phase A-N / Phase A-B Voltage 121st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	58	Phase A-N / Phase A-B Voltage 122nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	59	Phase A-N / Phase A-B Voltage 123rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	60	Phase A-N / Phase A-B Voltage 124th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	61	Phase A-N / Phase A-B Voltage 125th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	62	Phase A-N / Phase A-B Voltage 126th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	138	63	Phase A-N / Phase A-B Voltage 127th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	139	0	Phase B-N / Phase B-C Voltage 0th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	139	1	Phase B-N / Phase B-C Voltage 1st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	139	2	Phase B-N / Phase B-C Voltage 2nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	139	3	Phase B-N / Phase B-C Voltage 3rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	139	4	Phase B-N / Phase B-C Voltage 4th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	139	5	Phase B-N / Phase B-C Voltage 5th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	139	6	Phase B-N / Phase B-C Voltage 6th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	139	7	Phase B-N / Phase B-C Voltage 7th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	140	0	Phase B-N / Phase B-C Voltage 8th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	140	1	Phase B-N / Phase B-C Voltage 9th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	140	2	Phase B-N / Phase B-C Voltage 10th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	140	3	Phase B-N / Phase B-C Voltage 11th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	140	4	Phase B-N / Phase B-C Voltage 12th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	140	5	Phase B-N / Phase B-C Voltage 13th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	140	6	Phase B-N / Phase B-C Voltage 14th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	140	7	Phase B-N / Phase B-C Voltage 15th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	0	Phase B-N / Phase B-C Voltage 16th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	1	Phase B-N / Phase B-C Voltage 17th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	2	Phase B-N / Phase B-C Voltage 18th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	3	Phase B-N / Phase B-C Voltage 19th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	4	Phase B-N / Phase B-C Voltage 20th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	141	5	Phase B-N / Phase B-C Voltage 21st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	6	Phase B-N / Phase B-C Voltage 22nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	7	Phase B-N / Phase B-C Voltage 23rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	8	Phase B-N / Phase B-C Voltage 24th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	9	Phase B-N / Phase B-C Voltage 25th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	10	Phase B-N / Phase B-C Voltage 26th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	11	Phase B-N / Phase B-C Voltage 27th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	12	Phase B-N / Phase B-C Voltage 28th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	13	Phase B-N / Phase B-C Voltage 29th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	14	Phase B-N / Phase B-C Voltage 30th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	141	15	Phase B-N / Phase B-C Voltage 31st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	0	Phase B-N / Phase B-C Voltage 32nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	1	Phase B-N / Phase B-C Voltage 33rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	2	Phase B-N / Phase B-C Voltage 34th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	3	Phase B-N / Phase B-C Voltage 35th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	4	Phase B-N / Phase B-C Voltage 36th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	5	Phase B-N / Phase B-C Voltage 37th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	6	Phase B-N / Phase B-C Voltage 38th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	7	Phase B-N / Phase B-C Voltage 39th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	8	Phase B-N / Phase B-C Voltage 40th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	9	Phase B-N / Phase B-C Voltage 41st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	10	Phase B-N / Phase B-C Voltage 42nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	11	Phase B-N / Phase B-C Voltage 43rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	12	Phase B-N / Phase B-C Voltage 44th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	13	Phase B-N / Phase B-C Voltage 45th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	14	Phase B-N / Phase B-C Voltage 46th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	15	Phase B-N / Phase B-C Voltage 47th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	16	Phase B-N / Phase B-C Voltage 48th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	142	17	Phase B-N / Phase B-C Voltage 49th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	18	Phase B-N / Phase B-C Voltage 50th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	19	Phase B-N / Phase B-C Voltage 51st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	20	Phase B-N / Phase B-C Voltage 52nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	21	Phase B-N / Phase B-C Voltage 53rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	22	Phase B-N / Phase B-C Voltage 54th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	23	Phase B-N / Phase B-C Voltage 55th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	24	Phase B-N / Phase B-C Voltage 56th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	25	Phase B-N / Phase B-C Voltage 57th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	26	Phase B-N / Phase B-C Voltage 58th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	27	Phase B-N / Phase B-C Voltage 59th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	28	Phase B-N / Phase B-C Voltage 60th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	29	Phase B-N / Phase B-C Voltage 61st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	30	Phase B-N / Phase B-C Voltage 62nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	142	31	Phase B-N / Phase B-C Voltage 63rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	0	Phase B-N / Phase B-C Voltage 64th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	1	Phase B-N / Phase B-C Voltage 65th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	2	Phase B-N / Phase B-C Voltage 66th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	3	Phase B-N / Phase B-C Voltage 67th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	4	Phase B-N / Phase B-C Voltage 68th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	5	Phase B-N / Phase B-C Voltage 69th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	6	Phase B-N / Phase B-C Voltage 70th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	7	Phase B-N / Phase B-C Voltage 71st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	8	Phase B-N / Phase B-C Voltage 72nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	9	Phase B-N / Phase B-C Voltage 73rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	10	Phase B-N / Phase B-C Voltage 74th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	11	Phase B-N / Phase B-C Voltage 75th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	12	Phase B-N / Phase B-C Voltage 76th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	143	13	Phase B-N / Phase B-C Voltage 77th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	14	Phase B-N / Phase B-C Voltage 78th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	15	Phase B-N / Phase B-C Voltage 79th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	16	Phase B-N / Phase B-C Voltage 80th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	17	Phase B-N / Phase B-C Voltage 81st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	18	Phase B-N / Phase B-C Voltage 82nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	19	Phase B-N / Phase B-C Voltage 83rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	20	Phase B-N / Phase B-C Voltage 84th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	21	Phase B-N / Phase B-C Voltage 85th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	22	Phase B-N / Phase B-C Voltage 86th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	23	Phase B-N / Phase B-C Voltage 87th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	24	Phase B-N / Phase B-C Voltage 88th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	25	Phase B-N / Phase B-C Voltage 89th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	26	Phase B-N / Phase B-C Voltage 90th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	27	Phase B-N / Phase B-C Voltage 91st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	28	Phase B-N / Phase B-C Voltage 92nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	29	Phase B-N / Phase B-C Voltage 93rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	30	Phase B-N / Phase B-C Voltage 94th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	31	Phase B-N / Phase B-C Voltage 95th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	32	Phase B-N / Phase B-C Voltage 96th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	33	Phase B-N / Phase B-C Voltage 97th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	34	Phase B-N / Phase B-C Voltage 98th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	35	Phase B-N / Phase B-C Voltage 99th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	36	Phase B-N / Phase B-C Voltage 100th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	37	Phase B-N / Phase B-C Voltage 101st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	38	Phase B-N / Phase B-C Voltage 102nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	39	Phase B-N / Phase B-C Voltage 103rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	40	Phase B-N / Phase B-C Voltage 104th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	143	41	Phase B-N / Phase B-C Voltage 105th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	42	Phase B-N / Phase B-C Voltage 106th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	43	Phase B-N / Phase B-C Voltage 107th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	44	Phase B-N / Phase B-C Voltage 108th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	45	Phase B-N / Phase B-C Voltage 109th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	46	Phase B-N / Phase B-C Voltage 110th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	47	Phase B-N / Phase B-C Voltage 111th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	48	Phase B-N / Phase B-C Voltage 112th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	49	Phase B-N / Phase B-C Voltage 113th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	50	Phase B-N / Phase B-C Voltage 114th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	51	Phase B-N / Phase B-C Voltage 115th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	52	Phase B-N / Phase B-C Voltage 116th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	53	Phase B-N / Phase B-C Voltage 117th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	54	Phase B-N / Phase B-C Voltage 118th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	55	Phase B-N / Phase B-C Voltage 119th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	56	Phase B-N / Phase B-C Voltage 120th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	57	Phase B-N / Phase B-C Voltage 121st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	58	Phase B-N / Phase B-C Voltage 122nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	59	Phase B-N / Phase B-C Voltage 123rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	60	Phase B-N / Phase B-C Voltage 124th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	61	Phase B-N / Phase B-C Voltage 125th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	62	Phase B-N / Phase B-C Voltage 126th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	143	63	Phase B-N / Phase B-C Voltage 127th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	144	0	Phase C-N / Phase C-A Voltage 0th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	144	1	Phase C-N / Phase C-A Voltage 1st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	144	2	Phase C-N / Phase C-A Voltage 2nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	144	3	Phase C-N / Phase C-A Voltage 3rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	144	4	Phase C-N / Phase C-A Voltage 4th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	144	5	Phase C-N / Phase C-A Voltage 5th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	144	6	Phase C-N / Phase C-A Voltage 6th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	144	7	Phase C-N / Phase C-A Voltage 7th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	145	0	Phase C-N / Phase C-A Voltage 8th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	145	1	Phase C-N / Phase C-A Voltage 9th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	145	2	Phase C-N / Phase C-A Voltage 10th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	145	3	Phase C-N / Phase C-A Voltage 11th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	145	4	Phase C-N / Phase C-A Voltage 12th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	145	5	Phase C-N / Phase C-A Voltage 13th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	145	6	Phase C-N / Phase C-A Voltage 14th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	145	7	Phase C-N / Phase C-A Voltage 15th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	0	Phase C-N / Phase C-A Voltage 16th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	1	Phase C-N / Phase C-A Voltage 17th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	2	Phase C-N / Phase C-A Voltage 18th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	3	Phase C-N / Phase C-A Voltage 19th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	4	Phase C-N / Phase C-A Voltage 20th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	5	Phase C-N / Phase C-A Voltage 21st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	6	Phase C-N / Phase C-A Voltage 22nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	7	Phase C-N / Phase C-A Voltage 23rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	8	Phase C-N / Phase C-A Voltage 24th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	9	Phase C-N / Phase C-A Voltage 25th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	10	Phase C-N / Phase C-A Voltage 26th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	11	Phase C-N / Phase C-A Voltage 27th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	12	Phase C-N / Phase C-A Voltage 28th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	13	Phase C-N / Phase C-A Voltage 29th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	14	Phase C-N / Phase C-A Voltage 30th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	146	15	Phase C-N / Phase C-A Voltage 31st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	0	Phase C-N / Phase C-A Voltage 32nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	147	1	Phase C-N / Phase C-A Voltage 33rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	2	Phase C-N / Phase C-A Voltage 34th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	3	Phase C-N / Phase C-A Voltage 35th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	4	Phase C-N / Phase C-A Voltage 36th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	5	Phase C-N / Phase C-A Voltage 37th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	6	Phase C-N / Phase C-A Voltage 38th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	7	Phase C-N / Phase C-A Voltage 39th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	8	Phase C-N / Phase C-A Voltage 40th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	9	Phase C-N / Phase C-A Voltage 41st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	10	Phase C-N / Phase C-A Voltage 42nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	11	Phase C-N / Phase C-A Voltage 43rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	12	Phase C-N / Phase C-A Voltage 44th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	13	Phase C-N / Phase C-A Voltage 45th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	14	Phase C-N / Phase C-A Voltage 46th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	15	Phase C-N / Phase C-A Voltage 47th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	16	Phase C-N / Phase C-A Voltage 48th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	17	Phase C-N / Phase C-A Voltage 49th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	18	Phase C-N / Phase C-A Voltage 50th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	19	Phase C-N / Phase C-A Voltage 51st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	20	Phase C-N / Phase C-A Voltage 52nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	21	Phase C-N / Phase C-A Voltage 53rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	22	Phase C-N / Phase C-A Voltage 54th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	23	Phase C-N / Phase C-A Voltage 55th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	24	Phase C-N / Phase C-A Voltage 56th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	25	Phase C-N / Phase C-A Voltage 57th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	26	Phase C-N / Phase C-A Voltage 58th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	27	Phase C-N / Phase C-A Voltage 59th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	28	Phase C-N / Phase C-A Voltage 60th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	147	29	Phase C-N / Phase C-A Voltage 61st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	30	Phase C-N / Phase C-A Voltage 62nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	147	31	Phase C-N / Phase C-A Voltage 63rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	0	Phase C-N / Phase C-A Voltage 64th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	1	Phase C-N / Phase C-A Voltage 65th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	2	Phase C-N / Phase C-A Voltage 66th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	3	Phase C-N / Phase C-A Voltage 67th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	4	Phase C-N / Phase C-A Voltage 68th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	5	Phase C-N / Phase C-A Voltage 69th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	6	Phase C-N / Phase C-A Voltage 70th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	7	Phase C-N / Phase C-A Voltage 71st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	8	Phase C-N / Phase C-A Voltage 72nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	9	Phase C-N / Phase C-A Voltage 73rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	10	Phase C-N / Phase C-A Voltage 74th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	11	Phase C-N / Phase C-A Voltage 75th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	12	Phase C-N / Phase C-A Voltage 76th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	13	Phase C-N / Phase C-A Voltage 77th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	14	Phase C-N / Phase C-A Voltage 78th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	15	Phase C-N / Phase C-A Voltage 79th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	16	Phase C-N / Phase C-A Voltage 80th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	17	Phase C-N / Phase C-A Voltage 81st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	18	Phase C-N / Phase C-A Voltage 82nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	19	Phase C-N / Phase C-A Voltage 83rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	20	Phase C-N / Phase C-A Voltage 84th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	21	Phase C-N / Phase C-A Voltage 85th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	22	Phase C-N / Phase C-A Voltage 86th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	23	Phase C-N / Phase C-A Voltage 87th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	24	Phase C-N / Phase C-A Voltage 88th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	148	25	Phase C-N / Phase C-A Voltage 89th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	26	Phase C-N / Phase C-A Voltage 90th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	27	Phase C-N / Phase C-A Voltage 91st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	28	Phase C-N / Phase C-A Voltage 92nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	29	Phase C-N / Phase C-A Voltage 93rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	30	Phase C-N / Phase C-A Voltage 94th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	31	Phase C-N / Phase C-A Voltage 95th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	32	Phase C-N / Phase C-A Voltage 96th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	33	Phase C-N / Phase C-A Voltage 97th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	34	Phase C-N / Phase C-A Voltage 98th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	35	Phase C-N / Phase C-A Voltage 99th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	36	Phase C-N / Phase C-A Voltage 100th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	37	Phase C-N / Phase C-A Voltage 101st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	38	Phase C-N / Phase C-A Voltage 102nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	39	Phase C-N / Phase C-A Voltage 103rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	40	Phase C-N / Phase C-A Voltage 104th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	41	Phase C-N / Phase C-A Voltage 105th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	42	Phase C-N / Phase C-A Voltage 106th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	43	Phase C-N / Phase C-A Voltage 107th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	44	Phase C-N / Phase C-A Voltage 108th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	45	Phase C-N / Phase C-A Voltage 109th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	46	Phase C-N / Phase C-A Voltage 110th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	47	Phase C-N / Phase C-A Voltage 111th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	48	Phase C-N / Phase C-A Voltage 112th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	49	Phase C-N / Phase C-A Voltage 113th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	50	Phase C-N / Phase C-A Voltage 114th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	51	Phase C-N / Phase C-A Voltage 115th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	52	Phase C-N / Phase C-A Voltage 116th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	148	53	Phase C-N / Phase C-A Voltage 117th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	54	Phase C-N / Phase C-A Voltage 118th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	55	Phase C-N / Phase C-A Voltage 119th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	56	Phase C-N / Phase C-A Voltage 120th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	57	Phase C-N / Phase C-A Voltage 121st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	58	Phase C-N / Phase C-A Voltage 122nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	59	Phase C-N / Phase C-A Voltage 123rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	60	Phase C-N / Phase C-A Voltage 124th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	61	Phase C-N / Phase C-A Voltage 125th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	62	Phase C-N / Phase C-A Voltage 126th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	148	63	Phase C-N / Phase C-A Voltage 127th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	149	0	Phase A Current 0th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	149	1	Phase A Current 1st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	149	2	Phase A Current 2nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	149	3	Phase A Current 3rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	149	4	Phase A Current 4th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	149	5	Phase A Current 5th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	149	6	Phase A Current 6th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	149	7	Phase A Current 7th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	150	0	Phase A Current 8th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	150	1	Phase A Current 9th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	150	2	Phase A Current 10th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	150	3	Phase A Current 11th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	150	4	Phase A Current 12th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	150	5	Phase A Current 13th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	150	6	Phase A Current 14th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	150	7	Phase A Current 15th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	0	Phase A Current 16th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	151	1	Phase A Current 17th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	2	Phase A Current 18th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	3	Phase A Current 19th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	4	Phase A Current 20th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	5	Phase A Current 21st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	6	Phase A Current 22nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	7	Phase A Current 23rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	8	Phase A Current 24th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	9	Phase A Current 25th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	10	Phase A Current 26th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	11	Phase A Current 27th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	12	Phase A Current 28th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	13	Phase A Current 29th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	14	Phase A Current 30th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	151	15	Phase A Current 31st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	0	Phase A Current 32nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	1	Phase A Current 33rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	2	Phase A Current 34th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	3	Phase A Current 35th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	4	Phase A Current 36th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	5	Phase A Current 37th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	6	Phase A Current 38th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	7	Phase A Current 39th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	8	Phase A Current 40th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	9	Phase A Current 41st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	10	Phase A Current 42nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	11	Phase A Current43rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	12	Phase A Current 44th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	152	13	Phase A Current 45th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	14	Phase A Current 46th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	15	Phase A Current 47th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	16	Phase A Current 48th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	17	Phase A Current 49th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	18	Phase A Current 50th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	19	Phase A Current 51st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	20	Phase A Current 52nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	21	Phase A Current 53rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	22	Phase A Current 54th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	23	Phase A Current 55th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	24	Phase A Current 56th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	25	Phase A Current 57th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	26	Phase A Current 58th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	27	Phase A Current 59th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	28	Phase A Current 60th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	29	Phase A Current 61st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	30	Phase A Current 62nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	152	31	Phase A Current 63rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	0	Phase A Current 64th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	1	Phase A Current 65th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	2	Phase A Current 66th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	3	Phase A Current 67th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	4	Phase A Current 68th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	5	Phase A Current 69th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	6	Phase A Current 70th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	7	Phase A Current 71st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	8	Phase A Current 72nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	153	9	Phase A Current 73rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	10	Phase A Current 74th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	11	Phase A Current 75th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	12	Phase A Current 76th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	13	Phase A Current 77th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	14	Phase A Current 78th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	15	Phase A Current 79th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	16	Phase A Current 80th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	17	Phase A Current 81st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	18	Phase A Current 82nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	19	Phase A Current 83rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	20	Phase A Current 84th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	21	Phase A Current 85th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	22	Phase A Current 86th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	23	Phase A Current 87th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	24	Phase A Current 88th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	25	Phase A Current 89th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	26	Phase A Current 90th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	27	Phase A Current 91st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	28	Phase A Current 92nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	29	Phase A Current 93rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	30	Phase A Current 94th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	31	Phase A Current 95th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	32	Phase A Current 96th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	33	Phase A Current 97th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	34	Phase A Current 98th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	35	Phase A Current 99th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	36	Phase A Current 100th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	153	37	Phase A Current 101st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	38	Phase A Current 102nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	39	Phase A Current 103rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	40	Phase A Current 104th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	41	Phase A Current 105th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	42	Phase A Current 106th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	43	Phase A Current 107th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	44	Phase A Current 108th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	45	Phase A Current 109th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	46	Phase A Current 110th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	47	Phase A Current 111th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	48	Phase A Current 112th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	49	Phase A Current 113th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	50	Phase A Current 114th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	51	Phase A Current 115th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	52	Phase A Current 116th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	53	Phase A Current 117th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	54	Phase A Current 118th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	55	Phase A Current 119th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	56	Phase A Current 120th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	57	Phase A Current 121st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	58	Phase A Current 122nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	59	Phase A Current 123rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	60	Phase A Current 124th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	61	Phase A Current 125th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	62	Phase A Current 126th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	153	63	Phase A Current 127th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	154	0	Phase B Current 0th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	154	1	Phase B Current 1st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	154	2	Phase B Current 2nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	154	3	Phase B Current 3rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	154	4	Phase B Current 4th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	154	5	Phase B Current 5th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	154	6	Phase B Current 6th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	154	7	Phase B Current 7th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	155	0	Phase B Current 8th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	155	1	Phase B Current 9th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	155	2	Phase B Current 10th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	155	3	Phase B Current 11th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	155	4	Phase B Current 12th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	155	5	Phase B Current 13th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	155	6	Phase B Current 14th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	155	7	Phase B Current 15th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	0	Phase B Current 16th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	1	Phase B Current 17th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	2	Phase B Current 18th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	3	Phase B Current 19th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	4	Phase B Current 20th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	5	Phase B Current 21st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	6	Phase B Current 22nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	7	Phase B Current 23rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	8	Phase B Current 24th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	9	Phase B Current 25th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	10	Phase B Current 26th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	11	Phase B Current 27th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	12	Phase B Current 28th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	156	13	Phase B Current 29th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	14	Phase B Current 30th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	156	15	Phase B Current 31st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	0	Phase B Current 32nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	1	Phase B Current 33rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	2	Phase B Current 34th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	3	Phase B Current 35th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	4	Phase B Current 36th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	5	Phase B Current 37th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	6	Phase B Current 38th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	7	Phase B Current 39th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	8	Phase B Current 40th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	9	Phase B Current 41st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	10	Phase B Current 42nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	11	Phase B Current43rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	12	Phase B Current 44th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	13	Phase B Current 45th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	14	Phase B Current 46th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	15	Phase B Current 47th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	16	Phase B Current 48th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	17	Phase B Current 49th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	18	Phase B Current 50th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	19	Phase B Current 51st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	20	Phase B Current 52nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	21	Phase B Current 53rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	22	Phase B Current 54th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	23	Phase B Current 55th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	24	Phase B Current 56th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	157	25	Phase B Current 57th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	26	Phase B Current 58th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	27	Phase B Current 59th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	28	Phase B Current 60th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	29	Phase B Current 61st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	30	Phase B Current 62nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	157	31	Phase B Current 63rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	0	Phase B Current 64th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	1	Phase B Current 65th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	2	Phase B Current 66th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	3	Phase B Current 67th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	4	Phase B Current 68th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	5	Phase B Current 69th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	6	Phase B Current 70th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	7	Phase B Current 71st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	8	Phase B Current 72nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	9	Phase B Current 73rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	10	Phase B Current 74th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	11	Phase B Current 75th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	12	Phase B Current 76th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	13	Phase B Current 77th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	14	Phase B Current 78th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	15	Phase B Current 79th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	16	Phase B Current 80th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	17	Phase B Current 81st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	18	Phase B Current 82nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	19	Phase B Current 83rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	20	Phase B Current 84th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	158	21	Phase B Current 85th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	22	Phase B Current 86th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	23	Phase B Current 87th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	24	Phase B Current 88th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	25	Phase B Current 89th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	26	Phase B Current 90th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	27	Phase B Current 91st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	28	Phase B Current 92nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	29	Phase B Current 93rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	30	Phase B Current 94th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	31	Phase B Current 95th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	32	Phase B Current 96th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	33	Phase B Current 97th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	34	Phase B Current 98th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	35	Phase B Current 99th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	36	Phase B Current 100th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	37	Phase B Current 101st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	38	Phase B Current 102nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	39	Phase B Current 103rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	40	Phase B Current 104th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	41	Phase B Current 105th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	42	Phase B Current 106th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	43	Phase B Current 107th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	44	Phase B Current 108th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	45	Phase B Current 109th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	46	Phase B Current 110th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	47	Phase B Current 111th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	48	Phase B Current 112th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	158	49	Phase B Current 113th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	50	Phase B Current 114th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	51	Phase B Current 115th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	52	Phase B Current 116th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	53	Phase B Current 117th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	54	Phase B Current 118th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	55	Phase B Current 119th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	56	Phase B Current 120th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	57	Phase B Current 121st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	58	Phase B Current 122nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	59	Phase B Current 123rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	60	Phase B Current 124th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	61	Phase B Current 125th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	62	Phase B Current 126th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	158	63	Phase B Current 127th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	159	0	Phase C Current 0th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	159	1	Phase C Current 1st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	159	2	Phase C Current 2nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	159	3	Phase C Current 3rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	159	4	Phase C Current 4th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	159	5	Phase C Current 5th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	159	6	Phase C Current 6th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	159	7	Phase C Current 7th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	160	0	Phase C Current 8th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	160	1	Phase C Current 9th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	160	2	Phase C Current 10th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	160	3	Phase C Current 11th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	160	4	Phase C Current 12th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	160	5	Phase C Current 13th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	160	6	Phase C Current 14th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	160	7	Phase C Current 15th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	0	Phase C Current 16th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30		1	Phase C Current 17th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	2	Phase C Current 18th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	3	Phase C Current 19th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	4	Phase C Current 20th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	5	Phase C Current 21st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	6	Phase C Current 22nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	7	Phase C Current 23rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	8	Phase C Current 24th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	9	Phase C Current 25th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	10	Phase C Current 26th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	11	Phase C Current 27th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	12	Phase C Current 28th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	13	Phase C Current 29th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	14	Phase C Current 30th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	161	15	Phase C Current 31st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	0	Phase C Current 32nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	1	Phase C Current 33rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	2	Phase C Current 34th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	3	Phase C Current 35th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	4	Phase C Current 36th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	5	Phase C Current 37th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	6	Phase C Current 38th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	7	Phase C Current 39th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	8	Phase C Current 40th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	162	9	Phase C Current 41st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	10	Phase C Current 42nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	11	Phase C Current43rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	12	Phase C Current 44th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	13	Phase C Current 45th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	14	Phase C Current 46th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	15	Phase C Current 47th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	16	Phase C Current 48th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	17	Phase C Current 49th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	18	Phase C Current 50th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	19	Phase C Current 51st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	20	Phase C Current 52nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	21	Phase C Current 53rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	22	Phase C Current 54th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	23	Phase C Current 55th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	24	Phase C Current 56th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	25	Phase C Current 57th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	26	Phase C Current 58th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	27	Phase C Current 59th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	28	Phase C Current 60th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	29	Phase C Current 61st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	30	Phase C Current 62nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	162	31	Phase C Current 63rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	0	Phase C Current 64th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	1	Phase C Current 65th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	2	Phase C Current 66th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	3	Phase C Current 67th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	4	Phase C Current 68th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	163	5	Phase C Current 69th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	6	Phase C Current 70th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	7	Phase C Current 71st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	8	Phase C Current 72nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	9	Phase C Current 73rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	10	Phase C Current 74th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	11	Phase C Current 75th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	12	Phase C Current 76th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	13	Phase C Current 77th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	14	Phase C Current 78th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	15	Phase C Current 79th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	16	Phase C Current 80th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	17	Phase C Current 81st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	18	Phase C Current 82nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	19	Phase C Current 83rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	20	Phase C Current 84th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	21	Phase C Current 85th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	22	Phase C Current 86th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	23	Phase C Current 87th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	24	Phase C Current 88th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	25	Phase C Current 89th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	26	Phase C Current 90th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	27	Phase C Current 91st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	28	Phase C Current 92nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	29	Phase C Current 93rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	30	Phase C Current 94th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	31	Phase C Current 95th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	32	Phase C Current 96th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	163	33	Phase C Current 97th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	34	Phase C Current 98th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	35	Phase C Current 99th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	36	Phase C Current 100th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	37	Phase C Current 101st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	38	Phase C Current 102nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	39	Phase C Current 103rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	40	Phase C Current 104th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	41	Phase C Current 105th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	42	Phase C Current 106th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	43	Phase C Current 107th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	44	Phase C Current 108th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	45	Phase C Current 109th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	46	Phase C Current 110th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	47	Phase C Current 111th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	48	Phase C Current 112th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	49	Phase C Current 113th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	50	Phase C Current 114th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	51	Phase C Current 115th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	52	Phase C Current 116th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	53	Phase C Current 117th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	54	Phase C Current 118th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	55	Phase C Current 119th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	56	Phase C Current 120th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	57	Phase C Current 121st Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	58	Phase C Current 122nd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	59	Phase C Current 123rd Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	60	Phase C Current 124th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	163	61	Phase C Current 125th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	62	Phase C Current 126th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	163	63	Phase C Current 127th Harmonic Magnitude; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	164	0	Phase A-N / Phase A-B Voltage 0th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	164	1	Phase A-N / Phase A-B Voltage 1st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	164	2	Phase A-N / Phase A-B Voltage 2nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	164	3	Phase A-N / Phase A-B Voltage 3rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	164	4	Phase A-N / Phase A-B Voltage 4th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	164	5	Phase A-N / Phase A-B Voltage 5th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	164	6	Phase A-N / Phase A-B Voltage 6th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	164	7	Phase A-N / Phase A-B Voltage 7th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	165	0	Phase A-N / Phase A-B Voltage 8th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	165	1	Phase A-N / Phase A-B Voltage 9th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	165	2	Phase A-N / Phase A-B Voltage 10th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	165	3	Phase A-N / Phase A-B Voltage 11th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	165	4	Phase A-N / Phase A-B Voltage 12th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	165	5	Phase A-N / Phase A-B Voltage 13th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	165	6	Phase A-N / Phase A-B Voltage 14th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	165	7	Phase A-N / Phase A-B Voltage 15th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	0	Phase A-N / Phase A-B Voltage 16th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	1	Phase A-N / Phase A-B Voltage 17th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	2	Phase A-N / Phase A-B Voltage 18th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	3	Phase A-N / Phase A-B Voltage 19th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	4	Phase A-N / Phase A-B Voltage 20th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	5	Phase A-N / Phase A-B Voltage 21st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	6	Phase A-N / Phase A-B Voltage 22nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	7	Phase A-N / Phase A-B Voltage 23rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	8	Phase A-N / Phase A-B Voltage 24th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	166	9	Phase A-N / Phase A-B Voltage 25th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	10	Phase A-N / Phase A-B Voltage 26th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	11	Phase A-N / Phase A-B Voltage 27th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	12	Phase A-N / Phase A-B Voltage 28th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	13	Phase A-N / Phase A-B Voltage 29th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	14	Phase A-N / Phase A-B Voltage 30th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	166	15	Phase A-N / Phase A-B Voltage 31st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	0	Phase A-N / Phase A-B Voltage 32nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	1	Phase A-N / Phase A-B Voltage 33rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	2	Phase A-N / Phase A-B Voltage 34th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	3	Phase A-N / Phase A-B Voltage 35th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	4	Phase A-N / Phase A-B Voltage 36th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	5	Phase A-N / Phase A-B Voltage 37th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	6	Phase A-N / Phase A-B Voltage 38th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	7	Phase A-N / Phase A-B Voltage 39th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	8	Phase A-N / Phase A-B Voltage 40th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	9	Phase A-N / Phase A-B Voltage 41st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	10	Phase A-N / Phase A-B Voltage 42nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	11	Phase A-N / Phase A-B Voltage 43rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	12	Phase A-N / Phase A-B Voltage 44th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	13	Phase A-N / Phase A-B Voltage 45th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	14	Phase A-N / Phase A-B Voltage 46th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	15	Phase A-N / Phase A-B Voltage 47th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	16	Phase A-N / Phase A-B Voltage 48th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	17	Phase A-N / Phase A-B Voltage 49th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	18	Phase A-N / Phase A-B Voltage 50th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	19	Phase A-N / Phase A-B Voltage 51st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	20	Phase A-N / Phase A-B Voltage 52nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	167	21	Phase A-N / Phase A-B Voltage 53rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	22	Phase A-N / Phase A-B Voltage 54th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	23	Phase A-N / Phase A-B Voltage 55th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	24	Phase A-N / Phase A-B Voltage 56th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	25	Phase A-N / Phase A-B Voltage 57th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	26	Phase A-N / Phase A-B Voltage 58th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	27	Phase A-N / Phase A-B Voltage 59th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	28	Phase A-N / Phase A-B Voltage 60th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	29	Phase A-N / Phase A-B Voltage 61st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	30	Phase A-N / Phase A-B Voltage 62nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	167	31	Phase A-N / Phase A-B Voltage 63rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	0	Phase A-N / Phase A-B Voltage 64th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	1	Phase A-N / Phase A-B Voltage 65th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	2	Phase A-N / Phase A-B Voltage 66th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	3	Phase A-N / Phase A-B Voltage 67th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	4	Phase A-N / Phase A-B Voltage 68th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	5	Phase A-N / Phase A-B Voltage 69th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	6	Phase A-N / Phase A-B Voltage 70th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	7	Phase A-N / Phase A-B Voltage 71st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	8	Phase A-N / Phase A-B Voltage 72nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	9	Phase A-N / Phase A-B Voltage 73rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	10	Phase A-N / Phase A-B Voltage 74th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	11	Phase A-N / Phase A-B Voltage 75th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	12	Phase A-N / Phase A-B Voltage 76th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	13	Phase A-N / Phase A-B Voltage 77th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	14	Phase A-N / Phase A-B Voltage 78th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	15	Phase A-N / Phase A-B Voltage 79th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	16	Phase A-N / Phase A-B Voltage 80th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	168	17	Phase A-N / Phase A-B Voltage 81st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	18	Phase A-N / Phase A-B Voltage 82nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	19	Phase A-N / Phase A-B Voltage 83rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	20	Phase A-N / Phase A-B Voltage 84th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	21	Phase A-N / Phase A-B Voltage 85th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	22	Phase A-N / Phase A-B Voltage 86th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	23	Phase A-N / Phase A-B Voltage 87th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	24	Phase A-N / Phase A-B Voltage 88th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	25	Phase A-N / Phase A-B Voltage 89th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	26	Phase A-N / Phase A-B Voltage 90th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	27	Phase A-N / Phase A-B Voltage 91st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	28	Phase A-N / Phase A-B Voltage 92nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	29	Phase A-N / Phase A-B Voltage 93rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	30	Phase A-N / Phase A-B Voltage 94th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	31	Phase A-N / Phase A-B Voltage 95th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	32	Phase A-N / Phase A-B Voltage 96th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	33	Phase A-N / Phase A-B Voltage 97th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	34	Phase A-N / Phase A-B Voltage 98th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	35	Phase A-N / Phase A-B Voltage 99th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	36	Phase A-N / Phase A-B Voltage 100th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	37	Phase A-N / Phase A-B Voltage 101st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	38	Phase A-N / Phase A-B Voltage 102nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	39	Phase A-N / Phase A-B Voltage 103rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	40	Phase A-N / Phase A-B Voltage 104th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	41	Phase A-N / Phase A-B Voltage 105th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	42	Phase A-N / Phase A-B Voltage 106th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	43	Phase A-N / Phase A-B Voltage 107th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	44	Phase A-N / Phase A-B Voltage 108th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	168	45	Phase A-N / Phase A-B Voltage 109th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	46	Phase A-N / Phase A-B Voltage 110th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	47	Phase A-N / Phase A-B Voltage 111th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	48	Phase A-N / Phase A-B Voltage 112th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	49	Phase A-N / Phase A-B Voltage 113th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	50	Phase A-N / Phase A-B Voltage 114th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	51	Phase A-N / Phase A-B Voltage 115th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	52	Phase A-N / Phase A-B Voltage 116th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	53	Phase A-N / Phase A-B Voltage 117th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	54	Phase A-N / Phase A-B Voltage 118th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	55	Phase A-N / Phase A-B Voltage 119th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	56	Phase A-N / Phase A-B Voltage 120th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	57	Phase A-N / Phase A-B Voltage 121st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	58	Phase A-N / Phase A-B Voltage 122nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	59	Phase A-N / Phase A-B Voltage 123rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	60	Phase A-N / Phase A-B Voltage 124th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	61	Phase A-N / Phase A-B Voltage 125th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	62	Phase A-N / Phase A-B Voltage 126th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	168	63	Phase A-N / Phase A-B Voltage 127th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	169	0	Phase B-N / Phase B-C Voltage 0th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	169	1	Phase B-N / Phase B-C Voltage 1st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	169	2	Phase B-N / Phase B-C Voltage 2nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	169	3	Phase B-N / Phase B-C Voltage 3rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	169	4	Phase B-N / Phase B-C Voltage 4th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	169	5	Phase B-N / Phase B-C Voltage 5th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	169	6	Phase B-N / Phase B-C Voltage 6th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	169	7	Phase B-N / Phase B-C Voltage 7th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	170	0	Phase B-N / Phase B-C Voltage 8th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	170	1	Phase B-N / Phase B-C Voltage 9th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	170	2	Phase B-N / Phase B-C Voltage 10th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	170	3	Phase B-N / Phase B-C Voltage 11th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	170	4	Phase B-N / Phase B-C Voltage 12th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	170	5	Phase B-N / Phase B-C Voltage 13th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	170	6	Phase B-N / Phase B-C Voltage 14th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	170	7	Phase B-N / Phase B-C Voltage 15th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	0	Phase B-N / Phase B-C Voltage 16th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	1	Phase B-N / Phase B-C Voltage 17th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	2	Phase B-N / Phase B-C Voltage 18th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	3	Phase B-N / Phase B-C Voltage 19th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	4	Phase B-N / Phase B-C Voltage 20th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	5	Phase B-N / Phase B-C Voltage 21st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	6	Phase B-N / Phase B-C Voltage 22nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	7	Phase B-N / Phase B-C Voltage 23rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	8	Phase B-N / Phase B-C Voltage 24th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	9	Phase B-N / Phase B-C Voltage 25th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	10	Phase B-N / Phase B-C Voltage 26th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	11	Phase B-N / Phase B-C Voltage 27th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	12	Phase B-N / Phase B-C Voltage 28th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	13	Phase B-N / Phase B-C Voltage 29th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	14	Phase B-N / Phase B-C Voltage 30th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	171	15	Phase B-N / Phase B-C Voltage 31st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	0	Phase B-N / Phase B-C Voltage 32nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	1	Phase B-N / Phase B-C Voltage 33rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	2	Phase B-N / Phase B-C Voltage 34th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	3	Phase B-N / Phase B-C Voltage 35th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	4	Phase B-N / Phase B-C Voltage 36th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	172	5	Phase B-N / Phase B-C Voltage 37th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	6	Phase B-N / Phase B-C Voltage 38th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	7	Phase B-N / Phase B-C Voltage 39th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	8	Phase B-N / Phase B-C Voltage 40th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	9	Phase B-N / Phase B-C Voltage 41st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	10	Phase B-N / Phase B-C Voltage 42nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	11	Phase B-N / Phase B-C Voltage 43rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	12	Phase B-N / Phase B-C Voltage 44th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	13	Phase B-N / Phase B-C Voltage 45th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	14	Phase B-N / Phase B-C Voltage 46th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	15	Phase B-N / Phase B-C Voltage 47th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	16	Phase B-N / Phase B-C Voltage 48th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	17	Phase B-N / Phase B-C Voltage 49th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	18	Phase B-N / Phase B-C Voltage 50th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	19	Phase B-N / Phase B-C Voltage 51st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	20	Phase B-N / Phase B-C Voltage 52nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	21	Phase B-N / Phase B-C Voltage 53rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	22	Phase B-N / Phase B-C Voltage 54th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	23	Phase B-N / Phase B-C Voltage 55th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	24	Phase B-N / Phase B-C Voltage 56th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	25	Phase B-N / Phase B-C Voltage 57th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	26	Phase B-N / Phase B-C Voltage 58th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	27	Phase B-N / Phase B-C Voltage 59th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	28	Phase B-N / Phase B-C Voltage 60th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	29	Phase B-N / Phase B-C Voltage 61st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	30	Phase B-N / Phase B-C Voltage 62nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	172	31	Phase B-N / Phase B-C Voltage 63rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	0	Phase B-N / Phase B-C Voltage 64th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	173	1	Phase B-N / Phase B-C Voltage 65th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	2	Phase B-N / Phase B-C Voltage 66th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	3	Phase B-N / Phase B-C Voltage 67th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	4	Phase B-N / Phase B-C Voltage 68th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	5	Phase B-N / Phase B-C Voltage 69th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	6	Phase B-N / Phase B-C Voltage 70th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	7	Phase B-N / Phase B-C Voltage 71st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	8	Phase B-N / Phase B-C Voltage 72nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	9	Phase B-N / Phase B-C Voltage 73rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	10	Phase B-N / Phase B-C Voltage 74th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	11	Phase B-N / Phase B-C Voltage 75th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	12	Phase B-N / Phase B-C Voltage 76th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	13	Phase B-N / Phase B-C Voltage 77th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	14	Phase B-N / Phase B-C Voltage 78th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	15	Phase B-N / Phase B-C Voltage 79th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	16	Phase B-N / Phase B-C Voltage 80th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	17	Phase B-N / Phase B-C Voltage 81st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	18	Phase B-N / Phase B-C Voltage 82nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	19	Phase B-N / Phase B-C Voltage 83rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	20	Phase B-N / Phase B-C Voltage 84th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	21	Phase B-N / Phase B-C Voltage 85th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	22	Phase B-N / Phase B-C Voltage 86th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	23	Phase B-N / Phase B-C Voltage 87th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	24	Phase B-N / Phase B-C Voltage 88th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	25	Phase B-N / Phase B-C Voltage 89th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	26	Phase B-N / Phase B-C Voltage 90th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	27	Phase B-N / Phase B-C Voltage 91st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	28	Phase B-N / Phase B-C Voltage 92nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	173	29	Phase B-N / Phase B-C Voltage 93rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	30	Phase B-N / Phase B-C Voltage 94th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	31	Phase B-N / Phase B-C Voltage 95th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	32	Phase B-N / Phase B-C Voltage 96th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	33	Phase B-N / Phase B-C Voltage 97th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	34	Phase B-N / Phase B-C Voltage 98th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	35	Phase B-N / Phase B-C Voltage 99th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	36	Phase B-N / Phase B-C Voltage 100th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	37	Phase B-N / Phase B-C Voltage 101st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	38	Phase B-N / Phase B-C Voltage 102nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	39	Phase B-N / Phase B-C Voltage 103rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	40	Phase B-N / Phase B-C Voltage 104th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	41	Phase B-N / Phase B-C Voltage 105th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	42	Phase B-N / Phase B-C Voltage 106th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	43	Phase B-N / Phase B-C Voltage 107th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	44	Phase B-N / Phase B-C Voltage 108th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	45	Phase B-N / Phase B-C Voltage 109th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	46	Phase B-N / Phase B-C Voltage 110th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	47	Phase B-N / Phase B-C Voltage 111th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	48	Phase B-N / Phase B-C Voltage 112th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	49	Phase B-N / Phase B-C Voltage 113th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	50	Phase B-N / Phase B-C Voltage 114th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	51	Phase B-N / Phase B-C Voltage 115th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	52	Phase B-N / Phase B-C Voltage 116th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	53	Phase B-N / Phase B-C Voltage 117th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	54	Phase B-N / Phase B-C Voltage 118th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	55	Phase B-N / Phase B-C Voltage 119th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	56	Phase B-N / Phase B-C Voltage 120th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	173	57	Phase B-N / Phase B-C Voltage 121st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	58	Phase B-N / Phase B-C Voltage 122nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	59	Phase B-N / Phase B-C Voltage 123rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	60	Phase B-N / Phase B-C Voltage 124th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	61	Phase B-N / Phase B-C Voltage 125th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	62	Phase B-N / Phase B-C Voltage 126th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	173	63	Phase B-N / Phase B-C Voltage 127th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	174	0	Phase C-N / Phase C-A Voltage 0th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	174	1	Phase C-N / Phase C-A Voltage 1st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	174	2	Phase C-N / Phase C-A Voltage 2nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	174	3	Phase C-N / Phase C-A Voltage 3rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	174	4	Phase C-N / Phase C-A Voltage 4th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	174	5	Phase C-N / Phase C-A Voltage 5th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	174	6	Phase C-N / Phase C-A Voltage 6th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	174	7	Phase C-N / Phase C-A Voltage 7th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	175	0	Phase C-N / Phase C-A Voltage 8th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	175	1	Phase C-N / Phase C-A Voltage 9th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	175	2	Phase C-N / Phase C-A Voltage 10th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	175	3	Phase C-N / Phase C-A Voltage 11th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	175	4	Phase C-N / Phase C-A Voltage 12th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	175	5	Phase C-N / Phase C-A Voltage 13th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	175	6	Phase C-N / Phase C-A Voltage 14th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	175	7	Phase C-N / Phase C-A Voltage 15th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	0	Phase C-N / Phase C-A Voltage 16th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	1	Phase C-N / Phase C-A Voltage 17th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	2	Phase C-N / Phase C-A Voltage 18th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	3	Phase C-N / Phase C-A Voltage 19th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	4	Phase C-N / Phase C-A Voltage 20th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	176	5	Phase C-N / Phase C-A Voltage 21st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	6	Phase C-N / Phase C-A Voltage 22nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	7	Phase C-N / Phase C-A Voltage 23rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	8	Phase C-N / Phase C-A Voltage 24th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	9	Phase C-N / Phase C-A Voltage 25th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	10	Phase C-N / Phase C-A Voltage 26th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	11	Phase C-N / Phase C-A Voltage 27th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	12	Phase C-N / Phase C-A Voltage 28th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	13	Phase C-N / Phase C-A Voltage 29th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	14	Phase C-N / Phase C-A Voltage 30th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	176	15	Phase C-N / Phase C-A Voltage 31st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	0	Phase C-N / Phase C-A Voltage 32nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	1	Phase C-N / Phase C-A Voltage 33rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	2	Phase C-N / Phase C-A Voltage 34th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	3	Phase C-N / Phase C-A Voltage 35th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	4	Phase C-N / Phase C-A Voltage 36th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	5	Phase C-N / Phase C-A Voltage 37th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	6	Phase C-N / Phase C-A Voltage 38th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	7	Phase C-N / Phase C-A Voltage 39th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	8	Phase C-N / Phase C-A Voltage 40th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	9	Phase C-N / Phase C-A Voltage 41st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	10	Phase C-N / Phase C-A Voltage 42nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	11	Phase C-N / Phase C-A Voltage 43rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	12	Phase C-N / Phase C-A Voltage 44th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	13	Phase C-N / Phase C-A Voltage 45th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	14	Phase C-N / Phase C-A Voltage 46th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	15	Phase C-N / Phase C-A Voltage 47th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	16	Phase C-N / Phase C-A Voltage 48th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	177	17	Phase C-N / Phase C-A Voltage 49th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	18	Phase C-N / Phase C-A Voltage 50th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	19	Phase C-N / Phase C-A Voltage 51st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	20	Phase C-N / Phase C-A Voltage 52nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	21	Phase C-N / Phase C-A Voltage 53rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	22	Phase C-N / Phase C-A Voltage 54th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	23	Phase C-N / Phase C-A Voltage 55th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	24	Phase C-N / Phase C-A Voltage 56th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	25	Phase C-N / Phase C-A Voltage 57th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	26	Phase C-N / Phase C-A Voltage 58th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	27	Phase C-N / Phase C-A Voltage 59th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	28	Phase C-N / Phase C-A Voltage 60th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	29	Phase C-N / Phase C-A Voltage 61st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	30	Phase C-N / Phase C-A Voltage 62nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	177	31	Phase C-N / Phase C-A Voltage 63rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	0	Phase C-N / Phase C-A Voltage 64th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	1	Phase C-N / Phase C-A Voltage 65th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	2	Phase C-N / Phase C-A Voltage 66th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	3	Phase C-N / Phase C-A Voltage 67th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	4	Phase C-N / Phase C-A Voltage 68th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	5	Phase C-N / Phase C-A Voltage 69th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	6	Phase C-N / Phase C-A Voltage 70th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	7	Phase C-N / Phase C-A Voltage 71st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	8	Phase C-N / Phase C-A Voltage 72nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	9	Phase C-N / Phase C-A Voltage 73rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	10	Phase C-N / Phase C-A Voltage 74th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	11	Phase C-N / Phase C-A Voltage 75th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	12	Phase C-N / Phase C-A Voltage 76th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	178	13	Phase C-N / Phase C-A Voltage 77th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	14	Phase C-N / Phase C-A Voltage 78th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	15	Phase C-N / Phase C-A Voltage 79th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	16	Phase C-N / Phase C-A Voltage 80th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	17	Phase C-N / Phase C-A Voltage 81st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	18	Phase C-N / Phase C-A Voltage 82nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	19	Phase C-N / Phase C-A Voltage 83rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	20	Phase C-N / Phase C-A Voltage 84th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	21	Phase C-N / Phase C-A Voltage 85th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	22	Phase C-N / Phase C-A Voltage 86th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	23	Phase C-N / Phase C-A Voltage 87th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	24	Phase C-N / Phase C-A Voltage 88th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	25	Phase C-N / Phase C-A Voltage 89th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	26	Phase C-N / Phase C-A Voltage 90th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	27	Phase C-N / Phase C-A Voltage 91st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	28	Phase C-N / Phase C-A Voltage 92nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	29	Phase C-N / Phase C-A Voltage 93rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	30	Phase C-N / Phase C-A Voltage 94th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	31	Phase C-N / Phase C-A Voltage 95th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	32	Phase C-N / Phase C-A Voltage 96th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	33	Phase C-N / Phase C-A Voltage 97th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	34	Phase C-N / Phase C-A Voltage 98th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	35	Phase C-N / Phase C-A Voltage 99th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	36	Phase C-N / Phase C-A Voltage 100th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	37	Phase C-N / Phase C-A Voltage 101st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	38	Phase C-N / Phase C-A Voltage 102nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	39	Phase C-N / Phase C-A Voltage 103rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	40	Phase C-N / Phase C-A Voltage 104th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	178	41	Phase C-N / Phase C-A Voltage 105th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	42	Phase C-N / Phase C-A Voltage 106th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	43	Phase C-N / Phase C-A Voltage 107th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	44	Phase C-N / Phase C-A Voltage 108th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	45	Phase C-N / Phase C-A Voltage 109th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	46	Phase C-N / Phase C-A Voltage 110th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	47	Phase C-N / Phase C-A Voltage 111th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	48	Phase C-N / Phase C-A Voltage 112th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	49	Phase C-N / Phase C-A Voltage 113th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	50	Phase C-N / Phase C-A Voltage 114th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	51	Phase C-N / Phase C-A Voltage 115th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	52	Phase C-N / Phase C-A Voltage 116th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	53	Phase C-N / Phase C-A Voltage 117th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	54	Phase C-N / Phase C-A Voltage 118th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	55	Phase C-N / Phase C-A Voltage 119th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	56	Phase C-N / Phase C-A Voltage 120th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	57	Phase C-N / Phase C-A Voltage 121st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	58	Phase C-N / Phase C-A Voltage 122nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	59	Phase C-N / Phase C-A Voltage 123rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	60	Phase C-N / Phase C-A Voltage 124th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	61	Phase C-N / Phase C-A Voltage 125th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	62	Phase C-N / Phase C-A Voltage 126th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	178	63	Phase C-N / Phase C-A Voltage 127th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	179	0	Phase A Current 0th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	179	1	Phase A Current 1st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	179	2	Phase A Current 2nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	179	3	Phase A Current 3rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	179	4	Phase A Current 4th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	179	5	Phase A Current 5th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	179	6	Phase A Current 6th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	179	7	Phase A Current 7th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	180	0	Phase A Current 8th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	180	1	Phase A Current 9th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	180	2	Phase A Current 10th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	180	3	Phase A Current 11th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	180	4	Phase A Current 12th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	180	5	Phase A Current 13th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	180	6	Phase A Current 14th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	180	7	Phase A Current 15th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	0	Phase A Current 16th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	1	Phase A Current 17th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	2	Phase A Current 18th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	3	Phase A Current 19th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	4	Phase A Current 20th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	5	Phase A Current 21st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	6	Phase A Current 22nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	7	Phase A Current 23rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	8	Phase A Current 24th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	9	Phase A Current 25th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	10	Phase A Current 26th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	11	Phase A Current 27th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	12	Phase A Current 28th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	13	Phase A Current 29th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	14	Phase A Current 30th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	181	15	Phase A Current 31st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	0	Phase A Current 32nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	182	1	Phase A Current 33rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	2	Phase A Current 34th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	3	Phase A Current 35th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	4	Phase A Current 36th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	5	Phase A Current 37th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	6	Phase A Current 38th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	7	Phase A Current 39th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	8	Phase A Current 40th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	9	Phase A Current 41st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	10	Phase A Current 42nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	11	Phase A Current43rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	12	Phase A Current 44th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	13	Phase A Current 45th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	14	Phase A Current 46th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	15	Phase A Current 47th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	16	Phase A Current 48th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	17	Phase A Current 49th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	18	Phase A Current 50th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	19	Phase A Current 51st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	20	Phase A Current 52nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	21	Phase A Current 53rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	22	Phase A Current 54th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	23	Phase A Current 55th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	24	Phase A Current 56th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	25	Phase A Current 57th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	26	Phase A Current 58th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	27	Phase A Current 59th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	28	Phase A Current 60th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	182	29	Phase A Current 61st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	30	Phase A Current 62nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	182	31	Phase A Current 63rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	0	Phase A Current 64th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	1	Phase A Current 65th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	2	Phase A Current 66th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	3	Phase A Current 67th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	4	Phase A Current 68th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	5	Phase A Current 69th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	6	Phase A Current 70th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	7	Phase A Current 71st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	8	Phase A Current 72nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	9	Phase A Current 73rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	10	Phase A Current 74th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	11	Phase A Current 75th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	12	Phase A Current 76th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	13	Phase A Current 77th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	14	Phase A Current 78th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	15	Phase A Current 79th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	16	Phase A Current 80th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	17	Phase A Current 81st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	18	Phase A Current 82nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	19	Phase A Current 83rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	20	Phase A Current 84th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	21	Phase A Current 85th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	22	Phase A Current 86th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	23	Phase A Current 87th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	24	Phase A Current 88th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	183	25	Phase A Current 89th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	26	Phase A Current 90th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	27	Phase A Current 91st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	28	Phase A Current 92nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	29	Phase A Current 93rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	30	Phase A Current 94th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	31	Phase A Current 95th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	32	Phase A Current 96th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	33	Phase A Current 97th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	34	Phase A Current 98th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	35	Phase A Current 99th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	36	Phase A Current 100th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	37	Phase A Current 101st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	38	Phase A Current 102nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	39	Phase A Current 103rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	40	Phase A Current 104th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	41	Phase A Current 105th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	42	Phase A Current 106th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	43	Phase A Current 107th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	44	Phase A Current 108th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	45	Phase A Current 109th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	46	Phase A Current 110th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	47	Phase A Current 111th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	48	Phase A Current 112th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	49	Phase A Current 113th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	50	Phase A Current 114th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	51	Phase A Current 115th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	52	Phase A Current 116th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	183	53	Phase A Current 117th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	54	Phase A Current 118th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	55	Phase A Current 119th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	56	Phase A Current 120th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	57	Phase A Current 121st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	58	Phase A Current 122nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	59	Phase A Current 123rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	60	Phase A Current 124th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	61	Phase A Current 125th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	62	Phase A Current 126th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	183	63	Phase A Current 127th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	184	0	Phase B Current 0th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	184	1	Phase B Current 1st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	184	2	Phase B Current 2nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	184	3	Phase B Current 3rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	184	4	Phase B Current 4th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	184	5	Phase B Current 5th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	184	6	Phase B Current 6th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	184	7	Phase B Current 7th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	185	0	Phase B Current 8th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	185	1	Phase B Current 9th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	185	2	Phase B Current 10th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	185	3	Phase B Current 11th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	185	4	Phase B Current 12th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	185	5	Phase B Current 13th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	185	6	Phase B Current 14th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	185	7	Phase B Current 15th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	0	Phase B Current 16th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	186	1	Phase B Current 17th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	2	Phase B Current 18th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	3	Phase B Current 19th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	4	Phase B Current 20th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	5	Phase B Current 21st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	6	Phase B Current 22nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	7	Phase B Current 23rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	8	Phase B Current 24th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	9	Phase B Current 25th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	10	Phase B Current 26th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	11	Phase B Current 27th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	12	Phase B Current 28th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	13	Phase B Current 29th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	14	Phase B Current 30th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	186	15	Phase B Current 31st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	0	Phase B Current 32nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	1	Phase B Current 33rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	2	Phase B Current 34th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	3	Phase B Current 35th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	4	Phase B Current 36th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	5	Phase B Current 37th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	6	Phase B Current 38th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	7	Phase B Current 39th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	8	Phase B Current 40th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	9	Phase B Current 41st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	10	Phase B Current 42nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	11	Phase B Current43rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	12	Phase B Current 44th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	187	13	Phase B Current 45th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	14	Phase B Current 46th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	15	Phase B Current 47th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	16	Phase B Current 48th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	17	Phase B Current 49th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	18	Phase B Current 50th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	19	Phase B Current 51st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	20	Phase B Current 52nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	21	Phase B Current 53rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	22	Phase B Current 54th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	23	Phase B Current 55th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	24	Phase B Current 56th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	25	Phase B Current 57th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	26	Phase B Current 58th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	27	Phase B Current 59th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	28	Phase B Current 60th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	29	Phase B Current 61st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	30	Phase B Current 62nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	187	31	Phase B Current 63rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	0	Phase B Current 64th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	1	Phase B Current 65th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	2	Phase B Current 66th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	3	Phase B Current 67th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	4	Phase B Current 68th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	5	Phase B Current 69th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	6	Phase B Current 70th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	7	Phase B Current 71st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	8	Phase B Current 72nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	188	9	Phase B Current 73rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	10	Phase B Current 74th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	11	Phase B Current 75th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	12	Phase B Current 76th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	13	Phase B Current 77th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	14	Phase B Current 78th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	15	Phase B Current 79th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	16	Phase B Current 80th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	17	Phase B Current 81st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	18	Phase B Current 82nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	19	Phase B Current 83rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	20	Phase B Current 84th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	21	Phase B Current 85th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	22	Phase B Current 86th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	23	Phase B Current 87th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	24	Phase B Current 88th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	25	Phase B Current 89th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	26	Phase B Current 90th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	27	Phase B Current 91st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	28	Phase B Current 92nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	29	Phase B Current 93rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	30	Phase B Current 94th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	31	Phase B Current 95th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	32	Phase B Current 96th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	33	Phase B Current 97th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	34	Phase B Current 98th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	35	Phase B Current 99th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	36	Phase B Current 100th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	188	37	Phase B Current 101st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	38	Phase B Current 102nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	39	Phase B Current 103rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	40	Phase B Current 104th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	41	Phase B Current 105th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	42	Phase B Current 106th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	43	Phase B Current 107th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	44	Phase B Current 108th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	45	Phase B Current 109th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	46	Phase B Current 110th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	47	Phase B Current 111th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	48	Phase B Current 112th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	49	Phase B Current 113th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	50	Phase B Current 114th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	51	Phase B Current 115th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	52	Phase B Current 116th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	53	Phase B Current 117th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	54	Phase B Current 118th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	55	Phase B Current 119th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	56	Phase B Current 120th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	57	Phase B Current 121st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	58	Phase B Current 122nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	59	Phase B Current 123rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	60	Phase B Current 124th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	61	Phase B Current 125th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	62	Phase B Current 126th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	188	63	Phase B Current 127th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	189	0	Phase C Current 0th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	189	1	Phase C Current 1st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	189	2	Phase C Current 2nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	189	3	Phase C Current 3rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	189	4	Phase C Current 4th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	189	5	Phase C Current 5th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	189	6	Phase C Current 6th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	189	7	Phase C Current 7th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	190	0	Phase C Current 8th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	190	1	Phase C Current 9th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	190	2	Phase C Current 10th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	190	3	Phase C Current 11th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	190	4	Phase C Current 12th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	190	5	Phase C Current 13th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	190	6	Phase C Current 14th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	190	7	Phase C Current 15th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	0	Phase C Current 16th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	1	Phase C Current 17th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	2	Phase C Current 18th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	3	Phase C Current 19th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	4	Phase C Current 20th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	5	Phase C Current 21st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	6	Phase C Current 22nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	7	Phase C Current 23rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	8	Phase C Current 24th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	9	Phase C Current 25th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	10	Phase C Current 26th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	11	Phase C Current 27th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	12	Phase C Current 28th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	191	13	Phase C Current 29th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	14	Phase C Current 30th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	191	15	Phase C Current 31st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	0	Phase C Current 32nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	1	Phase C Current 33rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	2	Phase C Current 34th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	3	Phase C Current 35th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	4	Phase C Current 36th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	5	Phase C Current 37th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	6	Phase C Current 38th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	7	Phase C Current 39th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	8	Phase C Current 40th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	9	Phase C Current 41st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	10	Phase C Current 42nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	11	Phase C Current43rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	12	Phase C Current 44th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	13	Phase C Current 45th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	14	Phase C Current 46th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	15	Phase C Current 47th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	16	Phase C Current 48th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	17	Phase C Current 49th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	18	Phase C Current 50th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	19	Phase C Current 51st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	20	Phase C Current 52nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	21	Phase C Current 53rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	22	Phase C Current 54th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	23	Phase C Current 55th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	24	Phase C Current 56th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	192	25	Phase C Current 57th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	26	Phase C Current 58th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	27	Phase C Current 59th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	28	Phase C Current 60th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	29	Phase C Current 61st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	30	Phase C Current 62nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	192	31	Phase C Current 63rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	0	Phase C Current 64th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	1	Phase C Current 65th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	2	Phase C Current 66th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	3	Phase C Current 67th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	4	Phase C Current 68th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	5	Phase C Current 69th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	6	Phase C Current 70th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	7	Phase C Current 71st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	8	Phase C Current 72nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	9	Phase C Current 73rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	10	Phase C Current 74th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	11	Phase C Current 75th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	12	Phase C Current 76th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	13	Phase C Current 77th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	14	Phase C Current 78th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	15	Phase C Current 79th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	16	Phase C Current 80th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	17	Phase C Current 81st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	18	Phase C Current 82nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	19	Phase C Current 83rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	20	Phase C Current 84th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	193	21	Phase C Current 85th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	22	Phase C Current 86th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	23	Phase C Current 87th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	24	Phase C Current 88th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	25	Phase C Current 89th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	26	Phase C Current 90th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	27	Phase C Current 91st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	28	Phase C Current 92nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	29	Phase C Current 93rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	30	Phase C Current 94th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	31	Phase C Current 95th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	32	Phase C Current 96th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	33	Phase C Current 97th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	34	Phase C Current 98th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	35	Phase C Current 99th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	36	Phase C Current 100th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	37	Phase C Current 101st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	38	Phase C Current 102nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	39	Phase C Current 103rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	40	Phase C Current 104th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	41	Phase C Current 105th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	42	Phase C Current 106th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	43	Phase C Current 107th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	44	Phase C Current 108th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	45	Phase C Current 109th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	46	Phase C Current 110th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	47	Phase C Current 111th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	48	Phase C Current 112th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	193	49	Phase C Current 113th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	50	Phase C Current 114th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	51	Phase C Current 115th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	52	Phase C Current 116th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	53	Phase C Current 117th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	54	Phase C Current 118th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	55	Phase C Current 119th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	56	Phase C Current 120th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	57	Phase C Current 121st Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	58	Phase C Current 122nd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	59	Phase C Current 123rd Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	60	Phase C Current 124th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	61	Phase C Current 125th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	62	Phase C Current 126th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	193	63	Phase C Current 127th Harmonic Phase	+180 degree / -180 degree	0.01 degree	F6
30	194	0	Phase A-N / Phase A-B Voltage THD; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	195	0	Phase B-N / Phase B-C Voltage THD; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	196	0	Phase C-N / Phase C-A Voltage THD; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	197	0	Phase A Current THD; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	198	0	Phase B Current THD; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	199	0	Phase C Current THD; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	200	0	Phase A Current K-Factor; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	201	0	Phase B Current K-Factor; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	202	0	Phase C Current K-Factor; 9900P range = +655.35% / 0%	+327.67% / -327.68%	0.01%	F7
30	210	0	Phase Angle Phase A-N Voltage	+180 degree / -180 degree	0.01 degree	F6
30	210	1	Phase Angle Phase B-N Voltage	+180 degree / -180 degree	0.01 degree	F6
30	210	2	Phase Angle Phase C-N Voltage	+180 degree / -180 degree	0.01 degree	F6
30	211	0	Phase Angle Phase A Current	+180 degree / -180 degree	0.01 degree	F6
30	211	1	Phase Angle Phase B Current	+180 degree / -180 degree	0.01 degree	F6

