

Address (Hex)	Address (Decimal)	Command Name	Description	Number of 16-Bit Registers	Data Type	Units	R/W?
0001	1	Infeed L1 Current (Hi Bytes in Lo Address)	Get Infeed L1 Line Current (Scale Factor = 1)	1	uint	Amps	R
0002	2	Infeed L2 Current	Get Infeed L2 Line Current (Scale Factor = 1)	1	uint	Amps	R
0003	3	Infeed L3 Current	Get Infeed L3 Line Current (Scale Factor = 1)	1	uint	Amps	R
0004	4	Infeed Neutral Current	Get Infeed N Line Current (Scale Factor = 1)	1	uint	Amps	R
0005	5	LAN MAC Address (58:2F:42:xx:xx:xx)	Get LAN MAC Address	6	hex	---	R
000B	11	Infeed L1 Current (31 = 3.1 amps)	Get Infeed L1 Line Current (Scale Factor = 10)	1	uint	Amps	R
000C	12	Infeed L2 Current	Get Infeed L2 Line Current (Scale Factor = 10)	1	uint	Amps	R
000D	13	Infeed L3 Current	Get Infeed L3 Line Current (Scale Factor = 10)	1	uint	Amps	R
000E	14	Infeed Neutral Current	Get Infeed N Line Current (Scale Factor = 10)	1	uint	Amps	R
000F	15	Infeed L1-N Voltage	Get Infeed L1-N Voltage (Scale Factor = 10)	1	sint	Volts	R
0010	16	Infeed L2-N Voltage	Get Infeed L2-N Voltage (Scale Factor = 10)	1	sint	Volts	R
0011	17	Infeed L3-N Voltage	Get Infeed L3-N Voltage (Scale Factor = 10)	1	sint	Volts	R
0012	18	Infeed Total Power Factor	Get Infeed Total Power Factor (Scale Factor = 1000)	1	sint	---	R
0013	19	Frequency	Get Infeed Frequency (Scale Factor = 10)	1	sint	Hertz	R
0015	22	Infeed Total Active Power	Get Infeed Total Active Power (Scale Factor = 10)	2	sint	W	R
0017	24	Infeed Total Apparent Power	Get Infeed Total Apparent Power (Scale Factor = 10)	2	sint	VA	R
0019	26	Infeed Total Reactive Power	Get Infeed Total Reactive Power (Scale Factor = 10)	2	sint	VAR	R
001D	29	Infeed Total Energy	Get Infeed Total Energy (Scale Factor = 1)	2	uint	Wh	R
001F	31	Infeed L1 Current Max	Get Infeed L1 Line Current Max (Scale Factor = 10)	1	uint	Amps	R
0020	32	Infeed L2 Current Max	Get Infeed L2 Line Current Max (Scale Factor = 10)	1	uint	Amps	R
0021	33	Infeed L3 Current Max	Get Infeed L3 Line Current Max (Scale Factor = 10)	1	uint	Amps	R
0022	34	Infeed Neutral Current Max	Get Infeed N Line Current Max (Scale Factor = 10)	1	uint	Amps	R
0023	35	Modbus Address	Get Modbus Serial Address	1	uint	---	R
0026	38	Modbus Data Refresh Counter	Get Modbus Data Refresh Counter	1	uint	---	R
0028	40	Firmware Version (1.00)	Get Firmware Version	4	char	(ASCII)	R
0100	256	DEVICE NAME	Character field for the user to store information Get Device Name Set Device Location	16	Char	(ASCII)	R/W
0110	272	DEVICE LOCATION	Character Field for the user to store information Get Device Location Set Device Location	8	Char	(ASCII)	R/W
0120	288	DEVICE ID	Character Field for the user to store information Get Device ID	16	Char	(ASCII)	R/W
130	304	LEGACY MODEL NUMBER	Factory defined F number Get Model Number ID	8	Char	(ASCII)	R
138	312	SERIAL NUMBER	Factory defined serial number Get Meter's Serial Number	8	Char	(ASCII)	R
0140	320	LEGACY CATALOG NUMBER/PRODUCT TYPE	Factory defined catalog number Get Device Type	20	Char	(ASCII)	R

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0154	340	LEGACY FIRMWARE VERSION (M22276-116 v1.00)	ex: R22276-116 v1.45 Get Firmware Part Number and Version	10	Char	(ASCII)	R
015E	350	RESET ALL ENERGY VALUES	Reset All Energy Values	1	Boolean	-	R/W
0160	352	CALIBRATION DATE (YYYY-MM-DD)	Get Calibration Date	8	Char	(ASCII)	R
168	360	HARDWARE VERSION	Get Hardware Version	16	Char	(ASCII)	R
0180	384	MODBUS SERIAL ADDRESS	Get Modbus Serial Address Set Modbus Serial Address	2	uint	-	R/W
0182	386	MODBUS BAUD RATE	Get baud rate Set baud rate (YYYY = 9600 or 19200)	2	uint	-	R/W
0184	388	MODBUS SERIAL STOP BITS	Get number of stop bits Set number of stop bits (Y: 1 = 1 Stop Bit, 2 = Stop Bits)	2	uint	-	R/W
0186	390	MODBUS PARITY	Get Modbus Parity Set Modbus Parity (Y: 0 = Even, 1 = Odd, 2 = None) Note: If Parity is 0 or 1, Stop Bits is forced to 1 after reboot.	2	uint	-	R/W
0188	392	MODBUS M20 BASE ADDRESS	Get Modbus M20 base address Set Modbus M20 base address (Y: 0 = M4, 1 = M20) Note: Changes to Modbus settings take effect after reboot. M4 mode shifts registers 1-40 to 0-39. M20 mode does not move registers 1-40.	2	uint	-	R/W
01a0	416	PRODUCT SERIAL NUMBER	Get Product Serial Number	12	char	(ASCII)	R
01ac	428	FIRMWARE VERSION	Get Firmware Version	16	char	(ASCII)	R
01C0	448	LINE TO NEUTRAL VOLTAGE AVERAGE	Get Line to Neutral Voltage Average	2	Float	Volts	R
01C2	450	LINE TO LINE VOLTAGE AVERAGE	Get Line to Line Voltage Average	2	Float	Volts	R
01C4	452	INFEED LINE CURRENT AVERAGE	Get Infeed Line Current Average	2	Float	Amps	R
01C6	454	INFEED TOTAL LINE CURRENT DEMAND	Infeed Current Demand (uses line current to determine demand) Reset Current Demand	2	Float	Amps	R/W
01C8	456	INFEED TOTAL LINE CURRENT PEAK DEMAND	Infeed Current Peak Demand Reset Current Peak Demand	2	Float	Amps	R/W
01CA	458	INFEED DEMAND TIME	Get Infeed Demand Interval Set Infeed Demand Interval	2	Float	Minutes	R/W
01CC	460	INFEED TOTAL ACTIVE POWER	Get Infeed Total Active Power	4/2	Double/Float	W	R
01D0	464	INFEED PEAK TOTAL ACTIVE POWER	Get Infeed Peak Total Active Power Reset Infeed Peak Total Active Power	4/2	Double/Float	W	R/W
01D4	468	INFEED TOTAL ACTIVE POWER DEMAND	Get Infeed Total Active Power Demand Reset Infeed Total Active Power Demand	2	Float	W	R/W
01D6	470	INFEED PEAK TOTAL ACTIVE POWER DEMAND	Get Infeed Peak Total Active Power Demand Reset Infeed Peak Total Active Power Demand	2	Float	W	R/W
01D8	472	INFEED TOTAL REACTIVE POWER	Get Infeed Total Reactive Power	4/2	Double/Float	VAR	R
01DC	476	INFEED TOTAL REACTIVE POWER DEMAND	Get Infeed Total Reactive Power Reset Infeed Total Reactive Power	2	Float	VAR	R/W
01DE	478	INFEED PEAK TOTAL REACTIVE POWER DEMAND	Get Infeed Total Reactive Power Reset Infeed Total Reactive Power	2	Float	VAR	R/W
01E0	480	INFEED TOTAL APPARENT POWER	Get Infeed Total Apparent Power	4/2	Double/Float	VA	R

