



by Schneider Electric

### Modbus Register Map: Modular PDU

990-3798B

02/2012

Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response														
03E9	1001	DEVICE_TYPE	R	1	ENUM	10 = MDS														
03EA	1002	OVERALL_STATUS	R	1	ENUM	0 = Unknown	2 = Normal	4 = Warning	8 = Critical											
03EB	1003	COMM_STATUS	R	1	ENUM	0 = No Comm	1 = Comm Established													
03EC	1004	MODULE_BREAKER_1_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03ED	1005	MODULE_BREAKER_2_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03EE	1006	MODULE_BREAKER_3_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03EF	1007	MODULE_BREAKER_4_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03F0	1008	MODULE_BREAKER_5_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03F1	1009	MODULE_BREAKER_6_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03F2	1010	MODULE_BREAKER_7_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03F3	1011	MODULE_BREAKER_8_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03F4	1012	MODULE_BREAKER_9_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03F5	1013	MODULE_BREAKER_10_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03F6	1014	MODULE_BREAKER_11_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03F7	1015	MODULE_BREAKER_12_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03F8	1016	MODULE_BREAKER_13_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03F9	1017	MODULE_BREAKER_14_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03FA	1018	MODULE_BREAKER_15_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03FB	1019	MODULE_BREAKER_16_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03FC	1020	MODULE_BREAKER_17_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03FD	1021	MODULE_BREAKER_18_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03FE	1022	MODULE_BREAKER_19_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
03FF	1023	MODULE_BREAKER_20_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
0400	1024	MODULE_BREAKER_21_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
0401	1025	MODULE_BREAKER_22_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
0402	1026	MODULE_BREAKER_23_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
0403	1027	MODULE_BREAKER_24_ALARM	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical	5 = Module Location Doesn't Exist									
0404	1028	MODULE_1_SERIAL_NUMBER	R	10	ASCII	N/A														
040E	1038	MODULE_2_SERIAL_NUMBER	R	10	ASCII	N/A														
0418	1048	MODULE_3_SERIAL_NUMBER	R	10	ASCII	N/A														
0422	1058	MODULE_4_SERIAL_NUMBER	R	10	ASCII	N/A														
042C	1068	MODULE_5_SERIAL_NUMBER	R	10	ASCII	N/A														
0436	1078	MODULE_6_SERIAL_NUMBER	R	10	ASCII	N/A														
0440	1088	MODULE_7_SERIAL_NUMBER	R	10	ASCII	N/A														
044A	1098	MODULE_8_SERIAL_NUMBER	R	10	ASCII	N/A														
0454	1108	MODULE_9_SERIAL_NUMBER	R	10	ASCII	N/A														
045E	1118	MODULE_10_SERIAL_NUMBER	R	10	ASCII	N/A														
0468	1128	MODULE_11_SERIAL_NUMBER	R	10	ASCII	N/A														
0472	1138	MODULE_12_SERIAL_NUMBER	R	10	ASCII	N/A														
047C	1148	MODULE_13_SERIAL_NUMBER	R	10	ASCII	N/A														
0486	1158	MODULE_14_SERIAL_NUMBER	R	10	ASCII	N/A														
0490	1168	MODULE_15_SERIAL_NUMBER	R	10	ASCII	N/A														
049A	1178	MODULE_16_SERIAL_NUMBER	R	10	ASCII	N/A														
04A4	1188	MODULE_17_SERIAL_NUMBER	R	10	ASCII	N/A														
04AE	1198	MODULE_18_SERIAL_NUMBER	R	10	ASCII	N/A														
04B8	1208	MODULE_19_SERIAL_NUMBER	R	10	ASCII	N/A														
04C2	1218	MODULE_20_SERIAL_NUMBER	R	10	ASCII	N/A														
04CC	1228	MODULE_21_SERIAL_NUMBER	R	10	ASCII	N/A														
04D6	1238	MODULE_22_SERIAL_NUMBER	R	10	ASCII	N/A														
04E0	1248	MODULE_23_SERIAL_NUMBER	R	10	ASCII	N/A														
04EA	1258	MODULE_24_SERIAL_NUMBER	R	10	ASCII	N/A														
04F4	1268	MODULE_1_DATE_OF_MANUFACTURE	R	10	ASCII	N/A														
04FE	1278	MODULE_2_DATE_OF_MANUFACTURE	R	10	ASCII	N/A														
0508	1288	MODULE_3_DATE_OF_MANUFACTURE	R	10	ASCII	N/A														
0512	1298	MODULE_4_DATE_OF_MANUFACTURE	R	10	ASCII	N/A														
051C	1308	MODULE_5_DATE_OF_MANUFACTURE	R	10	ASCII	N/A														
0526	1318	MODULE_6_DATE_OF_MANUFACTURE	R	10	ASCII	N/A														
0530	1328	MODULE_7_DATE_OF_MANUFACTURE	R	10	ASCII	N/A														
053A	1338	MODULE_8_DATE_OF_MANUFACTURE	R	10	ASCII	N/A														
0544	1348	MODULE_9_DATE_OF_MANUFACTURE	R	10	ASCII	N/A														
054E	1358	MODULE_10_DATE_OF_MANUFACTURE	R	10	ASCII	N/A														
0558	1368	MODULE_11_DATE_OF_MANUFACTURE	R	10	ASCII	N/A														
0562	1378	MODULE_12_DATE_OF_MANUFACTURE	R	10	ASCII	N/A														