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	211	2	Phase Angle Phase C Current	+180 degree / -180 degree	0.01 degree	F6
30	212	0	Phase Angle Phase A-B Voltage	+180 degree / -180 degree	0.01 degree	F6
30	212	1	Phase Angle Phase B-C Voltage	+180 degree / -180 degree	0.01 degree	F6
30	212	2	Phase Angle Phase C-A Voltage	+180 degree / -180 degree	0.01 degree	F6
30	213	0	Voltage Phase Sequence			F9
30	215	0	Block Window Average Status			F10
30	216	0	Block Window Average VA	+32767 VA / 0 VA	1 VA sec	F4
30	216	1	Block Window Average VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	216	2	Block Window Average Watt	+32768 W / -32768 W	1 W sec	F4
30	217	0	Maximum Block Window Average VA	+32767 VA / 0 VA	1 VA sec	F4
30	217	1	Maximum Block Window Average Positive VAR	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	217	2	Maximum Block Window Average Negative VAR	0 VAR / -32768 VAR	1 VAR sec	F4
30	217	3	Maximum Block Window Average Positive Watt	+32768 W /0 W	1 W sec	F4
30	217	4	Maximum Block Window Average Negative Watt	0 W / -32768 W	1 W sec	F4
30	218	0	Minimum Block Window Average VA	+32767 VA / 0 VA	1 VA sec	F4
30	218	1	Minimum Block Window Average Positive VAR	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	218	2	Minimum Block Window Average Negative VAR	0 VAR / -32768 VAR	1 VAR sec	F4
30	218	3	Minimum Block Window Average Positive Watt	+32768 W /0 W	1 W sec	F4
30	218	4	Minimum Block Window Average Negative Watt	0 W / -32768 W	1 W sec	F4
30	219	0	Coincident Block Window Average VAR for Maximum Positive Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	219	1	Coincident Block Window Average VAR for Maximum Negative Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	219	2	Coincident Block Window Average VAR for Minimum Positive Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	219	3	Coincident Block Window Average VAR for Minimum Negative Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	223	0	Rolling Window Average Status			F10
30	224	0	Predictive Rolling Window Average VA; 9900P meter - Undefined	+32767 VA / 0 VA	1 VA sec	F4
30	224	1	Predictive Rolling Window Average VAR; 9900P meter - Undefined	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	224	2	Predictive Rolling Window Average W; 9900P meter - Undefined	+32768 W / -32768 W	1 W sec	F4
30	225	0	Rolling Window Average VA	+32767 VA / 0 VA	1 VA sec	F4
30	225	1	Rolling Window Average VAR	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	225	2	Rolling Window Average W	+32768 W / -32768 W	1 W sec	F4
30	226	0	Maximum Rolling Window Average VA	+32767 VA / 0 VA	1 VA sec	F4
30	226	1	Maximum Rolling Window Average Positive VAR	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	226	2	Maximum Rolling Window Average Negative VAR	0 VAR / -32768 VAR	1 VAR sec	F4
30	226	3	Maximum Rolling Window Average Positive Watt	+32768 W /0 W	1 W sec	F4
30	226	4	Maximum Rolling Window Average Negative Watt	0 W / -32768 W	1 W sec	F4
30	227	0	Minimum Rolling Window Average VA	+32767 VA / 0 VA	1 VA sec	F4

