Address (Hex)	Address (Decimal)	Name	Number of 16-Bit Registers	Data Type	Units	Scale Factor	Monitor Access	User Access	Admin Access
0001	1	Infeed L1 Current (Hi Bytes in Lo Address)	1	uint	amps	1	r	r	r
0002	2	Infeed L2 Current	1	uint	amps	1	r	r	r
0003	3	Infeed L3 Current	1	uint	amps	1	r	r	r
0004	4	Infeed Neutral Current	1	uint	amps	1	r	r	r
0005	5	LAN MAC Address (58:2F:42:xx:xx:xx)	6	uint	---	---	r	r	r
000B	11	Infeed L1 Current (31 = 3.1 amps)	1	uint	amps	10	r	r	r
000C	12	Infeed L2 Current	1	uint	amps	10	r	r	r
000D	13	Infeed L3 Current	1	uint	amps	10	r	r	r
000E	14	Infeed Neutral Current	1	uint	amps	10	r	r	r
000F	15	Infeed L1-N Voltage	1	sint	volts	10	r	r	r
0010	16	Infeed L2-N Voltage	1	sint	volts	10	r	r	r
0011	17	Infeed L3-N Voltage	1	sint	volts	10	r	r	r
0012	18	Infeed Total Power Factor	1	sint	---	1000	r	r	r
0013	19	Frequency	1	sint	hertz	10	r	r	r
0015	21	Infeed Total Active Power	2	sint	watts	10	r	r	r
0017	23	Infeed Total Apparent Power	2	uint	volt-amp (VA)	10	r	r	r
0019	25	Infeed Total Reactive Power	2	sint	var	10	r	r	r
001D	29	Infeed Total Energy	2	uint	watt-hours	1	r	r	r
001F	31	Infeed L1 Current Max	1	uint	amps	10	r	r	r
0020	32	Infeed L2 Current Max	1	uint	amps	10	r	r	r
0021	33	Infeed L3 Current Max	1	uint	amps	10	r	r	r
0022	34	Infeed Neutral Current Max	1	uint	amps	10	r	r	r
0023	35	Modbus Address	1	uint	---	---	r	r	r
0026	38	Modbus Data Refresh Counter	1	uint	---	1	r	r	r
0028	40	Firmware Version (1.00)	4	char	(ASCII)	---	r	r	r
0100	256	Device Name	16	char	(ASCII)	---	r	r	rw
0110	272	Device Location	8	char	(ASCII)	---	r	r	rw
0120	288	Device ID	12	char	(ASCII)	---	r	r	rw
012C	300	Model Number	8	char	(ASCII)	---	r	r	r
0134	308	Serial Number	8	char	(ASCII)	---	r	r	r
0140	320	Catalog Number	20	char	(ASCII)	---	r	r	r
0154	340	Firmware Version (M22276-116 v1.00)	10	char	(ASCII)	---	r	r	r
015E	350	Energy Reset	2	boolean	---	---	---	w	w