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Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response
056C	1388	MODULE_13_DATE_OF_MANUFACTURE	R	10	ASCII	N/A
0576	1398	MODULE_14_DATE_OF_MANUFACTURE	R	10	ASCII	N/A
0580	1408	MODULE_15_DATE_OF_MANUFACTURE	R	10	ASCII	N/A
058A	1418	MODULE_16_DATE_OF_MANUFACTURE	R	10	ASCII	N/A
0594	1428	MODULE_17_DATE_OF_MANUFACTURE	R	10	ASCII	N/A
059E	1438	MODULE_18_DATE_OF_MANUFACTURE	R	10	ASCII	N/A
05A8	1448	MODULE_19_DATE_OF_MANUFACTURE	R	10	ASCII	N/A
05B2	1458	MODULE_20_DATE_OF_MANUFACTURE	R	10	ASCII	N/A
05BC	1468	MODULE_21_DATE_OF_MANUFACTURE	R	10	ASCII	N/A
05C6	1478	MODULE_22_DATE_OF_MANUFACTURE	R	10	ASCII	N/A
05D0	1488	MODULE_23_DATE_OF_MANUFACTURE	R	10	ASCII	N/A
05DA	1498	MODULE_24_DATE_OF_MANUFACTURE	R	10	ASCII	N/A
05E4	1508	MODULE_1_MODEL_NUMBER	R	10	ASCII	N/A
05EE	1518	MODULE_2_MODEL_NUMBER	R	10	ASCII	N/A
05F8	1528	MODULE_3_MODEL_NUMBER	R	10	ASCII	N/A
0602	1538	MODULE_4_MODEL_NUMBER	R	10	ASCII	N/A
060C	1548	MODULE_5_MODEL_NUMBER	R	10	ASCII	N/A
0616	1558	MODULE_6_MODEL_NUMBER	R	10	ASCII	N/A
0620	1568	MODULE_7_MODEL_NUMBER	R	10	ASCII	N/A
062A	1578	MODULE_8_MODEL_NUMBER	R	10	ASCII	N/A
0634	1588	MODULE_9_MODEL_NUMBER	R	10	ASCII	N/A
063E	1598	MODULE_10_MODEL_NUMBER	R	10	ASCII	N/A
0648	1608	MODULE_11_MODEL_NUMBER	R	10	ASCII	N/A
0652	1618	MODULE_12_MODEL_NUMBER	R	10	ASCII	N/A
065C	1628	MODULE_13_MODEL_NUMBER	R	10	ASCII	N/A
0666	1638	MODULE_14_MODEL_NUMBER	R	10	ASCII	N/A
0670	1648	MODULE_15_MODEL_NUMBER	R	10	ASCII	N/A
067A	1658	MODULE_16_MODEL_NUMBER	R	10	ASCII	N/A
0684	1668	MODULE_17_MODEL_NUMBER	R	10	ASCII	N/A
068E	1678	MODULE_18_MODEL_NUMBER	R	10	ASCII	N/A
0698	1688	MODULE_19_MODEL_NUMBER	R	10	ASCII	N/A
06A2	1698	MODULE_20_MODEL_NUMBER	R	10	ASCII	N/A
06AC	1708	MODULE_21_MODEL_NUMBER	R	10	ASCII	N/A
06B6	1718	MODULE_22_MODEL_NUMBER	R	10	ASCII	N/A
06C0	1728	MODULE_23_MODEL_NUMBER	R	10	ASCII	N/A
06CA	1738	MODULE_24_MODEL_NUMBER	R	10	ASCII	N/A
06D4	1748	MODULE_1_BREAKER_1_RATING	R	1	INTEGER	Amps
06D5	1749	MODULE_1_BREAKER_2_RATING	R	1	INTEGER	Amps
06D6	1750	MODULE_1_BREAKER_3_RATING	R	1	INTEGER	Amps
06D7	1751	MODULE_2_BREAKER_1_RATING	R	1	INTEGER	Amps
06D8	1752	MODULE_2_BREAKER_2_RATING	R	1	INTEGER	Amps
06D9	1753	MODULE_2_BREAKER_3_RATING	R	1	INTEGER	Amps
06DA	1754	MODULE_3_BREAKER_1_RATING	R	1	INTEGER	Amps
06DB	1755	MODULE_3_BREAKER_2_RATING	R	1	INTEGER	Amps
06DC	1756	MODULE_3_BREAKER_3_RATING	R	1	INTEGER	Amps
06DD	1757	MODULE_4_BREAKER_1_RATING	R	1	INTEGER	Amps
06DE	1758	MODULE_4_BREAKER_2_RATING	R	1	INTEGER	Amps
06DF	1759	MODULE_4_BREAKER_3_RATING	R	1	INTEGER	Amps
06E0	1760	MODULE_5_BREAKER_1_RATING	R	1	INTEGER	Amps
06E1	1761	MODULE_5_BREAKER_2_RATING	R	1	INTEGER	Amps
06E2	1762	MODULE_5_BREAKER_3_RATING	R	1	INTEGER	Amps
06E3	1763	MODULE_6_BREAKER_1_RATING	R	1	INTEGER	Amps
06E4	1764	MODULE_6_BREAKER_2_RATING	R	1	INTEGER	Amps
06E5	1765	MODULE_6_BREAKER_3_RATING	R	1	INTEGER	Amps
06E6	1766	MODULE_7_BREAKER_1_RATING	R	1	INTEGER	Amps
06E7	1767	MODULE_7_BREAKER_2_RATING	R	1	INTEGER	Amps
06E8	1768	MODULE_7_BREAKER_3_RATING	R	1	INTEGER	Amps
06E9	1769	MODULE_8_BREAKER_1_RATING	R	1	INTEGER	Amps
06EA	1770	MODULE_8_BREAKER_2_RATING	R	1	INTEGER	Amps
06EB	1771	MODULE_8_BREAKER_3_RATING	R	1	INTEGER	Amps
06EC	1772	MODULE_9_BREAKER_1_RATING	R	1	INTEGER	Amps
06ED	1773	MODULE_9_BREAKER_2_RATING	R	1	INTEGER	Amps
06EE	1774	MODULE_9_BREAKER_3_RATING	R	1	INTEGER	Amps





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990-3798B

02/2012

Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response
06EF	1775	MODULE_10_BREAKER_1_RATING	R	1	INTEGER	Amps
06F0	1776	MODULE_10_BREAKER_2_RATING	R	1	INTEGER	Amps
06F1	1777	MODULE_10_BREAKER_3_RATING	R	1	INTEGER	Amps
06F2	1778	MODULE_11_BREAKER_1_RATING	R	1	INTEGER	Amps
06F3	1779	MODULE_11_BREAKER_2_RATING	R	1	INTEGER	Amps
06F4	1780	MODULE_11_BREAKER_3_RATING	R	1	INTEGER	Amps
06F5	1781	MODULE_12_BREAKER_1_RATING	R	1	INTEGER	Amps
06F6	1782	MODULE_12_BREAKER_2_RATING	R	1	INTEGER	Amps
06F7	1783	MODULE_12_BREAKER_3_RATING	R	1	INTEGER	Amps
06F8	1784	MODULE_13_BREAKER_1_RATING	R	1	INTEGER	Amps
06F9	1785	MODULE_13_BREAKER_2_RATING	R	1	INTEGER	Amps
06FA	1786	MODULE_13_BREAKER_3_RATING	R	1	INTEGER	Amps
06FB	1787	MODULE_14_BREAKER_1_RATING	R	1	INTEGER	Amps
06FC	1788	MODULE_14_BREAKER_2_RATING	R	1	INTEGER	Amps
06FD	1789	MODULE_14_BREAKER_3_RATING	R	1	INTEGER	Amps
06FE	1790	MODULE_15_BREAKER_1_RATING	R	1	INTEGER	Amps
06FF	1791	MODULE_15_BREAKER_2_RATING	R	1	INTEGER	Amps
0700	1792	MODULE_15_BREAKER_3_RATING	R	1	INTEGER	Amps
0701	1793	MODULE_16_BREAKER_1_RATING	R	1	INTEGER	Amps
0702	1794	MODULE_16_BREAKER_2_RATING	R	1	INTEGER	Amps
0703	1795	MODULE_16_BREAKER_3_RATING	R	1	INTEGER	Amps
0704	1796	MODULE_17_BREAKER_1_RATING	R	1	INTEGER	Amps
0705	1797	MODULE_17_BREAKER_2_RATING	R	1	INTEGER	Amps
0706	1798	MODULE_17_BREAKER_3_RATING	R	1	INTEGER	Amps
0707	1799	MODULE_18_BREAKER_1_RATING	R	1	INTEGER	Amps
0708	1800	MODULE_18_BREAKER_2_RATING	R	1	INTEGER	Amps
0709	1801	MODULE_18_BREAKER_3_RATING	R	1	INTEGER	Amps
070A	1802	MODULE_19_BREAKER_1_RATING	R	1	INTEGER	Amps
070B	1803	MODULE_19_BREAKER_2_RATING	R	1	INTEGER	Amps
070C	1804	MODULE_19_BREAKER_3_RATING	R	1	INTEGER	Amps
070D	1805	MODULE_20_BREAKER_1_RATING	R	1	INTEGER	Amps
070E	1806	MODULE_20_BREAKER_2_RATING	R	1	INTEGER	Amps
070F	1807	MODULE_20_BREAKER_3_RATING	R	1	INTEGER	Amps
0710	1808	MODULE_21_BREAKER_1_RATING	R	1	INTEGER	Amps
0711	1809	MODULE_21_BREAKER_2_RATING	R	1	INTEGER	Amps
0712	1810	MODULE_21_BREAKER_3_RATING	R	1	INTEGER	Amps
0713	1811	MODULE_22_BREAKER_1_RATING	R	1	INTEGER	Amps
0714	1812	MODULE_22_BREAKER_2_RATING	R	1	INTEGER	Amps
0715	1813	MODULE_22_BREAKER_3_RATING	R	1	INTEGER	Amps
0716	1814	MODULE_23_BREAKER_1_RATING	R	1	INTEGER	Amps
0717	1815	MODULE_23_BREAKER_2_RATING	R	1	INTEGER	Amps
0718	1816	MODULE_23_BREAKER_3_RATING	R	1	INTEGER	Amps
0719	1817	MODULE_24_BREAKER_1_RATING	R	1	INTEGER	Amps
071A	1818	MODULE_24_BREAKER_2_RATING	R	1	INTEGER	Amps
071B	1819	MODULE_24_BREAKER_3_RATING	R	1	INTEGER	Amps
071C	1820	MODULE_1_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
071D	1821	MODULE_1_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
071E	1822	MODULE_1_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
071F	1823	MODULE_2_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
0720	1824	MODULE_2_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
0721	1825	MODULE_2_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
0722	1826	MODULE_3_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
0723	1827	MODULE_3_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
0724	1828	MODULE_3_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
0725	1829	MODULE_4_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
0726	1830	MODULE_4_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
0727	1831	MODULE_4_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
0728	1832	MODULE_5_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
0729	1833	MODULE_5_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
072A	1834	MODULE_5_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
072B	1835	MODULE_6_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
072C	1836	MODULE_6_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm
072D	1837	MODULE_6_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1    1 = Cord 2    2 = Cord 3    255 = No Comm