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	227	1	Minimum Rolling Window Average Positive VAR	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	227	2	Minimum Rolling Window Average Negative VAR	0 VAR / -32768 VAR	1 VAR sec	F4
30	227	3	Minimum Rolling Window Average Positive Watt	+32768 W /0 W	1 W sec	F4
30	227	4	Minimum Rolling Window Average Negative Watt	0 W / -32768 W	1 W sec	F4
30	228	0	Coincident Rolling Window Average VAR for Maximum Positive Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	228	1	Coincident Rolling Window Average VAR for Maximum Negative Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	228	2	Coincident Rolling Window Average VAR for Minimum Positive Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	228	3	Coincident Rolling Window Average VAR for Minimum Negative Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
NOTE: Following Time of Use for EPM 9650/9800 meters - Undefined for 9700 and 9900P meters						
30	247	0	Time of Use Status			F10
30	249	0	Time of Use Prior Season Average Select			F16
30	249	1	Time of Use Prior Month Average Select			F16
30	249	2	Time of Use Current Season Average Select			F16
30	249	3	Time of Use Current Month Average Select			F16
30	250	0	Time of Use Prior Season CT Ratio Numerator			F17
30	250	1	Time of Use Prior Season CT Ratio Denominator			F17
30	250	2	Time of Use Prior Season PT Ratio Numerator			F17
30	250	3	Time of Use Prior Season PT Ratio Denominator			F17
30	250	4	Time of Use Prior Month CT Ratio Numerator			F17
30	250	5	Time of Use Prior Month CT Ratio Denominator			F17
30	250	6	Time of Use Prior Month PT Ratio Numerator			F17
30	250	7	Time of Use Prior Month PT Ratio Denominator			F17
30	250	8	Time of Use Current Season CT Ratio Numerator			F17
30	250	9	Time of Use Current Season CT Ratio Denominator			F17
30	250	10	Time of Use Current Season PT Ratio Numerator			F17
30	250	11	Time of Use Current Season PT Ratio Denominator			F17
30	250	12	Time of Use Current Month CT Ratio Numerator			F17
30	250	13	Time of Use Current Month CT Ratio Denominator			F17
30	250	14	Time of Use Current Month PT Ratio Numerator			F17
30	250	15	Time of Use Current Month PT Ratio Denominator			F17
30	252	0	TOU Prior Season Reg1 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	252	1	TOU Prior Season Reg1 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	252	2	TOU Prior Season Reg1 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	252	3	TOU Prior Season Reg1 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	253	0	TOU Prior Season Reg1 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	253	1	TOU Prior Season Reg1 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	256	0	TOU Prior Season Reg2 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	256	1	TOU Prior Season Reg2 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	256	2	TOU Prior Season Reg2 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	256	3	TOU Prior Season Reg2 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	257	0	TOU Prior Season Reg2 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	257	1	TOU Prior Season Reg2 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	260	0	TOU Prior Season Reg3 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	260	1	TOU Prior Season Reg3 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	260	2	TOU Prior Season Reg3 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	260	3	TOU Prior Season Reg3 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	261	0	TOU Prior Season Reg3 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	261	1	TOU Prior Season Reg3 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	264	0	TOU Prior Season Reg4 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	264	1	TOU Prior Season Reg4 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	264	2	TOU Prior Season Reg4 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	264	3	TOU Prior Season Reg4 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	265	0	TOU Prior Season Reg4 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	265	1	TOU Prior Season Reg4 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	268	0	TOU Prior Season Reg5 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	268	1	TOU Prior Season Reg5 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	268	2	TOU Prior Season Reg5 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	268	3	TOU Prior Season Reg5 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	269	0	TOU Prior Season Reg5 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	269	1	TOU Prior Season Reg5 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	272	0	TOU Prior Season Reg6 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	272	1	TOU Prior Season Reg6 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	272	2	TOU Prior Season Reg6 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	272	3	TOU Prior Season Reg6 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	273	0	TOU Prior Season Reg6 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	273	1	TOU Prior Season Reg6 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	276	0	TOU Prior Season Reg7 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	276	1	TOU Prior Season Reg7 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	276	2	TOU Prior Season Reg7 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	276	3	TOU Prior Season Reg7 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	277	0	TOU Prior Season Reg7 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	277	1	TOU Prior Season Reg7 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	280	0	TOU Prior Season Reg8 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	280	1	TOU Prior Season Reg8 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	280	2	TOU Prior Season Reg8 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	280	3	TOU Prior Season Reg8 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	281	0	TOU Prior Season Reg8 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	281	1	TOU Prior Season Reg8 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	284	0	TOU Prior Season Total Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	284	1	TOU Prior Season Total Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	284	2	TOU Prior Season Total Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	284	3	TOU Prior Season Total Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	285	0	TOU Prior Season Total Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	285	1	TOU Prior Season Total Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	288	0	TOU Prior Month Reg1 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	288	1	TOU Prior Month Reg1 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	288	2	TOU Prior Month Reg1 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	288	3	TOU Prior Month Reg1 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	289	0	TOU Prior Month Reg1 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	289	1	TOU Prior Month Reg1 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	292	0	TOU Prior Month Reg2 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	292	1	TOU Prior Month Reg2 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	292	2	TOU Prior Month Reg2 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	292	3	TOU Prior Month Reg2 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	293	0	TOU Prior Month Reg2 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	293	1	TOU Prior Month Reg2 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	296	0	TOU Prior Month Reg3 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	296	1	TOU Prior Month Reg3 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	296	2	TOU Prior Month Reg3 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	296	3	TOU Prior Month Reg3 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	297	0	TOU Prior Month Reg3 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	297	1	TOU Prior Month Reg3 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	300	0	TOU Prior Month Reg4 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	300	1	TOU Prior Month Reg4 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	300	2	TOU Prior Month Reg4 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	300	3	TOU Prior Month Reg4 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	301	0	TOU Prior Month Reg4 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	301	1	TOU Prior Month Reg4 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	304	0	TOU Prior Month Reg5 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	304	1	TOU Prior Month Reg5 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	304	2	TOU Prior Month Reg5 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	304	3	TOU Prior Month Reg5 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	305	0	TOU Prior Month Reg5 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	305	1	TOU Prior Month Reg5 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	308	0	TOU Prior Month Reg6 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	308	1	TOU Prior Month Reg6 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	308	2	TOU Prior Month Reg6 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	308	3	TOU Prior Month Reg6 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	309	0	TOU Prior Month Reg6 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	309	1	TOU Prior Month Reg6 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	312	0	TOU Prior Month Reg7 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	312	1	TOU Prior Month Reg7 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	312	2	TOU Prior Month Reg7 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	312	3	TOU Prior Month Reg7 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	313	0	TOU Prior Month Reg7 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	313	1	TOU Prior Month Reg7 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	316	0	TOU Prior Month Reg8 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	316	1	TOU Prior Month Reg8 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	316	2	TOU Prior Month Reg8 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	316	3	TOU Prior Month Reg8 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	317	0	TOU Prior Month Reg8 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	317	1	TOU Prior Month Reg8 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	320	0	TOU Prior Month Total Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	320	1	TOU Prior Month Total Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	320	2	TOU Prior Month Total Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	320	3	TOU Prior Month Total Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	321	0	TOU Prior Month Total Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	321	1	TOU Prior Month Total Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	324	0	TOU Current Season Reg1 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	324	1	TOU Current Season Reg1 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	324	2	TOU Current Season Reg1 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	324	3	TOU Current Season Reg1 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	325	0	TOU Current Season Reg1 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	325	1	TOU Current Season Reg1 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	328	0	TOU Current Season Reg2 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	328	1	TOU Current Season Reg2 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	328	2	TOU Current Season Reg2 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	328	3	TOU Current Season Reg2 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	329	0	TOU Current Season Reg2 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	329	1	TOU Current Season Reg2 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	332	0	TOU Current Season Reg3 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	332	1	TOU Current Season Reg3 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	332	2	TOU Current Season Reg3 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	332	3	TOU Current Season Reg3 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	333	0	TOU Current Season Reg3 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	333	1	TOU Current Season Reg3 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	336	0	TOU Current Season Reg4 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	336	1	TOU Current Season Reg4 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	336	2	TOU Current Season Reg4 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	336	3	TOU Current Season Reg4 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	337	0	TOU Current Season Reg4 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	337	1	TOU Current Season Reg4 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	340	0	TOU Current Season Reg5 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	340	1	TOU Current Season Reg5 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	340	2	TOU Current Season Reg5 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	340	3	TOU Current Season Reg5 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	341	0	TOU Current Season Reg5 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	341	1	TOU Current Season Reg5 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	344	0	TOU Current Season Reg6 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	344	1	TOU Current Season Reg6 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	344	2	TOU Current Season Reg6 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	344	3	TOU Current Season Reg6 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	345	0	TOU Current Season Reg6 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	345	1	TOU Current Season Reg6 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	348	0	TOU Current Season Reg7 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	348	1	TOU Current Season Reg7 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	348	2	TOU Current Season Reg7 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	348	3	TOU Current Season Reg7 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	349	0	TOU Current Season Reg7 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	349	1	TOU Current Season Reg7 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	352	0	TOU Current Season Reg8 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	352	1	TOU Current Season Reg8 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	352	2	TOU Current Season Reg8 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	352	3	TOU Current Season Reg8 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	353	0	TOU Current Season Reg8 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	353	1	TOU Current Season Reg8 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	356	0	TOU Current Season Total Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	356	1	TOU Current Season Total Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	356	2	TOU Current Season Total Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	356	3	TOU Current Season Total Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	357	0	TOU Current Season Total Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	357	1	TOU Current Season Total Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	360	0	TOU Current Month Reg1 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	360	1	TOU Current Month Reg1 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	360	2	TOU Current Month Reg1 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	360	3	TOU Current Month Reg1 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	361	0	TOU Current Month Reg1 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	361	1	TOU Current Month Reg1 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	364	0	TOU Current Month Reg2 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	364	1	TOU Current Month Reg2 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	364	2	TOU Current Month Reg2 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	364	3	TOU Current Month Reg2 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	365	0	TOU Current Month Reg2 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	365	1	TOU Current Month Reg2 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	368	0	TOU Current Month Reg3 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	368	1	TOU Current Month Reg3 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	368	2	TOU Current Month Reg3 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	368	3	TOU Current Month Reg3 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	369	0	TOU Current Month Reg3 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	369	1	TOU Current Month Reg3 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	372	0	TOU Current Month Reg4 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	372	1	TOU Current Month Reg4 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	372	2	TOU Current Month Reg4 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	372	3	TOU Current Month Reg4 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	373	0	TOU Current Month Reg4 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	373	1	TOU Current Month Reg4 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	376	0	TOU Current Month Reg5 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	376	1	TOU Current Month Reg5 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	376	2	TOU Current Month Reg5 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	376	3	TOU Current Month Reg5 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	377	0	TOU Current Month Reg5 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	377	1	TOU Current Month Reg5 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	380	0	TOU Current Month Reg6 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	380	1	TOU Current Month Reg6 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	380	2	TOU Current Month Reg6 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	380	3	TOU Current Month Reg6 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	381	0	TOU Current Month Reg6 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	381	1	TOU Current Month Reg6 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	384	0	TOU Current Month Reg7 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	384	1	TOU Current Month Reg7 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	384	2	TOU Current Month Reg7 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	384	3	TOU Current Month Reg7 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	385	0	TOU Current Month Reg7 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	385	1	TOU Current Month Reg7 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	388	0	TOU Current Month Reg8 Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	388	1	TOU Current Month Reg8 Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	388	2	TOU Current Month Reg8 Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	388	3	TOU Current Month Reg8 Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	389	0	TOU Current Month Reg8 Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	389	1	TOU Current Month Reg8 Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	392	0	TOU Current Month Total Peak Demand Rcv. Watt (Quadrant 1 + 4)	+32768 Watt / 0 Watt	1 W sec	F4
30	392	1	TOU Current Month Total Peak Demand Dlv. Watt (Quadrant 2 + 3)	0 Watt / -32768 Watt	1 W sec	F4
30	392	2	TOU Current Month Total Peak Demand Rcv. VAR (Quadrant 1 + 2)	+32767 VAR / -32768 VAR	1 VAR sec	F4
30	392	3	TOU Current Month Total Peak Demand Dlv. VAR (Quadrant 3 + 4)	0 VAR / -32768 VAR	1 VAR sec	F4
30	393	0	TOU Current Month Total Coin. Dmd. VAR to Peak Dmd. Rcv. Watt	+32768 VAR/ -32768 VAR	1 VAR sec	F4
30	393	1	TOU Current Month Total Coin. Dmd. VAR to Peak Dmd. Dlv. Watt	+32768 VAR / -32768 VAR	1 VAR sec	F4
30	403	0	Pulse Accumulation Block Window Average / Maximum Block Status			F10
30	410	0	Internal Temperature	+3276.7 C / -3276.8 C	0.1 degree C	F19
30	411	0	Analog Input 1, Module 1	+327.67% / -327.68%	0.01%	F7
30	411	1	Analog Input 2, Module 1	+327.67% / -327.68%	0.01%	F7
30	411	2	Analog Input 3, Module 1	+327.67% / -327.68%	0.01%	F7
30	411	3	Analog Input 4, Module 1	+327.67% / -327.68%	0.01%	F7
30	411	4	Analog Input 5, Module 1	+327.67% / -327.68%	0.01%	F7
30	411	5	Analog Input 6, Module 1	+327.67% / -327.68%	0.01%	F7
30	411	6	Analog Input 7, Module 1	+327.67% / -327.68%	0.01%	F7
30	411	7	Analog Input 8, Module 1	+327.67% / -327.68%	0.01%	F7
30	412	0	Analog Input 1, Module 2	+327.67% / -327.68%	0.01%	F7
30	412	1	Analog Input 2, Module 2	+327.67% / -327.68%	0.01%	F7
30	412	2	Analog Input 3, Module 2	+327.67% / -327.68%	0.01%	F7
30	412	3	Analog Input 4, Module 2	+327.67% / -327.68%	0.01%	F7
30	412	4	Analog Input 5, Module 2	+327.67% / -327.68%	0.01%	F7
30	412	5	Analog Input 6, Module 2	+327.67% / -327.68%	0.01%	F7
30	412	6	Analog Input 7, Module 2	+327.67% / -327.68%	0.01%	F7
30	412	7	Analog Input 8, Module 2	+327.67% / -327.68%	0.01%	F7
30	413	0	Analog Input 1, Module 3	+327.67% / -327.68%	0.01%	F7
30	413	1	Analog Input 2, Module 3	+327.67% / -327.68%	0.01%	F7
30	413	2	Analog Input 3, Module 3	+327.67% / -327.68%	0.01%	F7
30	413	3	Analog Input 4, Module 3	+327.67% / -327.68%	0.01%	F7
30	413	4	Analog Input 5, Module 3	+327.67% / -327.68%	0.01%	F7
30	413	5	Analog Input 6, Module 3	+327.67% / -327.68%	0.01%	F7
30	413	6	Analog Input 7, Module 3	+327.67% / -327.68%	0.01%	F7
30	413	7	Analog Input 8, Module 3	+327.67% / -327.68%	0.01%	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	414	0	Analog Input 1, Module 4	+327.67% / -327.68%	0.01%	F7
30	414	1	Analog Input 2, Module 4	+327.67% / -327.68%	0.01%	F7
30	414	2	Analog Input 3, Module 4	+327.67% / -327.68%	0.01%	F7
30	414	3	Analog Input 4, Module 4	+327.67% / -327.68%	0.01%	F7
30	414	4	Analog Input 5, Module 4	+327.67% / -327.68%	0.01%	F7
30	414	5	Analog Input 6, Module 4	+327.67% / -327.68%	0.01%	F7
30	414	6	Analog Input 7, Module 4	+327.67% / -327.68%	0.01%	F7
30	414	7	Analog Input 8, Module 4	+327.67% / -327.68%	0.01%	F7
30	432	0	Relay Delay, Relay 1	255 / 0	1 sec	F21
30	432	1	Relay Delay, Relay 2	255 / 0	1 sec	F21
30	432	2	Relay Delay, Relay 3	255 / 0	1 sec	F21
30	432	3	Relay Delay, Relay 4	255 / 0	1 sec	F21
30	432	4	Relay Delay, Relay 5	255 / 0	1 sec	F21
30	432	5	Relay Delay, Relay 6	255 / 0	1 sec	F21
30	432	6	Relay Delay, Relay 7	255 / 0	1 sec	F21
30	432	7	Relay Delay, Relay 8	255 / 0	1 sec	F21
30	432	8	Relay Delay, Relay 9	255 / 0	1 sec	F21
30	432	9	Relay Delay, Relay 10	255 / 0	1 sec	F21
30	432	10	Relay Delay, Relay 11	255 / 0	1 sec	F21
30	432	11	Relay Delay, Relay 12	255 / 0	1 sec	F21
30	432	12	Relay Delay, Relay 13	255 / 0	1 sec	F21
30	432	13	Relay Delay, Relay 14	255 / 0	1 sec	F21
30	432	14	Relay Delay, Relay 15	255 / 0	1 sec	F21
30	432	15	Relay Delay, Relay 16	255 / 0	1 sec	F21
30	444	0	Test Mode Block Average Status			F10
30	444	1	Test Mode Rolling Average Status			F10
30	445	0	Test Mode Block Average Total Watt; 9700/9900/ 9900P meters - Undefined	+32767 W / -32768 W	1 W sec	F4
30	445	1	Test Mode Rolling Average Total Watt; 9700/9900/ 9900P meters - Undefined	+32767 W / -32768 W	1 W sec	F4
30	453	0	Flicker Status			F10
30	455	0	Instantaneous Flicker VAN	+32767 / -32768	1	F4
30	455	1	Instantaneous Flicker VBN	+32767 / -32768	1	F4
30	455	2	Instantaneous Flicker VCN	+32767 / -32768	1	F4
30	457	0	Short Term Flicker VAN	+32767 / -32768	1	F4
30	457	1	Short Term Flicker VBN	+32767 / -32768	1	F4
30	457	2	Short Term Flicker VCN	+32767 / -32768	1	F4
30	458	0	Maximum Short Term Flicker VAN	+32767 / -32768	1	F4
30	458	1	Maximum Short Term Flicker VBN	+32767 / -32768	1	F4
30	458	2	Maximum Short Term Flicker VCN	+32767 / -32768	1	F4
30	459	0	Minimum Short Term Flicker VAN	+32767 / -32768	1	F4
30	459	1	Minimum Short Term Flicker VBN	+32767 / -32768	1	F4
30	459	2	Minimum Short Term Flicker VCN	+32767 / -32768	1	F4
30	464	0	Long Term Flicker VAN	+32767 / -32768	1	F4
30	464	1	Long Term Flicker VBN	+32767 / -32768	1	F4
30	464	2	Long Term Flicker VCN	+32767 / -32768	1	F4
30	465	0	Maximum Long Term Flicker VAN	+32767 / -32768	1	F4