0160	352	Calibration Date (YYYY-MM-DD)	8	char	(ASCII)	---	r	r	r
0180	384	Modbus Address	2	uint	---	---	r	r	rw
0182	386	Modbus Baud Rate	2	uint	---	1	r	r	rw
0184	388	Modbus Stop Bits	2	uint	---	---	r	r	rw
0186	390	Modbus Parity	2	uint	---	---	r	r	rw
0188	392	Modbus M20 Base Address	2	uint	---	---	r	r	rw
01C0	448	Line-to-Neutral Voltage Average	2	float	volts	1	r	r	r
01C2	450	Line-to-Line Voltage Average	2	float	volts	1	r	r	r
01C4	452	Infeed Line Current Average	2	float	amps	1	r	r	r
01C6	454	Infeed Current Demand	2	float	amps	1	r	rw	rw
01C8	456	Infeed Current Peak Demand	2	float	amps	1	r	rw	rw
01CA	458	Infeed Demand Time	2	float	minutes	1	r	rw	rw
01CC	460	Infeed Total Active Power	4	double	watts	1	r	r	r
01D0	464	Infeed Peak Total Active Power	4	double	watts	1	r	rw	rw
01D4	468	Infeed Total Active Power Demand	2	float	watts	1	r	rw	rw
01D6	470	Infeed Peak Total Active Power Demand	2	float	watts	1	r	rw	rw
01D8	472	Infeed Total Reactive Power	4	double	var	1	r	r	r
01DC	476	Infeed Total Reactive Power Demand	2	float	var	1	r	rw	rw
01DE	478	Infeed Peak Total Reactive Power Demand	2	float	var	1	r	rw	rw
01E0	480	Infeed Total Apparent Power	4	double	volt-amp (VA)	1	r	r	r
01E4	484	Infeed Total Apparent Power Demand	2	float	volt-amp (VA)	1	r	rw	rw
01E6	486	Infeed Peak Total Apparent Power Demand	2	float	volt-amp (VA)	1	r	rw	rw
01E8	488	Infeed Total Power Factor	2	float	---	1	r	r	r
01EA	490	Frequency	2	float	hertz	1	r	r	r
01EC	492	Infeed Total Energy	4	double	kilowatt-hours	1	r	r	r
01F0	496	Infeed Line Current Rating	2	float	amps	1	r	r	rw
01F2	498	Infeed Measured Neutral Current	2	float	amps	1	r	r	r
0200	512	Infeed L1 Current	2	float	amps	1	r	r	r
0202	514	Infeed L1 Current Min	2	float	amps	1	r	rw	rw
0204	516	Infeed L1 Current Max	2	float	amps	1	r	rw	rw
0206	518	Infeed L1 Current Rating Percent Of	2	float	percent	1	r	r	r
0208	520	Infeed L1 Current Min Alarm	2	float	amps	1	r	rw	rw
020A	522	Infeed L1 Current Max Alarm	2	float	amps	1	r	rw	rw
020C	524	Infeed L1 Current Demand	2	float	amps	1	r	rw	rw
020E	526	Infeed L1 Current Peak Demand	2	float	amps	1	r	rw	rw

0220	544	Infeed L2 Current	2	float	amps	1	r	r	r
0222	546	Infeed L2 Current Min	2	float	amps	1	r	rw	rw
0224	548	Infeed L2 Current Max	2	float	amps	1	r	rw	rw
0226	550	Infeed L2 Current Rating Percent Of	2	float	percent	1	r	r	r
0228	552	Infeed L2 Current Min Alarm	2	float	amps	1	r	rw	rw
022A	554	Infeed L2 Current Max Alarm	2	float	amps	1	r	rw	rw
022C	556	Infeed L2 Current Demand	2	float	amps	1	r	rw	rw
022E	558	Infeed L2 Current Peak Demand	2	float	amps	1	r	rw	rw
0240	576	Infeed L3 Current	2	float	amps	1	r	r	r
0242	578	Infeed L3 Current Min	2	float	amps	1	r	rw	rw
0244	580	Infeed L3 Current Max	2	float	amps	1	r	rw	rw
0246	582	Infeed L3 Current Rating Percent Of	2	float	percent	1	r	r	r
0248	584	Infeed L3 Current Min Alarm	2	float	amps	1	r	rw	rw
024A	586	Infeed L3 Current Max Alarm	2	float	amps	1	r	rw	rw
024C	588	Infeed L3 Current Demand	2	float	amps	1	r	rw	rw
024E	590	Infeed L3 Current Peak Demand	2	float	amps	1	r	rw	rw
0260	608	Infeed Calculated Neutral Current	2	float	amps	1	r	r	r
0262	610	Infeed Calculated Neutral Current Min	2	float	amps	1	r	rw	rw
0264	612	Infeed Calculated Neutral Current Max	2	float	amps	1	r	rw	rw
0266	614	Infeed Calc Neutral Curr Rating Percent Of	2	float	percent	1	r	r	r
0268	616	Infeed Calc Neutral Current Min Alarm	2	float	amps	1	r	rw	rw
026A	618	Infeed Calc Neutral Current Max Alarm	2	float	amps	1	r	rw	rw
026C	620	Infeed Calc Neutral Current Demand	2	float	amps	1	r	rw	rw
026E	622	Infeed Calc Neutral Current Peak Demand	2	float	amps	1	r	rw	rw
0270	624	Infeed Measured Neutral Current	2	float	amps	1	r	r	r
0272	626	Infeed Measured Neutral Current Min	2	float	amps	1	r	rw	rw
0274	628	Infeed Measured Neutral Current Max	2	float	amps	1	r	rw	rw
0276	630	Infeed Meas Neutral Curr Rating Percent Of	2	float	percent	1	r	r	r
0278	632	Infeed Meas Neutral Current Min Alarm	2	float	amps	1	r	rw	rw
027A	634	Infeed Meas Neutral Current Max Alarm	2	float	amps	1	r	rw	rw
027C	636	Infeed Meas Neutral Current Demand	2	float	amps	1	r	rw	rw
027E	638	Infeed Meas Neutral Current Peak Demand	2	float	amps	1	r	rw	rw
0280	640	Infeed L1-N Voltage	2	float	volts	1	r	r	r
0282	642	Infeed L1-L2 Voltage	2	float	volts	1	r	r	r
0284	644	Infeed L1-L2 Voltage Min	2	float	volts	1	r	rw	rw