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990-3798B

02/2012

Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response												
072E	1838	MODULE_7_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
072F	1839	MODULE_7_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0730	1840	MODULE_7_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0731	1841	MODULE_8_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0732	1842	MODULE_8_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0733	1843	MODULE_8_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0734	1844	MODULE_9_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0735	1845	MODULE_9_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0736	1846	MODULE_9_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0737	1847	MODULE_10_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0738	1848	MODULE_10_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0739	1849	MODULE_10_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
073A	1850	MODULE_11_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
073B	1851	MODULE_11_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
073C	1852	MODULE_11_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
073D	1853	MODULE_12_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
073E	1854	MODULE_12_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
073F	1855	MODULE_12_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0740	1856	MODULE_13_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0741	1857	MODULE_13_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0742	1858	MODULE_13_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0743	1859	MODULE_14_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0744	1860	MODULE_14_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0745	1861	MODULE_14_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0746	1862	MODULE_15_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0747	1863	MODULE_15_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0748	1864	MODULE_15_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0749	1865	MODULE_16_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
074A	1866	MODULE_16_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
074B	1867	MODULE_16_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
074C	1868	MODULE_17_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
074D	1869	MODULE_17_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
074E	1870	MODULE_17_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
074F	1871	MODULE_18_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0750	1872	MODULE_18_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0751	1873	MODULE_18_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0752	1874	MODULE_19_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0753	1875	MODULE_19_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0754	1876	MODULE_19_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0755	1877	MODULE_20_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0756	1878	MODULE_20_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0757	1879	MODULE_20_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0758	1880	MODULE_21_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0759	1881	MODULE_21_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
075A	1882	MODULE_21_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
075B	1883	MODULE_22_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
075C	1884	MODULE_22_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
075D	1885	MODULE_22_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
075E	1886	MODULE_23_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
075F	1887	MODULE_23_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0760	1888	MODULE_23_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0761	1889	MODULE_24_BREAKER_1_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0762	1890	MODULE_24_BREAKER_2_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0763	1891	MODULE_24_BREAKER_3_CORD	R	1	ENUM	0 = Cord 1	1 = Cord 2	2 = Cord 3	255 = No Comm									
0764	1892	MODULE_1_BREAKER_1_ALARM	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm							
0765	1893	MODULE_1_BREAKER_2_ALARM	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm							
0766	1894	MODULE_1_BREAKER_3_ALARM	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm							
0767	1895	MODULE_2_BREAKER_1_ALARM	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm							
0768	1896	MODULE_2_BREAKER_2_ALARM	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm							
0769	1897	MODULE_2_BREAKER_3_ALARM	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm							
076A	1898	MODULE_3_BREAKER_1_ALARM	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm							
076B	1899	MODULE_3_BREAKER_2_ALARM	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm							
076C	1900	MODULE_3_BREAKER_3_ALARM	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm							







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### Modbus Register Map: Modular PDU

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Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response
07AC	1964	MODULE_1_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07AD	1965	MODULE_1_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07AE	1966	MODULE_1_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07AF	1967	MODULE_2_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07B0	1968	MODULE_2_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07B1	1969	MODULE_2_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07B2	1970	MODULE_3_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07B3	1971	MODULE_3_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07B4	1972	MODULE_3_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07B5	1973	MODULE_4_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07B6	1974	MODULE_4_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07B7	1975	MODULE_4_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07B8	1976	MODULE_5_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07B9	1977	MODULE_5_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07BA	1978	MODULE_5_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07BB	1979	MODULE_6_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07BC	1980	MODULE_6_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07BD	1981	MODULE_6_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07BE	1982	MODULE_7_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07BF	1983	MODULE_7_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07C0	1984	MODULE_7_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07C1	1985	MODULE_8_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07C2	1986	MODULE_8_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07C3	1987	MODULE_8_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07C4	1988	MODULE_9_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07C5	1989	MODULE_9_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07C6	1990	MODULE_9_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07C7	1991	MODULE_10_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07C8	1992	MODULE_10_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07C9	1993	MODULE_10_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07CA	1994	MODULE_11_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07CB	1995	MODULE_11_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07CC	1996	MODULE_11_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07CD	1997	MODULE_12_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07CE	1998	MODULE_12_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07CF	1999	MODULE_12_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07D0	2000	MODULE_13_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07D1	2001	MODULE_13_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07D2	2002	MODULE_13_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07D3	2003	MODULE_14_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07D4	2004	MODULE_14_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07D5	2005	MODULE_14_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07D6	2006	MODULE_15_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07D7	2007	MODULE_15_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07D8	2008	MODULE_15_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07D9	2009	MODULE_16_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07DA	2010	MODULE_16_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07DB	2011	MODULE_16_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07DC	2012	MODULE_17_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07DD	2013	MODULE_17_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07DE	2014	MODULE_17_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07DF	2015	MODULE_18_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07E0	2016	MODULE_18_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07E1	2017	MODULE_18_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07E2	2018	MODULE_19_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07E3	2019	MODULE_19_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07E4	2020	MODULE_19_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07E5	2021	MODULE_20_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07E6	2022	MODULE_20_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07E7	2023	MODULE_20_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07E8	2024	MODULE_21_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07E9	2025	MODULE_21_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed
07EA	2026	MODULE_21_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C<1 = Open 2 = Closed