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	465	1	Maximum Long Term Flicker VBN	+32767 / -32768	1	F4
30	465	2	Maximum Long Term Flicker VCN	+32767 / -32768	1	F4
30	466	0	Minimum Long Term Flicker VAN	+32767 / -32768	1	F4
30	466	1	Minimum Long Term Flicker VBN	+32767 / -32768	1	F4
30	466	2	Minimum Long Term Flicker VCN	+32767 / -32768	1	F4
30	480	0	Total Vahour (Quadrants 1+2+3+4) in the Interval, Secondary	65535 / 0	1 VAH	F33
30	480	1	Positive VARhour (Quadrants 1+2) in the Interval, Secondary	65535 / 0	1 VARH	F33
30	480	2	Negative VARhour (Quadrants 3+4) in the Interval, Secondary	65535 / 0	1 VARH	F33
30	480	3	Positive Watthour (Quadrants 1+4) in the Interval, Secondary	65535 / 0	1 WH	F33
30	480	4	Negative Watthour (Quadrants 2+3) in the Interval, Secondary	65535 / 0	1 WH	F33
30	481	0	Positive Watthour (Quadrants 1+4) in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 WH	F33
30	481	1	Quadrant 1 Vahour in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 VAH	F33
30	481	2	Quadrant 1 VARhour in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 VARH	F33
30	481	3	Quadrant 4 Vahour in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 VAH	F33
30	481	4	Quadrant 4 VARhour in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 VARH	F33
30	481	5	Negative Watthour (Quadrants 2+3) in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 WH	F33
30	481	6	Quadrant 2 Vahour in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 VAH	F33
30	481	7	Quadrant 2 VARhour in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 VARH	F33
30	481	8	Quadrant 3 Vahour in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 VAH	F33
30	481	9	Quadrant 3 VARhour in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 VARH	F33
30	482	0	I2t Phase A in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 I2t	F33
30	482	1	I2t Phase B in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 I2t	F33
30	482	2	I2t Phase C in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 I2t	F33
30	482	3	V2t Phase A in the interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 V2t	F33
30	482	4	V2t Phase B in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 V2t	F33
30	482	5	V2t Phase C in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 V2t	F33
30	483	0	Pulse Accumulation, Internal Input 1 in the Interval, Scaled	65535 / 0	1 Unit	F33
30	483	1	Pulse Accumulation, Internal Input 2 in the Interval, Scaled	65535 / 0	1 Unit	F33
30	483	2	Pulse Accumulation, Internal Input 3 in the Interval, Scaled	65535 / 0	1 Unit	F33
30	483	3	Pulse Accumulation, Internal Input 4 in the Interval, Scaled	65535 / 0	1 Unit	F33

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	483	4	Pulse Accumulation, Internal Input 5 in the Interval, Scaled	65535 / 0	1 Unit	F33
30	483	5	Pulse Accumulation, Internal Input 6 in the Interval, Scaled	65535 / 0	1 Unit	F33
30	483	6	Pulse Accumulation, Internal Input 7 in the Interval, Scaled	65535 / 0	1 Unit	F33
30	483	7	Pulse Accumulation, Internal Input 8 in the Interval, Scaled	65535 / 0	1 Unit	F33
30	484	0	Pulse Aggregation 1 in the Interval, Scaled	65535 / 0	1 Unit	F33
30	484	1	Pulse Aggregation 2 in the Interval, Scaled	65535 / 0	1 Unit	F33
30	484	2	Pulse Aggregation 3 in the Interval, Scaled	65535 / 0	1 Unit	F33
30	484	3	Pulse Aggregation 4 in the Interval, Scaled	65535 / 0	1 Unit	F33
30	485	0	Quadrant 1 Watthour in the Interval, Secondary	65535 / 0	1 WH	F33
30	485	1	Quadrant 4 Watthour in the Interval, Secondary	65535 / 0	1 WH	F33
30	485	2	Quadrant 2 Watthour in the Interval, Secondary	65535 / 0	1 WH	F33
30	485	3	Quadrant 3 Watthour in the Interval, Secondary	65535 / 0	1 WH	F33
30	486	0	Quadrant 1 Vahour in the Interval, Secondary	65535 / 0	1 VAH	F33
30	486	1	Quadrant 1 VARhour in the Interval, Secondary	65535 / 0	1 VARH	F33
30	486	2	Quadrant 4 Vahour in the Interval, Secondary	65535 / 0	1 VAH	F33
30	486	3	Quadrant 4 VARhour in the Interval, Secondary	65535 / 0	1 VARH	F33
30	486	4	Quadrant 2 Vahour in the Interval, Secondary	65535 / 0	1 VAH	F33
30	486	5	Quadrant 2 VARhour in the Interval, Secondary	65535 / 0	1 VARH	F33
30	486	6	Quadrant 3 Vahour in the Interval, Secondary	65535 / 0	1 VAH	F33
30	486	7	Quadrant 3 VARhour in the Interval, Secondary	65535 / 0	1 VARH	F33
30	487	0	Quadrant 1 Watthour in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 WH	F33
30	487	1	Quadrant 4 Watthour in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 WH	F33
30	487	2	Quadrant 2 Watthour in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 WH	F33
30	487	3	Quadrant 3 Watthour in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 WH	F33
30	488	0	Total Vahour (Quadrants 1+2+3+4) in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 VAH	F33
30	488	1	Positive VARhour (Quadrants 1+2) in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 VARH	F33
30	488	2	Negative VARhour (Quadrants 3+4) in the Interval, Primary; EPM 9700/9900P - Undefined	65535 / 0	1 VARH	F33
30	489	0	KYZ Pulse Output in the Interval, Relay 1; 9700 - Test Pulse 1 LED	65535 / 0	1 pulse	F33
30	489	1	KYZ Pulse Output in the Interval, Relay 2; 9700 - Test Pulse 2 LED	65535 / 0	1 pulse	F33
30	489	2	KYZ Pulse Output in the Interval, Relay 3; 9700 - Pulse Output 1 LED/Relay 1	65535 / 0	1 pulse	F33
30	489	3	KYZ Pulse Output in the Interval, Relay 4; 9700 - Pulse Output 2 LED/Relay 2	65535 / 0	1 pulse	F33
30	489	4	KYZ Pulse Output in the Interval, IR LED	65535 / 0	1 pulse	F33
30	490	0	Short Term Flicker Countdown	65535 / 0	1 second	F34
30	490	1	Long Term Flicker Countdown	65535 / 0	1 second	F34
30	498	0	First Index Reset Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	498	1	First Index Historical Log 1; EPM 9700/9900P - Undefined	65535 / 0		F35

