OI-9850 Modbus Register Map

Register Address (Hexadecimal)	Register Address (Decimal)	Data Description	R/W	Length (In Bits)	Units	Valid Response
			Radio Data			
1	1	Channel 1 Reading	R	32	FLOAT	Any valid sensor reading
3	3	Channel 2 Reading	R	32	FLOAT	Any valid sensor reading
5	5	Channel 3 Reading	R	32	FLOAT	Any valid sensor reading
7	7	Channel 4 Reading	R	32	FLOAT	Any valid sensor reading
9	9	Channel 5 Reading	R	32	FLOAT	Any valid sensor reading
B	11	Channel 6 Reading	R	32	FLOAT	Any valid sensor reading
D	13	Channel 7 Reading	R	32	FLOAT	Any valid sensor reading
F	15	Channel 8 Reading	R	32	FLOAT	Any valid sensor reading
11	17	Channel 9 Reading	R	32	FLOAT	Any valid sensor reading
13	19	Channel 10 Reading	R	32	FLOAT	Any valid sensor reading
15	21	Channel 11 Reading	R	32	FLOAT	Any valid sensor reading
17	23	Channel 12 Reading	R	32	FLOAT	Any valid sensor reading
19	25	Channel 13 Reading	R	32	FLOAT	Any valid sensor reading
1B	27	Channel 14 Reading	R	32	FLOAT	Any valid sensor reading
1D	29	Channel 15 Reading	R	32	FLOAT	Any valid sensor reading
1F	31	Channel 16 Reading	R	32	FLOAT	Any valid sensor reading
21	33	Channel 17 Reading	R	32	FLOAT	Any valid sensor reading
23	35	Channel 18 Reading	R	32	FLOAT	Any valid sensor reading
25	37	Channel 19 Reading	R	32	FLOAT	Any valid sensor reading
27	39	Channel 20 Reading	R	32	FLOAT	Any valid sensor reading
29	41	Channel 21 Reading	R	32	FLOAT	Any valid sensor reading
2B	43	Channel 22 Reading	R	32	FLOAT	Any valid sensor reading
2D	45	Channel 23 Reading	R	32	FLOAT	Any valid sensor reading
2F	47	Channel 24 Reading	R	32	FLOAT	Any valid sensor reading
31	49	Channel 25 Reading	R	32	FLOAT	Any valid sensor reading
33	51	Channel 26 Reading	R	32	FLOAT	Any valid sensor reading
35	53	Channel 27 Reading	R	32	FLOAT	Any valid sensor reading
37	55	Channel 28 Reading	R	32	FLOAT	Any valid sensor reading
39	57	Channel 29 Reading	R	32	FLOAT	Any valid sensor reading
3B	59	Channel 30 Reading	R	32	FLOAT	Any valid sensor reading
3D	61	Channel 31 Reading	R	32	FLOAT	Any valid sensor reading
3F	63	Channel 32 Reading	R	32	FLOAT	Any valid sensor reading
41	65	Channel 33 Reading	R	32	FLOAT	Any valid sensor reading
43	67	Channel 34 Reading	R	32	FLOAT	Any valid sensor reading
45	69	Channel 35 Reading	R	32	FLOAT	Any valid sensor reading
47	71	Channel 36 Reading	R	32	FLOAT	Any valid sensor reading

49	73	Channel 37 Reading	R	32	FLOAT	Any valid sensor reading
4B	75	Channel 38 Reading	R	32	FLOAT	Any valid sensor reading
4D	77	Channel 39 Reading	R	32	FLOAT	Any valid sensor reading
4F	79	Channel 40 Reading	R	32	FLOAT	Any valid sensor reading
51	81	Channel 41 Reading	R	32	FLOAT	Any valid sensor reading
53	83	Channel 42 Reading	R	32	FLOAT	Any valid sensor reading
55	85	Channel 43 Reading	R	32	FLOAT	Any valid sensor reading
57	87	Channel 44 Reading	R	32	FLOAT	Any valid sensor reading
59	89	Channel 45 Reading	R	32	FLOAT	Any valid sensor reading
5B	91	Channel 46 Reading	R	32	FLOAT	Any valid sensor reading
5D	93	Channel 47 Reading	R	32	FLOAT	Any valid sensor reading
5F	95	Channel 48 Reading	R	32	FLOAT	Any valid sensor reading
61	97	Channel 49 Reading	R	32	FLOAT	Any valid sensor reading
63	99	Channel 50 Reading	R	32	FLOAT	Any valid sensor reading
65	101	Channel 51 Reading	R	32	FLOAT	Any valid sensor reading
67	103	Channel 52 Reading	R	32	FLOAT	Any valid sensor reading
69	105	Channel 53 Reading	R	32	FLOAT	Any valid sensor reading
6B	107	Channel 54 Reading	R	32	FLOAT	Any valid sensor reading
6D	109	Channel 55 Reading	R	32	FLOAT	Any valid sensor reading
6F	111	Channel 56 Reading	R	32	FLOAT	Any valid sensor reading
71	113	Channel 57 Reading	R	32	FLOAT	Any valid sensor reading
73	115	Channel 58 Reading	R	32	FLOAT	Any valid sensor reading
75	117	Channel 59 Reading	R	32	FLOAT	Any valid sensor reading
77	119	Channel 60 Reading	R	32	FLOAT	Any valid sensor reading
79	121	Channel 61 Reading	R	32	FLOAT	Any valid sensor reading
7B	123	Channel 62 Reading	R	32	FLOAT	Any valid sensor reading
7D	125	Channel 63 Reading	R	32	FLOAT	Any valid sensor reading
7F	127	Channel 64 Reading	R	32	FLOAT	Any valid sensor reading
81	129	Channel 65 Reading	R	32	FLOAT	Any valid sensor reading
83	131	Channel 66 Reading	R	32	FLOAT	Any valid sensor reading
85	133	Channel 67 Reading	R	32	FLOAT	Any valid sensor reading
87	135	Channel 68 Reading	R	32	FLOAT	Any valid sensor reading
89	137	Channel 69 Reading	R	32	FLOAT	Any valid sensor reading
8B	139	Channel 70 Reading	R	32	FLOAT	Any valid sensor reading
8D	141	Channel 71 Reading	R	32	FLOAT	Any valid sensor reading
8F	143	Channel 72 Reading	R	32	FLOAT	Any valid sensor reading
91	145	Channel 73 Reading	R	32	FLOAT	Any valid sensor reading
93	147	Channel 74 Reading	R	32	FLOAT	Any valid sensor reading
95	149	Channel 75 Reading	R	32	FLOAT	Any valid sensor reading
97	151	Channel 76 Reading	R	32	FLOAT	Any valid sensor reading
99	153	Channel 77 Reading	R	32	FLOAT	Any valid sensor reading
9B	155	Channel 78 Reading	R	32	FLOAT	Any valid sensor reading
9D	157	Channel 79 Reading	R	32	FLOAT	Any valid sensor reading
9F	159	Channel 80 Reading	R	32	FLOAT	Any valid sensor reading
A1	161	Channel 81 Reading	R	32	FLOAT	Any valid sensor reading

A3	163	Channel 82 Reading	R	32	FLOAT	Any valid sensor reading
A5	165	Channel 83 Reading	R	32	FLOAT	Any valid sensor reading
A7	167	Channel 84 Reading	R	32	FLOAT	Any valid sensor reading
A9	169	Channel 85 Reading	R	32	FLOAT	Any valid sensor reading
AB	171	Channel 86 Reading	R	32	FLOAT	Any valid sensor reading
AD	173	Channel 87 Reading	R	32	FLOAT	Any valid sensor reading
AF	175	Channel 88 Reading	R	32	FLOAT	Any valid sensor reading
B1	177	Channel 89 Reading	R	32	FLOAT	Any valid sensor reading
B3	179	Channel 90 Reading	R	32	FLOAT	Any valid sensor reading
B5	181	Channel 91 Reading	R	32	FLOAT	Any valid sensor reading
B7	183	Channel 92 Reading	R	32	FLOAT	Any valid sensor reading
B9	185	Channel 93 Reading	R	32	FLOAT	Any valid sensor reading
BB	187	Channel 94 Reading	R	32	FLOAT	Any valid sensor reading
BD	189	Channel 95 Reading	R	32	FLOAT	Any valid sensor reading
BF	191	Channel 96 Reading	R	32	FLOAT	Any valid sensor reading
C1	193	Channel 97 Reading	R	32	FLOAT	Any valid sensor reading
C3	195	Channel 98 Reading	R	32	FLOAT	Any valid sensor reading
C5	197	Channel 99 Reading	R	32	FLOAT	Any valid sensor reading
C7	199	Channel 100 Reading	R	32	FLOAT	Any valid sensor reading
C9	201	Channel 101 Reading	R	32	FLOAT	Any valid sensor reading
CB	203	Channel 102 Reading	R	32	FLOAT	Any valid sensor reading
CD	205	Channel 103 Reading	R	32	FLOAT	Any valid sensor reading
CF	207	Channel 104 Reading	R	32	FLOAT	Any valid sensor reading
D1	209	Channel 105 Reading	R	32	FLOAT	Any valid sensor reading
D3	211	Channel 106 Reading	R	32	FLOAT	Any valid sensor reading
D5	213	Channel 107 Reading	R	32	FLOAT	Any valid sensor reading
D7	215	Channel 108 Reading	R	32	FLOAT	Any valid sensor reading
D9	217	Channel 109 Reading	R	32	FLOAT	Any valid sensor reading
DB	219	Channel 110 Reading	R	32	FLOAT	Any valid sensor reading
DD	221	Channel 111 Reading	R	32	FLOAT	Any valid sensor reading
DF	223	Channel 112 Reading	R	32	FLOAT	Any valid sensor reading
E1	225	Channel 113 Reading	R	32	FLOAT	Any valid sensor reading
E3	227	Channel 114 Reading	R	32	FLOAT	Any valid sensor reading
E5	229	Channel 115 Reading	R	32	FLOAT	Any valid sensor reading
E7	231	Channel 116 Reading	R	32	FLOAT	Any valid sensor reading
E9	233	Channel 117 Reading	R	32	FLOAT	Any valid sensor reading
EB	235	Channel 118 Reading	R	32	FLOAT	Any valid sensor reading
ED	237	Channel 119 Reading	R	32	FLOAT	Any valid sensor reading
EF	239	Channel 120 Reading	R	32	FLOAT	Any valid sensor reading
F1	241	Channel 121 Reading	R	32	FLOAT	Any valid sensor reading
F3	243	Channel 122 Reading	R	32	FLOAT	Any valid sensor reading
F5	245	Channel 123 Reading	R	32	FLOAT	Any valid sensor reading
F7	247	Channel 124 Reading	R	32	FLOAT	Any valid sensor reading
F9	249	Channel 125 Reading	R	32	FLOAT	Any valid sensor reading
FB	251	Channel 126 Reading	R	32	FLOAT	Any valid sensor reading