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Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response
07EB	2027	MODULE_22_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C(1 = Open 2 = Closed
07EC	2028	MODULE_22_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C(1 = Open 2 = Closed
07ED	2029	MODULE_22_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C(1 = Open 2 = Closed
07EE	2030	MODULE_23_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C(1 = Open 2 = Closed
07EF	2031	MODULE_23_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C(1 = Open 2 = Closed
07F0	2032	MODULE_23_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C(1 = Open 2 = Closed
07F1	2033	MODULE_24_BREAKER_1_POSITION	R	1	ENUM	0 = No Module or No C(1 = Open 2 = Closed
07F2	2034	MODULE_24_BREAKER_2_POSITION	R	1	ENUM	0 = No Module or No C(1 = Open 2 = Closed
07F3	2035	MODULE_24_BREAKER_3_POSITION	R	1	ENUM	0 = No Module or No C(1 = Open 2 = Closed
07F4	2036	MODULE_1_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
07F5	2037	MODULE_1_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
07F6	2038	MODULE_1_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
07F7	2039	MODULE_2_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
07F8	2040	MODULE_2_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
07F9	2041	MODULE_2_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
07FA	2042	MODULE_3_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
07FB	2043	MODULE_3_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
07FC	2044	MODULE_3_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
07FD	2045	MODULE_4_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
07FE	2046	MODULE_4_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
07FF	2047	MODULE_4_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0800	2048	MODULE_5_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
0801	2049	MODULE_5_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
0802	2050	MODULE_5_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0803	2051	MODULE_6_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
0804	2052	MODULE_6_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
0805	2053	MODULE_6_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0806	2054	MODULE_7_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
0807	2055	MODULE_7_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
0808	2056	MODULE_7_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0809	2057	MODULE_8_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
080A	2058	MODULE_8_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
080B	2059	MODULE_8_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
080C	2060	MODULE_9_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
080D	2061	MODULE_9_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
080E	2062	MODULE_9_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
080F	2063	MODULE_10_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
0810	2064	MODULE_10_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
0811	2065	MODULE_10_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0812	2066	MODULE_11_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
0813	2067	MODULE_11_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
0814	2068	MODULE_11_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0815	2069	MODULE_12_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
0816	2070	MODULE_12_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
0817	2071	MODULE_12_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0818	2072	MODULE_13_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
0819	2073	MODULE_13_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
081A	2074	MODULE_13_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
081B	2075	MODULE_14_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
081C	2076	MODULE_14_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
081D	2077	MODULE_14_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
081E	2078	MODULE_15_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
081F	2079	MODULE_15_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
0820	2080	MODULE_15_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0821	2081	MODULE_16_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
0822	2082	MODULE_16_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
0823	2083	MODULE_16_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0824	2084	MODULE_17_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
0825	2085	MODULE_17_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
0826	2086	MODULE_17_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0827	2087	MODULE_18_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
0828	2088	MODULE_18_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
0829	2089	MODULE_18_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A



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Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response
082A	2090	MODULE_19_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
082B	2091	MODULE_19_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
082C	2092	MODULE_19_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
082D	2093	MODULE_20_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
082E	2094	MODULE_20_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
082F	2095	MODULE_20_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0830	2096	MODULE_21_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
0831	2097	MODULE_21_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
0832	2098	MODULE_21_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0833	2099	MODULE_22_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
0834	2100	MODULE_22_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
0835	2101	MODULE_22_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0836	2102	MODULE_23_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
0837	2103	MODULE_23_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
0838	2104	MODULE_23_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
0839	2105	MODULE_24_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A
083A	2106	MODULE_24_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A
083B	2107	MODULE_24_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A
083C	2108	MODULE_1_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
083D	2109	MODULE_1_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
083E	2110	MODULE_1_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
083F	2111	MODULE_2_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0840	2112	MODULE_2_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0841	2113	MODULE_2_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0842	2114	MODULE_3_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0843	2115	MODULE_3_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0844	2116	MODULE_3_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0845	2117	MODULE_4_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0846	2118	MODULE_4_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0847	2119	MODULE_4_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0848	2120	MODULE_5_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0849	2121	MODULE_5_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
084A	2122	MODULE_5_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
084B	2123	MODULE_6_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
084C	2124	MODULE_6_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
084D	2125	MODULE_6_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
084E	2126	MODULE_7_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
084F	2127	MODULE_7_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0850	2128	MODULE_7_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0851	2129	MODULE_8_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0852	2130	MODULE_8_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0853	2131	MODULE_8_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0854	2132	MODULE_9_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0855	2133	MODULE_9_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0856	2134	MODULE_9_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0857	2135	MODULE_10_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0858	2136	MODULE_10_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0859	2137	MODULE_10_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
085A	2138	MODULE_11_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
085B	2139	MODULE_11_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
085C	2140	MODULE_11_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
085D	2141	MODULE_12_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
085E	2142	MODULE_12_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
085F	2143	MODULE_12_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0860	2144	MODULE_13_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0861	2145	MODULE_13_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0862	2146	MODULE_13_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0863	2147	MODULE_14_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0864	2148	MODULE_14_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0865	2149	MODULE_14_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0866	2150	MODULE_15_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0867	2151	MODULE_15_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0868	2152	MODULE_15_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW





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### Modbus Register Map: Modular PDU

990-3798B

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Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response
0869	2153	MODULE_16_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
086A	2154	MODULE_16_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
086B	2155	MODULE_16_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
086C	2156	MODULE_17_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
086D	2157	MODULE_17_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
086E	2158	MODULE_17_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
086F	2159	MODULE_18_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0870	2160	MODULE_18_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0871	2161	MODULE_18_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0872	2162	MODULE_19_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0873	2163	MODULE_19_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0874	2164	MODULE_19_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0875	2165	MODULE_20_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0876	2166	MODULE_20_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0877	2167	MODULE_20_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0878	2168	MODULE_21_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0879	2169	MODULE_21_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
087A	2170	MODULE_21_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
087B	2171	MODULE_22_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
087C	2172	MODULE_22_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
087D	2173	MODULE_22_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
087E	2174	MODULE_23_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
087F	2175	MODULE_23_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0880	2176	MODULE_23_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0881	2177	MODULE_24_BREAKER_1_POWER	R	1	INTEGER	(Hundredths) kW
0882	2178	MODULE_24_BREAKER_2_POWER	R	1	INTEGER	(Hundredths) kW
0883	2179	MODULE_24_BREAKER_3_POWER	R	1	INTEGER	(Hundredths) kW
0884	2180	MODULE_1_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0885	2181	MODULE_1_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0886	2182	MODULE_1_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0887	2183	MODULE_2_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0888	2184	MODULE_2_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0889	2185	MODULE_2_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
088A	2186	MODULE_3_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
088B	2187	MODULE_3_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
088C	2188	MODULE_3_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
088D	2189	MODULE_4_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
088E	2190	MODULE_4_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
088F	2191	MODULE_4_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0890	2192	MODULE_5_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0891	2193	MODULE_5_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0892	2194	MODULE_5_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0893	2195	MODULE_6_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0894	2196	MODULE_6_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0895	2197	MODULE_6_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0896	2198	MODULE_7_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0897	2199	MODULE_7_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0898	2200	MODULE_7_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
0899	2201	MODULE_8_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
089A	2202	MODULE_8_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
089B	2203	MODULE_8_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
089C	2204	MODULE_9_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
089D	2205	MODULE_9_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
089E	2206	MODULE_9_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
089F	2207	MODULE_10_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08A0	2208	MODULE_10_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08A1	2209	MODULE_10_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08A2	2210	MODULE_11_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08A3	2211	MODULE_11_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08A4	2212	MODULE_11_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08A5	2213	MODULE_12_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08A6	2214	MODULE_12_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08A7	2215	MODULE_12_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %



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### Modbus Register Map: Modular PDU

