ADDRESS (DEC)	ADDRESS (HEX)	Parameter	Data Type	Feature	Multiplier	Unit	Explanation
RGT-MT18 SVC / RGT-12 SVC / RGT-18 SVC Register Table							
1000	3E8	Current Transformer Ratio	Unsigned 16-bit	Read	Data	-	1 - 5000
1001	3E9	Voltage Transformer Ratio	Unsigned 16-bit	Read	Data * 0,1	-	1,0 - 4000,0
1002	3EA	L1 Voltage	Unsigned 16-bit	Read	Data * 0,1 * VTR	V	0,0 .. Vmax
1003	3EB	L2 Voltage	Unsigned 16-bit	Read	Data * 0,1 * VTR	V	0,0 .. Vmax
1004	3EC	L3 Voltage	Unsigned 16-bit	Read	Data * 0,1 * VTR	V	0,0 .. Vmax
1005	3ED	L12 Voltage	Unsigned 16-bit	Read	Data * 0,1 * VTR	V	0,0 .. Vmax
1006	3EE	L23 Voltage	Unsigned 16-bit	Read	Data * 0,1 * VTR	V	0,0 .. Vmax
1007	3EF	L31 Voltage	Unsigned 16-bit	Read	Data * 0,1 * VTR	V	0,0 .. Vmax
1008	3F0	L1 Current	Unsigned 16-bit	Read	Data * 1 * CTR	mA	0,000 .. Imax
1009	3F1	L2 Current	Unsigned 16-bit	Read	Data * 1 * CTR	mA	0,000 .. Imax
1010	3F2	L3 Current	Unsigned 16-bit	Read	Data * 1 * CTR	mA	0,000 .. Imax
1011	3F3	L1 Frequency	Unsigned 16-bit	Read	Data * 0,01	Hz	45,00 .. 65,00
1012	3F4	L2 Frequency	Unsigned 16-bit	Read	Data * 0,01	Hz	45,00 .. 65,00
1013	3F5	L3 Frequency	Unsigned 16-bit	Read	Data * 0,01	Hz	45,00 .. 65,00
1014	3F6	L1 Cos	Signed 16-bit	Read	Data * 0,001	-	-1,000 .. 1,000
1015	3F7	L2 Cos	Signed 16-bit	Read	Data * 0,001	-	-1,000 .. 1,000
1016	3F8	L3 Cos	Signed 16-bit	Read	Data * 0,001	-	-1,000 .. 1,000
1017	3F9	L1 Power Factor	Signed 16-bit	Read	Data * 0,001	-	-1,000 .. 1,000
1018	3FA	L2 Power Factor	Signed 16-bit	Read	Data * 0,001	-	-1,000 .. 1,000
1019	3FB	L3 Power Factor	Signed 16-bit	Read	Data * 0,001	-	-1,000 .. 1,000
1020	3FC	Total Power Factor	Signed 16-bit	Read	Data * 0,001	-	-1,000 .. 1,000
1021	3FD	L1 Active Power	Unsigned 16-bit	Read	Data * 1 * CTR * VTR	Watt	0 .. Pmax
1022	3FE	L2 Active Power	Unsigned 16-bit	Read	Data * 1 * CTR * VTR	Watt	0 .. Pmax
1023	3FF	L3 Active Power	Unsigned 16-bit	Read	Data * 1 * CTR * VTR	Watt	0 .. Pmax
1024	400	Total Active Power	Unsigned 16-bit	Read	Data * 1 * CTR * VTR	Watt	0 .. Pmax
1025	401	Total Active Power Export	Unsigned 16-bit	Read	Data * 1 * CTR * VTR	Watt	0 .. Pmax
1026	402	L1 Reactive Power	Signed 16-bit	Read	Data * 1 * CTR * VTR	Var	0 .. Qmax
1027	403	L2 Reactive Power	Signed 16-bit	Read	Data * 1 * CTR * VTR	Var	0 .. Qmax
1028	404	L3 Reactive Power	Signed 16-bit	Read	Data * 1 * CTR * VTR	Var	0 .. Qmax
1029	405	Total Inductive Power	Signed 16-bit	Read	Data * 1 * CTR * VTR	Var	0 .. Qmax
1030	406	Total Capacitive Power	Signed 16-bit	Read	Data * 1 * CTR * VTR	Var	0 .. Qmax
1031	407	L1 Apparent Power	Unsigned 16-bit	Read	Data * 1 * CTR * VTR	VA	0 .. Smax
1032	408	L2 Apparent Power	Unsigned 16-bit	Read	Data * 1 * CTR * VTR	VA	0 .. Smax
1033	409	L3 Apparent Power	Unsigned 16-bit	Read	Data * 1 * CTR * VTR	VA	0 .. Smax
1034	40A	Total Apparent Power	Unsigned 16-bit	Read	Data * 1 * CTR * VTR	VA	0 .. Smax
1093	445	Reserved					
1094	446	L1 THDV	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
1095	447	L2 THDV	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
1096	448	L3 THDV	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
1097	449	L1 THDI	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
1098	44A	L2 THDI	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
1099	44B	L3 THDI	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
1100	44C	Temperature Value	Signed 16-bit	Read	Data * 0,1	°C	(-30,0) - (+70,0)
1101	44D	Device Status Information	Unsigned 32-bit	Read	Data	-	0 - 1(every bit is an uniq information)
1502	5DE	L1 Active Import Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1503	5DF	L1 Active Import Energy L					
1504	5E0	L1 Active Export Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1505	5E1	L1 Active Export Energy L					
1506	5E2	L1 Inductive Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Varh	0 .. Max
1507	5E3	L1 Inductive Energy L					
1508	5E4	L1 Capacitive Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Varh	0 .. Max
1509	5E5	L1 Capacitive Energy L					
1510	5E6	L1 Apparent Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Vah	0 .. Max
1511	5E7	L1 Apparent Energy L					
1512	5E8	L2 Active Import Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1513	5E9	L2 Active Import Energy L					
1514	5EA	L2 Active Export Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1515	5EB	L2 Active Export Energy L					
1516	5EC	L2 Inductive Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Varh	0 .. Max
1517	5ED	L2 Inductive Energy L					
1518	5EE	L2 Capacitive Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Varh	0 .. Max
1519	5EF	L2 Capacitive Energy L					
1520	5F0	L2 Apparent Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Vah	0 .. Max
1521	5F1	L2 Apparent Energy L					
1522	5F2	L3 Active Import Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1523	5F3	L3 Active Import Energy L					
1524	5F4	L3 Active Export Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1525	5F5	L3 Active Export Energy L					
1526	5F6	L3 Inductive Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Varh	0 .. Max
1527	5F7	L3 Inductive Energy L					
1528	5F8	L3 Capacitive Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Varh	0 .. Max
1529	5F9	L3 Capacitive Energy L					

1530	5FA	L3 Apparent Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Vah	0 .. Max
1531	5FB	L3 Apparent Energy L					
1532	5FC	Total Active Import Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1533	5FD	Total Active Import Energy L					
1534	5FE	Total Active Export Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1535	5FF	Total Active Export Energy L					
1536	600	Total Inductive Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Varh	0 .. Max
1537	601	Total Inductive Energy L					
1538	602	Total Capacitive Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Varh	0 .. Max
1539	603	Total Capacitive Energy L					
1540	604	Total Apparent Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Vah	0 .. Max
1541	605	Total Apparent Energy L					
1542	606	Total Generator Active Import Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1543	607	Total Generator Active Import Energy L					
1544	608	Total Generator Active Export Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1545	609	Total Generator Active Export Energy L					
1546	60A	Total Generator Inductive Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Varh	0 .. Max
1547	60B	Total Generator Inductive Energy L					
1548	60C	Total Generator Capacitive Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Varh	0 .. Max
1549	60D	Total Generator Capacitive Energy L					
1550	60E	Total Generator Apparent Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Vah	0 .. Max
1551	60F	Total Generator Apparent Energy L					
1552	610	T1 Active Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1553	611	T1 Active Energy L					