0286	646	Infeed L1-L2 Voltage Max	2	float	volts	1	r	rw	rw
0288	648	Infeed L1-L2 Voltage Min Alarm	2	float	volts	1	r	rw	rw
028A	650	Infeed L1-L2 Voltage Max Alarm	2	float	volts	1	r	rw	rw
028C	652	Infeed L1 Power Factor	2	float	---	1	r	r	r
028E	654	Infeed L1 Apparent Power	4	double	volt-amp (VA)	1	r	r	r
0292	658	Infeed L1 Active Power	4	double	watts	1	r	r	r
0296	662	Infeed L1 Peak Active Power	2	float	watts	1	r	rw	rw
0298	664	Infeed L1 Reactive Power	4	double	var	1	r	r	r
029C	668	Infeed L1 Energy	4	double	kilowatt-hours	1	r	r	r
02A0	672	Infeed L2-N Voltage	2	float	volts	1	r	r	r
02A2	674	Infeed L2-L3 Voltage	2	float	volts	1	r	r	r
02A4	676	Infeed L2-L3 Voltage Min	2	float	volts	1	r	rw	rw
02A6	678	Infeed L2-L3 Voltage Max	2	float	volts	1	r	rw	rw
02A8	680	Infeed L2-L3 Voltage Min Alarm	2	float	volts	1	r	rw	rw
02AA	682	Infeed L2-L3 Voltage Max Alarm	2	float	volts	1	r	rw	rw
02AC	684	Infeed L2 Power Factor	2	float	---	1	r	r	r
02AE	686	Infeed L2 Apparent Power	4	double	volt-amp (VA)	1	r	r	r
02B2	690	Infeed L2 Active Power	4	double	watts	1	r	r	r
02B6	694	Infeed L2 Peak Active Power	2	float	watts	1	r	rw	rw
02B8	696	Infeed L2 Reactive Power	4	double	var	1	r	r	r
02BC	700	Infeed L2 Energy	4	double	kilowatt-hours	1	r	r	r
02C0	704	Infeed L3-N Voltage	2	float	volts	1	r	r	r
02C2	706	Infeed L3-L1 Voltage	2	float	volts	1	r	r	r
02C4	708	Infeed L3-L1 Voltage Min	2	float	volts	1	r	rw	rw
02C6	710	Infeed L3-L1 Voltage Max	2	float	volts	1	r	rw	rw
02C8	712	Infeed L3-L1 Voltage Min Alarm	2	float	volts	1	r	rw	rw
02CA	714	Infeed L3-L1 Voltage Max Alarm	2	float	volts	1	r	rw	rw
02CC	716	Infeed L3 Power Factor	2	float	---	1	r	r	r
02CE	718	Infeed L3 Apparent Power	4	double	volt-amp (VA)	1	r	r	r
02D2	722	Infeed L3 Active Power	4	double	watts	1	r	r	r
02D6	726	Infeed L3 Peak Active Power	2	float	watts	1	r	rw	rw
02D8	728	Infeed L3 Reactive Power	4	double	var	1	r	r	r
02DC	732	Infeed L3 Energy	4	double	kilowatt-hours	1	r	r	r
0300	768	Outlet 1 ID	8	char	(ASCII)	---	r	r	rw
0308	776	Outlet 1 Line Current Rating	2	float	amps	1	r	r	r
030A	778	Outlet 1 Demand Time	2	float	minutes	1	r	rw	rw