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Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response
08A8	2216	MODULE_13_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08A9	2217	MODULE_13_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08AA	2218	MODULE_13_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08AB	2219	MODULE_14_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08AC	2220	MODULE_14_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08AD	2221	MODULE_14_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08AE	2222	MODULE_15_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08AF	2223	MODULE_15_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08B0	2224	MODULE_15_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08B1	2225	MODULE_16_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08B2	2226	MODULE_16_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08B3	2227	MODULE_16_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08B4	2228	MODULE_17_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08B5	2229	MODULE_17_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08B6	2230	MODULE_17_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08B7	2231	MODULE_18_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08B8	2232	MODULE_18_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08B9	2233	MODULE_18_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08BA	2234	MODULE_19_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08BB	2235	MODULE_19_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08BC	2236	MODULE_19_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08BD	2237	MODULE_20_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08BE	2238	MODULE_20_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08BF	2239	MODULE_20_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08C0	2240	MODULE_21_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08C1	2241	MODULE_21_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08C2	2242	MODULE_21_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08C3	2243	MODULE_22_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08C4	2244	MODULE_22_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08C5	2245	MODULE_22_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08C6	2246	MODULE_23_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08C7	2247	MODULE_23_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08C8	2248	MODULE_23_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08C9	2249	MODULE_24_BREAKER_1_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08CA	2250	MODULE_24_BREAKER_2_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08CB	2251	MODULE_24_BREAKER_3_PERCENT_CURRENT	R	1	INTEGER	(Tenths) %
08CC	2252	MODULE_1_BREAKER_1_kWh_ENERGY	R	2	LONG	kWh
08CE	2254	MODULE_1_BREAKER_2_kWh_ENERGY	R	2	LONG	kWh
08D0	2256	MODULE_1_BREAKER_3_kWh_ENERGY	R	2	LONG	kWh
08D2	2258	MODULE_2_BREAKER_1_kWh_ENERGY	R	2	LONG	kWh
08D4	2260	MODULE_2_BREAKER_2_kWh_ENERGY	R	2	LONG	kWh
08D6	2262	MODULE_2_BREAKER_3_kWh_ENERGY	R	2	LONG	kWh
08D8	2264	MODULE_3_BREAKER_1_kWh_ENERGY	R	2	LONG	kWh
08DA	2266	MODULE_3_BREAKER_2_kWh_ENERGY	R	2	LONG	kWh
08DC	2268	MODULE_3_BREAKER_3_kWh_ENERGY	R	2	LONG	kWh
08DE	2270	MODULE_4_BREAKER_1_kWh_ENERGY	R	2	LONG	kWh
08E0	2272	MODULE_4_BREAKER_2_kWh_ENERGY	R	2	LONG	kWh
08E2	2274	MODULE_4_BREAKER_3_kWh_ENERGY	R	2	LONG	kWh
08E4	2276	MODULE_5_BREAKER_1_kWh_ENERGY	R	2	LONG	kWh
08E6	2278	MODULE_5_BREAKER_2_kWh_ENERGY	R	2	LONG	kWh
08E8	2280	MODULE_5_BREAKER_3_kWh_ENERGY	R	2	LONG	kWh
08EA	2282	MODULE_6_BREAKER_1_kWh_ENERGY	R	2	LONG	kWh
08EC	2284	MODULE_6_BREAKER_2_kWh_ENERGY	R	2	LONG	kWh
08EE	2286	MODULE_6_BREAKER_3_kWh_ENERGY	R	2	LONG	kWh
08F0	2288	MODULE_7_BREAKER_1_kWh_ENERGY	R	2	LONG	kWh
08F2	2290	MODULE_7_BREAKER_2_kWh_ENERGY	R	2	LONG	kWh
08F4	2292	MODULE_7_BREAKER_3_kWh_ENERGY	R	2	LONG	kWh
08F6	2294	MODULE_8_BREAKER_1_kWh_ENERGY	R	2	LONG	kWh
08F8	2296	MODULE_8_BREAKER_2_kWh_ENERGY	R	2	LONG	kWh
08FA	2298	MODULE_8_BREAKER_3_kWh_ENERGY	R	2	LONG	kWh
08FC	2300	MODULE_9_BREAKER_1_kWh_ENERGY	R	2	LONG	kWh
08FE	2302	MODULE_9_BREAKER_2_kWh_ENERGY	R	2	LONG	kWh
0900	2304	MODULE_9_BREAKER_3_kWh_ENERGY	R	2	LONG	kWh













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Modbus Register Map: Modular PDU

990-3798B

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Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response
09AD	2477	MODULE_4_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09AE	2478	MODULE_4_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09AF	2479	MODULE_4_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09B0	2480	MODULE_5_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09B1	2481	MODULE_5_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09B2	2482	MODULE_5_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09B3	2483	MODULE_6_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09B4	2484	MODULE_6_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09B5	2485	MODULE_6_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09B6	2486	MODULE_7_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09B7	2487	MODULE_7_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09B8	2488	MODULE_7_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09B9	2489	MODULE_8_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09BA	2490	MODULE_8_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09BB	2491	MODULE_8_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09BC	2492	MODULE_9_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09BD	2493	MODULE_9_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09BE	2494	MODULE_9_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09BF	2495	MODULE_10_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09C0	2496	MODULE_10_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09C1	2497	MODULE_10_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09C2	2498	MODULE_11_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09C3	2499	MODULE_11_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09C4	2500	MODULE_11_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09C5	2501	MODULE_12_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09C6	2502	MODULE_12_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09C7	2503	MODULE_12_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09C8	2504	MODULE_13_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09C9	2505	MODULE_13_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09CA	2506	MODULE_13_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09CB	2507	MODULE_14_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09CC	2508	MODULE_14_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09CD	2509	MODULE_14_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09CE	2510	MODULE_15_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09CF	2511	MODULE_15_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09D0	2512	MODULE_15_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09D1	2513	MODULE_16_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09D2	2514	MODULE_16_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09D3	2515	MODULE_16_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09D4	2516	MODULE_17_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09D5	2517	MODULE_17_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09D6	2518	MODULE_17_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09D7	2519	MODULE_18_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09D8	2520	MODULE_18_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09D9	2521	MODULE_18_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09DA	2522	MODULE_19_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09DB	2523	MODULE_19_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09DC	2524	MODULE_19_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09DD	2525	MODULE_20_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09DE	2526	MODULE_20_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09DF	2527	MODULE_20_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09E0	2528	MODULE_21_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09E1	2529	MODULE_21_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09E2	2530	MODULE_21_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09E3	2531	MODULE_22_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09E4	2532	MODULE_22_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09E5	2533	MODULE_22_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09E6	2534	MODULE_23_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09E7	2535	MODULE_23_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09E8	2536	MODULE_23_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%
09E9	2537	MODULE_24_BREAKER_1_THRESHOLD_MIN	R	1	INTEGER	%
09EA	2538	MODULE_24_BREAKER_2_THRESHOLD_MIN	R	1	INTEGER	%
09EB	2539	MODULE_24_BREAKER_3_THRESHOLD_MIN	R	1	INTEGER	%



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### Modbus Register Map: Modular PDU

990-3798B

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Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response
09EC	2540	MODULE_1_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
09ED	2541	MODULE_1_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
09EE	2542	MODULE_1_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
09EF	2543	MODULE_2_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
09F0	2544	MODULE_2_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
09F1	2545	MODULE_2_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
09F2	2546	MODULE_3_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
09F3	2547	MODULE_3_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
09F4	2548	MODULE_3_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
09F5	2549	MODULE_4_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
09F6	2550	MODULE_4_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
09F7	2551	MODULE_4_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
09F8	2552	MODULE_5_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
09F9	2553	MODULE_5_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
09FA	2554	MODULE_5_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
09FB	2555	MODULE_6_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
09FC	2556	MODULE_6_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
09FD	2557	MODULE_6_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
09FE	2558	MODULE_7_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
09FF	2559	MODULE_7_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A00	2560	MODULE_7_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A01	2561	MODULE_8_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A02	2562	MODULE_8_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A03	2563	MODULE_8_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A04	2564	MODULE_9_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A05	2565	MODULE_9_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A06	2566	MODULE_9_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A07	2567	MODULE_10_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A08	2568	MODULE_10_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A09	2569	MODULE_10_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A0A	2570	MODULE_11_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A0B	2571	MODULE_11_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A0C	2572	MODULE_11_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A0D	2573	MODULE_12_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A0E	2574	MODULE_12_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A0F	2575	MODULE_12_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A10	2576	MODULE_13_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A11	2577	MODULE_13_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A12	2578	MODULE_13_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A13	2579	MODULE_14_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A14	2580	MODULE_14_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A15	2581	MODULE_14_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A16	2582	MODULE_15_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A17	2583	MODULE_15_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A18	2584	MODULE_15_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A19	2585	MODULE_16_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A1A	2586	MODULE_16_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A1B	2587	MODULE_16_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A1C	2588	MODULE_17_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A1D	2589	MODULE_17_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A1E	2590	MODULE_17_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A1F	2591	MODULE_18_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A20	2592	MODULE_18_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A21	2593	MODULE_18_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A22	2594	MODULE_19_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A23	2595	MODULE_19_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A24	2596	MODULE_19_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A25	2597	MODULE_20_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A26	2598	MODULE_20_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A27	2599	MODULE_20_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A28	2600	MODULE_21_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A29	2601	MODULE_21_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A2A	2602	MODULE_21_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%