FD	253	Channel 127 Reading	R	32	FLOAT	Any valid sensor reading
FF	255	Channel 128 Reading	R	32	FLOAT	Any valid sensor reading
101	257	Channel 129 Reading	R	32	FLOAT	Any valid sensor reading
103	259	Channel 130 Reading	R	32	FLOAT	Any valid sensor reading
105	261	Channel 131 Reading	R	32	FLOAT	Any valid sensor reading
107	263	Channel 132 Reading	R	32	FLOAT	Any valid sensor reading
109	265	Channel 133 Reading	R	32	FLOAT	Any valid sensor reading
10B	267	Channel 134 Reading	R	32	FLOAT	Any valid sensor reading
10D	269	Channel 135 Reading	R	32	FLOAT	Any valid sensor reading
10F	271	Channel 136 Reading	R	32	FLOAT	Any valid sensor reading
111	273	Channel 137 Reading	R	32	FLOAT	Any valid sensor reading
113	275	Channel 138 Reading	R	32	FLOAT	Any valid sensor reading
115	277	Channel 139 Reading	R	32	FLOAT	Any valid sensor reading
117	279	Channel 140 Reading	R	32	FLOAT	Any valid sensor reading
119	281	Channel 141 Reading	R	32	FLOAT	Any valid sensor reading
11B	283	Channel 142 Reading	R	32	FLOAT	Any valid sensor reading
11D	285	Channel 143 Reading	R	32	FLOAT	Any valid sensor reading
11F	287	Channel 144 Reading	R	32	FLOAT	Any valid sensor reading
121	289	Channel 145 Reading	R	32	FLOAT	Any valid sensor reading
123	291	Channel 146 Reading	R	32	FLOAT	Any valid sensor reading
125	293	Channel 147 Reading	R	32	FLOAT	Any valid sensor reading
127	295	Channel 148 Reading	R	32	FLOAT	Any valid sensor reading
129	297	Channel 149 Reading	R	32	FLOAT	Any valid sensor reading
12B	299	Channel 150 Reading	R	32	FLOAT	Any valid sensor reading
12D	301	Channel 151 Reading	R	32	FLOAT	Any valid sensor reading
12F	303	Channel 152 Reading	R	32	FLOAT	Any valid sensor reading
131	305	Channel 153 Reading	R	32	FLOAT	Any valid sensor reading
133	307	Channel 154 Reading	R	32	FLOAT	Any valid sensor reading
135	309	Channel 155 Reading	R	32	FLOAT	Any valid sensor reading
137	311	Channel 156 Reading	R	32	FLOAT	Any valid sensor reading
139	313	Channel 157 Reading	R	32	FLOAT	Any valid sensor reading
13B	315	Channel 158 Reading	R	32	FLOAT	Any valid sensor reading
13D	317	Channel 159 Reading	R	32	FLOAT	Any valid sensor reading
13F	319	Channel 160 Reading	R	32	FLOAT	Any valid sensor reading
141	321	Channel 161 Reading	R	32	FLOAT	Any valid sensor reading
143	323	Channel 162 Reading	R	32	FLOAT	Any valid sensor reading
145	325	Channel 163 Reading	R	32	FLOAT	Any valid sensor reading
147	327	Channel 164 Reading	R	32	FLOAT	Any valid sensor reading
149	329	Channel 165 Reading	R	32	FLOAT	Any valid sensor reading
14B	331	Channel 166 Reading	R	32	FLOAT	Any valid sensor reading
14D	333	Channel 167 Reading	R	32	FLOAT	Any valid sensor reading
14F	335	Channel 168 Reading	R	32	FLOAT	Any valid sensor reading
151	337	Channel 169 Reading	R	32	FLOAT	Any valid sensor reading
153	339	Channel 170 Reading	R	32	FLOAT	Any valid sensor reading
155	341	Channel 171 Reading	R	32	FLOAT	Any valid sensor reading

157	343	Channel 172 Reading	R	32	FLOAT	Any valid sensor reading
159	345	Channel 173 Reading	R	32	FLOAT	Any valid sensor reading
15B	347	Channel 174 Reading	R	32	FLOAT	Any valid sensor reading
15D	349	Channel 175 Reading	R	32	FLOAT	Any valid sensor reading
15F	351	Channel 176 Reading	R	32	FLOAT	Any valid sensor reading
161	353	Channel 177 Reading	R	32	FLOAT	Any valid sensor reading
163	355	Channel 178 Reading	R	32	FLOAT	Any valid sensor reading
165	357	Channel 179 Reading	R	32	FLOAT	Any valid sensor reading
167	359	Channel 180 Reading	R	32	FLOAT	Any valid sensor reading
169	361	Channel 181 Reading	R	32	FLOAT	Any valid sensor reading
16B	363	Channel 182 Reading	R	32	FLOAT	Any valid sensor reading
16D	365	Channel 183 Reading	R	32	FLOAT	Any valid sensor reading
16F	367	Channel 184 Reading	R	32	FLOAT	Any valid sensor reading
171	369	Channel 185 Reading	R	32	FLOAT	Any valid sensor reading
173	371	Channel 186 Reading	R	32	FLOAT	Any valid sensor reading
175	373	Channel 187 Reading	R	32	FLOAT	Any valid sensor reading
177	375	Channel 188 Reading	R	32	FLOAT	Any valid sensor reading
179	377	Channel 189 Reading	R	32	FLOAT	Any valid sensor reading
17B	379	Channel 190 Reading	R	32	FLOAT	Any valid sensor reading
17D	381	Channel 191 Reading	R	32	FLOAT	Any valid sensor reading
17F	383	Channel 192 Reading	R	32	FLOAT	Any valid sensor reading
181	385	Channel 193 Reading	R	32	FLOAT	Any valid sensor reading
183	387	Channel 194 Reading	R	32	FLOAT	Any valid sensor reading
185	389	Channel 195 Reading	R	32	FLOAT	Any valid sensor reading
187	391	Channel 196 Reading	R	32	FLOAT	Any valid sensor reading
189	393	Channel 197 Reading	R	32	FLOAT	Any valid sensor reading
18B	395	Channel 198 Reading	R	32	FLOAT	Any valid sensor reading
18D	397	Channel 199 Reading	R	32	FLOAT	Any valid sensor reading
18F	399	Channel 200 Reading	R	32	FLOAT	Any valid sensor reading
191	401	Channel 201 Reading	R	32	FLOAT	Any valid sensor reading
193	403	Channel 202 Reading	R	32	FLOAT	Any valid sensor reading
195	405	Channel 203 Reading	R	32	FLOAT	Any valid sensor reading
197	407	Channel 204 Reading	R	32	FLOAT	Any valid sensor reading
199	409	Channel 205 Reading	R	32	FLOAT	Any valid sensor reading
19B	411	Channel 206 Reading	R	32	FLOAT	Any valid sensor reading
19D	413	Channel 207 Reading	R	32	FLOAT	Any valid sensor reading
19F	415	Channel 208 Reading	R	32	FLOAT	Any valid sensor reading
1A1	417	Channel 209 Reading	R	32	FLOAT	Any valid sensor reading
1A3	419	Channel 210 Reading	R	32	FLOAT	Any valid sensor reading
1A5	421	Channel 211 Reading	R	32	FLOAT	Any valid sensor reading
1A7	423	Channel 212 Reading	R	32	FLOAT	Any valid sensor reading
1A9	425	Channel 213 Reading	R	32	FLOAT	Any valid sensor reading
1AB	427	Channel 214 Reading	R	32	FLOAT	Any valid sensor reading
1AD	429	Channel 215 Reading	R	32	FLOAT	Any valid sensor reading
1AF	431	Channel 216 Reading	R	32	FLOAT	Any valid sensor reading

1B1	433	Channel 217 Reading	R	32	FLOAT	Any valid sensor reading
1B3	435	Channel 218 Reading	R	32	FLOAT	Any valid sensor reading
1B5	437	Channel 219 Reading	R	32	FLOAT	Any valid sensor reading
1B7	439	Channel 220 Reading	R	32	FLOAT	Any valid sensor reading
1B9	441	Channel 221 Reading	R	32	FLOAT	Any valid sensor reading
1BB	443	Channel 222 Reading	R	32	FLOAT	Any valid sensor reading
1BD	445	Channel 223 Reading	R	32	FLOAT	Any valid sensor reading
1BF	447	Channel 224 Reading	R	32	FLOAT	Any valid sensor reading
1C1	449	Channel 225 Reading	R	32	FLOAT	Any valid sensor reading
1C3	451	Channel 226 Reading	R	32	FLOAT	Any valid sensor reading
1C5	453	Channel 227 Reading	R	32	FLOAT	Any valid sensor reading
1C7	455	Channel 228 Reading	R	32	FLOAT	Any valid sensor reading
1C9	457	Channel 229 Reading	R	32	FLOAT	Any valid sensor reading
1CB	459	Channel 230 Reading	R	32	FLOAT	Any valid sensor reading
1CD	461	Channel 231 Reading	R	32	FLOAT	Any valid sensor reading
1CF	463	Channel 232 Reading	R	32	FLOAT	Any valid sensor reading
1D1	465	Channel 233 Reading	R	32	FLOAT	Any valid sensor reading
1D3	467	Channel 234 Reading	R	32	FLOAT	Any valid sensor reading
1D5	469	Channel 235 Reading	R	32	FLOAT	Any valid sensor reading
1D7	471	Channel 236 Reading	R	32	FLOAT	Any valid sensor reading
1D9	473	Channel 237 Reading	R	32	FLOAT	Any valid sensor reading
1DB	475	Channel 238 Reading	R	32	FLOAT	Any valid sensor reading
1DD	477	Channel 239 Reading	R	32	FLOAT	Any valid sensor reading
1DF	479	Channel 240 Reading	R	32	FLOAT	Any valid sensor reading
1E1	481	Channel 241 Reading	R	32	FLOAT	Any valid sensor reading
1E3	483	Channel 242 Reading	R	32	FLOAT	Any valid sensor reading
1E5	485	Channel 243 Reading	R	32	FLOAT	Any valid sensor reading
1E7	487	Channel 244 Reading	R	32	FLOAT	Any valid sensor reading
1E9	489	Channel 245 Reading	R	32	FLOAT	Any valid sensor reading
1EB	491	Channel 246 Reading	R	32	FLOAT	Any valid sensor reading
1ED	493	Channel 247 Reading	R	32	FLOAT	Any valid sensor reading
1EF	495	Channel 248 Reading	R	32	FLOAT	Any valid sensor reading
1F1	497	Channel 249 Reading	R	32	FLOAT	Any valid sensor reading
1F3	499	Channel 250 Reading	R	32	FLOAT	Any valid sensor reading
1F5	501	Channel 251 Reading	R	32	FLOAT	Any valid sensor reading
1F7	503	Channel 252 Reading	R	32	FLOAT	Any valid sensor reading
1F9	505	Channel 253 Reading	R	32	FLOAT	Any valid sensor reading
1FB	507	Channel 254 Reading	R	32	FLOAT	Any valid sensor reading
1FD	509	Channel 255 Reading	R	32	FLOAT	Any valid sensor reading
1FF	511	Channel 1 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
200	512	Channel 2 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
201	513	Channel 3 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
202	514	Channel 4 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
203	515	Channel 5 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
204	516	Channel 6 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below