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01E4	484	INFEED TOTAL APPARENT POWER DEMAND	Get Infeed Total Apparent Power Demand Reset Infeed Total Apparent Power Demand	2	Float	VA	R/W
01E6	486	INFEED PEAK TOTAL APPARENT POWER DEMAND	Get Infeed Peak Total Apparent Power Demand Reset Infeed Peak Total Apparent Power Demand	2	Float	VA	R/W
01E8	488	INFEED TOTAL POWER FACTOR	Get Total Power Factor	2	Float	-	R
01EA	490	FREQUENCY	Get Frequency	2	Float	Hertz	R
01EC	492	INFEED TOTAL ENERGY	Get Infeed Total Energy	4/2	Double/Float	kWh	R
01F0	496	INFEED LINE CURRENT RATING	Get Infeed Line Current Rating Set Infeed Line Current Rating	2	Float	Amps	R/W
01F2	498	INFEED MEASURED NEUTRAL CURRENT	Get the Measured Neutral Current of the Infeed	2	Float	Amps	R
01F4	500	INFEED NEUTRAL CURRENT RATING	Get Infeed Neutral Current Rating Set Infeed Neutral Current Rating	2	Float	Amps	R/W
0200	512	INFEED LINE CURRENT	Get Infeed Line Current Line 1	2	Float	Amps	R
0202	514	INFEED LINE CURRENT MINIMUM	Get Infeed Line Current Minimum Line 1 Reset Line 1	2	Float	Amps	R/W
0204	516	INFEED LINE CURRENT MAXIMUM	Get Infeed Line Current Maximum Line 1 Reset Line 1	2	Float	Amps	R/W
0206	518	INFEED LINE CURRENT RATING % of	Get Infeed Line Current % of Rated Line 1	2	Float	Percent	R
0208	520	INFEED LINE CURRENT MIN ALARM	Get Infeed Line Current Minimum Alarm Line 1 Set Line 1	2	Float	Amps	R/W
020A	522	INFEED LINE CURRENT MAX ALARM	Get Infeed Line Current Maximum Alarm Line 1 Set Line 1	2	Float	Amps	R/W
020C	524	INFEED LINE CURRENT DEMAND	Get Infeed Line Current Demand Line 1 Reset Line1	2	Float	Amps	R/W
020E	526	INFEED LINE CURRENT PEAK DEMAND	Get Infeed Line Current Peak Demand Line 1 Reset Line1	2	Float	Amps	R/W
0220	544	INFEED LINE CURRENT	Get Infeed Line Current Line 2	2	Float	Amps	R
0222	546	INFEED LINE CURRENT MINIMUM	Get Infeed Line Current Minimum Line 2 Reset Line 2	2	Float	Amps	R/W
0224	548	INFEED LINE CURRENT MAXIMUM	Get Infeed Line Current Maximum Line 2 Reset Line 2	2	Float	Amps	R/W
0226	550	INFEED LINE CURRENT RATING % of	Get Infeed Line Current % of Rated Line 2	2	Float	Percent	R
0228	552	INFEED LINE CURRENT MIN ALARM	Get Infeed Line Current Minimum Alarm Line 2 Set Line 2	2	Float	Amps	R/W
022A	554	INFEED LINE CURRENT MAX ALARM	Get Infeed Line Current Maximum Alarm Line 2 Set Line 2	2	Float	Amps	R/W
022C	556	INFEED LINE CURRENT DEMAND	Get Infeed Line Current Demand Line 2 Reset Line 2	2	Float	Amps	R/W
022E	558	INFEED LINE CURRENT PEAK DEMAND	Get Infeed Line Current Peak Demand Line 2 Reset Line 2	2	Float	Amps	R/W
0240	576	INFEED LINE CURRENT	Get Infeed Line Current Line 3	2	Float	Amps	R
0242	578	INFEED LINE CURRENT MINIMUM	Get Infeed Line Current Minimum Line 3 Reset Line 3	2	Float	Amps	R/W
0244	580	INFEED LINE CURRENT MAXIMUM	Get Infeed Line Current Maximum Line 3 Reset Line 3	2	Float	Amps	R/W

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0246	582	INFEED LINE CURRENT RATING % of	Get Infeed Line Current % of Rated Line 3	2	Float	Percent	R
0248	584	INFEED LINE CURRENT MIN ALARM	Get Infeed Line Current Minimum Alarm Line 3 Set Line 3	2	Float	Amps	R/W
024A	586	INFEED LINE CURRENT MAX ALARM	Get Infeed Line Current Maximum Alarm Line 3 Set Line 3	2	Float	Amps	R/W
024C	588	INFEED LINE CURRENT DEMAND	Get Infeed Line Current Demand Line 3 Reset Line 3	2	Float	Amps	R/W
024E	590	INFEED LINE CURRENT PEAK DEMAND	Get Infeed Line Current Peak Demand Line 3 Reset Line 3	2	Float	Amps	R/W
0260	608	INFEED LINE CURRENT	Get Infeed Line Current Calculated Neutral	2	Float	Amps	R
0262	610	INFEED LINE CURRENT MINIMUM	Get Infeed Line Current Maximum Calculated Neutral Reset Infeed Line Current Maximum Calculated Neutral	2	Float	Amps	R/W
0264	612	INFEED LINE CURRENT MAXIMUM	Get Infeed Line Current Maximum Calculated Neutral Reset Infeed Line Current Maximum Calculated Neutral	2	Float	Amps	R/W
0266	614	INFEED LINE CURRENT RATING % of	Get Infeed Line Current % of Rated Calculated Neutral	2	Float	Percent	R
0268	616	INFEED LINE CURRENT MIN ALARM	Get Infeed Line Current Minimum Alarm Calculated Neutral Set Infeed Line Current Minimum Alarm Calculated Neutral	2	Float	Amps	R/W
026A	618	INFEED LINE CURRENT MAX ALARM	Get Infeed Line Current Maximum Alarm Calculated Neutral Set Infeed Line Current Maximum Alarm Calculated Neutral	2	Float	Amps	R/W
026C	620	INFEED LINE CURRENT DEMAND	Get Infeed Line Current Demand Calculated Neutral Reset Infeed Line Current Demand Calculated Neutral	2	Float	Amps	R/W
026E	622	INFEED LINE CURRENT PEAK DEMAND	Get Infeed Line Current Peak Demand Calculated Neutral Reset Infeed Line Current Peak Demand Calculated Neutral	2	Float	Amps	R/W
0270	624	INFEED LINE CURRENT	Get Infeed Line Current Measured Neutral	2	Float	Amps	R
0272	626	INFEED LINE CURRENT MINIMUM	Get Infeed Line Current Maximum Measured Neutral Reset Infeed Line Current Maximum Measured Neutral	2	Float	Amps	R/W
0274	628	INFEED LINE CURRENT MAXIMUM	Get Infeed Line Current Maximum Measured Neutral Reset Infeed Line Current Maximum Measured Neutral	2	Float	Amps	R/W
0276	630	INFEED LINE CURRENT RATING % of	Get Infeed Line Current % of Rated Measured Neutral	2	Float	Percent	R
0278	632	INFEED LINE CURRENT MIN ALARM	Get Infeed Line Current Minimum Alarm Measured Neutral Set Infeed Line Current Minimum Alarm Measured Neutral	2	Float	Amps	R/W
027A	634	INFEED LINE CURRENT MAX ALARM	Get Infeed Line Current Maximum Alarm Measured Neutral Set Infeed Line Current Maximum Alarm Measured Neutral	2	Float	Amps	R/W
027C	636	INFEED LINE CURRENT DEMAND	Get Infeed Line Current Demand Measured Neutral Reset Infeed Line Current Demand Measured Neutral	2	Float	Amps	R/W
027E	638	INFEED LINE CURRENT PEAK DEMAND	Get Infeed Line Current Peak Demand Measured Neutral Reset Infeed Line Current Peak Demand Measured Neutral	2	Float	Amps	R/W
0280	640	LINE TO NEUTRAL VOLTAGE	Get Line to Neutral Voltage L1-LN	2	Float	Volts	R
0282	642	LINE TO LINE VOLTAGE	Get Line to Line Voltage L1-L2	2	Float	Volts	R
0284	644	LINE TO LINE VOLTAGE MINIMUM	Get Line to Line Voltage Minimum L1-L2 Reset L1-L2	2	Float	Volts	R/W
0286	646	LINE TO LINE VOLTAGE MAXIMUM	Get Line to Line Voltage Maximum L1-L2 Reset L1-L2	2	Float	Volts	R/W
0288	648	LINE TO LINE VOLTAGE MIN ALARM	Get Line to Line Voltage Minimum Alarm L1-L2 Set L1-L2	2	Float	Volts	R/W
028A	650	LINE TO LINE VOLTAGE MAX ALARM	Get Line to Line Voltage Maximum Alarm L1-L2 Set L1-L2	2	Float	Volts	R/W