1554	612	T2 Active Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1555	613	T2 Active Energy L					
1556	614	T3 Active Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1557	615	T3 Active Energy L					
1558	616	T4 Active Energy H	Unsigned 32-bit	Read	Data * 0,001 * CTR * VTR	Watth	0 .. Max
1559	617	T4 Active Energy L					
2000	7D0	L1 THDV	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2001	7D1	L1 02.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2002	7D2	L1 03.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2003	7D3	L1 04.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2004	7D4	L1 05.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2005	7D5	L1 06.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2006	7D6	L1 07.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2007	7D7	L1 08.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2008	7D8	L1 09.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2009	7D9	L1 10.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2010	7DA	L1 11.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2011	7DB	L1 12.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2012	7DC	L1 13.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2013	7DD	L1 14.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2014	7DE	L1 15.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2015	7DF	L1 16.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2016	7E0	L1 17.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2017	7E1	L1 18.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2018	7E2	L1 19.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2019	7E3	L1 20.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2020	7E4	L1 21.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2021	7E5	L1 22.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2022	7E6	L1 23.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2023	7E7	L1 24.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2024	7E8	L1 25.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2025	7E9	L1 26.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2026	7EA	L1 27.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2027	7EB	L1 28.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2028	7EC	L1 29.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2029	7ED	L1 30.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2030	7EE	L1 31.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2031	7EF	L1 32.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2032	7F0	L1 33.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2033	7F1	L1 34.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2034	7F2	L1 35.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2035	7F3	L1 36.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2036	7F4	L1 37.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2037	7F5	L1 38.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2038	7F6	L1 39.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2039	7F7	L1 40.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2040	7F8	L1 41.HD Voltage H	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2041	7F9	L1 42.HD Voltage L	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2042	7FA	L1 43.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2043	7FB	L1 44.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0

2044	7FC	L1 45.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2045	7FD	L1 46.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2046	7FE	L1 47.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2047	7FF	L1 48.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2048	800	L1 49.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2049	801	L1 50.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2050	802	L1 51.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2051	803	L1 52.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2052	804	L1 53.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2053	805	L1 54.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2054	806	L1 55.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2055	807	L1 56.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2056	808	L1 57.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2057	809	L1 58.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2058	80A	L1 59.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2059	80B	L1 60.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2060	80C	L1 61.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2061	80D	L1 62.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2062	80E	L1 63.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2063	80F	L2 THDV	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2064	810	L2 02.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2065	811	L2 03.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2066	812	L2 04.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2067	813	L2 05.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2068	814	L2 06.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2069	815	L2 07.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2070	816	L2 08.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2071	817	L2 09.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2072	818	L2 10.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2073	819	L2 11.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2074	81A	L2 12.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2075	81B	L2 13.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2076	81C	L2 14.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2077	81D	L2 15.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2078	81E	L2 16.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2079	81F	L2 17.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2080	820	L2 18.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2081	821	L2 19.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2082	822	L2 20.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2083	823	L2 21.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2084	824	L2 22.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2085	825	L2 23.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2086	826	L2 24.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2087	827	L2 25.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2088	828	L2 26.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2089	829	L2 27.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2090	82A	L2 28.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2091	82B	L2 29.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2092	82C	L2 30.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2093	82D	L2 31.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2094	82E	L2 32.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2095	82F	L2 33.