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	498	2	First Index Historical Log 2; EPM 9700/9900P - Undefined	65535 / 0		F35
30	498	3	First Index Sequence of Events Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	498	4	First Index Digital Input Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	498	5	First Index Digital Output Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	498	6	First Index Flicker Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	498	7	First Index Waveform Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	498	8	First Index PQ Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	499	0	Last Index Reset Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	499	1	Last Index Historical Log 1; EPM 9700/9900P - Undefined	65535 / 0		F35
30	499	2	Last Index Historical Log 2; EPM 9700/9900P - Undefined	65535 / 0		F35
30	499	3	Last Index Sequence of Events Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	499	4	Last Index Digital Input Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	499	5	Last Index Digital Output Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	499	6	Last Index Flicker Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	499	7	Last Index Waveform Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	499	8	Last Index PQ Log; EPM 9700/9900P - Undefined	65535 / 0		F35
30	500	0-2	Uncompensated One second Phase A-C VA	+32767 VA / 0 VA	1 VA sec	F7
30	501	0	Uncompensated One second VA	+32767 VA / 0 VA	1 VA sec	F7
30	502	0-2	Uncompensated One second Phase A-C VAR	+32768 VAR / -32768 VAR	1 VAR sec	F7
30	503	0	Uncompensated One second VAR	+32768 VAR / -32768 VAR	1 VAR sec	F7
30	504	0-2	Uncompensated One second Phase A-C W	+32768 W / -32768 W	1 W sec	F7
30	505	0	Uncompensated One second W	+32768 W / -32768 W	1 W sec	F7
30	510	0-4	Uncompensated Energy in the Interval, secondary (VAh, +/-VARh, +/-Wh)	65535 / 0	1 WH	F33
30	511	0-4	Uncompensated Energy in the Interval, primary (VAh, +/-VARh, +/-Wh) 9700 undefined	65535 / 0	1 WH	F33
30	512	0-2	One second Phase A-C Q	+32768 Q / -32768 Q	1 Q sec	F7
30	513	0	One second Q	+32768 Q / -32768 Q	1 Q sec	F7
30	514	0	Thermal Average Q	+32768 Q / -32768 Q	1 Q sec	F7
30	515	0-1	Maximum Thermal Average +/- Q	+32768 Q / -32768 Q	1 Q sec	F7
30	516	0-1	Minimum Thermal Average +/- Q	+32768 Q / -32768 Q	1 Q sec	F7
30	523	0-1	+/- Qh in the Interval, secondary	65535 / 0	1 QH	F33
30	524	0-1	+/- Qh in the Interval, primary; 9900P meter - Undefined	65535 / 0	1 QH	F33
30	525	0	Block Window Average Q	+32768 Q / -32768 Q	1 Q sec	F7
30	526	0-1	Maximum Block Window Average +/- Q	+32768 Q / -32768 Q	1 Q sec	F7
30	527	0-1	Minimum Block Window Average +/- Q	+32768 Q / -32768 Q	1 Q sec	F7
30	530	0	Rolling Window Average Q	+32768 Q / -32768 Q	1 Q sec	F7
30	531	0-1	Maximum Rolling Window Average +/- Q	+32768 Q / -32768 Q	1 Q sec	F7