205	517	Channel 7 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
206	518	Channel 8 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
207	519	Channel 9 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
208	520	Channel 10 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
209	521	Channel 11 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
20A	522	Channel 12 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
20B	523	Channel 13 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
20C	524	Channel 14 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
20D	525	Channel 15 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
20E	526	Channel 16 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
20F	527	Channel 17 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
210	528	Channel 18 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
211	529	Channel 19 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
212	530	Channel 20 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
213	531	Channel 21 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
214	532	Channel 22 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
215	533	Channel 23 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
216	534	Channel 24 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
217	535	Channel 25 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
218	536	Channel 26 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
219	537	Channel 27 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
21A	538	Channel 28 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
21B	539	Channel 29 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
21C	540	Channel 30 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
21D	541	Channel 31 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
21E	542	Channel 32 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
21F	543	Channel 33 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
220	544	Channel 34 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
221	545	Channel 35 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
222	546	Channel 36 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
223	547	Channel 37 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
224	548	Channel 38 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
225	549	Channel 39 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
226	550	Channel 40 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
227	551	Channel 41 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
228	552	Channel 42 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
229	553	Channel 43 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
22A	554	Channel 44 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
22B	555	Channel 45 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
22C	556	Channel 46 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
22D	557	Channel 47 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
22E	558	Channel 48 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
22F	559	Channel 49 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
230	560	Channel 50 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
231	561	Channel 51 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below

232	562	Channel 52 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
233	563	Channel 53 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
234	564	Channel 54 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
235	565	Channel 55 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
236	566	Channel 56 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
237	567	Channel 57 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
238	568	Channel 58 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
239	569	Channel 59 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
23A	570	Channel 60 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
23B	571	Channel 61 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
23C	572	Channel 62 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
23D	573	Channel 63 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
23E	574	Channel 64 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
23F	575	Channel 65 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
240	576	Channel 66 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
241	577	Channel 67 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
242	578	Channel 68 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
243	579	Channel 69 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
244	580	Channel 70 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
245	581	Channel 71 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
246	582	Channel 72 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
247	583	Channel 73 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
248	584	Channel 74 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
249	585	Channel 75 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
24A	586	Channel 76 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
24B	587	Channel 77 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
24C	588	Channel 78 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
24D	589	Channel 79 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
24E	590	Channel 80 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
24F	591	Channel 81 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
250	592	Channel 82 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
251	593	Channel 83 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
252	594	Channel 84 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
253	595	Channel 85 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
254	596	Channel 86 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
255	597	Channel 87 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
256	598	Channel 88 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
257	599	Channel 89 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
258	600	Channel 90 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
259	601	Channel 91 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
25A	602	Channel 92 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
25B	603	Channel 93 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
25C	604	Channel 94 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
25D	605	Channel 95 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
25E	606	Channel 96 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below

25F	607	Channel 97 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
260	608	Channel 98 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
261	609	Channel 99 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
262	610	Channel 100 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
263	611	Channel 101 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
264	612	Channel 102 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
265	613	Channel 103 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
266	614	Channel 104 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
267	615	Channel 105 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
268	616	Channel 106 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
269	617	Channel 107 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
26A	618	Channel 108 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
26B	619	Channel 109 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
26C	620	Channel 110 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
26D	621	Channel 111 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
26E	622	Channel 112 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
26F	623	Channel 113 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
270	624	Channel 114 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
271	625	Channel 115 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
272	626	Channel 116 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
273	627	Channel 117 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
274	628	Channel 118 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
275	629	Channel 119 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
276	630	Channel 120 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
277	631	Channel 121 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
278	632	Channel 122 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
279	633	Channel 123 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
27A	634	Channel 124 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
27B	635	Channel 125 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
27C	636	Channel 126 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
27D	637	Channel 127 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
27E	638	Channel 128 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
27F	639	Channel 129 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
280	640	Channel 130 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
281	641	Channel 131 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
282	642	Channel 132 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
283	643	Channel 133 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
284	644	Channel 134 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
285	645	Channel 135 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
286	646	Channel 136 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
287	647	Channel 137 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
288	648	Channel 138 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
289	649	Channel 139 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
28A	650	Channel 140 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
28B	651	Channel 141 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below

28C	652	Channel 142 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
28D	653	Channel 143 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
28E	654	Channel 144 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
28F	655	Channel 145 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
290	656	Channel 146 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
291	657	Channel 147 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
292	658	Channel 148 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
293	659	Channel 149 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
294	660	Channel 150 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
295	661	Channel 151 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
296	662	Channel 152 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
297	663	Channel 153 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
298	664	Channel 154 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
299	665	Channel 155 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
29A	666	Channel 156 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
29B	667	Channel 157 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
29C	668	Channel 158 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
29D	669	Channel 159 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
29E	670	Channel 160 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
29F	671	Channel 161 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2A0	672	Channel 162 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2A1	673	Channel 163 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2A2	674	Channel 164 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2A3	675	Channel 165 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2A4	676	Channel 166 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2A5	677	Channel 167 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2A6	678	Channel 168 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2A7	679	Channel 169 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2A8	680	Channel 170 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2A9	681	Channel 171 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2AA	682	Channel 172 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2AB	683	Channel 173 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2AC	684	Channel 174 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2AD	685	Channel 175 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2AE	686	Channel 176 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2AF	687	Channel 177 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2B0	688	Channel 178 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2B1	689	Channel 179 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2B2	690	Channel 180 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2B3	691	Channel 181 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2B4	692	Channel 182 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2B5	693	Channel 183 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2B6	694	Channel 184 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2B7	695	Channel 185 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2B8	696	Channel 186 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below

2B9	697	Channel 187 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2BA	698	Channel 188 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2BB	699	Channel 189 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2BC	700	Channel 190 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2BD	701	Channel 191 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2BE	702	Channel 192 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2BF	703	Channel 193 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2C0	704	Channel 194 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2C1	705	Channel 195 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2C2	706	Channel 196 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2C3	707	Channel 197 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2C4	708	Channel 198 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2C5	709	Channel 199 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2C6	710	Channel 200 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2C7	711	Channel 201 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2C8	712	Channel 202 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2C9	713	Channel 203 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2CA	714	Channel 204 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2CB	715	Channel 205 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2CC	716	Channel 206 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2CD	717	Channel 207 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2CE	718	Channel 208 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2CF	719	Channel 209 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2D0	720	Channel 210 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2D1	721	Channel 211 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2D2	722	Channel 212 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2D3	723	Channel 213 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2D4	724	Channel 214 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2D5	725	Channel 215 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2D6	726	Channel 216 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2D7	727	Channel 217 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2D8	728	Channel 218 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2D9	729	Channel 219 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2DA	730	Channel 220 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2DB	731	Channel 221 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2DC	732	Channel 222 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2DD	733	Channel 223 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2DE	734	Channel 224 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2DF	735	Channel 225 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2E0	736	Channel 226 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2E1	737	Channel 227 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2E2	738	Channel 228 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2E3	739	Channel 229 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2E4	740	Channel 230 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2E5	741	Channel 231 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below

2E6	742	Channel 232 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2E7	743	Channel 233 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2E8	744	Channel 234 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2E9	745	Channel 235 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2EA	746	Channel 236 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2EB	747	Channel 237 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2EC	748	Channel 238 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2ED	749	Channel 239 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2EE	750	Channel 240 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2EF	751	Channel 241 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2F0	752	Channel 242 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2F1	753	Channel 243 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2F2	754	Channel 244 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2F3	755	Channel 245 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2F4	756	Channel 246 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2F5	757	Channel 247 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2F6	758	Channel 248 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2F7	759	Channel 249 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2F8	760	Channel 250 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2F9	761	Channel 251 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2FA	762	Channel 252 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2FB	763	Channel 253 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2FC	764	Channel 254 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2FD	765	Channel 255 Mode	R	16	ENUMERATION	0-15 See Mode Enumeration below
2FE	766	Channel 1 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
300	768	Channel 2 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
302	770	Channel 3 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
304	772	Channel 4 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
306	774	Channel 5 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
308	776	Channel 6 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
30A	778	Channel 7 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
30C	780	Channel 8 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
30E	782	Channel 9 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
310	784	Channel 10 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
312	786	Channel 11 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
314	788	Channel 12 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
316	790	Channel 13 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
318	792	Channel 14 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
31A	794	Channel 15 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
31C	796	Channel 16 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
31E	798	Channel 17 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
320	800	Channel 18 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
322	802	Channel 19 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
324	804	Channel 20 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
326	806	Channel 21 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor

328	808	Channel 22 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
32A	810	Channel 23 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
32C	812	Channel 24 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
32E	814	Channel 25 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
330	816	Channel 26 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
332	818	Channel 27 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
334	820	Channel 28 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
336	822	Channel 29 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
338	824	Channel 30 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
33A	826	Channel 31 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
33C	828	Channel 32 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
33E	830	Channel 33 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
340	832	Channel 34 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
342	834	Channel 35 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
344	836	Channel 36 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
346	838	Channel 37 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
348	840	Channel 38 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
34A	842	Channel 39 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
34C	844	Channel 40 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
34E	846	Channel 41 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
350	848	Channel 42 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
352	850	Channel 43 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
354	852	Channel 44 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
356	854	Channel 45 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
358	856	Channel 46 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
35A	858	Channel 47 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
35C	860	Channel 48 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
35E	862	Channel 49 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
360	864	Channel 50 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
362	866	Channel 51 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
364	868	Channel 52 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
366	870	Channel 53 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
368	872	Channel 54 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
36A	874	Channel 55 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
36C	876	Channel 56 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
36E	878	Channel 57 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
370	880	Channel 58 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
372	882	Channel 59 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
374	884	Channel 60 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
376	886	Channel 61 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
378	888	Channel 62 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
37A	890	Channel 63 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
37C	892	Channel 64 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
37E	894	Channel 65 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
380	896	Channel 66 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor

382	898	Channel 67 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
384	900	Channel 68 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
386	902	Channel 69 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
388	904	Channel 70 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
38A	906	Channel 71 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
38C	908	Channel 72 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
38E	910	Channel 73 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
390	912	Channel 74 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
392	914	Channel 75 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
394	916	Channel 76 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
396	918	Channel 77 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
398	920	Channel 78 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
39A	922	Channel 79 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
39C	924	Channel 80 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
39E	926	Channel 81 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3A0	928	Channel 82 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3A2	930	Channel 83 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3A4	932	Channel 84 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3A6	934	Channel 85 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3A8	936	Channel 86 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3AA	938	Channel 87 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3AC	940	Channel 88 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3AE	942	Channel 89 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3B0	944	Channel 90 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3B2	946	Channel 91 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3B4	948	Channel 92 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3B6	950	Channel 93 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3B8	952	Channel 94 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3BA	954	Channel 95 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3BC	956	Channel 96 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3BE	958	Channel 97 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3C0	960	Channel 98 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3C2	962	Channel 99 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3C4	964	Channel 100 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3C6	966	Channel 101 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3C8	968	Channel 102 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3CA	970	Channel 103 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3CC	972	Channel 104 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3CE	974	Channel 105 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3D0	976	Channel 106 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3D2	978	Channel 107 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3D4	980	Channel 108 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3D6	982	Channel 109 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3D8	984	Channel 110 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3DA	986	Channel 111 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor