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2096	830	L2 34.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2097	831	L2 35.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2098	832	L2 36.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2099	833	L2 37.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2100	834	L2 38.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2101	835	L2 39.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2102	836	L2 40.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2103	837	L2 41.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2104	838	L2 42.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2105	839	L2 43.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2106	83A	L2 44.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2107	83B	L2 45.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2108	83C	L2 46.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2109	83D	L2 47.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2110	83E	L2 48.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2111	83F	L2 49.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2112	840	L2 50.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2113	841	L2 51.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2114	842	L2 52.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2115	843	L2 53.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2116	844	L2 54.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2117	845	L2 55.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0

2118	846	L2 56.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2119	847	L2 57.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2120	848	L2 58.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2121	849	L2 59.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2122	84A	L2 60.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2123	84B	L2 61.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2124	84C	L2 62.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2125	84D	L2 63.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2126	84E	L3 THDV	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2127	84F	L3 02.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2128	850	L3 03.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2129	851	L3 04.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2130	852	L3 05.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2131	853	L3 06.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2132	854	L3 07.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2133	855	L3 08.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2134	856	L3 09.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2135	857	L3 10.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2136	858	L3 11.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2137	859	L3 12.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2138	85A	L3 13.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2139	85B	L3 14.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2140	85C	L3 15.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2141	85D	L3 16.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2142	85E	L3 17.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2143	85F	L3 18.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2144	860	L3 19.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2145	861	L3 20.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2146	862	L3 21.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2147	863	L3 22.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2148	864	L3 23.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2149	865	L3 24.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2150	866	L3 25.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2151	867	L3 26.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2152	868	L3 27.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2153	869	L3 28.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2154	86A	L3 29.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2155	86B	L3 30.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2156	86C	L3 31.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2157	86D	L3 32.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2158	86E	L3 33.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2159	86F	L3 34.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2160	870	L3 35.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2161	871	L3 36.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2162	872	L3 37.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2163	873	L3 38.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2164	874	L3 39.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2165	875	L3 40.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2166	876	L3 41.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2167	877	L3 42.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2168	878	L3 43.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2169	879	L3 44.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2170	87A	L3 45.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2171	87B	L3 46.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2172	87C	L3 47.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2173	87D	L3 48.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2174	87E	L3 49.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2175	87F	L3 50.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2176	880	L3 51.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2177	881	L3 52.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2178	882	L3 53.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2179	883	L3 54.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2180	884	L3 55.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2181	885	L3 56.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2182	886	L3 57.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2183	887	L3 58.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2184	888	L3 59.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2185	889	L3 60.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2186	88A	L3 61.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2187	88B	L3 62.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2188	88C	L3 63.HD Voltage	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2189	88D	L1 THDI	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2190	88E	L1 02.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2191	88F	L1 03.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0