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028C	652	INFEED POWER FACTOR	Get Infeed Power Factor L1	2	Float	-	R
028E	654	INFEED APPARENT POWER	Get Infeed Apparent Power L1	4/2	Double/Float	VA	R
0292	658	INFEED ACTIVE POWER	Get Infeed Active Power L1	4/2	Double/Float	W	R
0296	662	INFEED PEAK ACTIVE POWER	Get Infeed Peak Active Power L1	2/2	Double/Float	W	R/W
0298	664	INFEED REACTIVE POWER	Get Infeed Reactive Power L1	4/2	Double/Float	VAR	R
029C	668	INFEED ENERGY	Get Infeed Energy L1	4/2	Double/Float	kWh	R
02A0	672	LINE TO NEUTRAL VOLTAGE	Get Line to Neutral Voltage L2-N	2	Float	Volts	R
02A2	674	LINE TO LINE VOLTAGE	Get Line to Line Voltage L2-L3	2	Float	Volts	R
02A4	676	LINE TO LINE VOLTAGE MINIMUM	Get Line to Line Voltage Minimum L2-L3 Reset L2-L3	2	Float	Volts	R/W
02A6	678	LINE TO LINE VOLTAGE MAXIMUM	Get Line to Line Voltage Maximum L2-L3 Reset L2-L3	2	Float	Volts	R/W
02A8	680	LINE TO LINE VOLTAGE MIN ALARM	Get Line to Line Voltage Minimum Alarm L2-L3 Set L2-L3	2	Float	Volts	R/W
02AA	682	LINE TO LINE VOLTAGE MAX ALARM	Get Line to Line Voltage Maximum Alarm L2-L3 Set L2-L3	2	Float	Volts	R/W
02AC	684	INFEED POWER FACTOR	Get Infeed Power Factor L2	2	Float	-	R
02AE	686	INFEED APPARENT POWER	Get Infeed Apparent Power L2	4/2	Double/Float	VA	R
02B2	690	INFEED ACTIVE POWER	Get Infeed Active Power L2	4/2	Double/Float	W	R
02B6	694	INFEED PEAK ACTIVE POWER	Get Infeed Peak Active Power L2	2/2	Double/Float	W	R/W
02B8	696	INFEED REACTIVE POWER	Get Infeed Reactive Power L2	4/2	Double/Float	VAR	R
02BC	700	INFEED ENERGY	Get Infeed Energy L2	4/2	Double/Float	kWh	R
02C0	704	LINE TO NEUTRAL VOLTAGE	Get Line to Neutral Voltage L3-N	2	Float	Volts	R
02C2	706	LINE TO LINE VOLTAGE	Get Line to Line Voltage L3-L1	2	Float	Volts	R
02C4	708	LINE TO LINE VOLTAGE MINIMUM	Get Line to Line Voltage Minimum L3-L1 Reset L3-L1	2	Float	Volts	R/W
02C6	710	LINE TO LINE VOLTAGE MAXIMUM	Get Line to Line Voltage Maximum L3-L1 Reset L3-L1	2	Float	Volts	R/W
02C8	712	LINE TO LINE VOLTAGE MIN ALARM	Get Line to Line Voltage Minimum Alarm L3-L1 Set L3-L1	2	Float	Volts	R/W
02CA	714	LINE TO LINE VOLTAGE MAX ALARM	Get Line to Line Voltage Maximum Alarm L3-L1 Set L3-L1	2	Float	Volts	R/W
02CC	716	INFEED POWER FACTOR	Get Infeed Power Factor L3	2	Float	-	R
02CE	718	INFEED APPARENT POWER	Get Infeed Apparent Power L3	4/2	Double/Float	VA	R
02D2	722	INFEED ACTIVE POWER	Get Infeed Active Power L3	4/2	Double/Float	W	R

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02D6	726	INFEED PEAK ACTIVE POWER	Get Infeed Peak Active Power L3	2/2	Double/Float	W	R/W
02D8	728	INFEED REACTIVE POWER	Get Infeed Reactive Power L3	4/2	Double/Float	VAR	R
02DC	732	INFEED ENERGY	Get Infeed Energy L3	4/2	Double/Float	kWh	R
0300	768	OUTLET 1 IDENTIFIER	Get Outlet 1 ID Set Outlet 1 ID (15 characters max)	8	Char	(ASCII)	R/W
0308	776	OUTLET 1 LINE CURRENT RATING	Get Outlet 1 Line Current Rating. One rating for each outlet Set Outlet 1 Line Current Rating	2	Float	Amps	R
030A	778	OUTLET 1 DEMAND TIME	Get Outlet 1 Demand Time Set Outlet 1 Demand Time	2	Float	Minutes	R/W
030C	780	OUTLET 1 TOTAL ACTIVE POWER	Get Outlet 1 Total Active Power	4/2	Double/Float	W	R
0310	784	OUTLET 1 PEAK TOTAL ACTIVE POWER	Get Outlet 1 Peak Total Active Power	4/2	Double/Float	W	R/W
0314	788	OUTLET 1 TOTAL REACTIVE POWER	Get Outlet 1 Total Reactive Power	4/2	Double/Float	VAR	R
0318	792	OUTLET 1 TOTAL APPARENT POWER	Get Outlet 1 Total Apparent Power	4/2	Double/Float	VA	R
031C	796	OUTLET 1 TOTAL POWER FACTOR	Get Outlet 1 Total Power Factor	2	Float	-	R
0320	800	OUTLET 1 TOTAL LINE CURRENT DEMAND	Get Outlet 1 Total Line Current Demand Reset Outlet 1 Total Line Current Demand	2	Float	Amps	R/W
0322	802	OUTLET 1 PEAK TOTAL LINE CURRENT DEMAND	Get Outlet 1 Peak Total Line Current Demand Reset Outlet 1 Peak Total Line Current Demand	2	Float	Amps	R/W
0324	804	OUTLET CURRENT MIN ALARM	Get Outlet 1 Current Minimum Alarm Set Outlet 1 Current Minimum Alarm	2	Float	Amps	R/W
0326	806	OUTLET CURRENT MAX ALARM	Get Outlet 1 Current Maximum Alarm Set Outlet 1 Current Maximum Alarm	2	Float	Amps	R/W
0328	808	OUTLET 1 TOTAL ENERGY	Get Outlet 1 Total Energy	4/2	Double/Float	kWh	R
0340	832	OUTLET 1 LINE IDENTIFIER	Get Outlet 1 Line 1 ID Set Outlet 1 Line 1 ID (15 characters max)	8	Char	(ASCII)	R/W
0348	840	OUTLET 1 LINE CURRENT	Get Outlet 1, Line Current Line 1	2	Float	Amps	R
034A	842	OUTLET 1 LINE CURRENT RATING % of	Get Outlet 1 Line Current % of Rated Line 1	2	Float	Percent	R
034C	844	OUTLET 1 LINE CURRENT DEMAND	Get Outlet 1 Line Current Demand Line 1 Reset Outlet 1 Line1	2	Float	Amps	R/W
034E	846	OUTLET 1 LINE CURRENT PEAK DEMAND	Get Outlet 1 Line Current Peak Demand Line 1 Reset Outlet 1 Line1	2	Float	Amps	R/W
0350	848	OUTLET 1 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 1 Reset Line 1	2	Float	Amps	R/W
0352	850	OUTLET 1 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 1 Reset Line 1	2	Float	Amps	R/W
0360	864	OUTLET 1 LINE IDENTIFIER	Get Outlet 1 Line 2 ID Set Outlet 1 Line 2 ID (15 characters max)	8	Char	(ASCII)	R/W
0368	872	OUTLET 1 LINE CURRENT	Get Outlet 1, Line Current Line 2	2	Float	Amps	R
036A	874	OUTLET 1 LINE CURRENT RATING % of	Get Outlet 1 Line Current % of Rated Line 2	2	Float	Percent	R

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036C	876	OUTLET 1 LINE CURRENT DEMAND	Get Outlet 1 Line Current Demand Line 2 Reset Outlet 1 Line 2	2	Float	Amps	R/W
036E	878	OUTLET 1 LINE CURRENT PEAK DEMAND	Get Outlet 1 Line Current Peak Demand Line 2 Reset Outlet 1 Line 2	2	Float	Amps	R/W
0370	880	OUTLET 1 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 2 Reset Line 2	2	Float	Amps	R/W
0372	882	OUTLET 1 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 2 Reset Line 2	2	Float	Amps	R/W
0380	896	OUTLET 1 LINE IDENTIFIER	Get Outlet 1 Line 3 ID Set Outlet 1 Line 3 ID (15 characters max)	8	Char	(ASCII)	R/W
0388	904	OUTLET 1 LINE CURRENT	Get Outlet 1, Line Current Line 3	2	Float	Amps	R
038A	906	OUTLET 1 LINE CURRENT RATING % of	Get Outlet 1 Line Current % of Rated Line 3	2	Float	Percent	R
038C	908	OUTLET 1 LINE CURRENT DEMAND	Get Outlet 1 Line Current Demand Line 3 Reset Outlet 1 Line 3	2	Float	Amps	R/W
038E	910	OUTLET 1 LINE CURRENT PEAK DEMAND	Get Outlet 1 Line Current Peak Demand Line 3 Reset Outlet 1 Line 3	2	Float	Amps	R/W
0390	912	OUTLET 1 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 3 Reset Line 3	2	Float	Amps	R/W
0392	914	OUTLET 1 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 3 Reset Line 3	2	Float	Amps	R/W
03A0	928	OUTLET 1 LINE IDENTIFIER	Get Outlet 1 Neutral ID Set Outlet 1 Neutral ID (15 characters max)	8	Char	(ASCII)	R/W
03A8	936	OUTLET 1 LINE CURRENT	Get Outlet 1, Line Current Line N	2	Float	Amps	R
03AA	938	OUTLET 1 LINE CURRENT RATING % of	Get Outlet 1 Line Current % of Rated Neutral Conductor	2	Float	Percent	R
03AC	940	OUTLET 1 LINE CURRENT DEMAND	Get Outlet 1 Line Current Demand Line Neutral Reset Outlet 1 Neutral	2	Float	Amps	R/W
03AE	942	OUTLET 1 LINE CURRENT PEAK DEMAND	Get Outlet 1 Line Current Peak Demand Neutral Conductor Reset Outlet 1 Neutral	2	Float	Amps	R/W
03B0	944	OUTLET 1 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Neutral Conductor Reset Neutral	2	Float	Amps	R/W
03B2	946	OUTLET 1 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Neutral Conductor Reset Neutral	2	Float	Amps	R/W
0400	1024	OUTLET 2 IDENTIFIER	Get Outlet 2 ID Set Outlet 2 ID (15 characters max)	8	Char	(ASCII)	R/W
0408	1032	OUTLET 2 LINE CURRENT RATING	Get Outlet 2 Line Current Rating. One rating for each outlet Set Outlet 2 Line Current Rating	2	Float	Amps	R
040A	1034	OUTLET 2 DEMAND TIME	Get Outlet 2 Demand Time Set Outlet 2 Demand Time	2	Float	Minutes	R/W
040C	1036	OUTLET 2 TOTAL ACTIVE POWER	Get Outlet 2 Total Active Power	4/2	Double/Float	W	R
0410	1040	OUTLET 2 PEAK TOTAL ACTIVE POWER	Get Outlet 2 Peak Total Active Power	4/2	Double/Float	W	R/W
0414	1044	OUTLET 2 TOTAL REACTIVE POWER	Get Outlet 2 Total Reactive Power	4/2	Double/Float	VAR	R
0418	1048	OUTLET 2 TOTAL APPARENT POWER	Get Outlet 2 Total Apparent Power	4/2	Double/Float	VA	R
041C	1052	OUTLET 2 TOTAL POWER FACTOR	Get Outlet 2 Total Power Factor	2	Float	-	R