030C	780	Outlet 1 Total Active Power	4	double	watts	1	r	r	r
0310	784	Outlet 1 Peak Total Active Power	4	double	watts	1	r	rw	rw
0314	788	Outlet 1 Total Reactive Power	4	double	var	1	r	r	r
0318	792	Outlet 1 Total Apparent Power	4	double	volt-amp (VA)	1	r	r	r
031C	796	Outlet 1 Total Power Factor	2	float	---	1	r	r	r
0320	800	Outlet 1 Total Line Current Demand	2	float	amps	1	r	rw	rw
0322	802	Outlet 1 Peak Total Line Current Demand	2	float	amps	1	r	rw	rw
0324	804	Outlet 1 Current Min Alarm	2	float	amps	1	r	rw	rw
0326	806	Outlet 1 Current Max Alarm	2	float	amps	1	r	rw	rw
0328	808	Outlet 1 Total Energy	4	double	kilowatt-hours	1	r	r	r
0340	832	Outlet 1 L1 ID	8	char	(ASCII)	---	r	r	rw
0348	840	Outlet 1 L1 Current	2	float	amps	1	r	r	r
034A	842	Outlet 1 L1 Current Rating Percent Of	2	float	percent	1	r	r	r
034C	844	Outlet 1 L1 Current Demand	2	float	amps	1	r	rw	rw
034E	846	Outlet 1 L1 Current Peak Demand	2	float	amps	1	r	rw	rw
0350	848	Outlet 1 L1 Current Min	2	float	amps	1	r	rw	rw
0352	850	Outlet 1 L1 Current Max	2	float	amps	1	r	rw	rw
0360	864	Outlet 1 L2 ID	8	char	(ASCII)	---	r	r	rw
0368	872	Outlet 1 L2 Current	2	float	amps	1	r	r	r
036A	874	Outlet 1 L2 Current Rating Percent Of	2	float	percent	1	r	r	r
036C	876	Outlet 1 L2 Current Demand	2	float	amps	1	r	rw	rw
036E	878	Outlet 1 L2 Current Peak Demand	2	float	amps	1	r	rw	rw
0370	880	Outlet 1 L2 Current Min	2	float	amps	1	r	rw	rw
0372	882	Outlet 1 L2 Current Max	2	float	amps	1	r	rw	rw
0380	896	Outlet 1 L3 ID	8	char	(ASCII)	---	r	r	rw
0388	904	Outlet 1 L3 Current	2	float	amps	1	r	r	r
038A	906	Outlet 1 L3 Current Rating Percent Of	2	float	percent	1	r	r	r
038C	908	Outlet 1 L3 Current Demand	2	float	amps	1	r	rw	rw
038E	910	Outlet 1 L3 Current Peak Demand	2	float	amps	1	r	rw	rw
0390	912	Outlet 1 L3 Current Min	2	float	amps	1	r	rw	rw
0392	914	Outlet 1 L3 Current Max	2	float	amps	1	r	rw	rw
03A0	928	Outlet Neutral ID	8	char	(ASCII)	---	r	r	rw
03A8	936	Outlet 1 Neutral Current	2	float	amps	1	r	r	r
03AA	938	Outlet 1 Neutral Current Rating Percent Of	2	float	percent	1	r	r	r
03AC	940	Outlet 1 Neutral Current Demand	2	float	amps	1	r	rw	rw