2192	890	L1 04.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2193	891	L1 05.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2194	892	L1 06.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2195	893	L1 07.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2196	894	L1 08.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2197	895	L1 09.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2198	896	L1 10.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2199	897	L1 11.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2200	898	L1 12.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2201	899	L1 13.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2202	89A	L1 14.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2203	89B	L1 15.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2204	89C	L1 16.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2205	89D	L1 17.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2206	89E	L1 18.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2207	89F	L1 19.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2208	8A0	L1 20.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2209	8A1	L1 21.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2210	8A2	L1 22.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2211	8A3	L1 23.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2212	8A4	L1 24.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2213	8A5	L1 25.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2214	8A6	L1 26.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2215	8A7	L1 27.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2216	8A8	L1 28.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2217	8A9	L1 29.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2218	8AA	L1 30.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2219	8AB	L1 31.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2220	8AC	L1 32.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2221	8AD	L1 33.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2222	8AE	L1 34.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2223	8AF	L1 35.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2224	8B0	L1 36.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2225	8B1	L1 37.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2226	8B2	L1 38.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2227	8B3	L1 39.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2228	8B4	L1 40.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2229	8B5	L1 41.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2230	8B6	L1 42.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2231	8B7	L1 43.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2232	8B8	L1 44.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2233	8B9	L1 45.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2234	8BA	L1 46.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2235	8BB	L1 47.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2236	8BC	L1 48.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2237	8BD	L1 49.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2238	8BE	L1 50.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2239	8BF	L1 51.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2240	8C0	L1 52.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2241	8C1	L1 53.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2242	8C2	L1 54.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2243	8C3	L1 55.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2244	8C4	L1 56.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2245	8C5	L1 57.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2246	8C6	L1 58.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2247	8C7	L1 59.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2248	8C8	L1 60.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2249	8C9	L1 61.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2250	8CA	L1 62.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2251	8CB	L1 63.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2252	8CC	L2 THDI	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2253	8CD	L2 02.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2254	8CE	L2 03.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2255	8CF	L2 04.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2256	8D0	L2 05.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2257	8D1	L2 06.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2258	8D2	L2 07.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2259	8D3	L2 08.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2260	8D4	L2 09.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2261	8D5	L2 10.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2262	8D6	L2 11.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2263	8D7	L2 12.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2264	8D8	L2 13.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2265	8D9	L2 14.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0

2266	8DA	L2 15.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2267	8DB	L2 16.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2268	8DC	L2 17.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2269	8DD	L2 18.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2270	8DE	L2 19.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2271	8DF	L2 20.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2272	8E0	L2 21.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2273	8E1	L2 22.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2274	8E2	L2 23.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2275	8E3	L2 24.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2276	8E4	L2 25.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2277	8E5	L2 26.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2278	8E6	L2 27.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2279	8E7	L2 28.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2280	8E8	L2 29.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2281	8E9	L2 30.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2282	8EA	L2 31.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2283	8EB	L2 32.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2284	8EC	L2 33.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2285	8ED	L2 34.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2286	8EE	L2 35.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2287	8EF	L2 36.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2288	8F0	L2 37.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2289	8F1	L2 38.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2290	8F2	L2 39.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2291	8F3	L2 40.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2292	8F4	L2 41.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2293	8F5	L2 42.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2294	8F6	L2 43.