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### Modbus Register Map: Modular PDU

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Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response
0A2B	2603	MODULE_22_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A2C	2604	MODULE_22_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A2D	2605	MODULE_22_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A2E	2606	MODULE_23_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A2F	2607	MODULE_23_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A30	2608	MODULE_23_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A31	2609	MODULE_24_BREAKER_1_THRESHOLD_LOW	R	1	INTEGER	%
0A32	2610	MODULE_24_BREAKER_2_THRESHOLD_LOW	R	1	INTEGER	%
0A33	2611	MODULE_24_BREAKER_3_THRESHOLD_LOW	R	1	INTEGER	%
0A34	2612	MODULE_1_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A35	2613	MODULE_1_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A36	2614	MODULE_1_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A37	2615	MODULE_2_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A38	2616	MODULE_2_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A39	2617	MODULE_2_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A3A	2618	MODULE_3_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A3B	2619	MODULE_3_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A3C	2620	MODULE_3_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A3D	2621	MODULE_4_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A3E	2622	MODULE_4_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A3F	2623	MODULE_4_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A40	2624	MODULE_5_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A41	2625	MODULE_5_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A42	2626	MODULE_5_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A43	2627	MODULE_6_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A44	2628	MODULE_6_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A45	2629	MODULE_6_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A46	2630	MODULE_7_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A47	2631	MODULE_7_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A48	2632	MODULE_7_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A49	2633	MODULE_8_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A4A	2634	MODULE_8_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A4B	2635	MODULE_8_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A4C	2636	MODULE_9_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A4D	2637	MODULE_9_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A4E	2638	MODULE_9_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A4F	2639	MODULE_10_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A50	2640	MODULE_10_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A51	2641	MODULE_10_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A52	2642	MODULE_11_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A53	2643	MODULE_11_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A54	2644	MODULE_11_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A55	2645	MODULE_12_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A56	2646	MODULE_12_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A57	2647	MODULE_12_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A58	2648	MODULE_13_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A59	2649	MODULE_13_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A5A	2650	MODULE_13_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A5B	2651	MODULE_14_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A5C	2652	MODULE_14_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A5D	2653	MODULE_14_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A5E	2654	MODULE_15_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A5F	2655	MODULE_15_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A60	2656	MODULE_15_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A61	2657	MODULE_16_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A62	2658	MODULE_16_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A63	2659	MODULE_16_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A64	2660	MODULE_17_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A65	2661	MODULE_17_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A66	2662	MODULE_17_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A67	2663	MODULE_18_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A68	2664	MODULE_18_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A69	2665	MODULE_18_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%



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### Modbus Register Map: Modular PDU

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Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response
0A6A	2666	MODULE_19_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A6B	2667	MODULE_19_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A6C	2668	MODULE_19_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A6D	2669	MODULE_20_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A6E	2670	MODULE_20_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A6F	2671	MODULE_20_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A70	2672	MODULE_21_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A71	2673	MODULE_21_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A72	2674	MODULE_21_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A73	2675	MODULE_22_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A74	2676	MODULE_22_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A75	2677	MODULE_22_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A76	2678	MODULE_23_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A77	2679	MODULE_23_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A78	2680	MODULE_23_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A79	2681	MODULE_24_BREAKER_1_THRESHOLD_HIGH	R	1	INTEGER	%
0A7A	2682	MODULE_24_BREAKER_2_THRESHOLD_HIGH	R	1	INTEGER	%
0A7B	2683	MODULE_24_BREAKER_3_THRESHOLD_HIGH	R	1	INTEGER	%
0A7C	2684	MODULE_1_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0A7D	2685	MODULE_1_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0A7E	2686	MODULE_1_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0A7F	2687	MODULE_2_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0A80	2688	MODULE_2_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0A81	2689	MODULE_2_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0A82	2690	MODULE_3_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0A83	2691	MODULE_3_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0A84	2692	MODULE_3_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0A85	2693	MODULE_4_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0A86	2694	MODULE_4_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0A87	2695	MODULE_4_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0A88	2696	MODULE_5_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0A89	2697	MODULE_5_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0A8A	2698	MODULE_5_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0A8B	2699	MODULE_6_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0A8C	2700	MODULE_6_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0A8D	2701	MODULE_6_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0A8E	2702	MODULE_7_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0A8F	2703	MODULE_7_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0A90	2704	MODULE_7_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0A91	2705	MODULE_8_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0A92	2706	MODULE_8_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0A93	2707	MODULE_8_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0A94	2708	MODULE_9_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0A95	2709	MODULE_9_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0A96	2710	MODULE_9_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0A97	2711	MODULE_10_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0A98	2712	MODULE_10_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0A99	2713	MODULE_10_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0A9A	2714	MODULE_11_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0A9B	2715	MODULE_11_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0A9C	2716	MODULE_11_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0A9D	2717	MODULE_12_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0A9E	2718	MODULE_12_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0A9F	2719	MODULE_12_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0AA0	2720	MODULE_13_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0AA1	2721	MODULE_13_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0AA2	2722	MODULE_13_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0AA3	2723	MODULE_14_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0AA4	2724	MODULE_14_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0AA5	2725	MODULE_14_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%
0AA6	2726	MODULE_15_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%
0AA7	2727	MODULE_15_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%
0AA8	2728	MODULE_15_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%





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### Modbus Register Map: Modular PDU