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	532	0-1	Minimum Rolling Window Average +/- Q	+32768 Q / -32768 Q	1 Q sec	F7
30	581	0-9	TOU Prior Season Scaled Energy Settings; EPM 9700/ 9900P - Undefined			F37
30	582	0-9	TOU Prior Month Scaled Energy Settings; 9900P meter - Undefined			F37
30	583	0	Total VAh (Quadrant 1+2+3+4) in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	583	1	Positive VARh (Quadrant 1+2) in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	583	2	Negative VARh (Quadrant 3+4) in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	584	0	Positive Wh (Quadrant 1+4) in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	584	1	Quadrant 1 VAh in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	584	2	Quadrant 1 VARh in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	584	3	Quadrant 4 VAh in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	584	4	Quadrant 4 VARh in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	584	5	Negative Wh (Quadrant 2+3) in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	584	6	Quadrant 2 VAh in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	584	7	Quadrant 2 VARh in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	584	8	Quadrant 3 VAh in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	584	9	Quadrant 3 VARh in the Interval, Sclaed Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	585	0	I2t Phase A in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	585	1	I2t Phase B in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	585	2	I2t Phase C in the Interval, Sclaed Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	585	3	V2t Phase A in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	585	4	V2t Phase B in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	585	5	V2t Phase C in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	586	0	Quadrant 1 Wh in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	586	1	Quadrant 4 Wh in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	586	2	Quadrant 2 Wh in the Interval, Sclaed Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	586	3	Quadrant 3 Wh in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	587	0	Uncompensated Total VAh (Q 1+2+3+4) in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	587	1-2	Uncompensated +/- VARh in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	587	3-4	Uncompensated +/- Wh in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	588	0-1	+/- Qh in the Interval, Scaled Primary	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	589	0-7	Pulse Accumulation Inputs 1-8 in the Interval, Scaled	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	590	0-3	Pulse Aggregations 1-4 in the Interval, Scaled	variable (9999 through 999999999 / 0)	variable 106 - 10-7	F36
30	592	0	Total Average Power Factor Q14	1.000 / 0	0.001 PF	F5
30	592	1	Total Average Power Factor Q23	1.000 / 0	0.001 PF	F5
30	593	0	Maximum Total Average Power Factor Q14	1.000 / 0	0.001 PF	F5
30	593	1	Maximum Total Average Power Factor Q23	1.000 / 0	0.001 PF	F5
30	594	0	Minimum Total Average Power Factor Q14	1.000 / 0	0.001 PF	F5
30	594	1	Minimum Total Average Power Factor Q23	1.000 / 0	0.001 PF	F5
30	10385	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	10386	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	10389	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 01	4294967295 / 0	1	F14
30	10391	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	10392	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	10395	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 02	4294967295 / 0	1	F14
30	10397	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	10398	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	10401	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 03	4294967295 / 0	1	F14
30	10403	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	10404	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	10407	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 04	4294967295 / 0	1	F14
30	10409	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	10410	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	10413	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 05	4294967295 / 0	1	F14
30	10415	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	10416	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	10419	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 06	4294967295 / 0	1	F14
30	10421	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	10422	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 07	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	10425	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 07	4294967295 / 0	1	F14
30	10427	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	10428	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	10431	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 08	4294967295 / 0	1	F14
30	10433	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	10434	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	10437	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 09	4294967295 / 0	1	F14
30	10439	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	10440	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	10443	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 10	4294967295 / 0	1	F14
30	10445	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	10446	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	10449	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 11	4294967295 / 0	1	F14
30	10451	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	10452	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	10455	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 12	4294967295 / 0	1	F14
30	10457	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	10458	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	10461	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 13	4294967295 / 0	1	F14
30	10463	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	10464	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	10467	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 14	4294967295 / 0	1	F14
30	10469	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	10470	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	10473	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 15	4294967295 / 0	1	F14
30	10475	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	10476	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	10479	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 16	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	10481	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	10482	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	10485	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 01	4294967295 / 0	1	F14
30	10487	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	10488	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	10491	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 02	4294967295 / 0	1	F14
30	10493	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	10494	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	10497	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 03	4294967295 / 0	1	F14
30	10499	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	10500	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	10503	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 04	4294967295 / 0	1	F14
30	10505	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	10506	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	10509	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 05	4294967295 / 0	1	F14
30	10511	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	10512	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	10515	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 06	4294967295 / 0	1	F14
30	10517	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	10518	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	10521	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 07	4294967295 / 0	1	F14
30	10523	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	10524	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	10527	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 08	4294967295 / 0	1	F14
30	10529	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	10530	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	10533	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 09	4294967295 / 0	1	F14
30	10535	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 10	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	10536	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	10539	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 10	4294967295 / 0	1	F14
30	10541	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	10542	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	10545	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 11	4294967295 / 0	1	F14
30	10547	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	10548	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	10551	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 12	4294967295 / 0	1	F14
30	10553	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	10554	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	10557	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 13	4294967295 / 0	1	F14
30	10559	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	10560	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	10563	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 14	4294967295 / 0	1	F14
30	10565	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	10566	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	10569	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 15	4294967295 / 0	1	F14
30	10571	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	10572	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	10575	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 16	4294967295 / 0	1	F14
30	10577	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	10578	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	10581	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 01	4294967295 / 0	1	F14
30	10583	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	10584	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	10587	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 02	4294967295 / 0	1	F14
30	10589	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	10590	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 03	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	10593	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 03	4294967295 / 0	1	F14
30	10595	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	10596	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	10599	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 04	4294967295 / 0	1	F14
30	10601	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	10602	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	10605	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 05	4294967295 / 0	1	F14
30	10607	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	10608	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	10611	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 06	4294967295 / 0	1	F14
30	10613	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	10614	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	10617	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 07	4294967295 / 0	1	F14
30	10619	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	10620	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	10623	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 08	4294967295 / 0	1	F14
30	10625	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	10626	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	10629	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 09	4294967295 / 0	1	F14
30	10631	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	10632	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	10635	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 10	4294967295 / 0	1	F14
30	10637	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	10638	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	10641	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 11	4294967295 / 0	1	F14
30	10643	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	10644	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	10647	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 12	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	10649	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	10650	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	10653	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 13	4294967295 / 0	1	F14
30	10655	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	10656	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	10659	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 14	4294967295 / 0	1	F14
30	10661	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	10662	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	10665	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 15	4294967295 / 0	1	F14
30	10667	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	10668	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	10671	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 16	4294967295 / 0	1	F14
30	10673	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	10674	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	10677	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 01	4294967295 / 0	1	F14
30	10679	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	10680	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	10683	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 02	4294967295 / 0	1	F14
30	10685	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	10686	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	10689	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 03	4294967295 / 0	1	F14
30	10691	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	10692	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	10695	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 04	4294967295 / 0	1	F14
30	10697	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	10698	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	10701	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 05	4294967295 / 0	1	F14
30	10703	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 06	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	10704	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	10707	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 06	4294967295 / 0	1	F14
30	10709	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	10710	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	10713	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 07	4294967295 / 0	1	F14
30	10715	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	10716	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	10719	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 08	4294967295 / 0	1	F14
30	10721	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	10722	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	10725	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 09	4294967295 / 0	1	F14
30	10727	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	10728	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	10731	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 10	4294967295 / 0	1	F14
30	10733	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	10734	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	10737	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 11	4294967295 / 0	1	F14
30	10739	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	10740	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	10743	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 12	4294967295 / 0	1	F14
30	10745	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	10746	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	10749	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 13	4294967295 / 0	1	F14
30	10751	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	10752	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	10755	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 14	4294967295 / 0	1	F14
30	10757	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	10758	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 15	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	10761	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 15	4294967295 / 0	1	F14
30	10763	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	10764	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	10767	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 16	4294967295 / 0	1	F14
30	10769	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	10770	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	10773	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 01	4294967295 / 0	1	F14
30	10775	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	10776	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	10779	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 02	4294967295 / 0	1	F14
30	10781	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	10782	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	10785	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 03	4294967295 / 0	1	F14
30	10787	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	10788	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	10791	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 04	4294967295 / 0	1	F14
30	10793	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	10794	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	10797	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 05	4294967295 / 0	1	F14
30	10799	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	10800	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	10803	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 06	4294967295 / 0	1	F14
30	10805	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	10806	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	10809	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 07	4294967295 / 0	1	F14
30	10811	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	10812	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	10815	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 08	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	10817	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	10818	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	10821	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 09	4294967295 / 0	1	F14
30	10823	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	10824	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	10827	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 10	4294967295 / 0	1	F14
30	10829	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	10830	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	10833	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 11	4294967295 / 0	1	F14
30	10835	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	10836	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	10839	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 12	4294967295 / 0	1	F14
30	10841	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	10842	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	10845	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 13	4294967295 / 0	1	F14
30	10847	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	10848	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	10851	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 14	4294967295 / 0	1	F14
30	10853	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	10854	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	10857	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 15	4294967295 / 0	1	F14
30	10859	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	10860	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	10863	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 16	4294967295 / 0	1	F14
30	10865	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	10866	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	10869	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 01	4294967295 / 0	1	F14
30	10871	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 02	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	10872	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	10875	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 02	4294967295 / 0	1	F14
30	10877	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	10878	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	10881	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 03	4294967295 / 0	1	F14
30	10883	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	10884	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	10887	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 04	4294967295 / 0	1	F14
30	10889	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	10890	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	10893	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 05	4294967295 / 0	1	F14
30	10895	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	10896	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	10899	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 06	4294967295 / 0	1	F14
30	10901	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	10902	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	10905	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 07	4294967295 / 0	1	F14
30	10907	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	10908	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	10911	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 08	4294967295 / 0	1	F14
30	10913	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	10914	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	10917	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 09	4294967295 / 0	1	F14
30	10919	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	10920	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	10923	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 10	4294967295 / 0	1	F14
30	10925	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	10926	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 11	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	10929	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 11	4294967295 / 0	1	F14
30	10931	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	10932	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	10935	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 12	4294967295 / 0	1	F14
30	10937	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	10938	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	10941	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 13	4294967295 / 0	1	F14
30	10943	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	10944	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	10947	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 14	4294967295 / 0	1	F14
30	10949	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	10950	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	10953	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 15	4294967295 / 0	1	F14
30	10955	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	10956	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	10959	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 16	4294967295 / 0	1	F14
30	10961	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	10962	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	10965	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 01	4294967295 / 0	1	F14
30	10967	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	10968	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	10971	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 02	4294967295 / 0	1	F14
30	10973	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	10974	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	10977	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 03	4294967295 / 0	1	F14
30	10979	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	10980	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	10983	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 04	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	10985	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	10986	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	10989	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 05	4294967295 / 0	1	F14
30	10991	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	10992	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	10995	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 06	4294967295 / 0	1	F14
30	10997	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	10998	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	11001	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 07	4294967295 / 0	1	F14
30	11003	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	11004	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	11007	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 08	4294967295 / 0	1	F14
30	11009	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	11010	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	11013	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 09	4294967295 / 0	1	F14
30	11015	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	11016	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	11019	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 10	4294967295 / 0	1	F14
30	11021	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	11022	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	11025	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 11	4294967295 / 0	1	F14
30	11027	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	11028	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	11031	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 12	4294967295 / 0	1	F14
30	11033	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	11034	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	11037	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 13	4294967295 / 0	1	F14
30	11039	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 14	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11040	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	11043	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 14	4294967295 / 0	1	F14
30	11045	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	11046	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	11049	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 15	4294967295 / 0	1	F14
30	11051	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	11052	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	11055	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 16	4294967295 / 0	1	F14
30	11057	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	11058	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	11061	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 01	4294967295 / 0	1	F14
30	11063	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	11064	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	11067	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 02	4294967295 / 0	1	F14
30	11069	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	11070	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	11073	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 03	4294967295 / 0	1	F14
30	11075	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	11076	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	11079	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 04	4294967295 / 0	1	F14
30	11081	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	11082	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	11085	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 05	4294967295 / 0	1	F14
30	11087	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	11088	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	11091	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 06	4294967295 / 0	1	F14
30	11093	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	11094	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 07	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11097	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 07	4294967295 / 0	1	F14
30	11099	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	11100	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	11103	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 08	4294967295 / 0	1	F14
30	11105	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	11106	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	11109	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 09	4294967295 / 0	1	F14
30	11111	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	11112	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	11115	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 10	4294967295 / 0	1	F14
30	11117	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	11118	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	11121	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 11	4294967295 / 0	1	F14
30	11123	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	11124	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	11127	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 12	4294967295 / 0	1	F14
30	11129	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	11130	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	11133	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 13	4294967295 / 0	1	F14
30	11135	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	11136	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	11139	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 14	4294967295 / 0	1	F14
30	11141	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	11142	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	11145	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 15	4294967295 / 0	1	F14
30	11147	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	11148	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	11151	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 16	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11153	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	11154	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	11157	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 01	4294967295 / 0	1	F14
30	11159	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	11160	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	11163	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 02	4294967295 / 0	1	F14
30	11165	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	11166	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	11169	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 03	4294967295 / 0	1	F14
30	11171	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	11172	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	11175	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 04	4294967295 / 0	1	F14
30	11177	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	11178	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	11181	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 05	4294967295 / 0	1	F14
30	11183	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	11184	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	11187	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 06	4294967295 / 0	1	F14
30	11189	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	11190	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	11193	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 07	4294967295 / 0	1	F14
30	11195	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	11196	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	11199	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 08	4294967295 / 0	1	F14
30	11201	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	11202	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	11205	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 09	4294967295 / 0	1	F14
30	11207	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 10	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11208	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	11211	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 10	4294967295 / 0	1	F14
30	11213	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	11214	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	11217	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 11	4294967295 / 0	1	F14
30	11219	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	11220	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	11223	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 12	4294967295 / 0	1	F14
30	11225	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	11226	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	11229	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 13	4294967295 / 0	1	F14
30	11231	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	11232	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	11235	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 14	4294967295 / 0	1	F14
30	11237	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	11238	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	11241	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 15	4294967295 / 0	1	F14
30	11243	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	11244	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	11247	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 16	4294967295 / 0	1	F14
30	11249	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	11250	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	11253	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 01	4294967295 / 0	1	F14
30	11255	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	11256	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	11259	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 02	4294967295 / 0	1	F14
30	11261	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	11262	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 03	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11265	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 03	4294967295 / 0	1	F14
30	11267	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	11268	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	11271	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 04	4294967295 / 0	1	F14
30	11273	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	11274	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	11277	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 05	4294967295 / 0	1	F14
30	11279	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	11280	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	11283	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 06	4294967295 / 0	1	F14
30	11285	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	11286	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	11289	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 07	4294967295 / 0	1	F14
30	11291	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	11292	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	11295	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 08	4294967295 / 0	1	F14
30	11297	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	11298	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	11301	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 09	4294967295 / 0	1	F14
30	11303	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	11304	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	11307	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 10	4294967295 / 0	1	F14
30	11309	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	11310	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	11313	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 11	4294967295 / 0	1	F14
30	11315	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	11316	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	11319	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 12	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11321	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	11322	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	11325	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 13	4294967295 / 0	1	F14
30	11327	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	11328	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	11331	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 14	4294967295 / 0	1	F14
30	11333	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	11334	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	11337	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 15	4294967295 / 0	1	F14
30	11339	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	11340	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	11343	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 16	4294967295 / 0	1	F14
30	11345	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	11346	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	11349	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 01	4294967295 / 0	1	F14
30	11351	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	11352	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	11355	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 02	4294967295 / 0	1	F14
30	11357	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	11358	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	11361	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 03	4294967295 / 0	1	F14
30	11363	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	11364	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	11367	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 04	4294967295 / 0	1	F14
30	11369	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	11370	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	11373	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 05	4294967295 / 0	1	F14
30	11375	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 06	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11376	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	11379	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 06	4294967295 / 0	1	F14
30	11381	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	11382	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	11385	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 07	4294967295 / 0	1	F14
30	11387	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	11388	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	11391	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 08	4294967295 / 0	1	F14
30	11393	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	11394	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	11397	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 09	4294967295 / 0	1	F14
30	11399	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	11400	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	11403	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 10	4294967295 / 0	1	F14
30	11405	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	11406	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	11409	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 11	4294967295 / 0	1	F14
30	11411	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	11412	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	11415	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 12	4294967295 / 0	1	F14
30	11417	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	11418	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	11421	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 13	4294967295 / 0	1	F14
30	11423	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	11424	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	11427	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 14	4294967295 / 0	1	F14
30	11429	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	11430	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 15	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11433	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 15	4294967295 / 0	1	F14
30	11435	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	11436	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	11439	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 16	4294967295 / 0	1	F14
30	11441	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	11442	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	11445	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 01	4294967295 / 0	1	F14
30	11447	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	11448	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	11451	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 02	4294967295 / 0	1	F14
30	11453	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	11454	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	11457	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 03	4294967295 / 0	1	F14
30	11459	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	11460	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	11463	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 04	4294967295 / 0	1	F14
30	11465	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	11466	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	11469	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 05	4294967295 / 0	1	F14
30	11471	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	11472	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	11475	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 06	4294967295 / 0	1	F14
30	11477	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	11478	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	11481	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 07	4294967295 / 0	1	F14
30	11483	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	11484	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	11487	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 08	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11489	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	11490	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	11493	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 09	4294967295 / 0	1	F14
30	11495	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	11496	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	11499	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 10	4294967295 / 0	1	F14
30	11501	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	11502	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	11505	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 11	4294967295 / 0	1	F14
30	11507	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	11508	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	11511	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 12	4294967295 / 0	1	F14
30	11513	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	11514	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	11517	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 13	4294967295 / 0	1	F14
30	11519	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	11520	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	11523	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 14	4294967295 / 0	1	F14
30	11525	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	11526	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	11529	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 15	4294967295 / 0	1	F14
30	11531	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	11532	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	11535	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 16	4294967295 / 0	1	F14
30	11537	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	11538	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	11541	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 01	4294967295 / 0	1	F14
30	11543	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 02	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11544	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	11547	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 02	4294967295 / 0	1	F14
30	11549	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	11550	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	11553	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 03	4294967295 / 0	1	F14
30	11555	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	11556	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	11559	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 04	4294967295 / 0	1	F14
30	11561	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	11562	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	11565	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 05	4294967295 / 0	1	F14
30	11567	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	11568	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	11571	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 06	4294967295 / 0	1	F14
30	11573	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	11574	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	11577	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 07	4294967295 / 0	1	F14
30	11579	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	11580	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	11583	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 08	4294967295 / 0	1	F14
30	11585	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	11586	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	11589	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 09	4294967295 / 0	1	F14
30	11591	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	11592	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	11595	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 10	4294967295 / 0	1	F14
30	11597	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	11598	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 11	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11601	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 11	4294967295 / 0	1	F14
30	11603	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	11604	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	11607	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 12	4294967295 / 0	1	F14
30	11609	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	11610	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	11613	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 13	4294967295 / 0	1	F14
30	11615	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	11616	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	11619	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 14	4294967295 / 0	1	F14
30	11621	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	11622	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	11625	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 15	4294967295 / 0	1	F14
30	11627	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	11628	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	11631	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 16	4294967295 / 0	1	F14
30	11633	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	11634	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	11637	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 01	4294967295 / 0	1	F14
30	11639	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	11640	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	11643	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 02	4294967295 / 0	1	F14
30	11645	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	11646	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	11649	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 03	4294967295 / 0	1	F14
30	11651	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	11652	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	11655	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 04	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11657	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	11658	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	11661	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 05	4294967295 / 0	1	F14
30	11663	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	11664	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	11667	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 06	4294967295 / 0	1	F14
30	11669	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	11670	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	11673	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 07	4294967295 / 0	1	F14
30	11675	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	11676	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	11679	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 08	4294967295 / 0	1	F14
30	11681	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	11682	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	11685	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 09	4294967295 / 0	1	F14
30	11687	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	11688	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	11691	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 10	4294967295 / 0	1	F14
30	11693	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	11694	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	11697	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 11	4294967295 / 0	1	F14
30	11699	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	11700	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	11703	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 12	4294967295 / 0	1	F14
30	11705	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	11706	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	11709	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 13	4294967295 / 0	1	F14
30	11711	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 14	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11712	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	11715	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 14	4294967295 / 0	1	F14
30	11717	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	11718	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	11721	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 15	4294967295 / 0	1	F14
30	11723	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	11724	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	11727	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 16	4294967295 / 0	1	F14
30	11729	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	11730	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	11733	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 01	4294967295 / 0	1	F14
30	11735	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	11736	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	11739	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 02	4294967295 / 0	1	F14
30	11741	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	11742	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	11745	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 03	4294967295 / 0	1	F14
30	11747	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	11748	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	11751	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 04	4294967295 / 0	1	F14
30	11753	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	11754	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	11757	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 05	4294967295 / 0	1	F14
30	11759	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	11760	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	11763	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 06	4294967295 / 0	1	F14
30	11765	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	11766	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 07	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11769	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 07	4294967295 / 0	1	F14
30	11771	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	11772	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	11775	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 08	4294967295 / 0	1	F14
30	11777	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	11778	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	11781	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 09	4294967295 / 0	1	F14
30	11783	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	11784	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	11787	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 10	4294967295 / 0	1	F14
30	11789	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	11790	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	11793	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 11	4294967295 / 0	1	F14
30	11795	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	11796	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	11799	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 12	4294967295 / 0	1	F14
30	11801	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	11802	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	11805	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 13	4294967295 / 0	1	F14
30	11807	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	11808	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	11811	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 14	4294967295 / 0	1	F14
30	11813	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	11814	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	11817	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 15	4294967295 / 0	1	F14
30	11819	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	11820	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	11823	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 16	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11825	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	11826	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	11829	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 01	4294967295 / 0	1	F14
30	11831	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	11832	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	11835	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 02	4294967295 / 0	1	F14
30	11837	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	11838	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	11841	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 03	4294967295 / 0	1	F14
30	11843	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	11844	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	11847	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 04	4294967295 / 0	1	F14
30	11849	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	11850	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	11853	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 05	4294967295 / 0	1	F14
30	11855	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	11856	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	11859	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 06	4294967295 / 0	1	F14
30	11861	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	11862	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	11865	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 07	4294967295 / 0	1	F14
30	11867	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	11868	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	11871	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 08	4294967295 / 0	1	F14
30	11873	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	11874	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	11877	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 09	4294967295 / 0	1	F14
30	11879	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 10	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11880	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	11883	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 10	4294967295 / 0	1	F14
30	11885	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	11886	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	11889	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 11	4294967295 / 0	1	F14
30	11891	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	11892	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	11895	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 12	4294967295 / 0	1	F14
30	11897	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	11898	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	11901	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 13	4294967295 / 0	1	F14
30	11903	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	11904	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	11907	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 14	4294967295 / 0	1	F14
30	11909	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	11910	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	11913	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 15	4294967295 / 0	1	F14
30	11915	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	11916	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	11919	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 16	4294967295 / 0	1	F14
30	11921	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	11922	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	11925	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 01	4294967295 / 0	1	F14
30	11927	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	11928	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	11931	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 02	4294967295 / 0	1	F14
30	11933	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	11934	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 03	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11937	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 03	4294967295 / 0	1	F14
30	11939	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	11940	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	11943	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 04	4294967295 / 0	1	F14
30	11945	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	11946	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	11949	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 05	4294967295 / 0	1	F14
30	11951	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	11952	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	11955	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 06	4294967295 / 0	1	F14
30	11957	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	11958	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	11961	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 07	4294967295 / 0	1	F14
30	11963	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	11964	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	11967	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 08	4294967295 / 0	1	F14
30	11969	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	11970	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	11973	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 09	4294967295 / 0	1	F14
30	11975	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	11976	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	11979	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 10	4294967295 / 0	1	F14
30	11981	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	11982	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	11985	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 11	4294967295 / 0	1	F14
30	11987	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	11988	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	11991	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 12	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	11993	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	11994	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	11997	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 13	4294967295 / 0	1	F14
30	11999	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	12000	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	12003	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 14	4294967295 / 0	1	F14
30	12005	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	12006	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	12009	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 15	4294967295 / 0	1	F14
30	12011	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	12012	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	12015	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 16	4294967295 / 0	1	F14
30	12017	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	12018	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	12021	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 01	4294967295 / 0	1	F14
30	12023	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	12024	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	12027	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 02	4294967295 / 0	1	F14
30	12029	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	12030	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	12033	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 03	4294967295 / 0	1	F14
30	12035	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	12036	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	12039	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 04	4294967295 / 0	1	F14
30	12041	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	12042	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	12045	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 05	4294967295 / 0	1	F14
30	12047	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 06	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12048	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	12051	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 06	4294967295 / 0	1	F14
30	12053	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	12054	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	12057	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 07	4294967295 / 0	1	F14
30	12059	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	12060	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	12063	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 08	4294967295 / 0	1	F14
30	12065	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	12066	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	12069	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 09	4294967295 / 0	1	F14
30	12071	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	12072	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	12075	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 10	4294967295 / 0	1	F14
30	12077	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	12078	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	12081	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 11	4294967295 / 0	1	F14
30	12083	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	12084	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	12087	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 12	4294967295 / 0	1	F14
30	12089	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	12090	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	12093	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 13	4294967295 / 0	1	F14
30	12095	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	12096	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	12099	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 14	4294967295 / 0	1	F14
30	12101	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	12102	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 15	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12105	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 15	4294967295 / 0	1	F14
30	12107	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	12108	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	12111	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 16	4294967295 / 0	1	F14
30	12113	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	12114	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	12117	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 01	4294967295 / 0	1	F14
30	12119	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	12120	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	12123	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 02	4294967295 / 0	1	F14
30	12125	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	12126	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	12129	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 03	4294967295 / 0	1	F14
30	12131	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	12132	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	12135	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 04	4294967295 / 0	1	F14
30	12137	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	12138	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	12141	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 05	4294967295 / 0	1	F14
30	12143	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	12144	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	12147	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 06	4294967295 / 0	1	F14
30	12149	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	12150	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	12153	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 07	4294967295 / 0	1	F14
30	12155	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	12156	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	12159	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 08	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12161	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	12162	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	12165	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 09	4294967295 / 0	1	F14
30	12167	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	12168	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	12171	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 10	4294967295 / 0	1	F14
30	12173	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	12174	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	12177	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 11	4294967295 / 0	1	F14
30	12179	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	12180	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	12183	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 12	4294967295 / 0	1	F14
30	12185	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	12186	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	12189	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 13	4294967295 / 0	1	F14
30	12191	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	12192	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	12195	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 14	4294967295 / 0	1	F14
30	12197	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	12198	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	12201	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 15	4294967295 / 0	1	F14
30	12203	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	12204	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	12207	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 16	4294967295 / 0	1	F14
30	12209	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	12210	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	12213	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 01	4294967295 / 0	1	F14
30	12215	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 02	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12216	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	12219	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 02	4294967295 / 0	1	F14
30	12221	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	12222	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	12225	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 03	4294967295 / 0	1	F14
30	12227	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	12228	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	12231	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 04	4294967295 / 0	1	F14
30	12233	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	12234	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	12237	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 05	4294967295 / 0	1	F14
30	12239	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	12240	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	12243	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 06	4294967295 / 0	1	F14
30	12245	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	12246	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	12249	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 07	4294967295 / 0	1	F14
30	12251	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	12252	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	12255	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 08	4294967295 / 0	1	F14
30	12257	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	12258	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	12261	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 09	4294967295 / 0	1	F14
30	12263	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	12264	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	12267	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 10	4294967295 / 0	1	F14
30	12269	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	12270	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 11	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12273	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 11	4294967295 / 0	1	F14
30	12275	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	12276	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	12279	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 12	4294967295 / 0	1	F14
30	12281	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	12282	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	12285	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 13	4294967295 / 0	1	F14
30	12287	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	12288	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	12291	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 14	4294967295 / 0	1	F14
30	12293	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	12294	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	12297	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 15	4294967295 / 0	1	F14
30	12299	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	12300	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	12303	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 16	4294967295 / 0	1	F14
30	12305	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	12306	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	12309	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 01	4294967295 / 0	1	F14
30	12311	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	12312	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	12315	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 02	4294967295 / 0	1	F14
30	12317	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	12318	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	12321	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 03	4294967295 / 0	1	F14
30	12323	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	12324	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	12327	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 04	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12329	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	12330	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	12333	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 05	4294967295 / 0	1	F14
30	12335	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	12336	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	12339	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 06	4294967295 / 0	1	F14
30	12341	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	12342	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	12345	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 07	4294967295 / 0	1	F14
30	12347	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	12348	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	12351	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 08	4294967295 / 0	1	F14
30	12353	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	12354	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	12357	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 09	4294967295 / 0	1	F14
30	12359	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	12360	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	12363	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 10	4294967295 / 0	1	F14
30	12365	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	12366	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	12369	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 11	4294967295 / 0	1	F14
30	12371	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	12372	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	12375	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 12	4294967295 / 0	1	F14
30	12377	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	12378	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	12381	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 13	4294967295 / 0	1	F14
30	12383	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 14	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12384	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	12387	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 14	4294967295 / 0	1	F14
30	12389	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	12390	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	12393	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 15	4294967295 / 0	1	F14
30	12395	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	12396	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	12399	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 0 Data Set 16	4294967295 / 0	1	F14
30	12401	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	12402	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	12405	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 01	4294967295 / 0	1	F14
30	12407	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	12408	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	12411	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 02	4294967295 / 0	1	F14
30	12413	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	12414	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	12417	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 03	4294967295 / 0	1	F14
30	12419	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	12420	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	12423	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 04	4294967295 / 0	1	F14
30	12425	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	12426	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	12429	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 05	4294967295 / 0	1	F14
30	12431	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	12432	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	12435	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 06	4294967295 / 0	1	F14
30	12437	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	12438	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 07	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12441	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 07	4294967295 / 0	1	F14
30	12443	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	12444	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	12447	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 08	4294967295 / 0	1	F14
30	12449	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	12450	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	12453	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 09	4294967295 / 0	1	F14
30	12455	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	12456	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	12459	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 10	4294967295 / 0	1	F14
30	12461	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	12462	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	12465	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 11	4294967295 / 0	1	F14
30	12467	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	12468	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	12471	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 12	4294967295 / 0	1	F14
30	12473	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	12474	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	12477	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 13	4294967295 / 0	1	F14
30	12479	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	12480	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	12483	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 14	4294967295 / 0	1	F14
30	12485	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	12486	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	12489	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 15	4294967295 / 0	1	F14
30	12491	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	12492	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	12495	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 1 Data Set 16	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12497	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	12498	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	12501	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 01	4294967295 / 0	1	F14
30	12503	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	12504	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	12507	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 02	4294967295 / 0	1	F14
30	12509	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	12510	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	12513	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 03	4294967295 / 0	1	F14
30	12515	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	12516	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	12519	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 04	4294967295 / 0	1	F14
30	12521	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	12522	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	12525	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 05	4294967295 / 0	1	F14
30	12527	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	12528	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	12531	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 06	4294967295 / 0	1	F14
30	12533	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	12534	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	12537	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 07	4294967295 / 0	1	F14
30	12539	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	12540	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	12543	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 08	4294967295 / 0	1	F14
30	12545	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	12546	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	12549	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 09	4294967295 / 0	1	F14
30	12551	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 10	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12552	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	12555	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 10	4294967295 / 0	1	F14
30	12557	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	12558	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	12561	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 11	4294967295 / 0	1	F14
30	12563	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	12564	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	12567	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 12	4294967295 / 0	1	F14
30	12569	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	12570	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	12573	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 13	4294967295 / 0	1	F14
30	12575	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	12576	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	12579	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 14	4294967295 / 0	1	F14
30	12581	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	12582	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	12585	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 15	4294967295 / 0	1	F14
30	12587	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	12588	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	12591	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 2 Data Set 16	4294967295 / 0	1	F14
30	12593	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	12594	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	12597	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 01	4294967295 / 0	1	F14
30	12599	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	12600	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	12603	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 02	4294967295 / 0	1	F14
30	12605	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	12606	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 03	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12609	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 03	4294967295 / 0	1	F14
30	12611	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	12612	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	12615	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 04	4294967295 / 0	1	F14
30	12617	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	12618	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	12621	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 05	4294967295 / 0	1	F14
30	12623	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	12624	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	12627	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 06	4294967295 / 0	1	F14
30	12629	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	12630	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	12633	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 07	4294967295 / 0	1	F14
30	12635	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	12636	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	12639	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 08	4294967295 / 0	1	F14
30	12641	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	12642	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	12645	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 09	4294967295 / 0	1	F14
30	12647	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	12648	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	12651	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 10	4294967295 / 0	1	F14
30	12653	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	12654	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	12657	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 11	4294967295 / 0	1	F14
30	12659	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	12660	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	12663	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 12	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12665	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	12666	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	12669	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 13	4294967295 / 0	1	F14
30	12671	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	12672	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	12675	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 14	4294967295 / 0	1	F14
30	12677	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	12678	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	12681	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 15	4294967295 / 0	1	F14
30	12683	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	12684	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	12687	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 3 Data Set 16	4294967295 / 0	1	F14
30	12689	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	12690	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	12693	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 01	4294967295 / 0	1	F14
30	12695	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	12696	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	12699	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 02	4294967295 / 0	1	F14
30	12701	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	12702	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	12705	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 03	4294967295 / 0	1	F14
30	12707	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	12708	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	12711	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 04	4294967295 / 0	1	F14
30	12713	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	12714	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	12717	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 05	4294967295 / 0	1	F14
30	12719	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 06	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12720	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	12723	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 06	4294967295 / 0	1	F14
30	12725	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	12726	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	12729	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 07	4294967295 / 0	1	F14
30	12731	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	12732	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	12735	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 08	4294967295 / 0	1	F14
30	12737	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	12738	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	12741	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 09	4294967295 / 0	1	F14
30	12743	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	12744	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	12747	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 10	4294967295 / 0	1	F14
30	12749	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	12750	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	12753	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 11	4294967295 / 0	1	F14
30	12755	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	12756	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	12759	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 12	4294967295 / 0	1	F14
30	12761	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	12762	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	12765	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 13	4294967295 / 0	1	F14
30	12767	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	12768	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	12771	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 14	4294967295 / 0	1	F14
30	12773	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	12774	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 15	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12777	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 15	4294967295 / 0	1	F14
30	12779	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Initial Season Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	12780	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Initial Season Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	12783	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Initial Season Rate 4 Data Set 16	4294967295 / 0	1	F14
30	12785	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	12786	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	12789	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 01	4294967295 / 0	1	F14
30	12791	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	12792	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	12795	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 02	4294967295 / 0	1	F14
30	12797	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	12798	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	12801	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 03	4294967295 / 0	1	F14
30	12803	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	12804	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	12807	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 04	4294967295 / 0	1	F14
30	12809	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	12810	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	12813	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 05	4294967295 / 0	1	F14
30	12815	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	12816	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	12819	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 06	4294967295 / 0	1	F14
30	12821	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	12822	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	12825	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 07	4294967295 / 0	1	F14
30	12827	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	12828	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	12831	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 08	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12833	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	12834	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	12837	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 09	4294967295 / 0	1	F14
30	12839	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	12840	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	12843	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 10	4294967295 / 0	1	F14
30	12845	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	12846	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	12849	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 11	4294967295 / 0	1	F14
30	12851	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	12852	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	12855	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 12	4294967295 / 0	1	F14
30	12857	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	12858	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	12861	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 13	4294967295 / 0	1	F14
30	12863	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	12864	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	12867	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 14	4294967295 / 0	1	F14
30	12869	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	12870	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	12873	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 15	4294967295 / 0	1	F14
30	12875	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	12876	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	12879	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 0 Data Set 16	4294967295 / 0	1	F14
30	12881	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	12882	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	12885	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 01	4294967295 / 0	1	F14
30	12887	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 02	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12888	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	12891	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 02	4294967295 / 0	1	F14
30	12893	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	12894	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	12897	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 03	4294967295 / 0	1	F14
30	12899	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	12900	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	12903	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 04	4294967295 / 0	1	F14
30	12905	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	12906	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	12909	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 05	4294967295 / 0	1	F14
30	12911	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	12912	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	12915	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 06	4294967295 / 0	1	F14
30	12917	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	12918	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	12921	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 07	4294967295 / 0	1	F14
30	12923	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	12924	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	12927	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 08	4294967295 / 0	1	F14
30	12929	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	12930	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	12933	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 09	4294967295 / 0	1	F14
30	12935	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	12936	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	12939	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 10	4294967295 / 0	1	F14
30	12941	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	12942	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 11	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	12945	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 11	4294967295 / 0	1	F14
30	12947	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	12948	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	12951	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 12	4294967295 / 0	1	F14
30	12953	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	12954	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	12957	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 13	4294967295 / 0	1	F14
30	12959	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	12960	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	12963	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 14	4294967295 / 0	1	F14
30	12965	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	12966	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	12969	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 15	4294967295 / 0	1	F14
30	12971	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	12972	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	12975	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 1 Data Set 16	4294967295 / 0	1	F14
30	12977	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	12978	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	12981	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 01	4294967295 / 0	1	F14
30	12983	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	12984	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	12987	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 02	4294967295 / 0	1	F14
30	12989	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	12990	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	12993	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 03	4294967295 / 0	1	F14
30	12995	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	12996	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	12999	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 04	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13001	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	13002	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	13005	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 05	4294967295 / 0	1	F14
30	13007	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	13008	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	13011	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 06	4294967295 / 0	1	F14
30	13013	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	13014	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	13017	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 07	4294967295 / 0	1	F14
30	13019	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	13020	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	13023	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 08	4294967295 / 0	1	F14
30	13025	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	13026	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	13029	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 09	4294967295 / 0	1	F14
30	13031	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	13032	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	13035	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 10	4294967295 / 0	1	F14
30	13037	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	13038	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	13041	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 11	4294967295 / 0	1	F14
30	13043	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	13044	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	13047	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 12	4294967295 / 0	1	F14
30	13049	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	13050	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	13053	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 13	4294967295 / 0	1	F14
30	13055	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 14	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13056	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	13059	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 14	4294967295 / 0	1	F14
30	13061	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	13062	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	13065	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 15	4294967295 / 0	1	F14
30	13067	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	13068	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	13071	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 2 Data Set 16	4294967295 / 0	1	F14
30	13073	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	13074	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	13077	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 01	4294967295 / 0	1	F14
30	13079	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	13080	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	13083	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 02	4294967295 / 0	1	F14
30	13085	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	13086	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	13089	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 03	4294967295 / 0	1	F14
30	13091	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	13092	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	13095	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 04	4294967295 / 0	1	F14
30	13097	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	13098	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	13101	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 05	4294967295 / 0	1	F14
30	13103	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	13104	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	13107	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 06	4294967295 / 0	1	F14
30	13109	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	13110	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 07	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13113	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 07	4294967295 / 0	1	F14
30	13115	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	13116	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	13119	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 08	4294967295 / 0	1	F14
30	13121	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	13122	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	13125	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 09	4294967295 / 0	1	F14
30	13127	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	13128	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	13131	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 10	4294967295 / 0	1	F14
30	13133	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	13134	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	13137	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 11	4294967295 / 0	1	F14
30	13139	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	13140	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	13143	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 12	4294967295 / 0	1	F14
30	13145	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	13146	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	13149	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 13	4294967295 / 0	1	F14
30	13151	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	13152	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	13155	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 14	4294967295 / 0	1	F14
30	13157	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	13158	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	13161	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 15	4294967295 / 0	1	F14
30	13163	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	13164	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	13167	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 3 Data Set 16	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13169	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	13170	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	13173	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 01	4294967295 / 0	1	F14
30	13175	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	13176	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	13179	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 02	4294967295 / 0	1	F14
30	13181	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	13182	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	13185	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 03	4294967295 / 0	1	F14
30	13187	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	13188	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	13191	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 04	4294967295 / 0	1	F14
30	13193	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	13194	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	13197	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 05	4294967295 / 0	1	F14
30	13199	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	13200	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	13203	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 06	4294967295 / 0	1	F14
30	13205	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	13206	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	13209	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 07	4294967295 / 0	1	F14
30	13211	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	13212	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	13215	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 08	4294967295 / 0	1	F14
30	13217	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	13218	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	13221	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 09	4294967295 / 0	1	F14
30	13223	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 10	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13224	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	13227	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 10	4294967295 / 0	1	F14
30	13229	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	13230	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	13233	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 11	4294967295 / 0	1	F14
30	13235	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	13236	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	13239	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 12	4294967295 / 0	1	F14
30	13241	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	13242	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	13245	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 13	4294967295 / 0	1	F14
30	13247	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	13248	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	13251	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 14	4294967295 / 0	1	F14
30	13253	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	13254	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	13257	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 15	4294967295 / 0	1	F14
30	13259	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Final Season Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	13260	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Final Season Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	13263	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Final Season Rate 4 Data Set 16	4294967295 / 0	1	F14
30	13265	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	13266	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	13269	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 01	4294967295 / 0	1	F14
30	13271	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	13272	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	13275	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 02	4294967295 / 0	1	F14
30	13277	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	13278	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 03	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13281	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 03	4294967295 / 0	1	F14
30	13283	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	13284	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	13287	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 04	4294967295 / 0	1	F14
30	13289	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	13290	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	13293	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 05	4294967295 / 0	1	F14
30	13295	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	13296	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	13299	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 06	4294967295 / 0	1	F14
30	13301	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	13302	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	13305	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 07	4294967295 / 0	1	F14
30	13307	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	13308	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	13311	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 08	4294967295 / 0	1	F14
30	13313	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	13314	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	13317	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 09	4294967295 / 0	1	F14
30	13319	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	13320	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	13323	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 10	4294967295 / 0	1	F14
30	13325	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	13326	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	13329	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 11	4294967295 / 0	1	F14
30	13331	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	13332	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	13335	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 12	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13337	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	13338	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	13341	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 13	4294967295 / 0	1	F14
30	13343	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	13344	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	13347	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 14	4294967295 / 0	1	F14
30	13349	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	13350	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	13353	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 15	4294967295 / 0	1	F14
30	13355	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	13356	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	13359	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 16	4294967295 / 0	1	F14
30	13361	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	13362	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	13365	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 01	4294967295 / 0	1	F14
30	13367	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	13368	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	13371	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 02	4294967295 / 0	1	F14
30	13373	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	13374	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	13377	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 03	4294967295 / 0	1	F14
30	13379	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	13380	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	13383	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 04	4294967295 / 0	1	F14
30	13385	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	13386	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	13389	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 05	4294967295 / 0	1	F14
30	13391	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 06	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13392	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	13395	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 06	4294967295 / 0	1	F14
30	13397	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	13398	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	13401	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 07	4294967295 / 0	1	F14
30	13403	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	13404	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	13407	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 08	4294967295 / 0	1	F14
30	13409	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	13410	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	13413	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 09	4294967295 / 0	1	F14
30	13415	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	13416	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	13419	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 10	4294967295 / 0	1	F14
30	13421	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	13422	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	13425	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 11	4294967295 / 0	1	F14
30	13427	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	13428	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	13431	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 12	4294967295 / 0	1	F14
30	13433	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	13434	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	13437	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 13	4294967295 / 0	1	F14
30	13439	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	13440	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	13443	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 14	4294967295 / 0	1	F14
30	13445	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	13446	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 15	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13449	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 15	4294967295 / 0	1	F14
30	13451	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	13452	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	13455	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 16	4294967295 / 0	1	F14
30	13457	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	13458	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	13461	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 01	4294967295 / 0	1	F14
30	13463	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	13464	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	13467	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 02	4294967295 / 0	1	F14
30	13469	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	13470	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	13473	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 03	4294967295 / 0	1	F14
30	13475	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	13476	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	13479	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 04	4294967295 / 0	1	F14
30	13481	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	13482	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	13485	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 05	4294967295 / 0	1	F14
30	13487	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	13488	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	13491	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 06	4294967295 / 0	1	F14
30	13493	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	13494	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	13497	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 07	4294967295 / 0	1	F14
30	13499	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	13500	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	13503	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 08	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13505	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	13506	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	13509	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 09	4294967295 / 0	1	F14
30	13511	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	13512	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	13515	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 10	4294967295 / 0	1	F14
30	13517	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	13518	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	13521	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 11	4294967295 / 0	1	F14
30	13523	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	13524	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	13527	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 12	4294967295 / 0	1	F14
30	13529	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	13530	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	13533	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 13	4294967295 / 0	1	F14
30	13535	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	13536	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	13539	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 14	4294967295 / 0	1	F14
30	13541	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	13542	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	13545	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 15	4294967295 / 0	1	F14
30	13547	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	13548	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	13551	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 16	4294967295 / 0	1	F14
30	13553	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	13554	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	13557	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 01	4294967295 / 0	1	F14
30	13559	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 02	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13560	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	13563	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 02	4294967295 / 0	1	F14
30	13565	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	13566	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	13569	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 03	4294967295 / 0	1	F14
30	13571	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	13572	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	13575	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 04	4294967295 / 0	1	F14
30	13577	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	13578	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	13581	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 05	4294967295 / 0	1	F14
30	13583	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	13584	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	13587	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 06	4294967295 / 0	1	F14
30	13589	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	13590	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	13593	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 07	4294967295 / 0	1	F14
30	13595	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	13596	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	13599	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 08	4294967295 / 0	1	F14
30	13601	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	13602	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	13605	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 09	4294967295 / 0	1	F14
30	13607	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	13608	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	13611	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 10	4294967295 / 0	1	F14
30	13613	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	13614	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 11	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13617	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 11	4294967295 / 0	1	F14
30	13619	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	13620	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	13623	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 12	4294967295 / 0	1	F14
30	13625	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	13626	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	13629	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 13	4294967295 / 0	1	F14
30	13631	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	13632	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	13635	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 14	4294967295 / 0	1	F14
30	13637	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	13638	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	13641	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 15	4294967295 / 0	1	F14
30	13643	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	13644	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	13647	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 16	4294967295 / 0	1	F14
30	13649	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	13650	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	13653	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 01	4294967295 / 0	1	F14
30	13655	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	13656	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	13659	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 02	4294967295 / 0	1	F14
30	13661	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	13662	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	13665	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 03	4294967295 / 0	1	F14
30	13667	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	13668	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	13671	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 04	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13673	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	13674	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	13677	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 05	4294967295 / 0	1	F14
30	13679	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	13680	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	13683	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 06	4294967295 / 0	1	F14
30	13685	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	13686	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	13689	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 07	4294967295 / 0	1	F14
30	13691	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	13692	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	13695	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 08	4294967295 / 0	1	F14
30	13697	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	13698	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	13701	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 09	4294967295 / 0	1	F14
30	13703	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	13704	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	13707	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 10	4294967295 / 0	1	F14
30	13709	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	13710	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	13713	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 11	4294967295 / 0	1	F14
30	13715	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	13716	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	13719	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 12	4294967295 / 0	1	F14
30	13721	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	13722	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	13725	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 13	4294967295 / 0	1	F14
30	13727	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 14	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13728	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	13731	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 14	4294967295 / 0	1	F14
30	13733	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	13734	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	13737	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 15	4294967295 / 0	1	F14
30	13739	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	13740	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	13743	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 16	4294967295 / 0	1	F14
30	13745	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	13746	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 01	2147483647 / -2147483648	1	F37
30	13749	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 01	4294967295 / 0	1	F14
30	13751	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	13752	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 02	2147483647 / -2147483648	1	F37
30	13755	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 02	4294967295 / 0	1	F14
30	13757	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	13758	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 03	2147483647 / -2147483648	1	F37
30	13761	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 03	4294967295 / 0	1	F14
30	13763	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	13764	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 04	2147483647 / -2147483648	1	F37
30	13767	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 04	4294967295 / 0	1	F14
30	13769	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	13770	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 05	2147483647 / -2147483648	1	F37
30	13773	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 05	4294967295 / 0	1	F14
30	13775	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	13776	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 06	2147483647 / -2147483648	1	F37
30	13779	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 06	4294967295 / 0	1	F14
30	13781	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 07	2147483647 / -2147483648	1	F37
30	13782	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 07	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13785	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 07	4294967295 / 0	1	F14
30	13787	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	13788	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 08	2147483647 / -2147483648	1	F37
30	13791	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 08	4294967295 / 0	1	F14
30	13793	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	13794	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 09	2147483647 / -2147483648	1	F37
30	13797	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 09	4294967295 / 0	1	F14
30	13799	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	13800	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 10	2147483647 / -2147483648	1	F37
30	13803	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 10	4294967295 / 0	1	F14
30	13805	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	13806	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 11	2147483647 / -2147483648	1	F37
30	13809	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 11	4294967295 / 0	1	F14
30	13811	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	13812	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 12	2147483647 / -2147483648	1	F37
30	13815	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 12	4294967295 / 0	1	F14
30	13817	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	13818	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 13	2147483647 / -2147483648	1	F37
30	13821	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 13	4294967295 / 0	1	F14
30	13823	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	13824	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 14	2147483647 / -2147483648	1	F37
30	13827	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 14	4294967295 / 0	1	F14
30	13829	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	13830	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 15	2147483647 / -2147483648	1	F37
30	13833	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 15	4294967295 / 0	1	F14
30	13835	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	13836	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 0 Data Set 16	2147483647 / -2147483648	1	F37
30	13839	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 0 Data Set 16	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13841	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	13842	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 01	2147483647 / -2147483648	1	F37
30	13845	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 01	4294967295 / 0	1	F14
30	13847	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	13848	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 02	2147483647 / -2147483648	1	F37
30	13851	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 02	4294967295 / 0	1	F14
30	13853	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	13854	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 03	2147483647 / -2147483648	1	F37
30	13857	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 03	4294967295 / 0	1	F14
30	13859	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	13860	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 04	2147483647 / -2147483648	1	F37
30	13863	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 04	4294967295 / 0	1	F14
30	13865	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	13866	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 05	2147483647 / -2147483648	1	F37
30	13869	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 05	4294967295 / 0	1	F14
30	13871	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	13872	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 06	2147483647 / -2147483648	1	F37
30	13875	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 06	4294967295 / 0	1	F14
30	13877	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	13878	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 07	2147483647 / -2147483648	1	F37
30	13881	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 07	4294967295 / 0	1	F14
30	13883	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	13884	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 08	2147483647 / -2147483648	1	F37
30	13887	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 08	4294967295 / 0	1	F14
30	13889	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	13890	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 09	2147483647 / -2147483648	1	F37
30	13893	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 09	4294967295 / 0	1	F14
30	13895	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 10	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13896	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 10	2147483647 / -2147483648	1	F37
30	13899	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 10	4294967295 / 0	1	F14
30	13901	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	13902	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 11	2147483647 / -2147483648	1	F37
30	13905	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 11	4294967295 / 0	1	F14
30	13907	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	13908	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 12	2147483647 / -2147483648	1	F37
30	13911	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 12	4294967295 / 0	1	F14
30	13913	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	13914	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 13	2147483647 / -2147483648	1	F37
30	13917	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 13	4294967295 / 0	1	F14
30	13919	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	13920	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 14	2147483647 / -2147483648	1	F37
30	13923	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 14	4294967295 / 0	1	F14
30	13925	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	13926	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 15	2147483647 / -2147483648	1	F37
30	13929	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 15	4294967295 / 0	1	F14
30	13931	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	13932	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 1 Data Set 16	2147483647 / -2147483648	1	F37
30	13935	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 1 Data Set 16	4294967295 / 0	1	F14
30	13937	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	13938	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 01	2147483647 / -2147483648	1	F37
30	13941	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 01	4294967295 / 0	1	F14
30	13943	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	13944	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 02	2147483647 / -2147483648	1	F37
30	13947	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 02	4294967295 / 0	1	F14
30	13949	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 03	2147483647 / -2147483648	1	F37
30	13950	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 03	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	13953	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 03	4294967295 / 0	1	F14
30	13955	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	13956	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 04	2147483647 / -2147483648	1	F37
30	13959	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 04	4294967295 / 0	1	F14
30	13961	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	13962	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 05	2147483647 / -2147483648	1	F37
30	13965	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 05	4294967295 / 0	1	F14
30	13967	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	13968	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 06	2147483647 / -2147483648	1	F37
30	13971	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 06	4294967295 / 0	1	F14
30	13973	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	13974	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 07	2147483647 / -2147483648	1	F37
30	13977	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 07	4294967295 / 0	1	F14
30	13979	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	13980	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 08	2147483647 / -2147483648	1	F37
30	13983	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 08	4294967295 / 0	1	F14
30	13985	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	13986	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 09	2147483647 / -2147483648	1	F37
30	13989	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 09	4294967295 / 0	1	F14
30	13991	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	13992	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 10	2147483647 / -2147483648	1	F37
30	13995	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 10	4294967295 / 0	1	F14
30	13997	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	13998	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 11	2147483647 / -2147483648	1	F37
30	14001	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 11	4294967295 / 0	1	F14
30	14003	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	14004	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 12	2147483647 / -2147483648	1	F37
30	14007	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 12	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	14009	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	14010	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 13	2147483647 / -2147483648	1	F37
30	14013	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 13	4294967295 / 0	1	F14
30	14015	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	14016	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 14	2147483647 / -2147483648	1	F37
30	14019	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 14	4294967295 / 0	1	F14
30	14021	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	14022	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 15	2147483647 / -2147483648	1	F37
30	14025	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 15	4294967295 / 0	1	F14
30	14027	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	14028	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 2 Data Set 16	2147483647 / -2147483648	1	F37
30	14031	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 2 Data Set 16	4294967295 / 0	1	F14
30	14033	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	14034	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 01	2147483647 / -2147483648	1	F37
30	14037	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 01	4294967295 / 0	1	F14
30	14039	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	14040	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 02	2147483647 / -2147483648	1	F37
30	14043	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 02	4294967295 / 0	1	F14
30	14045	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	14046	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 03	2147483647 / -2147483648	1	F37
30	14049	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 03	4294967295 / 0	1	F14
30	14051	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	14052	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 04	2147483647 / -2147483648	1	F37
30	14055	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 04	4294967295 / 0	1	F14
30	14057	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	14058	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 05	2147483647 / -2147483648	1	F37
30	14061	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 05	4294967295 / 0	1	F14
30	14063	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 06	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	14064	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 06	2147483647 / -2147483648	1	F37
30	14067	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 06	4294967295 / 0	1	F14
30	14069	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	14070	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 07	2147483647 / -2147483648	1	F37
30	14073	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 07	4294967295 / 0	1	F14
30	14075	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	14076	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 08	2147483647 / -2147483648	1	F37
30	14079	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 08	4294967295 / 0	1	F14
30	14081	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	14082	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 09	2147483647 / -2147483648	1	F37
30	14085	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 09	4294967295 / 0	1	F14
30	14087	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	14088	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 10	2147483647 / -2147483648	1	F37
30	14091	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 10	4294967295 / 0	1	F14
30	14093	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	14094	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 11	2147483647 / -2147483648	1	F37
30	14097	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 11	4294967295 / 0	1	F14
30	14099	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	14100	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 12	2147483647 / -2147483648	1	F37
30	14103	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 12	4294967295 / 0	1	F14
30	14105	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	14106	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 13	2147483647 / -2147483648	1	F37
30	14109	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 13	4294967295 / 0	1	F14
30	14111	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	14112	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 14	2147483647 / -2147483648	1	F37
30	14115	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 14	4294967295 / 0	1	F14
30	14117	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 15	2147483647 / -2147483648	1	F37
30	14118	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 15	2147483647 / -2147483648	1	F37