03AE	942	Outlet 1 Neutral Current Peak Demand	2	float	amps	1	r	rw	rw
03B0	944	Outlet 1 Neutral Current Min	2	float	amps	1	r	rw	rw
03B2	946	Outlet 1 Neutral Current Max	2	float	amps	1	r	rw	rw
0400	1024	Outlet 2 ID	8	char	(ASCII)	---	r	r	rw
0408	1032	Outlet 2 Line Current Rating	2	float	amps	1	r	r	r
040A	1034	Outlet 2 Demand Time	2	float	minutes	1	r	rw	rw
040C	1036	Outlet 2 Total Active Power	4	double	watts	1	r	r	r
0410	1040	Outlet 2 Peak Total Active Power	4	double	watts	1	r	rw	rw
0414	1044	Outlet 2 Total Reactive Power	4	double	var	1	r	r	r
0418	1048	Outlet 2 Total Apparent Power	4	double	volt-amp (VA)	1	r	r	r
041C	1052	Outlet 2 Total Power Factor	2	float	---	1	r	r	r
0420	1056	Outlet 2 Total Line Current Demand	2	float	amps	1	r	rw	rw
0422	1058	Outlet 2 Peak Total Line Current Demand	2	float	amps	1	r	rw	rw
0424	1060	Outlet 2 Current Min Alarm	2	float	amps	1	r	rw	rw
0426	1062	Outlet 2 Current Max Alarm	2	float	amps	1	r	rw	rw
0428	1064	Outlet 2 Total Energy	4	double	kilowatt-hours	1	r	r	r
0440	1088	Outlet 2 L1 ID	8	char	(ASCII)	---	r	r	rw
0448	1096	Outlet 2 L1 Current	2	float	amps	1	r	r	r
044A	1098	Outlet 2 L1 Current Rating Percent Of	2	float	percent	1	r	r	r
044C	1100	Outlet 2 L1 Current Demand	2	float	amps	1	r	rw	rw
044E	1102	Outlet 2 L1 Current Peak Demand	2	float	amps	1	r	rw	rw
0450	1104	Outlet 2 L1 Current Min	2	float	amps	1	r	rw	rw
0452	1106	Outlet 2 L1 Current Max	2	float	amps	1	r	rw	rw
0460	1120	Outlet 2 L2 ID	8	char	(ASCII)	---	r	r	rw
0468	1128	Outlet 2 L2 Current	2	float	amps	1	r	r	r
046A	1130	Outlet 2 L2 Current Rating Percent Of	2	float	percent	1	r	r	r
046C	1132	Outlet 2 L2 Current Demand	2	float	amps	1	r	rw	rw
046E	1134	Outlet 2 L2 Current Peak Demand	2	float	amps	1	r	rw	rw
0470	1136	Outlet 2 L2 Current Min	2	float	amps	1	r	rw	rw
0472	1138	Outlet 2 L2 Current Max	2	float	amps	1	r	rw	rw
0480	1152	Outlet 2 L3 ID	8	char	(ASCII)	---	r	r	rw
0488	1160	Outlet 2 L3 Current	2	float	amps	1	r	r	r
048A	1162	Outlet 2 L3 Current Rating Percent Of	2	float	percent	1	r	r	r
048C	1164	Outlet 2 L3 Current Demand	2	float	amps	1	r	rw	rw
048E	1166	Outlet 2 L3 Current Peak Demand	2	float	amps	1	r	rw	rw