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Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response												
0AA9	2729	MODULE_16_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%												
0AAA	2730	MODULE_16_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%												
0AAB	2731	MODULE_16_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%												
0AAC	2732	MODULE_17_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%												
0AAD	2733	MODULE_17_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%												
0AAE	2734	MODULE_17_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%												
0AAF	2735	MODULE_18_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%												
0AB0	2736	MODULE_18_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%												
0AB1	2737	MODULE_18_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%												
0AB2	2738	MODULE_19_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%												
0AB3	2739	MODULE_19_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%												
0AB4	2740	MODULE_19_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%												
0AB5	2741	MODULE_20_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%												
0AB6	2742	MODULE_20_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%												
0AB7	2743	MODULE_20_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%												
0AB8	2744	MODULE_21_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%												
0AB9	2745	MODULE_21_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%												
0ABA	2746	MODULE_21_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%												
0ABB	2747	MODULE_22_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%												
0ABC	2748	MODULE_22_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%												
0ABD	2749	MODULE_22_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%												
0ABE	2750	MODULE_23_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%												
0ABF	2751	MODULE_23_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%												
0AC0	2752	MODULE_23_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%												
0AC1	2753	MODULE_24_BREAKER_1_THRESHOLD_MAX	R	1	INTEGER	%												
0AC2	2754	MODULE_24_BREAKER_2_THRESHOLD_MAX	R	1	INTEGER	%												
0AC3	2755	MODULE_24_BREAKER_3_THRESHOLD_MAX	R	1	INTEGER	%												
0FA0	4000	SUBFEED_BREAKER_1_RATING	R	1	INTEGER	Amps												
0FA1	4001	SUBFEED_BREAKER_2_RATING	R	1	INTEGER	Amps												
0FA2	4002	SUBFEED_BREAKER_3_RATING	R	1	INTEGER	Amps												
0FA3	4003	SUBFEED_BREAKER_4_RATING	R	1	INTEGER	Amps												
0FA4	4004	SUBFEED_BREAKER_5_RATING	R	1	INTEGER	Amps												
0FA5	4005	SUBFEED_BREAKER_6_RATING	R	1	INTEGER	Amps												
0FA6	4006	SUBFEED_BREAKER_7_RATING	R	1	INTEGER	Amps												
0FA7	4007	SUBFEED_BREAKER_8_RATING	R	1	INTEGER	Amps												
0FA8	4008	SUBFEED_BREAKER_1_CONFIGURATION	R	1	ENUM	0 = Not Installed	1 = Distribution Subfeed	2 = Total Panel Load										
0FA9	4009	SUBFEED_BREAKER_2_CONFIGURATION	R	1	ENUM	0 = Not Installed	1 = Distribution Subfeed	2 = Total Panel Load										
0FAA	4010	SUBFEED_BREAKER_3_CONFIGURATION	R	1	ENUM	0 = Not Installed	1 = Distribution Subfeed	2 = Total Panel Load										
0FAB	4011	SUBFEED_BREAKER_4_CONFIGURATION	R	1	ENUM	0 = Not Installed	1 = Distribution Subfeed	2 = Total Panel Load										
0FAC	4012	SUBFEED_BREAKER_5_CONFIGURATION	R	1	ENUM	0 = Not Installed	1 = Distribution Subfeed	2 = Total Panel Load										
0FAD	4013	SUBFEED_BREAKER_6_CONFIGURATION	R	1	ENUM	0 = Not Installed	1 = Distribution Subfeed	2 = Total Panel Load										
0FAE	4014	SUBFEED_BREAKER_7_CONFIGURATION	R	1	ENUM	0 = Not Installed	1 = Distribution Subfeed	2 = Total Panel Load										
0FAF	4015	SUBFEED_BREAKER_8_CONFIGURATION	R	1	ENUM	0 = Not Installed	1 = Distribution Subfeed	2 = Total Panel Load										
0FB0	4016	SUBFEED_1_STATUS	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical								
0FB1	4017	SUBFEED_2_STATUS	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical								
0FB2	4018	SUBFEED_3_STATUS	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical								
0FB3	4019	SUBFEED_4_STATUS	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical								
0FB4	4020	SUBFEED_5_STATUS	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical								
0FB5	4021	SUBFEED_6_STATUS	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical								
0FB6	4022	SUBFEED_7_STATUS	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical								
0FB7	4023	SUBFEED_8_STATUS	R	1	ENUM	0 = No Comm	1 = Not Installed	2 = Normal	3 = Warning	4 = Critical								
0FB8	4024	SUBFEED_1_BREAKER_POSITION	R	1	ENUM	0 = No Subfeed	1 = Open	2 = Closed										
0FB9	4025	SUBFEED_2_BREAKER_POSITION	R	1	ENUM	0 = No Subfeed	1 = Open	2 = Closed										
0FBA	4026	SUBFEED_3_BREAKER_POSITION	R	1	ENUM	0 = No Subfeed	1 = Open	2 = Closed										
0FBB	4027	SUBFEED_4_BREAKER_POSITION	R	1	ENUM	0 = No Subfeed	1 = Open	2 = Closed										
0FBC	4028	SUBFEED_5_BREAKER_POSITION	R	1	ENUM	0 = No Subfeed	1 = Open	2 = Closed										
0FBD	4029	SUBFEED_6_BREAKER_POSITION	R	1	ENUM	0 = No Subfeed	1 = Open	2 = Closed										
0FBE	4030	SUBFEED_7_BREAKER_POSITION	R	1	ENUM	0 = No Subfeed	1 = Open	2 = Closed										
0FBF	4031	SUBFEED_8_BREAKER_POSITION	R	1	ENUM	0 = No Subfeed	1 = Open	2 = Closed										
0FC0	4032	SUBFEED_1_BREAKER_1_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm							
0FC1	4033	SUBFEED_1_BREAKER_2_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm							
0FC2	4034	SUBFEED_1_BREAKER_3_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm							
0FC3	4035	SUBFEED_2_BREAKER_1_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm							



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### Modbus Register Map: Modular PDU

990-3798B

02/2012

Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response														
0FC4	4036	SUBFEED_2_BREAKER_2_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FC5	4037	SUBFEED_2_BREAKER_3_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FC6	4038	SUBFEED_3_BREAKER_1_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FC7	4039	SUBFEED_3_BREAKER_2_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FC8	4040	SUBFEED_3_BREAKER_3_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FC9	4041	SUBFEED_4_BREAKER_1_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FCA	4042	SUBFEED_4_BREAKER_2_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FCB	4043	SUBFEED_4_BREAKER_3_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FCC	4044	SUBFEED_5_BREAKER_1_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FCD	4045	SUBFEED_5_BREAKER_2_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FCE	4046	SUBFEED_5_BREAKER_3_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FCF	4047	SUBFEED_6_BREAKER_1_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FD0	4048	SUBFEED_6_BREAKER_2_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FD1	4049	SUBFEED_6_BREAKER_3_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FD2	4050	SUBFEED_7_BREAKER_1_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FD3	4051	SUBFEED_7_BREAKER_2_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FD4	4052	SUBFEED_7_BREAKER_3_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FD5	4053	SUBFEED_8_BREAKER_1_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FD6	4054	SUBFEED_8_BREAKER_2_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FD7	4055	SUBFEED_8_BREAKER_3_ALARM_STATUS	R	1	ENUM	0 = No Alarm	1 = Min Alarm	2 = Low Alarm	4 = High Alarm	8 = Max Alarm	16 = Breaker Position Alarm									
0FD8	4056	SUBFEED_1_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A														
0FD9	4057	SUBFEED_1_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A														
0FDA	4058	SUBFEED_1_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A														
0FDB	4059	SUBFEED_2_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A														
0FDC	4060	SUBFEED_2_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A														
0FDD	4061	SUBFEED_2_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A														
0FDE	4062	SUBFEED_3_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A														
0FDF	4063	SUBFEED_3_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A														
0FE0	4064	SUBFEED_3_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A														
0FE1	4065	SUBFEED_4_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A														
0FE2	4066	SUBFEED_4_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A														
0FE3	4067	SUBFEED_4_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A														
0FE4	4068	SUBFEED_5_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A														
0FE5	4069	SUBFEED_5_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A														
0FE6	4070	SUBFEED_5_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A														
0FE7	4071	SUBFEED_6_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A														
0FE8	4072	SUBFEED_6_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A														
0FE9	4073	SUBFEED_6_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A														
0FEA	4074	SUBFEED_7_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A														
0FEB	4075	SUBFEED_7_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A														
0FEC	4076	SUBFEED_7_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A														
0FED	4077	SUBFEED_8_BREAKER_1_CURRENT	R	1	INTEGER	(Tenths) A														
0FEE	4078	SUBFEED_8_BREAKER_2_CURRENT	R	1	INTEGER	(Tenths) A														
0FEF	4079	SUBFEED_8_BREAKER_3_CURRENT	R	1	INTEGER	(Tenths) A														
0FF0	4080	SUBFEED_1_BREAKER_1_POWER	R	1	INTEGER	(Tenths) kW														
0FF1	4081	SUBFEED_1_BREAKER_2_POWER	R	1	INTEGER	(Tenths) kW														
0FF2	4082	SUBFEED_1_BREAKER_3_POWER	R	1	INTEGER	(Tenths) kW														
0FF3	4083	SUBFEED_2_BREAKER_1_POWER	R	1	INTEGER	(Tenths) kW														
0FF4	4084	SUBFEED_2_BREAKER_2_POWER	R	1	INTEGER	(Tenths) kW														
0FF5	4085	SUBFEED_2_BREAKER_3_POWER	R	1	INTEGER	(Tenths) kW														
0FF6	4086	SUBFEED_3_BREAKER_1_POWER	R	1	INTEGER	(Tenths) kW														
0FF7	4087	SUBFEED_3_BREAKER_2_POWER	R	1	INTEGER	(Tenths) kW														
0FF8	4088	SUBFEED_3_BREAKER_3_POWER	R	1	INTEGER	(Tenths) kW														
0FF9	4089	SUBFEED_4_BREAKER_1_POWER	R	1	INTEGER	(Tenths) kW														
0FFA	4090	SUBFEED_4_BREAKER_2_POWER	R	1	INTEGER	(Tenths) kW														
0FFB	4091	SUBFEED_4_BREAKER_3_POWER	R	1	INTEGER	(Tenths) kW														
0FFC	4092	SUBFEED_5_BREAKER_1_POWER	R	1	INTEGER	(Tenths) kW														
0FFD	4093	SUBFEED_5_BREAKER_2_POWER	R	1	INTEGER	(Tenths) kW														
0FFE	4094	SUBFEED_5_BREAKER_3_POWER	R	1	INTEGER	(Tenths) kW														
0FFF	4095	SUBFEED_6_BREAKER_1_POWER	R	1	INTEGER	(Tenths) kW														
1000	4096	SUBFEED_6_BREAKER_2_POWER	R	1	INTEGER	(Tenths) kW														
1001	4097	SUBFEED_6_BREAKER_3_POWER	R	1	INTEGER	(Tenths) kW														
1002	4098	SUBFEED_7_BREAKER_1_POWER	R	1	INTEGER	(Tenths) kW														