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0420	1056	OUTLET 2 TOTAL LINE CURRENT DEMAND	Get Outlet 2 Total Line Current Demand Reset Outlet 2 Total Line Current Demand	2	Float	Amps	R/W
0422	1058	OUTLET 2 PEAK TOTAL LINE CURRENT DEMAND	Get Outlet 2 Peak Total Line Current Demand Reset Outlet 2 Peak Total Line Current Demand	2	Float	Amps	R/W
0424	1060	OUTLET CURRENT MIN ALARM	Get Outlet 2 Current Minimum Alarm Set Outlet 2 Current Minimum Alarm	2	Float	Amps	R/W
0426	1062	OUTLET CURRENT MAX ALARM	Get Outlet 2 Current Maximum Alarm Set Outlet 2 Current Maximum Alarm	2	Float	Amps	R/W
0428	1064	OUTLET 2 TOTAL ENERGY	Get Outlet 2 Total Energy	4/2	Double/Float	kWh	R
0440	1088	OUTLET 2 LINE IDENTIFIER	Get Outlet 2 Line 1 ID Set Outlet 2 Line 1 ID (15 characters max)	8	Char	(ASCII)	R/W
0448	1096	OUTLET 2 LINE CURRENT	Get Outlet 2, Line Current Line 1	2	Float	Amps	R
044A	1098	OUTLET 2 LINE CURRENT RATING % of	Get Outlet 2 Line Current % of Rated Line 1	2	Float	Percent	R
044C	1100	OUTLET 2 LINE CURRENT DEMAND	Get Outlet 2 Line Current Demand Line 1 Reset Outlet 2 Line1	2	Float	Amps	R/W
044E	1102	OUTLET 2 LINE CURRENT PEAK DEMAND	Get Outlet 2 Line Current Peak Demand Line 1 Reset Outlet 2 Line1	2	Float	Amps	R/W
0450	1104	OUTLET 2 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 1 Reset Line 1	2	Float	Amps	R/W
0452	1106	OUTLET 2 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 1 Reset Line 1	2	Float	Amps	R/W
0460	1120	OUTLET 2 LINE IDENTIFIER	Get Outlet 2 Line 2 ID Set Outlet 2 Line 2 ID (15 characters max)	8	Char	(ASCII)	R/W
0468	1128	OUTLET 2 LINE CURRENT	Get Outlet 2, Line Current Line 2	2	Float	Amps	R
046A	1130	OUTLET 2 LINE CURRENT RATING % of	Get Outlet 2 Line Current % of Rated Line 2	2	Float	Percent	R
046C	1132	OUTLET 2 LINE CURRENT DEMAND	Get Outlet 2 Line Current Demand Line 2 Reset Outlet 2 Line 2	2	Float	Amps	R/W
046E	1134	OUTLET 2 LINE CURRENT PEAK DEMAND	Get Outlet 2 Line Current Peak Demand Line 2 Reset Outlet 2 Line 2	2	Float	Amps	R/W
0470	1136	OUTLET 2 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 2 Reset Line 2	2	Float	Amps	R/W
0472	1138	OUTLET 2 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 2 Reset Line 2	2	Float	Amps	R/W
0480	1152	OUTLET 2 LINE IDENTIFIER	Get Outlet 2 Line 3 ID Set Outlet 2 Line 3 ID (15 characters max)	8	Char	(ASCII)	R/W
0488	1160	OUTLET 2 LINE CURRENT	Get Outlet 2, Line Current Line 3	2	Float	Amps	R
048A	1162	OUTLET 2 LINE CURRENT RATING % of	Get Outlet 2 Line Current % of Rated Line 3	2	Float	Percent	R
048C	1164	OUTLET 2 LINE CURRENT DEMAND	Get Outlet 2 Line Current Demand Line 3 Reset Outlet 2 Line 3	2	Float	Amps	R/W
048E	1166	OUTLET 2 LINE CURRENT PEAK DEMAND	Get Outlet 2 Line Current Peak Demand Line 3 Reset Outlet 2 Line 3	2	Float	Amps	R/W
0490	1168	OUTLET 2 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 3 Reset Line 3	2	Float	Amps	R/W
0492	1170	OUTLET 2 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 3 Reset Line 3	2	Float	Amps	R/W

Address (Hex)	Address (Decimal)	Command Name	Description	Number of 16-Bit Registers	Data Type	Units	R/W?
04A0	1184	OUTLET 2 LINE IDENTIFIER	Get Outlet 2 Neutral ID Set Outlet 2 Neutral ID (15 characters max)	8	Char	(ASCII)	R/W
04A8	1192	OUTLET 2 LINE CURRENT	Get Outlet 2, Line Current Line N	2	Float	Amps	R
04AA	1194	OUTLET 2 LINE CURRENT RATING % of	Get Outlet 2 Line Current % of Rated Neutral Conductor	2	Float	Percent	R
04AC	1196	OUTLET 2 LINE CURRENT DEMAND	Get Outlet 2 Line Current Demand Line Neutral Reset Outlet 2 Neutral	2	Float	Amps	R/W
04AE	1198	OUTLET 2 LINE CURRENT PEAK DEMAND	Get Outlet 2 Line Current Peak Demand Neutral Conductor Reset Outlet 2 Neutral	2	Float	Amps	R/W
04B0	1200	OUTLET 2 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Neutral Conductor Reset Neutral	2	Float	Amps	R/W
04B2	1202	OUTLET 2 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Neutral Conductor Reset Neutral	2	Float	Amps	R/W
0500	1280	OUTLET 3 IDENTIFIER	Get Outlet 3 ID Set Outlet 3 ID (15 characters max)	8	Char	(ASCII)	R/W
0508	1288	OUTLET 3 LINE CURRENT RATING	Get Outlet 3 Line Current Rating. One rating for each outlet Set Outlet 3 Line Current Rating	2	Float	Amps	R
050A	1290	OUTLET 3 DEMAND TIME	Get Outlet 3 Demand Time Set Outlet 3 Demand Time	2	Float	Minutes	R/W
050C	1292	OUTLET 3 TOTAL ACTIVE POWER	Get Outlet 3 Total Active Power	4/2	Double/Float	W	R
0510	1296	OUTLET 3 PEAK TOTAL ACTIVE POWER	Get Outlet 3 Peak Total Active Power	4/2	Double/Float	W	R/W
0514	1300	OUTLET 3 TOTAL REACTIVE POWER	Get Outlet 3 Total Reactive Power	4/2	Double/Float	VAR	R
0518	1304	OUTLET 3 TOTAL APPARENT POWER	Get Outlet 3 Total Apparent Power	4/2	Double/Float	VA	R
051C	1308	OUTLET 3 TOTAL POWER FACTOR	Get Outlet 3 Total Power Factor	2	Float	-	R
0520	1312	OUTLET 3 TOTAL LINE CURRENT DEMAND	Get Outlet 3 Total Line Current Demand Reset Outlet 3 Total Line Current Demand	2	Float	Amps	R/W
0522	1314	OUTLET 3 PEAK TOTAL LINE CURRENT DEMAND	Get Outlet 3 Peak Total Line Current Demand Reset Outlet 3 Peak Total Line Current Demand	2	Float	Amps	R/W
0524	1316	OUTLET CURRENT MIN ALARM	Get Outlet 3 Current Minimum Alarm Set Outlet 3 Current Minimum Alarm	2	Float	Amps	R/W
0526	1318	OUTLET CURRENT MAX ALARM	Get Outlet 3 Current Maximum Alarm Set Outlet 3 Current Maximum Alarm	2	Float	Amps	R/W
0528	1320	OUTLET 3 TOTAL ENERGY	Get Outlet 3 Total Energy	4/2	Double/Float	kWh	R
0540	1344	OUTLET 3 LINE IDENTIFIER	Get Outlet 3 Line 1 ID Set Outlet 3 Line 1 ID (15 characters max)	8	Char	(ASCII)	R/W
0548	1352	OUTLET 3 LINE CURRENT	Get Outlet 3, Line Current Line 1	2	Float	Amps	R
054A	1354	OUTLET 3 LINE CURRENT RATING % of	Get Outlet 3 Line Current % of Rated Line 1	2	Float	Percent	R
054C	1356	OUTLET 3 LINE CURRENT DEMAND	Get Outlet 3 Line Current Demand Line 1 Reset Outlet 3 Line1	2	Float	Amps	R/W
054E	1358	OUTLET 3 LINE CURRENT PEAK DEMAND	Get Outlet 3 Line Current Peak Demand Line 1 Reset Outlet 3 Line1	2	Float	Amps	R/W
0550	1360	OUTLET 3 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 1 Reset Line 1	2	Float	Amps	R/W