0490	1168	Outlet 2 L3 Current Min	2	float	amps	1	r	rw	rw
0492	1170	Outlet 2 L3 Current Max	2	float	amps	1	r	rw	rw
04A0	1184	Outlet 2 Neutral ID	8	char	(ASCII)	---	r	r	rw
04A8	1192	Outlet 2 Neutral Current	2	float	amps	1	r	r	r
04AA	1194	Outlet 2 Neutral Current Rating Percent Of	2	float	percent	1	r	r	r
04AC	1196	Outlet 2 Neutral Current Demand	2	float	amps	1	r	rw	rw
04AE	1198	Outlet 2 Neutral Current Peak Demand	2	float	amps	1	r	rw	rw
04B0	1200	Outlet 2 Neutral Current Min	2	float	amps	1	r	rw	rw
04B2	1202	Outlet 2 Neutral Current Max	2	float	amps	1	r	rw	rw
0500	1280	Outlet 3 ID	8	char	(ASCII)	---	r	r	rw
0508	1288	Outlet 3 Line Current Rating	2	float	amps	1	r	r	r
050A	1290	Outlet 3 Demand Time	2	float	minutes	1	r	rw	rw
050C	1292	Outlet 3 Total Active Power	4	double	watts	1	r	r	r
0510	1296	Outlet 3 Peak Total Active Power	4	double	watts	1	r	rw	rw
0514	1300	Outlet 3 Total Reactive Power	4	double	var	1	r	r	r
0518	1304	Outlet 3 Total Apparent Power	4	double	volt-amp (VA)	1	r	r	r
051C	1308	Outlet 3 Total Power Factor	2	float	---	1	r	r	r
0520	1312	Outlet 3 Total Line Current Demand	2	float	amps	1	r	rw	rw
0522	1314	Outlet 3 Peak Total Line Current Demand	2	float	amps	1	r	rw	rw
0524	1316	Outlet 3 Current Min Alarm	2	float	amps	1	r	rw	rw
0526	1318	Outlet 3 Current Max Alarm	2	float	amps	1	r	rw	rw
0528	1320	Outlet 3 Total Energy	4	double	kilowatt-hours	1	r	r	r
0540	1344	Outlet 3 L1 ID	8	char	(ASCII)	---	r	r	rw
0548	1352	Outlet 3 L1 Current	2	float	amps	1	r	r	r
054A	1354	Outlet 3 L1 Current Rating Percent Of	2	float	percent	1	r	r	r
054C	1356	Outlet 3 L1 Current Demand	2	float	amps	1	r	rw	rw
054E	1358	Outlet 3 L1 Current Peak Demand	2	float	amps	1	r	rw	rw
0550	1360	Outlet 3 L1 Current Min	2	float	amps	1	r	rw	rw
0552	1362	Outlet 3 L1 Current Max	2	float	amps	1	r	rw	rw
0560	1376	Outlet 3 L2 ID	8	char	(ASCII)	---	r	r	rw
0568	1384	Outlet 3 L2 Current	2	float	amps	1	r	r	r
056A	1386	Outlet 3 L2 Current Rating Percent Of	2	float	percent	1	r	r	r
056C	1388	Outlet 3 L2 Current Demand	2	float	amps	1	r	rw	rw
056E	1390	Outlet 3 L2 Current Peak Demand	2	float	amps	1	r	rw	rw
0570	1392	Outlet 3 L2 Current Min	2	float	amps	1	r	rw	rw

0572	1394	Outlet 3 L2 Current Max	2	float	amps	1	r	rw	rw
0580	1408	Outlet 3 L3 ID	8	char	(ASCII)	---	r	r	rw
0588	1416	Outlet 3 L3 Current	2	float	amps	1	r	r	r
058A	1418	Outlet 3 L3 Current Rating Percent Of	2	float	percent	1	r	r	r
058C	1420	Outlet 3 L3 Current Demand	2	float	amps	1	r	rw	rw
058E	1422	Outlet 3 L3 Current Peak Demand	2	float	amps	1	r	rw	rw
0590	1424	Outlet 3 L3 Current Min	2	float	amps	1	r	rw	rw
0592	1426	Outlet 3 L3 Current Max	2	float	amps	1	r	rw	rw
05A0	1440	Outlet 3 Neutral ID	8	char	(ASCII)	---	r	r	rw
05A8	1448	Outlet 3 Neutral Current	2	float	amps	1	r	r	r
05AA	1450	Outlet 3 Neutral Current Rating Percent Of	2	float	percent	1	r	r	r
05AC	1452	Outlet 3 Neutral Current Demand	2	float	amps	1	r	rw	rw
05AE	1454	Outlet 3 Neutral Current Peak Demand	2	float	amps	1	r	rw	rw
05B0	1456	Outlet 3 Neutral Current Min	2	float	amps	1	r	rw	rw
05B2	1458	Outlet 3 Neutral Current Max	2	float	amps	1	r	rw	rw
0600	1536	Outlet 4 ID	8	char	(ASCII)	---	r	r	rw
0608	1544	Outlet 4 Line Current Rating	2	float	amps	1	r	r	r
060A	1546	Outlet 4 Demand Time	2	float	minutes	1	r	rw	rw
060C	1548	Outlet 4 Total Active Power	4	double	watts	1	r	r	r
0610	1552	Outlet 4 Peak Total Active Power	4	double	watts	1	r	rw	rw
0614	1556	Outlet 4 Total Reactive Power	4	double	var	1	r	r	r
0618	1560	Outlet 4 Total Apparent Power	4	double	volt-amp (VA)	1	r	r	r
061C	1564	Outlet 4 Total Power Factor	2	float	---	1	r	r	r
0620	1568	Outlet 4 Total Line Current Demand	2	float	amps	1	r	rw	rw
0622	1570	Outlet 4 Peak Total Line Current Demand	2	float	amps	1	r	rw	rw
0624	1572	Outlet 4 Current Min Alarm	2	float	amps	1	r	rw	rw
0626	1574	Outlet 4 Current Max Alarm	2	float	amps	1	r	rw	rw
0628	1576	Outlet 4 Total Energy	4	double	kilowatt-hours	1	r	r	r
0640	1600	Outlet 4 L1 ID	8	char	(ASCII)	---	r	r	rw
0648	1608	Outlet 4 L1 Current	2	float	amps	1	r	r	r
064A	1610	Outlet 4 L1 Current Rating Percent Of	2	float	percent	1	r	r	r
064C	1612	Outlet 4 L1 Current Demand	2	float	amps	1	r	rw	rw
064E	1614	Outlet 4 L1 Current Peak Demand	2	float	amps	1	r	rw	rw
0650	1616	Outlet 4 L1 Current Min	2	float	amps	1	r	rw	rw
0652	1618	Outlet 4 L1 Current Max	2	float	amps	1	r	rw	rw