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2295	8F7	L2 44.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2296	8F8	L2 45.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2297	8F9	L2 46.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2298	8FA	L2 47.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2299	8FB	L2 48.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2300	8FC	L2 49.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2301	8FD	L2 50.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2302	8FE	L2 51.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2303	8FF	L2 52.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2304	900	L2 53.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2305	901	L2 54.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2306	902	L2 55.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2307	903	L2 56.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2308	904	L2 57.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2309	905	L2 58.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2310	906	L2 59.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2311	907	L2 60.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2312	908	L2 61.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2313	909	L2 62.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2314	90A	L2 63.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2315	90B	L3 THDI	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2316	90C	L3 02.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2317	90D	L3 03.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2318	90E	L3 04.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2319	90F	L3 05.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2320	910	L3 06.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2321	911	L3 07.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2322	912	L3 08.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2323	913	L3 09.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2324	914	L3 10.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2325	915	L3 11.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2326	916	L3 12.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2327	917	L3 13.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2328	918	L3 14.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2329	919	L3 15.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2330	91A	L3 16.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2331	91B	L3 17.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2332	91C	L3 18.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2333	91D	L3 19.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2334	91E	L3 20.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2335	91F	L3 21.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2336	920	L3 22.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2337	921	L3 23.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2338	922	L3 24.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2339	923	L3 25.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0

2340	924	L3 26.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2341	925	L3 27.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2342	926	L3 28.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2343	927	L3 29.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2344	928	L3 30.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2345	929	L3 31.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2346	92A	L3 32.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2347	92B	L3 33.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2348	92C	L3 34.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2349	92D	L3 35.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2350	92E	L3 36.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2351	92F	L3 37.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2352	930	L3 38.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2353	931	L3 39.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2354	932	L3 40.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2355	933	L3 41.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2356	934	L3 42.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2357	935	L3 43.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2358	936	L3 44.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2359	937	L3 45.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2360	938	L3 46.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2361	939	L3 47.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2362	93A	L3 48.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2363	93B	L3 49.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2364	93C	L3 50.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2365	93D	L3 51.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2366	93E	L3 52.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2367	93F	L3 53.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2368	940	L3 54.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2369	941	L3 55.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2370	942	L3 56.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2371	943	L3 57.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2372	944	L3 58.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2373	945	L3 59.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2374	946	L3 60.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2375	947	L3 61.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2376	948	L3 62.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
2377	949	L3 63.HD Current	Unsigned 16-bit	Read	Data * 0,1	%	0,0 - 400,0
3000	BB8	Step Count	Unsigned 16-bit	R/W	Data	-	0 - 32
3001	BB9	Using Steps (0 -15)	Unsigned 16-bit	R/W	Data	-	0 - 1(each bit means one step)
3002	BBA	Using Steps (16 - 32)	Unsigned 16-bit	R/W	Data	-	0 - 1(each bit means one step)
3003	BBB	Steps Status (0 -15)	Unsigned 16-bit	R/W	Data	-	0 - 1(each bit means one step)
3004	BBC	Steps Status (16 - 32)	Unsigned 16-bit	R/W	Data	-	0 - 1(each bit means one step)