Address (Hex)	Address (Decimal)	Command Name	Description	Number of 16-Bit Registers	Data Type	Units	R/W?
0552	1362	OUTLET 3 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 1 Reset Line 1	2	Float	Amps	R/W
0560	1376	OUTLET 3 LINE IDENTIFIER	Get Outlet 3 Line 2 ID Set Outlet 3 Line 2 ID (15 characters max)	8	Char	(ASCII)	R/W
0568	1384	OUTLET 3 LINE CURRENT	Get Outlet 3, Line Current Line 2	2	Float	Amps	R
056A	1386	OUTLET 3 LINE CURRENT RATING % of	Get Outlet 3 Line Current % of Rated Line 2	2	Float	Percent	R
056C	1388	OUTLET 3 LINE CURRENT DEMAND	Get Outlet 3 Line Current Demand Line 2 Reset Outlet 3 Line 2	2	Float	Amps	R/W
056E	1390	OUTLET 3 LINE CURRENT PEAK DEMAND	Get Outlet 3 Line Current Peak Demand Line 2 Reset Outlet 3 Line 2	2	Float	Amps	R/W
0570	1392	OUTLET 3 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 2 Reset Line 2	2	Float	Amps	R/W
0572	1394	OUTLET 3 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 2 Reset Line 2	2	Float	Amps	R/W
0580	1408	OUTLET 3 LINE IDENTIFIER	Get Outlet 3 Line 3 ID Set Outlet 3 Line 3 ID (15 characters max)	8	Char	(ASCII)	R/W
0588	1416	OUTLET 3 LINE CURRENT	Get Outlet 3, Line Current Line 3	2	Float	Amps	R
058A	1418	OUTLET 3 LINE CURRENT RATING % of	Get Outlet 3 Line Current % of Rated Line 3	2	Float	Percent	R
058C	1420	OUTLET 3 LINE CURRENT DEMAND	Get Outlet 3 Line Current Demand Line 3 Reset Outlet 3 Line 3	2	Float	Amps	R/W
058E	1422	OUTLET 3 LINE CURRENT PEAK DEMAND	Get Outlet 3 Line Current Peak Demand Line 3 Reset Outlet 3 Line 3	2	Float	Amps	R/W
0590	1424	OUTLET 3 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 3 Reset Line 3	2	Float	Amps	R/W
0592	1426	OUTLET 3 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 3 Reset Line 3	2	Float	Amps	R/W
05A0	1440	OUTLET 3 LINE IDENTIFIER	Get Outlet 3 Neutral ID Set Outlet 3 Neutral ID (15 characters max)	8	Char	(ASCII)	R/W
05A8	1448	OUTLET 3 LINE CURRENT	Get Outlet 3, Line Current Line N	2	Float	Amps	R
05AA	1450	OUTLET 3 LINE CURRENT RATING % of	Get Outlet 3 Line Current % of Rated Neutral Conductor	2	Float	Percent	R
05AC	1452	OUTLET 3 LINE CURRENT DEMAND	Get Outlet 3 Line Current Demand Line Neutral Reset Outlet 3 Neutral	2	Float	Amps	R/W
05AE	1454	OUTLET 3 LINE CURRENT PEAK DEMAND	Get Outlet 3 Line Current Peak Demand Neutral Conductor Reset Outlet 3 Neutral	2	Float	Amps	R/W
05B0	1456	OUTLET 3 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Neutral Conductor Reset Neutral	2	Float	Amps	R/W
05B2	1458	OUTLET 3 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Neutral Conductor Reset Neutral	2	Float	Amps	R/W
0600	1536	OUTLET 4 IDENTIFIER	Get Outlet 4 ID Set Outlet 4 ID (15 characters max)	8	Char	(ASCII)	R/W
0608	1544	OUTLET 4 LINE CURRENT RATING	Get Outlet 4 Line Current Rating. One rating for each outlet Set Outlet 4 Line Current Rating	2	Float	Amps	R
060A	1546	OUTLET 4 DEMAND TIME	Get Outlet 4 Demand Time Set Outlet 4 Demand Time	2	Float	Minutes	R/W
060C	1548	OUTLET 4 TOTAL ACTIVE POWER	Get Outlet 4 Total Active Power	4/2	Double/Float	W	R

Address (Hex)	Address (Decimal)	Command Name	Description	Number of 16-Bit Registers	Data Type	Units	R/W?
0610	1552	OUTLET 4 PEAK TOTAL ACTIVE POWER	Get Outlet 4 Peak Total Active Power	4/2	Double/Float	W	R/W
0614	1556	OUTLET 4 TOTAL REACTIVE POWER	Get Outlet 4 Total Reactive Power	4/2	Double/Float	VAR	R
0618	1560	OUTLET 4 TOTAL APPARENT POWER	Get Outlet 4 Total Apparent Power	4/2	Double/Float	VA	R
061C	1564	OUTLET 4 TOTAL POWER FACTOR	Get Outlet 4 Total Power Factor	2	Float	-	R
0620	1568	OUTLET 4 TOTAL LINE CURRENT DEMAND	Get Outlet 4 Total Line Current Demand Reset Outlet 4 Total Line Current Demand	2	Float	Amps	R/W
0622	1570	OUTLET 4 PEAK TOTAL LINE CURRENT DEMAND	Get Outlet 4 Peak Total Line Current Demand Reset Outlet 4 Peak Total Line Current Demand	2	Float	Amps	R/W
0624	1572	OUTLET CURRENT MIN ALARM	Get Outlet 4 Current Minimum Alarm Set Outlet 4 Current Minimum Alarm	2	Float	Amps	R/W
0626	1574	OUTLET CURRENT MAX ALARM	Get Outlet 4 Current Maximum Alarm Set Outlet 4 Current Maximum Alarm	2	Float	Amps	R/W
0628	1576	OUTLET 4 TOTAL ENERGY	Get Outlet 4 Total Energy	4/2	Double/Float	kWh	R
0640	1600	OUTLET 4 LINE IDENTIFIER	Get Outlet 4 Line 1 ID Set Outlet 4 Line 1 ID (15 characters max)	8	Char	(ASCII)	R/W
0648	1608	OUTLET 4 LINE CURRENT	Get Outlet 4, Line Current Line 1	2	Float	Amps	R
064A	1610	OUTLET 4 LINE CURRENT RATING % of	Get Outlet 4 Line Current % of Rated Line 1	2	Float	Percent	R
064C	1612	OUTLET 4 LINE CURRENT DEMAND	Get Outlet 4 Line Current Demand Line 1 Reset Outlet 4 Line1	2	Float	Amps	R/W
064E	1614	OUTLET 4 LINE CURRENT PEAK DEMAND	Get Outlet 4 Line Current Peak Demand Line 1 Reset Outlet 4 Line1	2	Float	Amps	R/W
0650	1616	OUTLET 4 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 1 Reset Line 1	2	Float	Amps	R/W
0652	1618	OUTLET 4 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 1 Reset Line 1	2	Float	Amps	R/W
0660	1632	OUTLET 4 LINE IDENTIFIER	Get Outlet 4 Line 2 ID Set Outlet 4 Line 2 ID (15 characters max)	8	Char	(ASCII)	R/W
0668	1640	OUTLET 4 LINE CURRENT	Get Outlet 4, Line Current Line 2	2	Float	Amps	R
066A	1642	OUTLET 4 LINE CURRENT RATING % of	Get Outlet 4 Line Current % of Rated Line 2	2	Float	Percent	R
066C	1644	OUTLET 4 LINE CURRENT DEMAND	Get Outlet 4 Line Current Demand Line 2 Reset Outlet 4 Line 2	2	Float	Amps	R/W
066E	1646	OUTLET 4 LINE CURRENT PEAK DEMAND	Get Outlet 4 Line Current Peak Demand Line 2 Reset Outlet 4 Line 2	2	Float	Amps	R/W
0670	1648	OUTLET 4 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 2 Reset Line 2	2	Float	Amps	R/W
0672	1650	OUTLET 4 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 2 Reset Line 2	2	Float	Amps	R/W
0680	1664	OUTLET 4 LINE IDENTIFIER	Get Outlet 4 Line 3 ID Set Outlet 4 Line 3 ID (15 characters max)	8	Char	(ASCII)	R/W
0688	1672	OUTLET 4 LINE CURRENT	Get Outlet 4, Line Current Line 3	2	Float	Amps	R
068A	1674	OUTLET 4 LINE CURRENT RATING % of	Get Outlet 4 Line Current % of Rated Line 3	2	Float	Percent	R
068C	1676	OUTLET 4 LINE CURRENT DEMAND	Get Outlet 4 Line Current Demand Line 3 Reset Outlet 4 Line 3	2	Float	Amps	R/W