0660	1632	Outlet 4 L2 ID	8	char	(ASCII)	---	r	r	rw
0668	1640	Outlet 4 L2 Current	2	float	amps	1	r	r	r
066A	1642	Outlet 4 L2 Current Rating Percent Of	2	float	percent	1	r	r	r
066C	1644	Outlet 4 L2 Current Demand	2	float	amps	1	r	rw	rw
066E	1646	Outlet 4 L2 Current Peak Demand	2	float	amps	1	r	rw	rw
0670	1648	Outlet 4 L2 Current Min	2	float	amps	1	r	rw	rw
0672	1650	Outlet 4 L2 Current Max	2	float	amps	1	r	rw	rw
0680	1664	Outlet 4 L3 ID	8	char	(ASCII)	---	r	r	rw
0688	1672	Outlet 4 L3 Current	2	float	amps	1	r	r	r
068A	1674	Outlet 4 L3 Current Rating Percent Of	2	float	percent	1	r	r	r
068C	1676	Outlet 4 L3 Current Demand	2	float	amps	1	r	rw	rw
068E	1678	Outlet 4 L3 Current Peak Demand	2	float	amps	1	r	rw	rw
0690	1680	Outlet 4 L3 Current Min	2	float	amps	1	r	rw	rw
0692	1682	Outlet 4 L3 Current Max	2	float	amps	1	r	rw	rw
06A0	1696	Outlet 4 Neutral ID	8	char	(ASCII)	---	r	r	rw
06A8	1704	Outlet 4 Neutral Current	2	float	amps	1	r	r	r
06AA	1706	Outlet 4 Neutral Current Rating Percent Of	2	float	percent	1	r	r	r
06AC	1708	Outlet 4 Neutral Current Demand	2	float	amps	1	r	rw	rw
06AE	1710	Outlet 4 Neutral Current Peak Demand	2	float	amps	1	r	rw	rw
06B0	1712	Outlet 4 Neutral Current Min	2	float	amps	1	r	rw	rw
06B2	1714	Outlet 4 Neutral Current Max	2	float	amps	1	r	rw	rw
07A0	1952	LCD Power Down Time	2	uint	seconds	1	r	rw	rw
07FF	2047	Modbus Access Code	1	uint	---	---	w	w	w

Notes:

1.) Depending on the application, you may have to add: 1, 40000, 40001, 400000, or 400001 to the decimal addresses listed in the table. The "4" specifies the Holding Register block of memory. The "1" is needed for "base 1" addressing.

2.) To switch the 64-bit double data types to 32-bit float data types, set bit 17 of the User Configuration Register (UCR) to 1.

3.) To write a register, first write the Modbus Access Code to address 2047 decimal. The default Modbus Access Codes are:
    User: 0
    Admin: 2570 decimal (0A0A hexadecimal)

4.) Values that span across multiple registers must be written with one write. You will get errors if you use multiple writes for a value.

5.) int and sint are both abbreviations for signed integer. uint is an abbreviation for unsigned integer. Integers are 16-bit or 32-bit values. A float is a single-precision 32-bit IEEE754 encoded value, with 6 to 9 significant decimal digits. A double is a double-precision 64-bit IEEE754 encoded value, with 15 to 17 significant decimal digits. All values are big endian.