3005	BBD	L1 1.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3006	BBE	L2 1.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3007	BBF	L3 1.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3008	BC0	1.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3009	BC1	L1 2.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3010	BC2	L2 2.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3011	BC3	L3 2.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3012	BC4	2.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3013	BC5	L1 3.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3014	BC6	L2 3.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3015	BC7	L3 3.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3016	BC8	3.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3017	BC9	L1 4.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3018	BCA	L2 4.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3019	BCB	L3 4.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3020	BCC	4.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3021	BCD	L1 5.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3022	BCE	L2 5.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3023	BCF	L3 5.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3024	BD0	5.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3025	BD1	L1 6.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3026	BD2	L2 6.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3027	BD3	L3 6.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3028	BD4	6.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3029	BD5	L1 7.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3030	BD6	L2 7.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3031	BD7	L3 7.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3032	BD8	7.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3033	BD9	L1 8.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3034	BDA	L2 8.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3035	BDB	L3 8.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99

3036	BDC	8.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3037	BDD	L1 9.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3038	BDE	L2 9.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3039	BDF	L3 9.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3040	BE0	9.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3041	BE1	L1 10.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3042	BE2	L2 10.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3043	BE3	L3 10.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3044	BE4	10.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3045	BE5	L1 11.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3046	BE6	L2 11.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3047	BE7	L3 11.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3048	BE8	11.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3049	BE9	L1 12.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3050	BEA	L2 12.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3051	BEB	L3 12.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3052	BEC	12.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3053	BED	L1 13.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3054	BEE	L2 13.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3055	BEF	L3 13.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3056	BF0	13.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3057	BF1	L1 14.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3058	BF2	L2 14.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3059	BF3	L3 14.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3060	BF4	14.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3061	BF5	L1 15.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3062	BF6	L2 15.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3063	BF7	L3 15.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3064	BF8	15.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3065	BF9	L1 16.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3066	BFA	L2 16.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3067	BFB	L3 16.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3068	BFC	16.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3069	BFD	L1 17.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3070	BFE	L2 17.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3071	BFF	L3 17.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3072	C00	17.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3073	C01	L1 18.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3074	C02	L2 18.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3075	C03	L3 18.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3076	C04	18.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3077	C05	L1 19.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3078	C06	L2 19.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3079	C07	L3 19.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3080	C08	19.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3081	C09	L1 20.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3082	C0A	L2 20.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3083	C0B	L3 20.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3084	C0C	20.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3085	C0D	L1 21.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3086	C0E	L2 21.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3087	C0F	L3 21.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3088	C10	213.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3089	C11	L1 22.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3090	C12	L2 22.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3091	C13	L3 22.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3092	C14	22.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
3093	C15	L1 23.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3094	C16	L2 23.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3095	C17	L3 23.Step Value	Signed 16-bit	R/W	Data * 0,01	kVar	-99,99 - 99,99
3096	C18	23.Step Connection Type	Unsigned 16-bit	R/W	Data	-	0 - 32
4000	FA0	L1 1. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4001	FA1	L2 1. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4002	FA2	L3 1. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4003	FA3	1.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4005	FA5	L1 2. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4006	FA6	L2 2. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4007	FA7	L3 2. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4008	FA8	2.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4010	FAA	L1 3. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4011	FAB	L2 3. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4012	FAC	L3 3. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4013	FAD	3.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4015	FAF	L1 4. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99