Address (Hex)	Address (Decimal)	Command Name	Description	Number of 16-Bit Registers	Data Type	Units	R/W?
068E	1678	OUTLET 4 LINE CURRENT PEAK DEMAND	Get Outlet 4 Line Current Peak Demand Line 3 Reset Outlet 4 Line 3	2	Float	Amps	R/W
0690	1680	OUTLET 4 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 3 Reset Line 3	2	Float	Amps	R/W
0692	1682	OUTLET 4 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 3 Reset Line 3	2	Float	Amps	R/W
06A0	1696	OUTLET 4 LINE IDENTIFIER	Get Outlet 4 Neutral ID Set Outlet 4 Neutral ID (15 characters max)	8	Char	(ASCII)	R/W
06A8	1704	OUTLET 4 LINE CURRENT	Get Outlet 4, Line Current Line N	2	Float	Amps	R
06AA	1706	OUTLET 4 LINE CURRENT RATING % of	Get Outlet 4 Line Current % of Rated Neutral Conductor	2	Float	Percent	R
06AC	1708	OUTLET 4 LINE CURRENT DEMAND	Get Outlet 4 Line Current Demand Line Neutral Reset Outlet 4 Neutral	2	Float	Amps	R/W
06AE	1710	OUTLET 4 LINE CURRENT PEAK DEMAND	Get Outlet 4 Line Current Peak Demand Neutral Conductor Reset Outlet 4 Neutral	2	Float	Amps	R/W
06B0	1712	OUTLET 4 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Neutral Conductor Reset Neutral	2	Float	Amps	R/W
06B2	1714	OUTLET 4 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Neutral Conductor Reset Neutral	2	Float	Amps	R/W
07A0	1952	LCD POWER DOWN TIME	Get LCD power down time Set LCD power down time (Y = time in seconds, 0 turns off this feature)	2	uint	Seconds	R/W
07a2	1954	LCD SLIDE SPEED	Get Slide Speed Set Slide Speed	2	uint	Seconds	R/W
07C0	1984	RESET GROUP VALUES	Reset Group Values (YYYYYYY = 32-bit hexadecimal value) bit 0: Reset all Minimum metering values bit 1: Reset all Maximum metering values bit 2: Reset all Peak metering values bit 3: Reset all Demand metering values bit 4: Reset all Maximum temperature values <i>Note: all undefined bits should be zero.</i>	2	uint	(Hex Bit Field)	R/W
07c2	1986	IDENTIFY	Get Identify Set Identify	1	Boolean	-	R/W
07c3	1987	REBOOT REQUIRED FLAG	Get Reboot Flag Set reboot Flag	1	Boolean	-	R
07FF	2047	MODBUS WRITE PROTECTION REGISTER	Write a Modbus Access Code to this register before performing a write operation	1	uint	-	R/W
0800	2048	LINE TO NEUTRAL VOLTAGE MINIMUM	Get Line to Neutral Voltage Minimum L1-N Reset Line to Neutral Voltage Minimum L1-N	2	Float	Volts	R/W
0802	2050	LINE TO NEUTRAL VOLTAGE MAXIMUM	Get Line to Neutral Voltage Maximum L1-N Reset Line to Neutral Voltage Maximum L1--N	2	Float	Volts	R/W
0804	2052	LINE TO NEUTRAL VOLTAGE MIN ALARM	Get Line to Neutral Voltage Minimum Alarm L1-N Set Line to Neutral Voltage Minimum Alarm L1-N	2	Float	Volts	R/W
0806	2054	LINE TO NEUTRAL VOLTAGE MAX ALARM	Get Line to Neutral Voltage Maximum Alarm L1-N Set Line to Neutral Voltage Maximum Alarm L1-N	2	Float	Volts	R/W
0808	2056	LINE TO NEUTRAL VOLTAGE MINIMUM	Get Line to Neutral Voltage Minimum L2-N Reset Line to Neutral Voltage Minimum L2-N	2	Float	Volts	R/W
080A	2058	LINE TO NEUTRAL VOLTAGE MAXIMUM	Get Line to Neutral Voltage Maximum L2-N Reset Line to Neutral Voltage Maximum L2-N	2	Float	Volts	R/W

Address (Hex)	Address (Decimal)	Command Name	Description	Number of 16-Bit Registers	Data Type	Units	R/W?
080C	2060	LINE TO NEUTRAL VOLTAGE MIN ALARM	Get Line to Neutral Voltage Minimum Alarm L2-N Set Line to Neutral Voltage Minimum Alarm L2-N	2	Float	Volts	R/W
080E	2062	LINE TO NEUTRAL VOLTAGE MAX ALARM	Get Line to Neutral Voltage Maximum Alarm L2-N Set Line to Neutral Voltage Maximum Alarm L2-N	2	Float	Volts	R/W
0810	2064	LINE TO NEUTRAL VOLTAGE MINIMUM	Get Line to Neutral Voltage Minimum L3-N Reset Line to Neutral Voltage Minimum L3-N	2	Float	Volts	R/W
0812	2066	LINE TO NEUTRAL VOLTAGE MAXIMUM	Get Line to Neutral Voltage Maximum L3-N Reset Line to Neutral Voltage Maximum L3-N	2	Float	Volts	R/W
0814	2068	LINE TO NEUTRAL VOLTAGE MIN ALARM	Get Line to Neutral Voltage Minimum Alarm L3-N Set Line to Neutral Voltage Minimum Alarm L3-N	2	Float	Volts	R/W
0816	2070	LINE TO NEUTRAL VOLTAGE MAX ALARM	Get Line to Neutral Voltage Maximum Alarm L3-N Set Line to Neutral Voltage Maximum Alarm L3-N	2	Float	Volts	R/W
0818	2072	FREQUENCY MINIMUM	Get Frequency Minimum Reset Frequency Minimum	2	Float	Hertz	R/W
081A	2074	FREQUENCY MAXIMUM	Get Frequency Maximum Reset Frequency Maximum	2	Float	Hertz	R/W
0840	2112	ENCLOSURE TEMPERATURE	Get Enclosure Temperature Value	2	temperature	Degrees	R
0842	2114	ENCLOSURE TEMPERATURE MAXIMUM	Get Maximum Enclosure Temperature Value Reset Maximum Enclosure Temperature Value	2	temperature	Degrees	R/W
0846	2118	ENCLOSURE SYSTEM TEMPERATURE MAXIMUM ALARM THRESHOLD	Get Enclosure System Temperature Maximum Alarm Threshold Set Enclosure System Temperature Maximum Alarm Threshold	2	temperature	Degrees	R
0848	2120	ENCLOSURE USER TEMPERATURE MAXIMUM ALARM THRESHOLD	Get Enclosure User Temperature Maximum Alarm Threshold Set Enclosure User Temperature Maximum Alarm Threshold	2	temperature	Degrees	R/W
0880	2176	NODE 1 IDENTIFIER	Get Node 1 ID Set Node 1 ID (15 characters max)	8	Char	(ASCII)	R/W
0888	2184	NODE TEMPERATURE	Get Node 1 Absolute Temperature Value	2	temperature	Degrees	R
088C	2188	NODE TEMPERATURE MAXIMUM	Get Maximum Node 1 Temperature Value Reset Maximum Node 1 Temperature Value	2	temperature	Degrees	R/W
0890	2192	SYSTEM TEMPERATURE MAXIMUM ALARM THRESHOLD	Get Node 1 System Temperature Maximum Alarm Threshold Set Node 1 System Temperature Maximum Alarm Threshold	2	temperature	Degrees	R
0892	2194	USER TEMPERATURE MAXIMUM ALARM THRESHOLD	Get Node 1 User Temperature Maximum Alarm Threshold Set Node 1 User Temperature Maximum Alarm Threshold	2	temperature	Degrees	R/W
08C0	2240	NODE 2 IDENTIFIER	Get Node 2 ID Set Node 2 ID (15 characters max)	8	Char	(ASCII)	R/W
08C8	2248	NODE TEMPERATURE	Get Node 2 Absolute Temperature Value	2	temperature	Degrees	R
08CC	2252	NODE TEMPERATURE MAXIMUM	Get Maximum Node 2 Temperature Value Reset Maximum Node 2 Temperature Value	2	temperature	Degrees	R/W
08D0	2256	SYSTEM TEMPERATURE MAXIMUM ALARM THRESHOLD	Get Node 2 System Temperature Maximum Alarm Threshold Set Node 2 System Temperature Maximum Alarm Threshold	2	temperature	Degrees	R
08D2	2258	USER TEMPERATURE MAXIMUM ALARM THRESHOLD	Get Node 2 User Temperature Maximum Alarm Threshold Set Node 2 User Temperature Maximum Alarm Threshold	2	temperature	Degrees	R/W
0900	2304	NODE 3 IDENTIFIER	Get Node 3 ID Set Node 3 ID (15 characters max)	8	Char	(ASCII)	R/W
0908	2312	NODE TEMPERATURE	Get Node 3 Absolute Temperature Value	2	temperature	Degrees	R
090C	2316	NODE TEMPERATURE MAXIMUM	Get Maximum Node 3 Temperature Value Reset Maximum Node 3 Temperature Value	2	temperature	Degrees	R/W
0910	2320	SYSTEM TEMPERATURE MAXIMUM ALARM THRESHOLD	Get Node 3 System Temperature Maximum Alarm Threshold Set Node 3 System Temperature Maximum Alarm Threshold	2	temperature	Degrees	R