3DC	988	Channel 112 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3DE	990	Channel 113 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3E0	992	Channel 114 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3E2	994	Channel 115 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3E4	996	Channel 116 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3E6	998	Channel 117 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3E8	1000	Channel 118 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3EA	1002	Channel 119 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3EC	1004	Channel 120 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3EE	1006	Channel 121 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3F0	1008	Channel 122 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3F2	1010	Channel 123 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3F4	1012	Channel 124 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3F6	1014	Channel 125 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3F8	1016	Channel 126 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3FA	1018	Channel 127 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3FC	1020	Channel 128 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
3FE	1022	Channel 129 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
400	1024	Channel 130 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
402	1026	Channel 131 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
404	1028	Channel 132 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
406	1030	Channel 133 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
408	1032	Channel 134 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
40A	1034	Channel 135 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
40C	1036	Channel 136 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
40E	1038	Channel 137 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
410	1040	Channel 138 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
412	1042	Channel 139 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
414	1044	Channel 140 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
416	1046	Channel 141 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
418	1048	Channel 142 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
41A	1050	Channel 143 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
41C	1052	Channel 144 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
41E	1054	Channel 145 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
420	1056	Channel 146 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
422	1058	Channel 147 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
424	1060	Channel 148 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
426	1062	Channel 149 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
428	1064	Channel 150 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
42A	1066	Channel 151 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
42C	1068	Channel 152 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
42E	1070	Channel 153 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
430	1072	Channel 154 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
432	1074	Channel 155 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
434	1076	Channel 156 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor

436	1078	Channel 157 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
438	1080	Channel 158 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
43A	1082	Channel 159 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
43C	1084	Channel 160 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
43E	1086	Channel 161 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
440	1088	Channel 162 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
442	1090	Channel 163 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
444	1092	Channel 164 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
446	1094	Channel 165 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
448	1096	Channel 166 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
44A	1098	Channel 167 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
44C	1100	Channel 168 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
44E	1102	Channel 169 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
450	1104	Channel 170 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
452	1106	Channel 171 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
454	1108	Channel 172 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
456	1110	Channel 173 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
458	1112	Channel 174 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
45A	1114	Channel 175 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
45C	1116	Channel 176 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
45E	1118	Channel 177 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
460	1120	Channel 178 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
462	1122	Channel 179 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
464	1124	Channel 180 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
466	1126	Channel 181 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
468	1128	Channel 182 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
46A	1130	Channel 183 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
46C	1132	Channel 184 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
46E	1134	Channel 185 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
470	1136	Channel 186 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
472	1138	Channel 187 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
474	1140	Channel 188 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
476	1142	Channel 189 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
478	1144	Channel 190 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
47A	1146	Channel 191 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
47C	1148	Channel 192 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
47E	1150	Channel 193 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
480	1152	Channel 194 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
482	1154	Channel 195 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
484	1156	Channel 196 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
486	1158	Channel 197 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
488	1160	Channel 198 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
48A	1162	Channel 199 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
48C	1164	Channel 200 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
48E	1166	Channel 201 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor

490	1168	Channel 202 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
492	1170	Channel 203 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
494	1172	Channel 204 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
496	1174	Channel 205 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
498	1176	Channel 206 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
49A	1178	Channel 207 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
49C	1180	Channel 208 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
49E	1182	Channel 209 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4A0	1184	Channel 210 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4A2	1186	Channel 211 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4A4	1188	Channel 212 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4A6	1190	Channel 213 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4A8	1192	Channel 214 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4AA	1194	Channel 215 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4AC	1196	Channel 216 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4AE	1198	Channel 217 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4B0	1200	Channel 218 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4B2	1202	Channel 219 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4B4	1204	Channel 220 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4B6	1206	Channel 221 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4B8	1208	Channel 222 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4BA	1210	Channel 223 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4BC	1212	Channel 224 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4BE	1214	Channel 225 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4C0	1216	Channel 226 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4C2	1218	Channel 227 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4C4	1220	Channel 228 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4C6	1222	Channel 229 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4C8	1224	Channel 230 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4CA	1226	Channel 231 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4CC	1228	Channel 232 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4CE	1230	Channel 233 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4D0	1232	Channel 234 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4D2	1234	Channel 235 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4D4	1236	Channel 236 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4D6	1238	Channel 237 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4D8	1240	Channel 238 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4DA	1242	Channel 239 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4DC	1244	Channel 240 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4DE	1246	Channel 241 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4E0	1248	Channel 242 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4E2	1250	Channel 243 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4E4	1252	Channel 244 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4E6	1254	Channel 245 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4E8	1256	Channel 246 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor

4EA	1258	Channel 247 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4EC	1260	Channel 248 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4EE	1262	Channel 249 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4F0	1264	Channel 250 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4F2	1266	Channel 251 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4F4	1268	Channel 252 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4F6	1270	Channel 253 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4F8	1272	Channel 254 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4FA	1274	Channel 255 Voltage	R	32	FLOAT	Any Valid Voltage Reading on a Sensor
4FC	1276	Channel 1 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
4FD	1277	Channel 2 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
4FE	1278	Channel 3 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
4FF	1279	Channel 4 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
500	1280	Channel 5 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
501	1281	Channel 6 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
502	1282	Channel 7 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
503	1283	Channel 8 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
504	1284	Channel 9 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
505	1285	Channel 10 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
506	1286	Channel 11 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
507	1287	Channel 12 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
508	1288	Channel 13 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
509	1289	Channel 14 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
50A	1290	Channel 15 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
50B	1291	Channel 16 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
50C	1292	Channel 17 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
50D	1293	Channel 18 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
50E	1294	Channel 19 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
50F	1295	Channel 20 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
510	1296	Channel 21 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
511	1297	Channel 22 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
512	1298	Channel 23 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
513	1299	Channel 24 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
514	1300	Channel 25 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
515	1301	Channel 26 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
516	1302	Channel 27 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
517	1303	Channel 28 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
518	1304	Channel 29 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
519	1305	Channel 30 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
51A	1306	Channel 31 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
51B	1307	Channel 32 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
51C	1308	Channel 33 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
51D	1309	Channel 34 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
51E	1310	Channel 35 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
51F	1311	Channel 36 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout

520	1312	Channel 37 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
521	1313	Channel 38 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
522	1314	Channel 39 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
523	1315	Channel 40 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
524	1316	Channel 41 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
525	1317	Channel 42 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
526	1318	Channel 43 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
527	1319	Channel 44 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
528	1320	Channel 45 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
529	1321	Channel 46 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
52A	1322	Channel 47 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
52B	1323	Channel 48 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
52C	1324	Channel 49 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
52D	1325	Channel 50 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
52E	1326	Channel 51 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
52F	1327	Channel 52 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
530	1328	Channel 53 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
531	1329	Channel 54 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
532	1330	Channel 55 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
533	1331	Channel 56 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
534	1332	Channel 57 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
535	1333	Channel 58 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
536	1334	Channel 59 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
537	1335	Channel 60 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
538	1336	Channel 61 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
539	1337	Channel 62 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
53A	1338	Channel 63 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
53B	1339	Channel 64 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
53C	1340	Channel 65 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
53D	1341	Channel 66 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
53E	1342	Channel 67 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
53F	1343	Channel 68 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
540	1344	Channel 69 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
541	1345	Channel 70 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
542	1346	Channel 71 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
543	1347	Channel 72 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
544	1348	Channel 73 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
545	1349	Channel 74 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
546	1350	Channel 75 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
547	1351	Channel 76 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
548	1352	Channel 77 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
549	1353	Channel 78 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
54A	1354	Channel 79 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
54B	1355	Channel 80 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
54C	1356	Channel 81 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout

54D	1357	Channel 82 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
54E	1358	Channel 83 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
54F	1359	Channel 84 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
550	1360	Channel 85 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
551	1361	Channel 86 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
552	1362	Channel 87 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
553	1363	Channel 88 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
554	1364	Channel 89 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
555	1365	Channel 90 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
556	1366	Channel 91 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
557	1367	Channel 92 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
558	1368	Channel 93 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
559	1369	Channel 94 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
55A	1370	Channel 95 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
55B	1371	Channel 96 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
55C	1372	Channel 97 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
55D	1373	Channel 98 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
55E	1374	Channel 99 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
55F	1375	Channel 100 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
560	1376	Channel 101 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
561	1377	Channel 102 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
562	1378	Channel 103 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
563	1379	Channel 104 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
564	1380	Channel 105 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
565	1381	Channel 106 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
566	1382	Channel 107 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
567	1383	Channel 108 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
568	1384	Channel 109 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
569	1385	Channel 110 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
56A	1386	Channel 111 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
56B	1387	Channel 112 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
56C	1388	Channel 113 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
56D	1389	Channel 114 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
56E	1390	Channel 115 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
56F	1391	Channel 116 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
570	1392	Channel 117 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
571	1393	Channel 118 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
572	1394	Channel 119 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
573	1395	Channel 120 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
574	1396	Channel 121 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
575	1397	Channel 122 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
576	1398	Channel 123 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
577	1399	Channel 124 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
578	1400	Channel 125 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
579	1401	Channel 126 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout

57A	1402	Channel 127 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
57B	1403	Channel 128 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
57C	1404	Channel 129 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
57D	1405	Channel 130 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
57E	1406	Channel 131 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
57F	1407	Channel 132 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
580	1408	Channel 133 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
581	1409	Channel 134 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
582	1410	Channel 135 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
583	1411	Channel 136 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
584	1412	Channel 137 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
585	1413	Channel 138 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
586	1414	Channel 139 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
587	1415	Channel 140 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
588	1416	Channel 141 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
589	1417	Channel 142 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
58A	1418	Channel 143 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
58B	1419	Channel 144 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
58C	1420	Channel 145 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
58D	1421	Channel 146 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
58E	1422	Channel 147 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
58F	1423	Channel 148 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
590	1424	Channel 149 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
591	1425	Channel 150 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
592	1426	Channel 151 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
593	1427	Channel 152 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
594	1428	Channel 153 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
595	1429	Channel 154 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
596	1430	Channel 155 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
597	1431	Channel 156 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
598	1432	Channel 157 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
599	1433	Channel 158 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
59A	1434	Channel 159 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
59B	1435	Channel 160 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
59C	1436	Channel 161 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
59D	1437	Channel 162 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
59E	1438	Channel 163 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
59F	1439	Channel 164 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5A0	1440	Channel 165 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5A1	1441	Channel 166 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5A2	1442	Channel 167 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5A3	1443	Channel 168 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5A4	1444	Channel 169 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5A5	1445	Channel 170 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5A6	1446	Channel 171 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout

5A7	1447	Channel 172 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5A8	1448	Channel 173 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5A9	1449	Channel 174 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5AA	1450	Channel 175 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5AB	1451	Channel 176 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5AC	1452	Channel 177 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5AD	1453	Channel 178 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5AE	1454	Channel 179 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5AF	1455	Channel 180 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5B0	1456	Channel 181 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5B1	1457	Channel 182 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5B2	1458	Channel 183 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5B3	1459	Channel 184 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5B4	1460	Channel 185 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5B5	1461	Channel 186 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5B6	1462	Channel 187 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5B7	1463	Channel 188 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5B8	1464	Channel 189 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5B9	1465	Channel 190 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5BA	1466	Channel 191 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5BB	1467	Channel 192 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5BC	1468	Channel 193 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5BD	1469	Channel 194 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5BE	1470	Channel 195 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5BF	1471	Channel 196 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5C0	1472	Channel 197 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5C1	1473	Channel 198 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5C2	1474	Channel 199 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5C3	1475	Channel 200 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5C4	1476	Channel 201 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5C5	1477	Channel 202 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5C6	1478	Channel 203 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5C7	1479	Channel 204 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5C8	1480	Channel 205 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5C9	1481	Channel 206 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5CA	1482	Channel 207 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5CB	1483	Channel 208 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5CC	1484	Channel 209 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5CD	1485	Channel 210 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5CE	1486	Channel 211 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5CF	1487	Channel 212 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5D0	1488	Channel 213 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5D1	1489	Channel 214 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5D2	1490	Channel 215 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5D3	1491	Channel 216 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout

5D4	1492	Channel 217 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5D5	1493	Channel 218 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5D6	1494	Channel 219 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5D7	1495	Channel 220 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5D8	1496	Channel 221 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5D9	1497	Channel 222 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5DA	1498	Channel 223 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5DB	1499	Channel 224 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5DC	1500	Channel 225 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5DD	1501	Channel 226 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5DE	1502	Channel 227 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5DF	1503	Channel 228 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5E0	1504	Channel 229 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5E1	1505	Channel 230 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5E2	1506	Channel 231 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5E3	1507	Channel 232 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5E4	1508	Channel 233 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5E5	1509	Channel 234 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5E6	1510	Channel 235 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5E7	1511	Channel 236 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5E8	1512	Channel 237 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5E9	1513	Channel 238 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5EA	1514	Channel 239 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5EB	1515	Channel 240 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5EC	1516	Channel 241 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5ED	1517	Channel 242 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5EE	1518	Channel 243 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5EF	1519	Channel 244 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5F0	1520	Channel 245 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5F1	1521	Channel 246 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5F2	1522	Channel 247 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5F3	1523	Channel 248 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5F4	1524	Channel 249 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5F5	1525	Channel 250 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5F6	1526	Channel 251 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5F7	1527	Channel 252 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5F8	1528	Channel 253 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5F9	1529	Channel 254 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5FA	1530	Channel 255 Sec Since Last Message	R	16	INTEGER	-1-32768 Seconds, -1 = no transmissions. Staying 0 = timeout
5FB	1531	Channel 1Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
5FC	1532	Channel 2Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
5FD	1533	Channel 3Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
5FE	1534	Channel 4Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
5FF	1535	Channel 5Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
600	1536	Channel 6Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below

601	1537	Channel 7Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
602	1538	Channel 8Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
603	1539	Channel 9Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
604	1540	Channel 10Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
605	1541	Channel 11Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
606	1542	Channel 12Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
607	1543	Channel 13Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
608	1544	Channel 14Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
609	1545	Channel 15Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
60A	1546	Channel 16Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
60B	1547	Channel 17Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
60C	1548	Channel 18Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
60D	1549	Channel 19Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
60E	1550	Channel 20Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
60F	1551	Channel 21Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
610	1552	Channel 22Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
611	1553	Channel 23Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
612	1554	Channel 24Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
613	1555	Channel 25Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
614	1556	Channel 26Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
615	1557	Channel 27Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
616	1558	Channel 28Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
617	1559	Channel 29Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
618	1560	Channel 30Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
619	1561	Channel 31Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
61A	1562	Channel 32Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
61B	1563	Channel 33Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
61C	1564	Channel 34Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
61D	1565	Channel 35Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
61E	1566	Channel 36Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
61F	1567	Channel 37Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
620	1568	Channel 38Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
621	1569	Channel 39Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
622	1570	Channel 40Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
623	1571	Channel 41Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
624	1572	Channel 42Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
625	1573	Channel 43Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
626	1574	Channel 44Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
627	1575	Channel 45Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
628	1576	Channel 46Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
629	1577	Channel 47Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
62A	1578	Channel 48Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
62B	1579	Channel 49Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
62C	1580	Channel 50Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
62D	1581	Channel 51Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below

62E	1582	Channel 52Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
62F	1583	Channel 53Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
630	1584	Channel 54Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
631	1585	Channel 55Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
632	1586	Channel 56Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
633	1587	Channel 57Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
634	1588	Channel 58Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
635	1589	Channel 59Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
636	1590	Channel 60Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
637	1591	Channel 61Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
638	1592	Channel 62Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
639	1593	Channel 63Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
63A	1594	Channel 64Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
63B	1595	Channel 65Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
63C	1596	Channel 66Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
63D	1597	Channel 67Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
63E	1598	Channel 68Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
63F	1599	Channel 69Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
640	1600	Channel 70Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
641	1601	Channel 71Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
642	1602	Channel 72Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
643	1603	Channel 73Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
644	1604	Channel 74Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
645	1605	Channel 75Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
646	1606	Channel 76Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
647	1607	Channel 77Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
648	1608	Channel 78Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
649	1609	Channel 79Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
64A	1610	Channel 80Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
64B	1611	Channel 81Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
64C	1612	Channel 82Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
64D	1613	Channel 83Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
64E	1614	Channel 84Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
64F	1615	Channel 85Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
650	1616	Channel 86Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
651	1617	Channel 87Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
652	1618	Channel 88Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
653	1619	Channel 89Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
654	1620	Channel 90Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
655	1621	Channel 91Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
656	1622	Channel 92Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
657	1623	Channel 93Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
658	1624	Channel 94Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
659	1625	Channel 95Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
65A	1626	Channel 96Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below

65B	1627	Channel 97Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
65C	1628	Channel 98Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
65D	1629	Channel 99Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
65E	1630	Channel 100Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
65F	1631	Channel 101Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
660	1632	Channel 102Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
661	1633	Channel 103Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
662	1634	Channel 104Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
663	1635	Channel 105Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
664	1636	Channel 106Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
665	1637	Channel 107Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
666	1638	Channel 108Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
667	1639	Channel 109Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
668	1640	Channel 110Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
669	1641	Channel 111Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
66A	1642	Channel 112Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
66B	1643	Channel 113Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
66C	1644	Channel 114Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
66D	1645	Channel 115Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
66E	1646	Channel 116Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
66F	1647	Channel 117Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
670	1648	Channel 118Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
671	1649	Channel 119Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
672	1650	Channel 120Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
673	1651	Channel 121Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
674	1652	Channel 122Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
675	1653	Channel 123Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
676	1654	Channel 124Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
677	1655	Channel 125Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
678	1656	Channel 126Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
679	1657	Channel 127Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
67A	1658	Channel 128Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
67B	1659	Channel 129Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
67C	1660	Channel 130Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
67D	1661	Channel 131Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
67E	1662	Channel 132Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
67F	1663	Channel 133Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
680	1664	Channel 134Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
681	1665	Channel 135Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
682	1666	Channel 136Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
683	1667	Channel 137Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
684	1668	Channel 138Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
685	1669	Channel 139Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
686	1670	Channel 140Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
687	1671	Channel 141Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below

688	1672	Channel 142Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
689	1673	Channel 143Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
68A	1674	Channel 144Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
68B	1675	Channel 145Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
68C	1676	Channel 146Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
68D	1677	Channel 147Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
68E	1678	Channel 148Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
68F	1679	Channel 149Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
690	1680	Channel 150Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
691	1681	Channel 151Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
692	1682	Channel 152Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
693	1683	Channel 153Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
694	1684	Channel 154Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
695	1685	Channel 155Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
696	1686	Channel 156Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
697	1687	Channel 157Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
698	1688	Channel 158Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
699	1689	Channel 159Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
69A	1690	Channel 160Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
69B	1691	Channel 161Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
69C	1692	Channel 162Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
69D	1693	Channel 163Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
69E	1694	Channel 164Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
69F	1695	Channel 165Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6A0	1696	Channel 166Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6A1	1697	Channel 167Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6A2	1698	Channel 168Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6A3	1699	Channel 169Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6A4	1700	Channel 170Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6A5	1701	Channel 171Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6A6	1702	Channel 172Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6A7	1703	Channel 173Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6A8	1704	Channel 174Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6A9	1705	Channel 175Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6AA	1706	Channel 176Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6AB	1707	Channel 177Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6AC	1708	Channel 178Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6AD	1709	Channel 179Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6AE	1710	Channel 180Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6AF	1711	Channel 181Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6B0	1712	Channel 182Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6B1	1713	Channel 183Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6B2	1714	Channel 184Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6B3	1715	Channel 185Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6B4	1716	Channel 186Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below

6B5	1717	Channel 187Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6B6	1718	Channel 188Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6B7	1719	Channel 189Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6B8	1720	Channel 190Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6B9	1721	Channel 191Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6BA	1722	Channel 192Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6BB	1723	Channel 193Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6BC	1724	Channel 194Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6BD	1725	Channel 195Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6BE	1726	Channel 196Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6BF	1727	Channel 197Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6C0	1728	Channel 198Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6C1	1729	Channel 199Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6C2	1730	Channel 200Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6C3	1731	Channel 201Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6C4	1732	Channel 202Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6C5	1733	Channel 203Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6C6	1734	Channel 204Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6C7	1735	Channel 205Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6C8	1736	Channel 206Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6C9	1737	Channel 207Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6CA	1738	Channel 208Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6CB	1739	Channel 209Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6CC	1740	Channel 210Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6CD	1741	Channel 211Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6CE	1742	Channel 212Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6CF	1743	Channel 213Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6D0	1744	Channel 214Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6D1	1745	Channel 215Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6D2	1746	Channel 216Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6D3	1747	Channel 217Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6D4	1748	Channel 218Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6D5	1749	Channel 219Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6D6	1750	Channel 220Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6D7	1751	Channel 221Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6D8	1752	Channel 222Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6D9	1753	Channel 223Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6DA	1754	Channel 224Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6DB	1755	Channel 225Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6DC	1756	Channel 226Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6DD	1757	Channel 227Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6DE	1758	Channel 228Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6DF	1759	Channel 229Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6E0	1760	Channel 230Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6E1	1761	Channel 231Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below

6E2	1762	Channel 232Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6E3	1763	Channel 233Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6E4	1764	Channel 234Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6E5	1765	Channel 235Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6E6	1766	Channel 236Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6E7	1767	Channel 237Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6E8	1768	Channel 238Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6E9	1769	Channel 239Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6EA	1770	Channel 240Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6EB	1771	Channel 241Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6EC	1772	Channel 242Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6ED	1773	Channel 243Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6EE	1774	Channel 244Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6EF	1775	Channel 245Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6F0	1776	Channel 246Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6F1	1777	Channel 247Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6F2	1778	Channel 248Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6F3	1779	Channel 249Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6F4	1780	Channel 250Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6F5	1781	Channel 251Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6F6	1782	Channel 252Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6F7	1783	Channel 253Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6F8	1784	Channel 254Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6F9	1785	Channel 255Sensor Type	R	16	ENUMERATION	0-31 See Sensor Type Enumeration Below
6FA	1786	Channel 1 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
6FB	1787	Channel 2 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
6FC	1788	Channel 3 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
6FD	1789	Channel 4 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
6FE	1790	Channel 5 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
6FF	1791	Channel 6 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
700	1792	Channel 7 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
701	1793	Channel 8 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
702	1794	Channel 9 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
703	1795	Channel 10 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
704	1796	Channel 11 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
705	1797	Channel 12 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
706	1798	Channel 13 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
707	1799	Channel 14 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
708	1800	Channel 15 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
709	1801	Channel 16 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
70A	1802	Channel 17 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
70B	1803	Channel 18 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
70C	1804	Channel 19 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
70D	1805	Channel 20 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
70E	1806	Channel 21 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below