4016	FB0	L2 4. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4017	FB1	L3 4. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4018	FB2	4.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4020	FB4	L1 5. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4021	FB5	L2 5. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4022	FB6	L3 5. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4023	FB7	5.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4025	FB9	L1 6. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4026	FBA	L2 6. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4027	FBB	L3 6. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4030	FBE	6.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4032	FC0	L1 7. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4033	FC1	L2 7. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4034	FC2	L3 7. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4035	FC3	7.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4037	FC5	L1 8. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4038	FC6	L2 8. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4039	FC7	L3 8. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4040	FC8	8.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4042	FCA	L1 9. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4043	FCB	L2 9. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4044	FCC	L3 9. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4045	FCD	9.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4047	FCF	L1 10. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4048	FD0	L2 10. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4049	FD1	L3 10. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4050	FD2	10.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4052	FD4	L1 11. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4053	FD5	L2 11. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4054	FD6	L3 11. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4055	FD7	13.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4057	FD9	L1 12. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4058	FDA	L2 12. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4059	FDB	L3 12. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4060	FDC	12.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4062	FDE	L1 13. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4063	FDF	L2 13. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4064	FE0	L3 13. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4065	FE1	13.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4067	FE3	L1 14. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4068	FE4	L2 14. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4069	FE5	L3 14. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4070	FE6	14.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4072	FE8	L1 15. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4073	FE9	L2 15. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4074	FEA	L3 15. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4075	FEB	15.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4077	FED	L1 16. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4078	FEE	L2 16. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4079	FEF	L3 16. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4080	FF0	16.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4082	FF2	L1 17. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4083	FF3	L2 17. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4084	FF4	L3 17. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4085	FF5	17.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4087	FF7	L1 18. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4088	FF8	L2 18. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4089	FF9	L3 18. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4090	FFA	18.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4092	FFC	L1 19. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4093	FFD	L2 19. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4094	FFE	L3 19. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4095	FFF	19.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4097	1001	L1 20. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4098	1002	L2 20. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4099	1003	L3 20. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4100	1004	20.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4102	1006	L1 21. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4103	1007	L2 21. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4104	1008	L3 21. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4105	1009	23.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4107	100B	L1 22. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4108	100C	L2 22. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4109	100D	L3 22. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99

4110	100E	22.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4112	1010	L1 23. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4113	1011	L2 23. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4114	1012	L3 23. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4115	1013	23.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4117	1015	L1 24. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4118	1016	L2 24. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4119	1017	L3 24. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4120	1018	24.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4122	101A	L1 25. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4123	101B	L2 25. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4124	101C	L3 25. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4125	101D	25.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4127	101F	L1 26. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4128	1020	L2 26. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4129	1021	L3 26. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4130	1022	26.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4132	1024	L1 27. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4133	1025	L2 27. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4134	1026	L3 27. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4135	1027	27.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4137	1029	L1 28. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4138	102A	L2 28. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4139	102B	L3 28. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4140	102C	28.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4142	102E	L1 29. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4143	102F	L2 29. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4144	1030	L3 29. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4145	1031	29.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999
4147	1033	L1 30. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4148	1034	L2 30. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4149	1035	L3 30. Power Analysis Example	Signed 16-bit	Read	Data * 0,01	kVar	-99,99 - 99,99
4150	1036	30.Power Analysis Example Time	Unsigned 32-bit	Read	Data	minute	0 - 999999