Address (Hex)	Address (Decimal)	Command Name	Description	Number of 16-Bit Registers	Data Type	Units	R/W?
0912	2322	USER TEMPERATURE MAXIMUM ALARM THRESHOLD	Get Node 3 User Temperature Maximum Alarm Threshold Set Node 3 User Temperature Maximum Alarm Threshold	2	temperature	Degrees	R/W
0940	2368	NODE 4 IDENTIFIER	Get Node 4 ID Set Node 4 ID (15 characters max)	8	Char	(ASCII)	R/W
0948	2376	NODE TEMPERATURE	Get Node 4 Absolute Temperature Value	2	temperature	Degrees	R
094C	2380	NODE TEMPERATURE MAXIMUM	Get Maximum Node 4 Temperature Value Reset Maximum Node 4 Temperature Value	2	temperature	Degrees	R/W
0950	2384	SYSTEM TEMPERATURE MAXIMUM ALARM THRESHOLD	Get Node 4 System Temperature Maximum Alarm Threshold Set Node 4 System Temperature Maximum Alarm Threshold	2	temperature	Degrees	R
0952	2386	USER TEMPERATURE MAXIMUM ALARM THRESHOLD	Get Node 4 User Temperature Maximum Alarm Threshold Set Node 4 User Temperature Maximum Alarm Threshold	2	temperature	Degrees	R/W
0980	2432	INFEED ALARM STATUS	Get infeed alarm status	2	uint	(Hex Bit Field)	R
0982	2434	OUTLET ALARM STATUS	Get OUTLET 1, 2, 3, and 4 alarm status	2	uint	(Hex Bit Field)	R
0984	2436	OUTLET ALARM STATUS 2	Get OUTLET 5 and 6 alarm status	2	uint	(Hex Bit Field)	R
0986	2438	TEMPERATURE ALARM STATUS	Get Temperature Alarm Status for Feed Temperature Monitoring	2	uint	(Hex Bit Field)	R
098C	2444	BREAKER ALARM STATUS	Get the breaker alarm status	2	uint	(Hex Bit Field)	R
0A00	2560	OUTLET 5 IDENTIFIER	Get Outlet 5 ID Set Outlet 5 ID (15 characters max)	8	Char	(ASCII)	R/W
0A08	2568	OUTLET 5 LINE CURRENT RATING	Get Outlet 5 Line Current Rating. One rating for each outlet Set Outlet 5 Line Current Rating	2	Float	Amps	R
0A0A	2570	OUTLET 5 DEMAND TIME	Get Outlet 5 Demand Time Set Outlet 5 Demand Time	2	Float	Minutes	R/W
0A0C	2572	OUTLET 5 TOTAL ACTIVE POWER	Get Outlet 5 Total Active Power	4/2	Double/Float	W	R
0A10	2576	OUTLET 5 PEAK TOTAL ACTIVE POWER	Get Outlet 5 Peak Total Active Power	4/2	Double/Float	W	R/W
0A14	2580	OUTLET 5 TOTAL REACTIVE POWER	Get Outlet 5 Total Reactive Power	4/2	Double/Float	VAR	R
0A18	2584	OUTLET 5 TOTAL APPARENT POWER	Get Outlet 5 Total Apparent Power	4/2	Double/Float	VA	R
0A1C	2588	OUTLET 5 TOTAL POWER FACTOR	Get Outlet 5 Total Power Factor	2	Float	-	R
0A20	2592	OUTLET 5 TOTAL LINE CURRENT DEMAND	Get Outlet 5 Total Line Current Demand Reset Outlet 5 Total Line Current Demand	2	Float	Amps	R/W
0A22	2594	OUTLET 5 PEAK TOTAL LINE CURRENT DEMAND	Get Outlet 5 Peak Total Line Current Demand Reset Outlet 5 Peak Total Line Current Demand	2	Float	Amps	R/W
0A24	2596	OUTLET CURRENT MIN ALARM	Get Outlet 5 Current Minimum Alarm Set Outlet 5 Current Minimum Alarm	2	Float	Amps	R/W
0A26	2598	OUTLET CURRENT MAX ALARM	Get Outlet 5 Current Maximum Alarm Set Outlet 5 Current Maximum Alarm	2	Float	Amps	R/W
0A28	2600	OUTLET 5 TOTAL ENERGY	Get Outlet 5 Total Energy	4/2	Double/Float	kWh	R
0A40	2624	OUTLET 5 LINE IDENTIFIER	Get Outlet 5 Line 1 ID Set Outlet 5 Line 1 ID (15 characters max)	8	Char	(ASCII)	R/W
0A48	2632	OUTLET 5 LINE CURRENT	Get Outlet 5, Line Current Line 1	2	Float	Amps	R
0A4A	2634	OUTLET 5 LINE CURRENT RATING % of	Get Outlet 5 Line Current % of Rated Line 1	2	Float	Percent	R

Address (Hex)	Address (Decimal)	Command Name	Description	Number of 16-Bit Registers	Data Type	Units	R/W?
0A4C	2636	OUTLET 5 LINE CURRENT DEMAND	Get Outlet 5 Line Current Demand Line 1 Reset Outlet 5 Line1	2	Float	Amps	R/W
0A4E	2638	OUTLET 5 LINE CURRENT PEAK DEMAND	Get Outlet 5 Line Current Peak Demand Line 1 Reset Outlet 5 Line1	2	Float	Amps	R/W
0A50	2640	OUTLET 5 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 1 Reset Line 1	2	Float	Amps	R/W
0A52	2642	OUTLET 5 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 1 Reset Line 1	2	Float	Amps	R/W
0A60	2656	OUTLET 5 LINE IDENTIFIER	Get Outlet 5 Line 2 ID Set Outlet 5 Line 2 ID (15 characters max)	8	Char	(ASCII)	R/W
0A68	2664	OUTLET 5 LINE CURRENT	Get Outlet 5, Line Current Line 2	2	Float	Amps	R
0A6A	2666	OUTLET 5 LINE CURRENT RATING % of	Get Outlet 5 Line Current % of Rated Line 2	2	Float	Percent	R
0A6C	2668	OUTLET 5 LINE CURRENT DEMAND	Get Outlet 5 Line Current Demand Line 2 Reset Outlet 5 Line 2	2	Float	Amps	R/W
0A6E	2670	OUTLET 5 LINE CURRENT PEAK DEMAND	Get Outlet 5 Line Current Peak Demand Line 2 Reset Outlet 5 Line 2	2	Float	Amps	R/W
0A70	2672	OUTLET 5 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 2 Reset Line 2	2	Float	Amps	R/W
0A72	2674	OUTLET 5 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 2 Reset Line 2	2	Float	Amps	R/W
0A80	2688	OUTLET 5 LINE IDENTIFIER	Get Outlet 5 Line 3 ID Set Outlet 5 Line 3 ID (15 characters max)	8	Char	(ASCII)	R/W
0A88	2696	OUTLET 5 LINE CURRENT	Get Outlet 5, Line Current Line 3	2	Float	Amps	R
0A8A	2698	OUTLET 5 LINE CURRENT RATING % of	Get Outlet 5 Line Current % of Rated Line 3	2	Float	Percent	R
0A8C	2700	OUTLET 5 LINE CURRENT DEMAND	Get Outlet 5 Line Current Demand Line 3 Reset Outlet 5 Line 3	2	Float	Amps	R/W
0A8E	2702	OUTLET 5 LINE CURRENT PEAK DEMAND	Get Outlet 5 Line Current Peak Demand Line 3 Reset Outlet 5 Line 3	2	Float	Amps	R/W
0A90	2704	OUTLET 5 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 3 Reset Line 3	2	Float	Amps	R/W
0A92	2706	OUTLET 5 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 3 Reset Line 3	2	Float	Amps	R/W
0AA0	2720	OUTLET 5 LINE IDENTIFIER	Get Outlet 5 Neutral ID Set Outlet 5 Neutral ID (15 characters max)	8	Char	(ASCII)	R/W
0AA8	2728	OUTLET 5 LINE CURRENT	Get Outlet 5, Line Current Line N	2	Float	Amps	R
0AAA	2730	OUTLET 5 LINE CURRENT RATING % of	Get Outlet 5 Line Current % of Rated Neutral Conductor	2	Float	Percent	R
0AAC	2732	OUTLET 5 LINE CURRENT DEMAND	Get Outlet 5 Line Current Demand Line Neutral Reset Outlet 5 Neutral	2	Float	Amps	R/W
0AAE	2734	OUTLET 5 LINE CURRENT PEAK DEMAND	Get Outlet 5 Line Current Peak Demand Neutral Conductor Reset Outlet 5 Neutral	2	Float	Amps	R/W
0AB0	2736	OUTLET 5 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Neutral Conductor Reset Neutral	2	Float	Amps	R/W
0AB2	2738	OUTLET 5 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Neutral Conductor Reset Neutral	2	Float	Amps	R/W
0B00	2816	OUTLET 6 IDENTIFIER	Get Outlet 6 ID Set Outlet 6 ID (15 characters max)	8	Char	(ASCII)	R/W