70F	1807	Channel 22 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
710	1808	Channel 23 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
711	1809	Channel 24 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
712	1810	Channel 25 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
713	1811	Channel 26 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
714	1812	Channel 27 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
715	1813	Channel 28 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
716	1814	Channel 29 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
717	1815	Channel 30 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
718	1816	Channel 31 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
719	1817	Channel 32 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
71A	1818	Channel 33 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
71B	1819	Channel 34 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
71C	1820	Channel 35 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
71D	1821	Channel 36 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
71E	1822	Channel 37 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
71F	1823	Channel 38 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
720	1824	Channel 39 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
721	1825	Channel 40 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
722	1826	Channel 41 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
723	1827	Channel 42 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
724	1828	Channel 43 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
725	1829	Channel 44 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
726	1830	Channel 45 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
727	1831	Channel 46 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
728	1832	Channel 47 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
729	1833	Channel 48 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
72A	1834	Channel 49 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
72B	1835	Channel 50 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
72C	1836	Channel 51 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
72D	1837	Channel 52 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
72E	1838	Channel 53 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
72F	1839	Channel 54 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
730	1840	Channel 55 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
731	1841	Channel 56 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
732	1842	Channel 57 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
733	1843	Channel 58 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
734	1844	Channel 59 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
735	1845	Channel 60 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
736	1846	Channel 61 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
737	1847	Channel 62 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
738	1848	Channel 63 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
739	1849	Channel 64 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
73A	1850	Channel 65 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
73B	1851	Channel 66 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below

73C	1852	Channel 67 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
73D	1853	Channel 68 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
73E	1854	Channel 69 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
73F	1855	Channel 70 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
740	1856	Channel 71 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
741	1857	Channel 72 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
742	1858	Channel 73 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
743	1859	Channel 74 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
744	1860	Channel 75 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
745	1861	Channel 76 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
746	1862	Channel 77 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
747	1863	Channel 78 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
748	1864	Channel 79 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
749	1865	Channel 80 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
74A	1866	Channel 81 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
74B	1867	Channel 82 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
74C	1868	Channel 83 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
74D	1869	Channel 84 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
74E	1870	Channel 85 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
74F	1871	Channel 86 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
750	1872	Channel 87 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
751	1873	Channel 88 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
752	1874	Channel 89 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
753	1875	Channel 90 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
754	1876	Channel 91 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
755	1877	Channel 92 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
756	1878	Channel 93 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
757	1879	Channel 94 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
758	1880	Channel 95 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
759	1881	Channel 96 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
75A	1882	Channel 97 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
75B	1883	Channel 98 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
75C	1884	Channel 99 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
75D	1885	Channel 100 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
75E	1886	Channel 101 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
75F	1887	Channel 102 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
760	1888	Channel 103 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
761	1889	Channel 104 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
762	1890	Channel 105 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
763	1891	Channel 106 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
764	1892	Channel 107 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
765	1893	Channel 108 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
766	1894	Channel 109 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
767	1895	Channel 110 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
768	1896	Channel 111 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below

769	1897	Channel 112 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
76A	1898	Channel 113 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
76B	1899	Channel 114 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
76C	1900	Channel 115 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
76D	1901	Channel 116 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
76E	1902	Channel 117 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
76F	1903	Channel 118 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
770	1904	Channel 119 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
771	1905	Channel 120 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
772	1906	Channel 121 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
773	1907	Channel 122 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
774	1908	Channel 123 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
775	1909	Channel 124 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
776	1910	Channel 125 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
777	1911	Channel 126 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
778	1912	Channel 127 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
779	1913	Channel 128 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
77A	1914	Channel 129 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
77B	1915	Channel 130 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
77C	1916	Channel 131 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
77D	1917	Channel 132 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
77E	1918	Channel 133 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
77F	1919	Channel 134 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
780	1920	Channel 135 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
781	1921	Channel 136 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
782	1922	Channel 137 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
783	1923	Channel 138 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
784	1924	Channel 139 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
785	1925	Channel 140 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
786	1926	Channel 141 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
787	1927	Channel 142 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
788	1928	Channel 143 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
789	1929	Channel 144 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
78A	1930	Channel 145 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
78B	1931	Channel 146 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
78C	1932	Channel 147 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
78D	1933	Channel 148 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
78E	1934	Channel 149 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
78F	1935	Channel 150 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
790	1936	Channel 151 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
791	1937	Channel 152 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
792	1938	Channel 153 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
793	1939	Channel 154 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
794	1940	Channel 155 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
795	1941	Channel 156 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below

796	1942	Channel 157 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
797	1943	Channel 158 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
798	1944	Channel 159 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
799	1945	Channel 160 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
79A	1946	Channel 161 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
79B	1947	Channel 162 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
79C	1948	Channel 163 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
79D	1949	Channel 164 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
79E	1950	Channel 165 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
79F	1951	Channel 166 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7A0	1952	Channel 167 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7A1	1953	Channel 168 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7A2	1954	Channel 169 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7A3	1955	Channel 170 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7A4	1956	Channel 171 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7A5	1957	Channel 172 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7A6	1958	Channel 173 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7A7	1959	Channel 174 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7A8	1960	Channel 175 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7A9	1961	Channel 176 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7AA	1962	Channel 177 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7AB	1963	Channel 178 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7AC	1964	Channel 179 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7AD	1965	Channel 180 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7AE	1966	Channel 181 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7AF	1967	Channel 182 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7B0	1968	Channel 183 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7B1	1969	Channel 184 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7B2	1970	Channel 185 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7B3	1971	Channel 186 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7B4	1972	Channel 187 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7B5	1973	Channel 188 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7B6	1974	Channel 189 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7B7	1975	Channel 190 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7B8	1976	Channel 191 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7B9	1977	Channel 192 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7BA	1978	Channel 193 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7BB	1979	Channel 194 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7BC	1980	Channel 195 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7BD	1981	Channel 196 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7BE	1982	Channel 197 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7BF	1983	Channel 198 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7C0	1984	Channel 199 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7C1	1985	Channel 200 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7C2	1986	Channel 201 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below

7C3	1987	Channel 202 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7C4	1988	Channel 203 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7C5	1989	Channel 204 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7C6	1990	Channel 205 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7C7	1991	Channel 206 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7C8	1992	Channel 207 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7C9	1993	Channel 208 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7CA	1994	Channel 209 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7CB	1995	Channel 210 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7CC	1996	Channel 211 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7CD	1997	Channel 212 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7CE	1998	Channel 213 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7CF	1999	Channel 214 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7D0	2000	Channel 215 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7D1	2001	Channel 216 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7D2	2002	Channel 217 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7D3	2003	Channel 218 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7D4	2004	Channel 219 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7D5	2005	Channel 220 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7D6	2006	Channel 221 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7D7	2007	Channel 222 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7D8	2008	Channel 223 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7D9	2009	Channel 224 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7DA	2010	Channel 225 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7DB	2011	Channel 226 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7DC	2012	Channel 227 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7DD	2013	Channel 228 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7DE	2014	Channel 229 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7DF	2015	Channel 230 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7E0	2016	Channel 231 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7E1	2017	Channel 232 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7E2	2018	Channel 233 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7E3	2019	Channel 234 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7E4	2020	Channel 235 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7E5	2021	Channel 236 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7E6	2022	Channel 237 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7E7	2023	Channel 238 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7E8	2024	Channel 239 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7E9	2025	Channel 240 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7EA	2026	Channel 241 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7EB	2027	Channel 242 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7EC	2028	Channel 243 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7ED	2029	Channel 244 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7EE	2030	Channel 245 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7EF	2031	Channel 246 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below

7F0	2032	Channel 247 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7F1	2033	Channel 248 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7F2	2034	Channel 249 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7F3	2035	Channel 250 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7F4	2036	Channel 251 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7F5	2037	Channel 252 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7F6	2038	Channel 253 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7F7	2039	Channel 254 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7F8	2040	Channel 255 Gas Type	R	16	ENUMERATION	0-127 See Gas Enumeration below
7F9	2041	Channel 1 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
7FA	2042	Channel 2 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
7FB	2043	Channel 3 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
7FC	2044	Channel 4 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
7FD	2045	Channel 5 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
7FE	2046	Channel 6 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
7FF	2047	Channel 7 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
800	2048	Channel 8 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
801	2049	Channel 9 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
802	2050	Channel 10 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
803	2051	Channel 11 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
804	2052	Channel 12 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
805	2053	Channel 13 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
806	2054	Channel 14 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
807	2055	Channel 15 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
808	2056	Channel 16 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
809	2057	Channel 17 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
80A	2058	Channel 18 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
80B	2059	Channel 19 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
80C	2060	Channel 20 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
80D	2061	Channel 21 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
80E	2062	Channel 22 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
80F	2063	Channel 23 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
810	2064	Channel 24 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
811	2065	Channel 25 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
812	2066	Channel 26 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
813	2067	Channel 27 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
814	2068	Channel 28 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
815	2069	Channel 29 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
816	2070	Channel 30 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
817	2071	Channel 31 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
818	2072	Channel 32 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
819	2073	Channel 33 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
81A	2074	Channel 34 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
81B	2075	Channel 35 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
81C	2076	Channel 36 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below

81D	2077	Channel 37 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
81E	2078	Channel 38 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
81F	2079	Channel 39 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
820	2080	Channel 40 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
821	2081	Channel 41 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
822	2082	Channel 42 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
823	2083	Channel 43 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
824	2084	Channel 44 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
825	2085	Channel 45 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
826	2086	Channel 46 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
827	2087	Channel 47 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
828	2088	Channel 48 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
829	2089	Channel 49 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
82A	2090	Channel 50 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
82B	2091	Channel 51 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
82C	2092	Channel 52 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
82D	2093	Channel 53 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
82E	2094	Channel 54 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
82F	2095	Channel 55 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
830	2096	Channel 56 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
831	2097	Channel 57 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
832	2098	Channel 58 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
833	2099	Channel 59 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
834	2100	Channel 60 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
835	2101	Channel 61 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
836	2102	Channel 62 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
837	2103	Channel 63 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
838	2104	Channel 64 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
839	2105	Channel 65 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
83A	2106	Channel 66 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
83B	2107	Channel 67 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
83C	2108	Channel 68 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
83D	2109	Channel 69 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
83E	2110	Channel 70 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
83F	2111	Channel 71 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
840	2112	Channel 72 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
841	2113	Channel 73 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
842	2114	Channel 74 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
843	2115	Channel 75 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
844	2116	Channel 76 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
845	2117	Channel 77 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
846	2118	Channel 78 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
847	2119	Channel 79 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
848	2120	Channel 80 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
849	2121	Channel 81 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below