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### Modbus Register Map: Modular PDU

990-3798B

02/2012

Absolute Starting Register Number, (Hexadecimal)	Absolute Starting Register Number, (Decimal)	Data Point	R/W	Length	Units	Valid Response													
105A	4186	SUBFEED_3_THRESHOLD_MIN	R	1	INTEGER	%													
105B	4187	SUBFEED_4_THRESHOLD_MIN	R	1	INTEGER	%													
105C	4188	SUBFEED_5_THRESHOLD_MIN	R	1	INTEGER	%													
105D	4189	SUBFEED_6_THRESHOLD_MIN	R	1	INTEGER	%													
105E	4190	SUBFEED_7_THRESHOLD_MIN	R	1	INTEGER	%													
105F	4191	SUBFEED_8_THRESHOLD_MIN	R	1	INTEGER	%													
1060	4192	SUBFEED_1_THRESHOLD_LOW	R	1	INTEGER	%													
1061	4193	SUBFEED_2_THRESHOLD_LOW	R	1	INTEGER	%													
1062	4194	SUBFEED_3_THRESHOLD_LOW	R	1	INTEGER	%													
1063	4195	SUBFEED_4_THRESHOLD_LOW	R	1	INTEGER	%													
1064	4196	SUBFEED_5_THRESHOLD_LOW	R	1	INTEGER	%													
1065	4197	SUBFEED_6_THRESHOLD_LOW	R	1	INTEGER	%													
1066	4198	SUBFEED_7_THRESHOLD_LOW	R	1	INTEGER	%													
1067	4199	SUBFEED_8_THRESHOLD_LOW	R	1	INTEGER	%													
1068	4200	SUBFEED_1_THRESHOLD_HIGH	R	1	INTEGER	%													
1069	4201	SUBFEED_2_THRESHOLD_HIGH	R	1	INTEGER	%													
106A	4202	SUBFEED_3_THRESHOLD_HIGH	R	1	INTEGER	%													
106B	4203	SUBFEED_4_THRESHOLD_HIGH	R	1	INTEGER	%													
106C	4204	SUBFEED_5_THRESHOLD_HIGH	R	1	INTEGER	%													
106D	4205	SUBFEED_6_THRESHOLD_HIGH	R	1	INTEGER	%													
106E	4206	SUBFEED_7_THRESHOLD_HIGH	R	1	INTEGER	%													
106F	4207	SUBFEED_8_THRESHOLD_HIGH	R	1	INTEGER	%													
1070	4208	SUBFEED_1_THRESHOLD_MAX	R	1	INTEGER	%													
1071	4209	SUBFEED_2_THRESHOLD_MAX	R	1	INTEGER	%													
1072	4210	SUBFEED_3_THRESHOLD_MAX	R	1	INTEGER	%													
1073	4211	SUBFEED_4_THRESHOLD_MAX	R	1	INTEGER	%													
1074	4212	SUBFEED_5_THRESHOLD_MAX	R	1	INTEGER	%													
1075	4213	SUBFEED_6_THRESHOLD_MAX	R	1	INTEGER	%													
1076	4214	SUBFEED_7_THRESHOLD_MAX	R	1	INTEGER	%													
1077	4215	SUBFEED_8_THRESHOLD_MAX	R	1	INTEGER	%													
1388	5000	OUTPUT_VOLTAGE_L1	R	1	INTEGER	(Tenths) V													
1389	5001	OUTPUT_VOLTAGE_L2	R	1	INTEGER	(Tenths) V													
138A	5002	OUTPUT_VOLTAGE_L3	R	1	INTEGER	(Tenths) V													
138B	5003	OUTPUT_VOLTAGE_L1-2	R	1	INTEGER	(Tenths) V													
138C	5004	OUTPUT_VOLTAGE_L2-3	R	1	INTEGER	(Tenths) V													
138D	5005	OUTPUT_VOLTAGE_L3-1	R	1	INTEGER	(Tenths) V													
138E	5006	NOMINAL_VOLTAGE_L-N	R	1	INTEGER	Volts													
138F	5007	NOMINAL_VOLTAGE_L-I	R	1	INTEGER	Volts													
1390	5008	OUTPUT_VOLTAGE_L1_ALARM	R	1	ENUM	0 = No Alarm	1 = L-N Min Alarm	2 = L-N Low Alarm	4 = L-N High Alarm	8 = L-N Max Alarm									
1391	5009	OUTPUT_VOLTAGE_L2_ALARM	R	1	ENUM	0 = No Alarm	1 = L-N Min Alarm	2 = L-N Low Alarm	4 = L-N High Alarm	8 = L-N Max Alarm									
1392	5010	OUTPUT_VOLTAGE_L3_ALARM	R	1	ENUM	0 = No Alarm	1 = L-N Min Alarm	2 = L-N Low Alarm	4 = L-N High Alarm	8 = L-N Max Alarm									
1393	5011	OUTPUT_VOLTAGE_ALARM_ENABLE	R	1	ENUM	0 = No Alarm	1 = L-N Min Alarm Enable	2 = L-N Low Alarm Enab	4 = L-N High Alarm Enal	8 = L-N Max Alarm Enable									
1394	5012	OUTPUT_VOLTAGE_THRESHOLD_MIN	R	1	INTEGER	% below normal													
1395	5013	OUTPUT_VOLTAGE_THRESHOLD_LOW	R	1	INTEGER	% below normal													
1396	5014	OUTPUT_VOLTAGE_THRESHOLD_HIGH	R	1	INTEGER	% above normal													
1397	5015	OUTPUT_VOLTAGE_THRESHOLD_MAX	R	1	INTEGER	% above normal													
1398	5016	NOMINAL_FREQUENCY	R	1	INTEGER	(Tenths) Hz													
1399	5017	OUTPUT_FREQUENCY	R	1	INTEGER	(Tenths) Hz													
139A	5018	FREQUENCY_ALARM_THRESHOLD	R	1	ENUM	0 = Disabled-Not suppo	1 = 0.2Hz	2 = 0.5Hz	3 = 1.0Hz	4 = 1.5Hz	5 = 2.0Hz	6 = 3.0Hz	7 = 4.0Hz	8 = 5.0Hz	9 = 9.0Hz				
// END OF DATA																			