Address (Hex)	Address (Decimal)	Command Name	Description	Number of 16-Bit Registers	Data Type	Units	R/W?
0B08	2824	OUTLET 6 LINE CURRENT RATING	Get Outlet 6 Line Current Rating. One rating for each outlet Set Outlet 6 Line Current Rating	2	Float	Amps	R
0B0A	2826	OUTLET 6 DEMAND TIME	Get Outlet 6 Demand Time Set Outlet 6 Demand Time	2	Float	Minutes	R/W
0B0C	2828	OUTLET 6 TOTAL ACTIVE POWER	Get Outlet 6 Total Active Power	4/2	Double/Float	W	R
0B10	2832	OUTLET 6 PEAK TOTAL ACTIVE POWER	Get Outlet 6 Peak Total Active Power	4/2	Double/Float	W	R/W
0B14	2836	OUTLET 6 TOTAL REACTIVE POWER	Get Outlet 6 Total Reactive Power	4/2	Double/Float	VAR	R
0B18	2840	OUTLET 6 TOTAL APPARENT POWER	Get Outlet 6 Total Apparent Power	4/2	Double/Float	VA	R
0B1C	2844	OUTLET 6 TOTAL POWER FACTOR	Get Outlet 6 Total Power Factor	2	Float	-	R
0B20	2848	OUTLET 6 TOTAL LINE CURRENT DEMAND	Get Outlet 6 Total Line Current Demand Reset Outlet 6 Total Line Current Demand	2	Float	Amps	R/W
0B22	2850	OUTLET 6 PEAK TOTAL LINE CURRENT DEMAND	Get Outlet 6 Peak Total Line Current Demand Reset Outlet 6 Peak Total Line Current Demand	2	Float	Amps	R/W
0B24	2852	OUTLET CURRENT MIN ALARM	Get Outlet 6 Current Minimum Alarm Set Outlet 6 Current Minimum Alarm	2	Float	Amps	R/W
0B26	2854	OUTLET CURRENT MAX ALARM	Get Outlet 6 Current Maximum Alarm Set Outlet 6 Current Maximum Alarm	2	Float	Amps	R/W
0B28	2856	OUTLET 6 TOTAL ENERGY	Get Outlet 6 Total Energy	4/2	Double/Float	kWh	R
0B40	2880	OUTLET 6 LINE IDENTIFIER	Get Outlet 6 Line 1 ID Set Outlet 6 Line 1 ID (15 characters max)	8	Char	(ASCII)	R/W
0B48	2888	OUTLET 6 LINE CURRENT	Get Outlet 6, Line Current Line 1	2	Float	Amps	R
0B4A	2890	OUTLET 6 LINE CURRENT RATING % of	Get Outlet 6 Line Current % of Rated Line 1	2	Float	Percent	R
0B4C	2892	OUTLET 6 LINE CURRENT DEMAND	Get Outlet 6 Line Current Demand Line 1 Reset Outlet 6 Line1	2	Float	Amps	R/W
0B4E	2894	OUTLET 6 LINE CURRENT PEAK DEMAND	Get Outlet 6 Line Current Peak Demand Line 1 Reset Outlet 6 Line1	2	Float	Amps	R/W
0B50	2896	OUTLET 6 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 1 Reset Line 1	2	Float	Amps	R/W
0B52	2898	OUTLET 6 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 1 Reset Line 1	2	Float	Amps	R/W
0B60	2912	OUTLET 6 LINE IDENTIFIER	Get Outlet 6 Line 2 ID Set Outlet 6 Line 2 ID (15 characters max)	8	Char	(ASCII)	R/W
0B68	2920	OUTLET 6 LINE CURRENT	Get Outlet 6, Line Current Line 2	2	Float	Amps	R
0B6A	2922	OUTLET 6 LINE CURRENT RATING % of	Get Outlet 6 Line Current % of Rated Line 2	2	Float	Percent	R
0B6C	2924	OUTLET 6 LINE CURRENT DEMAND	Get Outlet 6 Line Current Demand Line 2 Reset Outlet 6 Line 2	2	Float	Amps	R/W
0B6E	2926	OUTLET 6 LINE CURRENT PEAK DEMAND	Get Outlet 6 Line Current Peak Demand Line 2 Reset Outlet 6 Line 2	2	Float	Amps	R/W
0B70	2928	OUTLET 6 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 2 Reset Line 2	2	Float	Amps	R/W
0B72	2930	OUTLET 6 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 2 Reset Line 2	2	Float	Amps	R/W

Address (Hex)	Address (Decimal)	Command Name	Description	Number of 16-Bit Registers	Data Type	Units	R/W?
0B80	2944	OUTLET 6 LINE IDENTIFIER	Get Outlet 6 Line 3 ID Set Outlet 6 Line 3 ID (15 characters max)	8	Char	(ASCII)	R/W
0B88	2952	OUTLET 6 LINE CURRENT	Get Outlet 6, Line Current Line 3	2	Float	Amps	R
0B8A	2954	OUTLET 6 LINE CURRENT RATING % of	Get Outlet 6 Line Current % of Rated Line 3	2	Float	Percent	R
0B8C	2956	OUTLET 6 LINE CURRENT DEMAND	Get Outlet 6 Line Current Demand Line 3 Reset Outlet 6 Line 3	2	Float	Amps	R/W
0B8E	2958	OUTLET 6 LINE CURRENT PEAK DEMAND	Get Outlet 6 Line Current Peak Demand Line 3 Reset Outlet 6 Line 3	2	Float	Amps	R/W
0B90	2960	OUTLET 6 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Line 3 Reset Line 3	2	Float	Amps	R/W
0B92	2962	OUTLET 6 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Line 3 Reset Line 3	2	Float	Amps	R/W
0BA0	2976	OUTLET 6 LINE IDENTIFIER	Get Outlet 6 Neutral ID Set Outlet 6 Neutral ID (15 characters max)	8	Char	(ASCII)	R/W
0BA8	2984	OUTLET 6 LINE CURRENT	Get Outlet 6, Line Current Line N	2	Float	Amps	R
0BAA	2986	OUTLET 6 LINE CURRENT RATING % of	Get Outlet 6 Line Current % of Rated Neutral Conductor	2	Float	Percent	R
0BAC	2988	OUTLET 6 LINE CURRENT DEMAND	Get Outlet 6 Line Current Demand Line Neutral Reset Outlet 6 Neutral	2	Float	Amps	R/W
0BAE	2990	OUTLET 6 LINE CURRENT PEAK DEMAND	Get Outlet 6 Line Current Peak Demand Neutral Conductor Reset Outlet 6 Neutral	2	Float	Amps	R/W
0BB0	2992	OUTLET 6 LINE CURRENT MINIMUM	Get Outlet Line Current Minimum Neutral Conductor Reset Neutral	2	Float	Amps	R/W
0BB2	2994	OUTLET 6 LINE CURRENT MAXIMUM	Get Outlet Line Current Maximum Neutral Conductor Reset Neutral	2	Float	Amps	R/W
0bc0	3008	BREAKER COUNT	Get Breaker Count	2	uint	-	R
0BC2	3010	BREAKER 1 STATUS	Get Breaker 1 Status (0 = Open/Off, 1 = Closed/On)	2	uint	-	R
0BC4	3012	BREAKER 2 STATUS	Get Breaker 2 Status (0 = Open/Off, 1 = Closed/On)	2	uint	-	R
0BC6	3014	BREAKER 3 STATUS	Get Breaker 3 Status (0 = Open/Off, 1 = Closed/On)	2	uint	-	R
0BC8	3016	BREAKER 4 STATUS	Get Breaker 4 Status (0 = Open/Off, 1 = Closed/On)	2	uint	-	R
0BCA	3018	BREAKER 5 STATUS	Get Breaker 5 Status (0 = Open/Off, 1 = Closed/On)	2	uint	-	R
0BCC	3020	BREAKER 6 STATUS	Get Breaker 6 Status (0 = Open/Off, 1 = Closed/On)	2	uint	-	R
0BE0	3040	MODEL NUMBER	Get Model Number	25	Char	(ASCII)	R
0C00	3072	CATALOG NUMBER	Get Catalog Number	25	char	(ASCII)	R