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	14121	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 15	4294967295 / 0	1	F14
30	14123	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	14124	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 3 Data Set 16	2147483647 / -2147483648	1	F37
30	14127	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 3 Data Set 16	4294967295 / 0	1	F14
30	14129	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	14130	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 01	2147483647 / -2147483648	1	F37
30	14133	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 01	4294967295 / 0	1	F14
30	14135	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	14136	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 02	2147483647 / -2147483648	1	F37
30	14139	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 02	4294967295 / 0	1	F14
30	14141	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	14142	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 03	2147483647 / -2147483648	1	F37
30	14145	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 03	4294967295 / 0	1	F14
30	14147	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	14148	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 04	2147483647 / -2147483648	1	F37
30	14151	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 04	4294967295 / 0	1	F14
30	14153	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	14154	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 05	2147483647 / -2147483648	1	F37
30	14157	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 05	4294967295 / 0	1	F14
30	14159	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	14160	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 06	2147483647 / -2147483648	1	F37
30	14163	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 06	4294967295 / 0	1	F14
30	14165	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	14166	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 07	2147483647 / -2147483648	1	F37
30	14169	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 07	4294967295 / 0	1	F14
30	14171	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	14172	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 08	2147483647 / -2147483648	1	F37
30	14175	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 08	4294967295 / 0	1	F14

OBJECT	GE LINE	GE POINT	Description	Range	Units	Type
30	14177	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	14178	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 09	2147483647 / -2147483648	1	F37
30	14181	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 09	4294967295 / 0	1	F14
30	14183	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	14184	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 10	2147483647 / -2147483648	1	F37
30	14187	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 10	4294967295 / 0	1	F14
30	14189	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	14190	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 11	2147483647 / -2147483648	1	F37
30	14193	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 11	4294967295 / 0	1	F14
30	14195	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	14196	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 12	2147483647 / -2147483648	1	F37
30	14199	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 12	4294967295 / 0	1	F14
30	14201	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	14202	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 13	2147483647 / -2147483648	1	F37
30	14205	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 13	4294967295 / 0	1	F14
30	14207	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	14208	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 14	2147483647 / -2147483648	1	F37
30	14211	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 14	4294967295 / 0	1	F14
30	14213	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	14214	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 15	2147483647 / -2147483648	1	F37
30	14217	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 15	4294967295 / 0	1	F14
30	14219	0	EPM 9700/9900P TOUPeak Dmd Curr. Month Whole Month Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	14220	0	EPM 9700/9900P TOUCoinc. Dmd Curr. Month Whole Month Rate 4 Data Set 16	2147483647 / -2147483648	1	F37
30	14223	0	EPM 9700/9900P TOUCumul. Dmd Curr. Month Whole Month Rate 4 Data Set 16	4294967295 / 0	1	F14
NOTE for the EPM 9900/9900Pmeters: Reset will put the meter in Boot mode. In order to keep the meter in Boot mode with its default Communication settings, press the Backlight button on the meter's front panel for at least 3 seconds after it restarts.						

EPM 9000 Series DNP

Chapter 8: Communication Data Formats

This chapter expands upon information listed in the EPM 9000 series meter's DNP Object Mapping (Chapter 7). The F Types shown here refer to the value in the Object Mapping's "Type" column.

8.1 Type F1 - Day of Week

This point contains a 16-bit number, associated with the days of the week as follows:

Value	Current Day of the Week
0001H	Sunday
0002H	Monday
0003H	Tuesday
0004H	Wednesday
0005H	Thursday
0006H	Friday
0007H	Saturday

8.2 Type F2 - Internal Inputs - High Speed Sampling - Delta

These points indicate whether a High Speed Digital Input, sampled at the rate of waveform capture, changed state during the last cycle. A bit value of 1 indicates a change occurred; a bit value of 0 indicates no change occurred.

Example:

Object 1, Indexes 0-7, HSI Delta Inputs, might contain the following data:

Index	0	1	2	3	4	5	6	7
Values	0	0	0	0	0	1	0	0
HSI Delta	1	2	3	4	5	6	7	8
Meaning						Change		
Interpretation	Input 6 changed state at least once during the last cycle.							

8.3 Type F3: Internal Inputs - High Speed Sampling - Current State

These points indicate whether a High Speed Digital Input, sampled at the rate of waveform capture, is open or closed. A bit value of 1 indicates open; a bit value of 0 indicates closed.

Example:

Object 1, Indexes 8-15, HSI Current State Inputs, might contain the following data:

Index	8	9	10	11	12	13	14	15
Values	0	1	1	0	0	0	0	1
HSI Current States	1	2	3	4	5	6	7	8
Meaning	Closed	Open	Open	Closed	Closed	Closed	Closed	Open
Interpretation	Inputs 2, 3 and 8 are now open.							

8.4 Type F4 - Secondary Voltage, Current, VA, VAR, Watts or Flicker

This value can be in 16-bit format or 32-bit format.

A value in 16 bit format may have the following characteristics:

Range:

+3276.7 / 0.0 V sec

+32.767 / 0.000 A sec

+32767 / -0 VA sec

+32767 / -32767 VAR sec, W sec

+3276.7 / 0.0 Hz

Unit:

0.1 V sec

0.001 A sec

1 VA, VAR, W sec

0.1 Hz

Each point contains a 16 bit signed (2's compliment) number. Positive values have the most significant bit clear and have the same magnitude as an unsigned integer. Negative values have the most significant bit set. The magnitude of a negative value is found by complementing (inverting) all of the bits and adding 1.

Example:

Object 30, Index 5, Tenth second Phase A Current might contain the following data:

2 byte signed integer (Hex)	00125H
Most significant bit	0
2 byte integer (Decimal)	+293
0.001 Amp secondary	+0.293 Amp secondary

Object 30, Index 16, Tenth second Phase A VAR, might contain the following data:

2 byte signed integer (Hex)	00125H
Most significant bit	0
2 byte signed integer (Decimal)	+293
VAR secondary	+293 VAR secondary

Object 30, Index 16, Tenth second Phase A VAR, might contain the following data:

2 byte signed integer (Hex)	OFEDBH
Most significant bit	1
Compliment	00124H
Increment	00125H
2 byte signed integer (Decimal)	-293
VAR secondary	-293 VAR secondary

A value in 32 bit format may have the following characteristics:

Range: +32768 / -32768

Unit: 1/65536 V, A, VA, VAR, W or Hz

Each point contains a 32 bit signed (2's compliment) number. Positive values have the most significant bit clear and have the same magnitude as an unsigned integer. Negative values have the most significant bit set. The magnitude of a negative value is found by complementing (inverting) all of the bits and adding 1.

Example:

Object 30, Index 16, Tenth second Phase A VAR might contain the following data:

4 byte signed integer (Hex)	00014000H
Most significant bit	0
4 byte signed integer (Decimal)	+81920
1/65536 VAR secondary	+1.25 VAR secondary

Example:

Object 30, Index 16, Tenth second Phase A VAR might contain the following data:

4 byte signed integer (Hex)	FFFEC000H
Most significant bit	1
Compliment	00013FFFH
Increment	00014000H
4 byte signed integer (Decimal)	-81920
1/65536 VAR secondary	-1.25 VAR secondary

8.5 Type F5 - Power Factor

Range: 3.999 / 0.000

Unit: 0.001 PF

Each point contains a 16 bit unsigned number. This number varies from 0000H - 0F9FH, or 0 to 3999 in decimal. This representation allows for expressing Power Factor from 0 to 1 in the four quadrants, as follows: (When polled in 32-bit format, the upper 16-bit is returned as 0000H if positive, FFFFH if negative.)

Quadrant	Value		PF	Value		PF	Value		PF
	Hex	Dec		Hex	Dec		Hex	Dec	
1	0000H	0	0.000	01F4H	500	0.500	03E7H	999	0.999
4	03E8H	1000	1.000	05DCH	1500	0.500	07CFH	1999	0.001
3	07D0H	2000	0.000	09C4H	2500	0.500	0BB7H	2999	0.999
2	0BB8H	3000	1.000	0DACH	3500	0.500	0F9FH	3999	0.001

Application of sign and lead/lag labels (9CFH is -0.500 Lead or +0.500 Lag) depends on the Programmable Setting called Power Factor Labeling.

Example:

Object 30, Index 25, Tenth second Phase A Power Factor, might contain the following data:

Address	00171
Value	0390H
Decimal	912
PF	Q1, 0.912

Example:

Object 30, Index 25, Tenth second Phase A Power Factor, might contain the following data:

Address	00171
Value	0C10H
Decimal	3088
PF	Q2, 0.912

8.6 Type F6 - Angle

Range: +180 / -180

Unit: 0.01 degree

Each point contains a 16 bit signed (2's compliment) number. Positive values have the most significant bit clear, and have the same magnitude as an unsigned integer. Negative values have the most significant bit set. The magnitude of a negative value is found by complimenting (inverting) all of the bits and adding 1. (When polled in 32-bit format, the upper 16-bit is returned as 0000H if positive, FFFFH if negative.)

Example:

Object 30, Index 29, Tenth second Phase A-N Voltage to Auxiliary Voltage Phase Angle, might contain the following data:

Value	08BBH
Most significant bit	0
Decimal	+2235
Angle	+22.35 Degrees

Example:

Object 30, Index 29, Tenth second Phase A-N Voltage to Auxiliary Voltage Phase Angle, might contain the following data.

Value	F745H
Most significant bit	1
Compliment	08BAH
Increment	08BBH
Decimal	-2235
Angle	-22.35 Degrees

8.7 Type F7 - Percentage

Range: +327.67% / - 327.68%

Unit: 0.01%

Each point contains a 16 bit signed (2's compliment) number. Positive values have the most significant bit clear, and have the same magnitude as an unsigned integer. Negative values have the most significant bit set. The magnitude of a negative value is found by complimenting (inverting) all of the bits and adding 1. (When polled in 32-bit format, the upper 16-bit is returned as 0000H if positive, FFFFH if negative.)

Example:

Object 30, Index 59, One second Voltage Imbalance, might contain the following data:

Value	08BBH
Most significant bit	0
Decimal	+2235
Percent	+22.35%

Object 30, Index 59, One second Voltage Imbalance, might contain the following data:

Value	F745H
Most significant bit	1
Compliment	08BAH
Increment	08BBH
Decimal	-2235
Percent	-22.35%

8.8 Type F8 - Energy Counter (Binary / Secondary)

Range: 4,294,967,295 / 0 per unit

Unit:

Scaling value in the GE Communicator software Programmable Settings will determine the unit. Scaling is used to select a unit in the power of 10. For example, 1 = x10, 2 = x100, etc. The scaling value can be 0 to 15.

When the Scaling is 0, the units are 1 VAh, VARh or Wh secondary.

When the Scaling is 1, the units are 10 VAh, VARh or Wh secondary.

When the Scaling is 2, the units are 100 VAh, VARh or Wh secondary and so on.

Internally, the EPM meter can have 9,999,999,999,999,999 / 0 VAh, VARh or Wh secondary. Each point contains a 4 byte unsigned integer.