84A	2122	Channel 82 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
84B	2123	Channel 83 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
84C	2124	Channel 84 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
84D	2125	Channel 85 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
84E	2126	Channel 86 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
84F	2127	Channel 87 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
850	2128	Channel 88 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
851	2129	Channel 89 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
852	2130	Channel 90 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
853	2131	Channel 91 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
854	2132	Channel 92 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
855	2133	Channel 93 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
856	2134	Channel 94 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
857	2135	Channel 95 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
858	2136	Channel 96 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
859	2137	Channel 97 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
85A	2138	Channel 98 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
85B	2139	Channel 99 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
85C	2140	Channel 100 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
85D	2141	Channel 101 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
85E	2142	Channel 102 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
85F	2143	Channel 103 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
860	2144	Channel 104 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
861	2145	Channel 105 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
862	2146	Channel 106 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
863	2147	Channel 107 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
864	2148	Channel 108 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
865	2149	Channel 109 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
866	2150	Channel 110 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
867	2151	Channel 111 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
868	2152	Channel 112 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
869	2153	Channel 113 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
86A	2154	Channel 114 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
86B	2155	Channel 115 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
86C	2156	Channel 116 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
86D	2157	Channel 117 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
86E	2158	Channel 118 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
86F	2159	Channel 119 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
870	2160	Channel 120 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
871	2161	Channel 121 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
872	2162	Channel 122 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
873	2163	Channel 123 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
874	2164	Channel 124 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
875	2165	Channel 125 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
876	2166	Channel 126 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below

877	2167	Channel 127 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
878	2168	Channel 128 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
879	2169	Channel 129 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
87A	2170	Channel 130 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
87B	2171	Channel 131 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
87C	2172	Channel 132 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
87D	2173	Channel 133 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
87E	2174	Channel 134 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
87F	2175	Channel 135 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
880	2176	Channel 136 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
881	2177	Channel 137 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
882	2178	Channel 138 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
883	2179	Channel 139 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
884	2180	Channel 140 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
885	2181	Channel 141 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
886	2182	Channel 142 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
887	2183	Channel 143 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
888	2184	Channel 144 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
889	2185	Channel 145 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
88A	2186	Channel 146 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
88B	2187	Channel 147 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
88C	2188	Channel 148 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
88D	2189	Channel 149 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
88E	2190	Channel 150 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
88F	2191	Channel 151 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
890	2192	Channel 152 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
891	2193	Channel 153 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
892	2194	Channel 154 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
893	2195	Channel 155 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
894	2196	Channel 156 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
895	2197	Channel 157 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
896	2198	Channel 158 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
897	2199	Channel 159 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
898	2200	Channel 160 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
899	2201	Channel 161 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
89A	2202	Channel 162 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
89B	2203	Channel 163 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
89C	2204	Channel 164 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
89D	2205	Channel 165 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
89E	2206	Channel 166 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
89F	2207	Channel 167 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8A0	2208	Channel 168 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8A1	2209	Channel 169 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8A2	2210	Channel 170 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8A3	2211	Channel 171 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below

8A4	2212	Channel 172 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8A5	2213	Channel 173 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8A6	2214	Channel 174 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8A7	2215	Channel 175 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8A8	2216	Channel 176 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8A9	2217	Channel 177 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8AA	2218	Channel 178 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8AB	2219	Channel 179 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8AC	2220	Channel 180 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8AD	2221	Channel 181 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8AE	2222	Channel 182 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8AF	2223	Channel 183 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8B0	2224	Channel 184 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8B1	2225	Channel 185 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8B2	2226	Channel 186 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8B3	2227	Channel 187 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8B4	2228	Channel 188 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8B5	2229	Channel 189 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8B6	2230	Channel 190 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8B7	2231	Channel 191 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8B8	2232	Channel 192 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8B9	2233	Channel 193 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8BA	2234	Channel 194 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8BB	2235	Channel 195 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8BC	2236	Channel 196 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8BD	2237	Channel 197 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8BE	2238	Channel 198 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8BF	2239	Channel 199 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8C0	2240	Channel 200 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8C1	2241	Channel 201 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8C2	2242	Channel 202 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8C3	2243	Channel 203 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8C4	2244	Channel 204 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8C5	2245	Channel 205 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8C6	2246	Channel 206 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8C7	2247	Channel 207 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8C8	2248	Channel 208 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8C9	2249	Channel 209 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8CA	2250	Channel 210 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8CB	2251	Channel 211 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8CC	2252	Channel 212 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8CD	2253	Channel 213 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8CE	2254	Channel 214 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8CF	2255	Channel 215 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8D0	2256	Channel 216 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below

8D1	2257	Channel 217 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8D2	2258	Channel 218 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8D3	2259	Channel 219 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8D4	2260	Channel 220 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8D5	2261	Channel 221 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8D6	2262	Channel 222 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8D7	2263	Channel 223 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8D8	2264	Channel 224 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8D9	2265	Channel 225 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8DA	2266	Channel 226 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8DB	2267	Channel 227 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8DC	2268	Channel 228 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8DD	2269	Channel 229 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8DE	2270	Channel 230 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8DF	2271	Channel 231 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8E0	2272	Channel 232 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8E1	2273	Channel 233 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8E2	2274	Channel 234 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8E3	2275	Channel 235 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8E4	2276	Channel 236 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8E5	2277	Channel 237 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8E6	2278	Channel 238 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8E7	2279	Channel 239 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8E8	2280	Channel 240 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8E9	2281	Channel 241 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8EA	2282	Channel 242 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8EB	2283	Channel 243 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8EC	2284	Channel 244 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8ED	2285	Channel 245 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8EE	2286	Channel 246 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8EF	2287	Channel 247 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8F0	2288	Channel 248 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8F1	2289	Channel 249 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8F2	2290	Channel 250 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8F3	2291	Channel 251 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8F4	2292	Channel 252 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8F5	2293	Channel 253 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8F6	2294	Channel 254 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8F7	2295	Channel 255 Fault	R	16	ENUMERATION	0-15 See Fault Enumeration below
8F8	2296	Channel 1 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
8F9	2297	Channel 2 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
8FA	2298	Channel 3 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
8FB	2299	Channel 4 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
8FC	2300	Channel 5 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
8FD	2301	Channel 6 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On

8FE	2302	Channel 7 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
8FF	2303	Channel 8 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
900	2304	Channel 9 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
901	2305	Channel 10 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
902	2306	Channel 11 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
903	2307	Channel 12 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
904	2308	Channel 13 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
905	2309	Channel 14 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
906	2310	Channel 15 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
907	2311	Channel 16 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
908	2312	Channel 17 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
909	2313	Channel 18 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
90A	2314	Channel 19 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
90B	2315	Channel 20 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
90C	2316	Channel 21 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
90D	2317	Channel 22 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
90E	2318	Channel 23 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
90F	2319	Channel 24 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
910	2320	Channel 25 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
911	2321	Channel 26 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
912	2322	Channel 27 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
913	2323	Channel 28 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
914	2324	Channel 29 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
915	2325	Channel 30 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
916	2326	Channel 31 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
917	2327	Channel 32 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
918	2328	Channel 33 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
919	2329	Channel 34 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
91A	2330	Channel 35 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
91B	2331	Channel 36 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
91C	2332	Channel 37 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
91D	2333	Channel 38 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
91E	2334	Channel 39 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
91F	2335	Channel 40 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
920	2336	Channel 41 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
921	2337	Channel 42 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
922	2338	Channel 43 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
923	2339	Channel 44 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
924	2340	Channel 45 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
925	2341	Channel 46 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
926	2342	Channel 47 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
927	2343	Channel 48 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
928	2344	Channel 49 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
929	2345	Channel 50 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
92A	2346	Channel 51 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On

92B	2347	Channel 52 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
92C	2348	Channel 53 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
92D	2349	Channel 54 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
92E	2350	Channel 55 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
92F	2351	Channel 56 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
930	2352	Channel 57 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
931	2353	Channel 58 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
932	2354	Channel 59 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
933	2355	Channel 60 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
934	2356	Channel 61 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
935	2357	Channel 62 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
936	2358	Channel 63 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
937	2359	Channel 64 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
938	2360	Channel 65 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
939	2361	Channel 66 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
93A	2362	Channel 67 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
93B	2363	Channel 68 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
93C	2364	Channel 69 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
93D	2365	Channel 70 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
93E	2366	Channel 71 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
93F	2367	Channel 72 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
940	2368	Channel 73 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
941	2369	Channel 74 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
942	2370	Channel 75 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
943	2371	Channel 76 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
944	2372	Channel 77 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
945	2373	Channel 78 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
946	2374	Channel 79 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
947	2375	Channel 80 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
948	2376	Channel 81 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
949	2377	Channel 82 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
94A	2378	Channel 83 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
94B	2379	Channel 84 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
94C	2380	Channel 85 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
94D	2381	Channel 86 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
94E	2382	Channel 87 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
94F	2383	Channel 88 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
950	2384	Channel 89 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
951	2385	Channel 90 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
952	2386	Channel 91 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
953	2387	Channel 92 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
954	2388	Channel 93 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
955	2389	Channel 94 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
956	2390	Channel 95 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
957	2391	Channel 96 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On

958	2392	Channel 97 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
959	2393	Channel 98 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
95A	2394	Channel 99 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
95B	2395	Channel 100 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
95C	2396	Channel 101 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
95D	2397	Channel 102 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
95E	2398	Channel 103 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
95F	2399	Channel 104 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
960	2400	Channel 105 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
961	2401	Channel 106 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
962	2402	Channel 107 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
963	2403	Channel 108 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
964	2404	Channel 109 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
965	2405	Channel 110 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
966	2406	Channel 111 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
967	2407	Channel 112 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
968	2408	Channel 113 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
969	2409	Channel 114 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
96A	2410	Channel 115 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
96B	2411	Channel 116 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
96C	2412	Channel 117 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
96D	2413	Channel 118 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
96E	2414	Channel 119 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
96F	2415	Channel 120 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
970	2416	Channel 121 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
971	2417	Channel 122 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
972	2418	Channel 123 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
973	2419	Channel 124 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
974	2420	Channel 125 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
975	2421	Channel 126 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
976	2422	Channel 127 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
977	2423	Channel 128 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
978	2424	Channel 129 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
979	2425	Channel 130 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
97A	2426	Channel 131 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
97B	2427	Channel 132 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
97C	2428	Channel 133 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
97D	2429	Channel 134 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
97E	2430	Channel 135 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
97F	2431	Channel 136 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
980	2432	Channel 137 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
981	2433	Channel 138 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
982	2434	Channel 139 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
983	2435	Channel 140 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
984	2436	Channel 141 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On

985	2437	Channel 142 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
986	2438	Channel 143 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
987	2439	Channel 144 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
988	2440	Channel 145 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
989	2441	Channel 146 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
98A	2442	Channel 147 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
98B	2443	Channel 148 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
98C	2444	Channel 149 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
98D	2445	Channel 150 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
98E	2446	Channel 151 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
98F	2447	Channel 152 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
990	2448	Channel 153 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
991	2449	Channel 154 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
992	2450	Channel 155 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
993	2451	Channel 156 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
994	2452	Channel 157 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
995	2453	Channel 158 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
996	2454	Channel 159 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
997	2455	Channel 160 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
998	2456	Channel 161 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
999	2457	Channel 162 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
99A	2458	Channel 163 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
99B	2459	Channel 164 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
99C	2460	Channel 165 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
99D	2461	Channel 166 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
99E	2462	Channel 167 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
99F	2463	Channel 168 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9A0	2464	Channel 169 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9A1	2465	Channel 170 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9A2	2466	Channel 171 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9A3	2467	Channel 172 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9A4	2468	Channel 173 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9A5	2469	Channel 174 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9A6	2470	Channel 175 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9A7	2471	Channel 176 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9A8	2472	Channel 177 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9A9	2473	Channel 178 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9AA	2474	Channel 179 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9AB	2475	Channel 180 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9AC	2476	Channel 181 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9AD	2477	Channel 182 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9AE	2478	Channel 183 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9AF	2479	Channel 184 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9B0	2480	Channel 185 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9B1	2481	Channel 186 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On