Example:

Object 30, Index 0, VAh, might contain the following data:

Index	0
4 byte unsigned integer	06476164H
Decimal	105341284
Scaling	2
Interpretation	10,534,128,400 VAh secondary

When polled in 16 bit format, the lower 2-byte unsigned integer will return.

Object 30, Index 0, VAh, might contain the following data:

Index	0
2 byte unsigned integer	6164H
Decimal	24932
Scaling	2
Interpretation	2,493,200 VAh secondary

8.9 Type F9 - Phase Sequence

This point contains a 16 bit unsigned integer, associated with the Phase Sequence as follows: (When polled in 32-bit format, the upper 16 bit is returned as 0000H if positive, FFFFH if negative.)

Value (Hex)	Phase Sequence
0000H	A-B-C
0001H	C-B-A

8.10 Type F10 - Average Status

Each point contains a 16 bit unsigned integer, associated with the Average Status as follows: (When polled in 32-bit format, the upper 16 bit is returned as 0000H if positive, FFFFH if negative.)

Value (Hex)	Average Status
0000H	Not yet available
0001H	Available

8.11 Type F11 - Limit States

A bit value of 1 means that the particular limit has been passed; a bit value of 0 means that the particular limit has not been passed.

Example:

Object 1, Index 16-23, Limit States, Value 1 Comparison, 1-8, might contain the following data:

Index	16	17	18	19	20	21	22	23
Values	0	0	0	0	0	1	0	0
Limit	8	7	6	5	4	3	2	1
Passed	No	No	No	No	No	Yes	No	No
Interpretation	Limit 3 is currently passed; all others are not passed.							

8.12 Type F12 - Internal Inputs - Low Speed Sampling - Current State

Each point is associated with the eight Status Inputs, sampled at a rate of 100 times/ second and de-bounced, requiring 2 consecutive readings to indicate a changed state.

A bit value of 1 means the input is open; a bit value of 0 means the input is closed.

Example:

Object 1, Indexes 80-87, Low Speed Input States, might contain the following data:

Index	80	81	82	83	84	85	86	87
Values	0	1	0	1	0	0	0	1
LS Input States	1	2	3	4	5	6	7	8
Meaning	Closed	Open	Closed	Open	Closed	Closed	Closed	Open
Interpretation	Inputs 2, 4 and 8 are open; all other inputs are closed.							

8.13 Type F13 - External Digital Input States (not used by the EPM 9900 meter)

F13 is not used by EPM 9900 meters.

Each point is associated with the eight External Digital Inputs in an External Digital Input Module.

A bit value of 1 means the input is open; a bit value of 0 means the input is closed.

Example:

Object 1, Indexes 88-95, Digital Input States, Module 1, might contain the following data:

Index	88	89	90	91	92	93	94	95
Values	0	1	0	1	0	0	0	1
External Digital Input States	1	2	3	4	5	6	7	8
Meaning	Closed	Open	Closed	Open	Closed	Closed	Closed	Open
Interpretation	Inputs 2, 4 and 8 are open; all other inputs are closed.							

8.14 Type F14 - External Input Accumulations / Cumulative Demand

Range: 4,294,967,295/0

Unit: Accumulated Transitions, Accumulated Primary Watts

Each point contains a 4 byte unsigned integer. Scaling is not necessary for this value: use 0 for Scaling.

Example:

Object 20, Index 10, Input Accumulation 1, Module 1, might contain the following data:

Index	5
4 byte unsigned integer	06476164H
Decimal	105341284
Interpretation	105,341,284 Accumulated Transitions

8.15 Type F15 - Energy Counter (Binary / Primary)

Range: 4,294,967,295 / 0 per unit

Unit:

Scaling value in the GE Communicator software Programmable Settings will determine the unit. Scaling is used to select a unit in the power of 10. For example: 1 = x10, 2 = x100, etc. The Scaling Value can be 0 to 15.

When the Scaling is 0, the units are 1 VAh, VARh or Wh secondary. When the Scaling is 1, the units are 10 VAh, VARh or Wh secondary.

When the Scaling is 2, the units are 100 VAh, VARh or Wh secondary and so on.

Each point contains a 4 byte unsigned integer.

Example:

Object 20, Index 37, Received Watthour (Quadrant 1 + 4), might contain the following data:

Index	37
4 byte unsigned integer	06476164H
Decimal	105341284
Scaling	2
Interpretation	2,493,200 Wh Primary

When polled in 16-bit format, the lower 2 byte unsigned integer will return.

Object 20, Index 37, Received Watthour (Quadrant 1 + 4), might contain the following data:

Index	37
2 byte unsigned integer	6164H
Decimal	24932
Scaling	2
Interpretation	2,493,200 Wh Primary

8.16 Type F16 - Average Select

Each point contains a 16-bit number associated with the selection of an average as follows: (When polled in 32-bit format, the upper 16-bit is returned as 0000H if positive, FFFFH if negative.)

Value	Average
0000H	Block Window
0001H	Rolling Window

8.17 Type F17 - CT/PT Ratio

Length: 2 Consecutive Points

Each pair of points represents a CT or PT Ratio. The first point is the numerator; the second point is the denominator. Each point contains a 4 byte unsigned integer. When polled in 16 bit format, only the lower 16-bit is returned.

Example:

Object 30, Indexes 1815-1816, Time of Use Prior Season CT Ratio, might contain the following data:

Index	1815	1816
Values	000007D0H	0000005H
Decimal	2000	5
Meaning	2000:5	
Interpretation	A 2000 - to - 5 CT Ratio	

8.18 Type F18 - Block Window Average for Internal Inputs

Range: 4,294,967,295 / 0 per Unit

Unit:

Scaling value in the GE Communicator software Programmable settings will determine the unit. Scaling is used to select a unit in the power of 10 (1=x10, 2=x100 and so on). Scaling value can be 0 to 15. When the Scaling is 0, the units are 1 VAh, VARh or Wh secondary.

When the Scaling is 1, the units are 10 VAh, VARh or Wh secondary.

When the Scaling is 2, the units are 100 VAh, VARh or Wh secondary and so on.

Internally, EPM meters can have 18,446,744,073,709,551,615 / 0 VAh, VARh or Wh secondary. Each pair of points contains a 4 byte unsigned integer.

Example:

Object 20, Index 425, Block Window Average Internal Input 1, might contain the following data:

Index	425
4 byte unsigned integer	06476164H
Decimal	105341284
Scaling	2
Interpretation	10,534,128,400 Wh Primary

When polled in 16 bit format, the lower 2 byte unsigned integer will return.

Object 20, Index 425, Block Window Average Internal Input 1, might contain the following data:

Index	425
2 byte unsigned integer	6164H
Decimal	24932
Scaling	2
Interpretation	2,493,200 Wh Primary

8.19 Type F19 -Temperature

Range: +3276.78 C / - 3276.8 C Unit: 0.1 degree C

This register contains a 16 bit signed (2's compliment) number. Positive values have the most significant bit clear and have the same magnitude as an unsigned integer. Negative values have the most significant bit set. The magnitude of a negative value is found by complementing (inverting) all of the bits and adding 1. (When polled in 32 bit format, the upper 16 bit is returned as 0000H if positive, FFFFH if negative.)

Example:

Object 30, Index 2048, Internal Temperature, might contain the following data:

Value	00DFH
Most significant bit	0
Decimal	+223
Celsius	+22.3 degree C

Object 30, Index 2048, Internal Temperature, might contain the following data:

Value	FF21H
Most significant bit	1
Compliment	00DEH
Increment	00DFH
Decimal	-223
Celsius	-22.3 degree C

8.20 Type F20 - Relay Logic States

Each point is associated with the 16 Limits or Relays.

A bit value of 1 means TRUE, while a bit value of 0 means FALSE. TRUE and FALSE result from the AND, OR, XOR, Hysteresis and NOT of two input values of 1 or 0.

Example:

Object 1, Index 152-159, Relay Logic Input 1, Logic Tree 1-8, might contain the following data:

Index	152	153	154	155	156	157	158	159
Values	0	0	0	0	0	1	0	0
Logic Tree	8	7	6	5	4	3	2	1
State	False	False	False	False	False	True	False	False
Interpretation	The first input to Relay Logic Tree 6 is True; all others are False.							

8.21 Type F21 - Relay Delays

Each point contains an unsigned integer which is a count-down delay. A relay logic tree must be stable for the duration of the delay before triggering a relay. Delays are preloaded when the Gate G value changes. They are decremented every pass thereafter, until they reach zero.

(When polled in 32-bit format, the upper 16-bit is returned as 0000H if positive, FFFFH if negative.)

Example:

Object 30, Index 2081, Delay Timer, Relay 1, might contain the following data:

Value	04H
Bytes	04H
Interpretation	Relay 1 has 4 seconds of delay remaining.

8.22 Type F22 - Desired Relay States

Each point is associated with the 16 Relays.

A bit value of 1 means the relay should be energized (connected to Normal Open); a bit value of 0 means the relay should be de-energized (connected to Normal Close). These are states pending transmission to the relays.

Example:

Object 1, Indexes 392-399, Desired Relay States, Relays 1-8, might contain the following data:

Index	392	393	394	395	396	397	398	399
Values	0	0	0	0	0	1	0	0
Relay	8	7	6	5	4	3	2	1
State	NC	NC	NC	NC	NC	NO	NC	NC
Interpretation	Relay 3 should be energized; all others should be de-energized.							

8.23 Type F23 - Relay Pending Updates

Each point is associated with the 16 Relays.

A bit value of 1 means the relay needs to be updated; a bit value of 0 means the relay does not need to be updated.

Example:

Object 1, Indexes 408-415, Relay Pending Updates, Relays 1-8, might contain the following data:

Index	408	409	410	411	412	413	414	415
Values	0	0	0	0	0	1	0	0
Relay	8	7	6	5	4	3	2	1
State						Update		
Interpretation	Relay 3 needs to be updated.							

8.24 Type F24 -Shadowed Relay State

Each point is associated with the 16 Relays.

A bit value of 1 means the relay is energized (connected to Normal Open); a bit value of 0 means the relay is de-energized (connected to Normal Close). These are states not confirmed by a status poll of the external device.

Example:

Object 1, Indexes 424-431, Shadowed Relay States, Relays 1-8, might contain the following data:

Index	424	425	426	427	428	429	430	431
Values	0	0	0	0	0	1	0	0
Relay	8	7	6	5	4	3	2	1
State	NC	NC	NC	NC	NC	NO	NC	NC
Interpretation	Relay 3 is energized; all others are de-energized.							

8.25 Type F25 - Confirmed Polled Relay State

Each point is associated with the 16 Relays.

A bit value of 1 means the relay is energized (connected to Normal Open); a bit value of 0 means the relay is de-energized (connected to Normal Close). These states are confirmed by a status poll of the external device.

Example:

Object 10, Indexes 0-7, Confirmed Polled Relay States, Relays 1-8, might contain the following data:

Index	0	1	2	3	4	5	6	7
Values	0	0	0	0	0	1	0	0
Relay	1	2	3	4	5	6	7	8
State	NC	NC	NC	NC	NC	NO	NC	NC
Interpretation	Relay 6 is energized; all others are de-energized.							

8.26 Type F26 - Valid Flag for Confirmed Relay State

Each point is associated with the 16 Relays.

A bit value of 1 means the relay is valid; a bit value of 0 means the relay is invalid.

Example:

Object 1, Indexes 440-447, Valid Flag for Confirmed Relay States, Relays 1-8, might contain the following data:

Index	440	441	442	443	444	445	446	447
Values	1	1	1	1	0	0	0	0
Relay	8	7	6	5	4	3	2	1
Valid	Valid	Valid	Valid	Valid	Invalid	Invalid	Invalid	Invalid
Interpretation	Relays 5-8 have been polled - Confirmed States are valid.							

8.27 Type F27 - Locked Relay

Each point is associated with the 16 Relays.

A bit value of 1 means the relay is locked; a bit value of 0 means the relay is unlocked and Limits of

Relay Logic Trees and Relays determine the state of the relay.

Example:

Object 1, Indexes 456-463, Confirmed Polled Relay States, Relays 1-8, might contain the following data:

Index	456	457	458	459	460	461	462	463
Values	0	0	0	0	0	1	0	0
Relay	8	7	6	5	4	3	2	1

Locked	No	No	No	No	No	Yes	No	No
Interpretation	Relay 3 is locked; all others are unlocked.							

8.28 Type F28 - Locked Relay State

Each point is associated with the 16 Relays.

A bit value of 1 means the relay is energized (connected to Normal Open); a bit value of 0 means the relay is de-energized (connected to Normal Close).

Example:

Object 1, Indexes 472-479, Confirmed Polled Relay States, Relays 1-8, might contain the following data:

Index	472	473	474	475	476	477	478	479
Values	0	0	0	0	0	1	0	0
Relay	8	7	6	5	4	3	2	1
Locked	NC	NC	NC	NC	NC	NO	NC	NC
Interpretation	Relay 3 is locked energized; all others (if locked) are locked de-energized.							

8.29 Type F29 - Action Points

Each point, when acted upon with a Control Relay Output Block, will perform a different function.

Index	Action
16	All Logs will be reset.
17	All Maximums will be reset.
18	All Minimums will be reset.
19	All Energy Readings will be reset.
20	Time of Use Data will be reset.
21	A waveform will be captured.
22	Pulse Accumulations will be reset.
23	For the 1252/1262/1272: the meter is temporarily switched to Boot Mode usingdefault communication parameters of: Modbus RTU, Address 1, 9600 Baud,8n1 on all ports. GE Communicator Software can Flash update the Run- TimeCode or Programmable Settings on this or any other Comm Port at this time.If Flash updating does not take place for 30 seconds while in this mode, the meter returns to the regular Run-Time mode with the programmed settings on all ports. For the 1500/9900P: in order to keep the meter in Boot Mode with its default communication settings, press and hold the Backlight button on the front panel for at least 3 seconds once the meter restarts.

8.30 Type F30 - NVRAM Battery Status

F30 is not used by EPM 9700/9900/9900P meters.

For an EPM 9800 meter using Mark II hardware and firmware and with optional memory installed, this bit reports the status of the battery. For the EPM 9650 meter, Mark I hardware or firmware or units with no memory, this bit is undefined.

A value of '0' indicates the battery is OK; a value of '1' indicates that the battery is not OK. Battery status is reevaluated on power-up and approximately every 24 hours thereafter.

8.31 Type F31 - Digital Input Modules Data States

F31 is not used by EPM 9700/9900/9900P meters.

Each point is associated with the status of the data received from the Digital Input Modules.

A bit value of 0 means the data from this Digital Input Module is not yet valid; either the module is not yet present or has not yet been polled. A bit value of 1 means that the data from this Digital Input Module has been polled at least once and is valid.

Example:

Object 1, Indexes 504-511, Digital Input Modules Data States, might contain the following data:

Index	504	505	506	507	508	509	510	511
Values	0	0	0	0	0	0	0	1
Digital Input Module	None	None	None	None	4	3	2	1
Valid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	Valid
Interpretation	Data from Digital Input Module 1 is valid; data from Digital Input Modules 2-4 is not valid.							

8.32 Type F32 - Analog Input Modules Data States

Each point is associated with the status of the data received from the Analog Input Modules.

A bit value of 0 means that the data from this Analog Input Module is not yet valid; either the module is not present or has not yet been polled. A bit value of 1 means that the data from this Analog Input Module has been polled at least once and is valid.

Example:

Object 1, Indexes 520-527, Analog Input Modules Data States, might contain the following data:

Index	520	521	522	523	524	525	526	527
Values	0	0	0	0	0	1	0	1
Analog Input Module 1 Inputs	8	7	6	5	4	3	2	1
Valid	Invalid	Invalid	Invalid	Invalid	Invalid	Valid	Invalid	Valid
Interpretation	Data from Inputs 1, 3 of the Analog Input Module 1 are valid; data from other inputs of Analog Input Modules 1 are not valid.							

8.33 Type F33 - Accumulation / Energy in the Interval

Range:65,535 / 0

Unit:VAh, VARh, Wh primary/secondary or pulses

Each point contains a 2 byte unsigned integer.

When polled in 32 bit format, the upper 16 bit is returned as 0000H.

Example:

Object 30, Index 2123, Total Vahour (Quadrants 1+2+3+4) in the Interval, Secondary, might contain the following data:

Value	0647H
Decimal	1607
VAh Secondary	1607 VAh Secondary

8.34 Type F34 - Flicker Countdowns

Range:65,535 / 0 seconds

Unit:1 second

Each point contains an unsigned integer which is a countdown in seconds until the end of a Flicker Interval, Short Term or Long Term.

When polled in 32 bit format, the upper 16 bit is returned as 0000H.

Example:

Object 30, Index 2180, Sort Term Flicker Countdown, might contain the following data:

Value	0400H
Decimal	1024
Interpretation	1024 seconds remain until the next Short Term Flicker is computed.

8.35 Type F35 - Log Index

Range:65,535 / 0

Unit:1 Unit

Each point contains a 2 byte unsigned integer which represents the First or Last Index for a given log. First Indexes represent the index of the first (oldest) record in a log. Last indexes represent the index of the last (newest) record in a log. The value of 0x0FFFF for the last index indicates that the log is empty. When polled in 32 bit format, the upper 16 bit is returned as 0000H.

8.36 Type F36 - Scaled Energy

Range: 99 / 0 through 999,999,999 / 0 (variable, 2-9 digits)

Unit: 10^{-7} through 10^{6} units (variable)

This register contains a 4 byte signed integer. The range and resolution of a given reading is controlled by programmable Energy Scale Settings, which govern both the range of the reading (from 2 to 9 digits) and the units of the reading from 7 decimal places of Wh (10-7) to no decimal places of MWh (106). Refer to Modbus data Type F65 for a description of the Scaled Energy Programmable Setting (Device Profile > Revenue & Energy Settings > Energy Scaling from the GE Communicator software).

Example: Object 20, TOU Accumulator Current Month Whole Month Rate 0 Data Set 01

4 bytes signed integer (Hex)	075BCD15H
4 bytes integer (Decimal)	123456789

If the Programmable Settings indicated 5 decimal places of WH, then the interpreted value would be 1,234.56789 Wh. If the Programmable Settings indicated 0 decimal places of MWh, then the interpreted value would be 123,456,789 MWh.

In the table below, there is a set of examples that illustrates the conversion explained above.

TOU Current Month Readings	CommExt	DNP	Comments
Total VAh	0425.537	0425537	scale settings: xxxx.xxx
-Wh	00054.08	0005408	scale settings: xxxxx.xx
-VARh	071.1	0711	scale settings: xxx.x

8.37 Note for F38 and F39

The EPM 9900P meter's TOU peak and coincident demand are float numbers (Modbus data type format F120). Since some DNP software may not support float numbers, those number are converted to 32 bit integers before been retrieved via DNP. In addition, the coincident demand when related to PF is multiplied by 1000 before being converted to the integer. The DNP data type format for those readings is described in the following sections 8.38 and 8.39.

8.38 Type F38 - Peak Demand/VAR Coincident Demand

Range: +2147483647 / - 2147483648

Unit: 1 VA, VAR, W

Example: Object 30, TOU Peak Demand Current Month Whole Month Rate 0 Data Set 01

4 byte signed integer (Hex)	0000007DH
Most significant bit	0
4 byte integer (Decimal)	+125
Peak demand	+125

8.39 Type F39 - Power Factor (PF) Coincident Demand

Range: +2147483.647 / - 2147483.648

Unit: 1/1000

Example: Object 30, TOU PF Coincident Demand Current Month Whole Month Rate 0 Data Set 01

4 bytes signed integer (Hex)	00000324H
Most significant bit	0
4 bytes integer (Decimal)	+804
1/1000 Power Factor	+0.804

In the table below, there is a set of examples that illustrates the conversions explained in Section 8.37.

TOU Current Month Readings	CommExt	DNP	Comments
Total VAh (peak demand)	83.357	83	Convert float to integer
-Wh (peak demand)	50.229	50	Convert float to integer
-VARh (peak demand)	66.524	66	Convert float to integer
Coincident demand (-VAR)	66.524	66	Convert float to integer
Coincident demand (PF)	-0.602	-602	*1000 and convert float to integer
Coincident demand (-PF)	1.000	1000	*1000 and convert float to integer
Coincident demand (+PF)	0.602	602	*1000 and convert float to integer

EPM 9000 Series DNP

Chapter 9: Additional Information for EPM 9900P

The EPM 9700 and EPM 9900P meters have some additional features that are supported by DNP.

- The EPM 9900P meter supports the Unsolicited Response feature.
- The EPM 9700 and EPM 9900P meters have unique TOU registers.

This chapter explains these features.

9.1 Unsolicited Response

Unsolicited responses are DNP messages the meter sends to the master device without having been asked for information. These messages are sent when a programmed event occurs. Once the message is sent, the meter keeps transmitting it until either: 1. the expected master device confirms the receipt of the message, or 2. the number of programmed retries has been reached.

You enable unsolicited response and program its parameters (causal event, number of retries, etc) in the meter's Device Profile, using GE Communicator software. Instructions for programming the Unsolicited Response feature are given in Section 6.7 of this manual.

Once Unsolicited Response has been enabled and programmed in the meter, the meter reads the settings at startup. If it has been configured to send a null (empty) unsolicited response upon startup, it will do so at this time. Note that the null unsolicited response will be transmitted continuously (irrespective of the programmed number of retries), until the meter receives a message from the master device confirming receipt of the null unsolicited response.

Note that before unsolicited responses can be sent, the meter must receive a message with Function code 20 in it, from the master device. Also, when the meter receives a message from the master device with Function code 21 in it, unsolicited responses will no longer be sent.

9.2 Time of Use (TOU)

The EPM 9700 and EPM 9900P meters' TOU readings can be retrieved through Objects 30 and 20.

9.2.1 OBJECT 30

There are three types of Object 30 TOU readings that can be polled via DNP: peak demand, cumulative demand and coincident demand.

- The coincident demand will be related to either power factor (PF) or VAR energy.
- The peak and coincident demand are float numbers (Modbus data type format F120); but because some DNP software may not support float numbers, those numbers are converted to 32 bit integers before been retrieved via DNP.
- When related to PF, the coincident demand is multiplied by 1000 before being converted to integers.
- The DNP data type format for these readings is F38 and F39. These data types are described in sections 8.38 and 8.39.

9.2.2 OBJECT 20

There is one type of Object 20 TOU reading that can be polled via DNP: accumulators.

- The accumulator is a scaled number (Modbus data type format F64), but the value retrieved via DNP is 32 bit raw data, which needs be scaled to provide the correct value. The DNP data type format for these readings is described in section 8.36.

EPM 9000 Series DNP

Appendix A: Manual Revision History

A.1 Release Notes

Table A–1: Release Dates

MANUAL	GE PART NO.	RELEASE DATE
GEK-130971	1601-0353-A1	October 2016
GEK-130971A	1601-0353-A2	June 2018

Table A–2: Major Updates for 1601-0353-A2

SECT (A1)	DESCRIPTION
cover	Number to A1. EPM 9700 added to cover page.
general	New meter EPM 9700 added to 900 Series DNP manual

Table A–3: Major Updates for 1601-0353-A1

SECT (A1)	DESCRIPTION
n/a	Initial Release

NOTE

This release replaces the old manual EPM 9650 DNP Guide (1601-9080-A1).