9B2	2482	Channel 187 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9B3	2483	Channel 188 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9B4	2484	Channel 189 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9B5	2485	Channel 190 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9B6	2486	Channel 191 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9B7	2487	Channel 192 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9B8	2488	Channel 193 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9B9	2489	Channel 194 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9BA	2490	Channel 195 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9BB	2491	Channel 196 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9BC	2492	Channel 197 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9BD	2493	Channel 198 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9BE	2494	Channel 199 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9BF	2495	Channel 200 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9C0	2496	Channel 201 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9C1	2497	Channel 202 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9C2	2498	Channel 203 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9C3	2499	Channel 204 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9C4	2500	Channel 205 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9C5	2501	Channel 206 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9C6	2502	Channel 207 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9C7	2503	Channel 208 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9C8	2504	Channel 209 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9C9	2505	Channel 210 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9CA	2506	Channel 211 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9CB	2507	Channel 212 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9CC	2508	Channel 213 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9CD	2509	Channel 214 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9CE	2510	Channel 215 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9CF	2511	Channel 216 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9D0	2512	Channel 217 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9D1	2513	Channel 218 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9D2	2514	Channel 219 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9D3	2515	Channel 220 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9D4	2516	Channel 221 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9D5	2517	Channel 222 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9D6	2518	Channel 223 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9D7	2519	Channel 224 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9D8	2520	Channel 225 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9D9	2521	Channel 226 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9DA	2522	Channel 227 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9DB	2523	Channel 228 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9DC	2524	Channel 229 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9DD	2525	Channel 230 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9DE	2526	Channel 231 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On

9DF	2527	Channel 232 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9E0	2528	Channel 233 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9E1	2529	Channel 234 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9E2	2530	Channel 235 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9E3	2531	Channel 236 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9E4	2532	Channel 237 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9E5	2533	Channel 238 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9E6	2534	Channel 239 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9E7	2535	Channel 240 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9E8	2536	Channel 241 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9E9	2537	Channel 242 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9EA	2538	Channel 243 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9EB	2539	Channel 244 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9EC	2540	Channel 245 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9ED	2541	Channel 246 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9EE	2542	Channel 247 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9EF	2543	Channel 248 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9F0	2544	Channel 249 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9F1	2545	Channel 250 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9F2	2546	Channel 251 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9F3	2547	Channel 252 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9F4	2548	Channel 253 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9F5	2549	Channel 254 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9F6	2550	Channel 255 On/Off	R/W	16	ENUMERATION	0 = Off, 1 = On
9F7	2551	Channel 1 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
9F9	2553	Channel 2 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
9FB	2555	Channel 3 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
9FD	2557	Channel 4 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
9FF	2559	Channel 5 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A01	2561	Channel 6 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A03	2563	Channel 7 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A05	2565	Channel 8 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A07	2567	Channel 9 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A09	2569	Channel 10 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A0B	2571	Channel 11 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A0D	2573	Channel 12 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A0F	2575	Channel 13 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A11	2577	Channel 14 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A13	2579	Channel 15 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A15	2581	Channel 16 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A17	2583	Channel 17 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A19	2585	Channel 18 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A1B	2587	Channel 19 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A1D	2589	Channel 20 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A1F	2591	Channel 21 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0

A21	2593	Channel 22 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A23	2595	Channel 23 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A25	2597	Channel 24 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A27	2599	Channel 25 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A29	2601	Channel 26 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A2B	2603	Channel 27 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A2D	2605	Channel 28 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A2F	2607	Channel 29 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A31	2609	Channel 30 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A33	2611	Channel 31 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A35	2613	Channel 32 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A37	2615	Channel 33 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A39	2617	Channel 34 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A3B	2619	Channel 35 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A3D	2621	Channel 36 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A3F	2623	Channel 37 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A41	2625	Channel 38 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A43	2627	Channel 39 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A45	2629	Channel 40 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A47	2631	Channel 41 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A49	2633	Channel 42 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A4B	2635	Channel 43 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A4D	2637	Channel 44 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A4F	2639	Channel 45 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A51	2641	Channel 46 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A53	2643	Channel 47 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A55	2645	Channel 48 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A57	2647	Channel 49 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A59	2649	Channel 50 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A5B	2651	Channel 51 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A5D	2653	Channel 52 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A5F	2655	Channel 53 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A61	2657	Channel 54 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A63	2659	Channel 55 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A65	2661	Channel 56 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A67	2663	Channel 57 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A69	2665	Channel 58 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A6B	2667	Channel 59 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A6D	2669	Channel 60 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A6F	2671	Channel 61 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A71	2673	Channel 62 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A73	2675	Channel 63 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A75	2677	Channel 64 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A77	2679	Channel 65 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A79	2681	Channel 66 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0

A7B	2683	Channel 67 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A7D	2685	Channel 68 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A7F	2687	Channel 69 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A81	2689	Channel 70 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A83	2691	Channel 71 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A85	2693	Channel 72 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A87	2695	Channel 73 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A89	2697	Channel 74 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A8B	2699	Channel 75 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A8D	2701	Channel 76 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A8F	2703	Channel 77 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A91	2705	Channel 78 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A93	2707	Channel 79 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A95	2709	Channel 80 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A97	2711	Channel 81 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A99	2713	Channel 82 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A9B	2715	Channel 83 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A9D	2717	Channel 84 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
A9F	2719	Channel 85 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AA1	2721	Channel 86 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AA3	2723	Channel 87 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AA5	2725	Channel 88 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AA7	2727	Channel 89 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AA9	2729	Channel 90 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AAB	2731	Channel 91 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AAD	2733	Channel 92 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AAF	2735	Channel 93 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AB1	2737	Channel 94 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AB3	2739	Channel 95 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AB5	2741	Channel 96 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AB7	2743	Channel 97 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AB9	2745	Channel 98 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ABB	2747	Channel 99 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ABD	2749	Channel 100 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ABF	2751	Channel 101 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AC1	2753	Channel 102 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AC3	2755	Channel 103 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AC5	2757	Channel 104 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AC7	2759	Channel 105 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AC9	2761	Channel 106 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ACB	2763	Channel 107 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ACD	2765	Channel 108 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ACF	2767	Channel 109 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AD1	2769	Channel 110 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AD3	2771	Channel 111 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0

AD5	2773	Channel 112 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AD7	2775	Channel 113 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AD9	2777	Channel 114 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ADB	2779	Channel 115 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ADD	2781	Channel 116 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ADF	2783	Channel 117 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AE1	2785	Channel 118 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AE3	2787	Channel 119 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AE5	2789	Channel 120 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AE7	2791	Channel 121 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AE9	2793	Channel 122 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AEB	2795	Channel 123 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AED	2797	Channel 124 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AEF	2799	Channel 125 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AF1	2801	Channel 126 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AF3	2803	Channel 127 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AF5	2805	Channel 128 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AF7	2807	Channel 129 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AF9	2809	Channel 130 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AFB	2811	Channel 131 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AFD	2813	Channel 132 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
AFF	2815	Channel 133 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B01	2817	Channel 134 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B03	2819	Channel 135 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B05	2821	Channel 136 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B07	2823	Channel 137 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B09	2825	Channel 138 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B0B	2827	Channel 139 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B0D	2829	Channel 140 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B0F	2831	Channel 141 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B11	2833	Channel 142 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B13	2835	Channel 143 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B15	2837	Channel 144 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B17	2839	Channel 145 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B19	2841	Channel 146 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B1B	2843	Channel 147 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B1D	2845	Channel 148 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B1F	2847	Channel 149 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B21	2849	Channel 150 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B23	2851	Channel 151 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B25	2853	Channel 152 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B27	2855	Channel 153 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B29	2857	Channel 154 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B2B	2859	Channel 155 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B2D	2861	Channel 156 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0

B2F	2863	Channel 157 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B31	2865	Channel 158 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B33	2867	Channel 159 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B35	2869	Channel 160 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B37	2871	Channel 161 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B39	2873	Channel 162 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B3B	2875	Channel 163 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B3D	2877	Channel 164 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B3F	2879	Channel 165 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B41	2881	Channel 166 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B43	2883	Channel 167 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B45	2885	Channel 168 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B47	2887	Channel 169 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B49	2889	Channel 170 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B4B	2891	Channel 171 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B4D	2893	Channel 172 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B4F	2895	Channel 173 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B51	2897	Channel 174 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B53	2899	Channel 175 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B55	2901	Channel 176 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B57	2903	Channel 177 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B59	2905	Channel 178 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B5B	2907	Channel 179 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B5D	2909	Channel 180 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B5F	2911	Channel 181 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B61	2913	Channel 182 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B63	2915	Channel 183 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B65	2917	Channel 184 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B67	2919	Channel 185 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B69	2921	Channel 186 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B6B	2923	Channel 187 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B6D	2925	Channel 188 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B6F	2927	Channel 189 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B71	2929	Channel 190 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B73	2931	Channel 191 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B75	2933	Channel 192 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B77	2935	Channel 193 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B79	2937	Channel 194 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B7B	2939	Channel 195 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B7D	2941	Channel 196 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B7F	2943	Channel 197 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B81	2945	Channel 198 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B83	2947	Channel 199 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B85	2949	Channel 200 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B87	2951	Channel 201 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0

B89	2953	Channel 202 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B8B	2955	Channel 203 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B8D	2957	Channel 204 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B8F	2959	Channel 205 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B91	2961	Channel 206 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B93	2963	Channel 207 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B95	2965	Channel 208 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B97	2967	Channel 209 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B99	2969	Channel 210 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B9B	2971	Channel 211 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B9D	2973	Channel 212 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
B9F	2975	Channel 213 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BA1	2977	Channel 214 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BA3	2979	Channel 215 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BA5	2981	Channel 216 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BA7	2983	Channel 217 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BA9	2985	Channel 218 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BAB	2987	Channel 219 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BAD	2989	Channel 220 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BAF	2991	Channel 221 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BB1	2993	Channel 222 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BB3	2995	Channel 223 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BB5	2997	Channel 224 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BB7	2999	Channel 225 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BB9	3001	Channel 226 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BBB	3003	Channel 227 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BBD	3005	Channel 228 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BBF	3007	Channel 229 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BC1	3009	Channel 230 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BC3	3011	Channel 231 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BC5	3013	Channel 232 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BC7	3015	Channel 233 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BC9	3017	Channel 234 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BCB	3019	Channel 235 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BCD	3021	Channel 236 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BCF	3023	Channel 237 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BD1	3025	Channel 238 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BD3	3027	Channel 239 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BD5	3029	Channel 240 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BD7	3031	Channel 241 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BD9	3033	Channel 242 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BDB	3035	Channel 243 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BDD	3037	Channel 244 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BDF	3039	Channel 245 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BE1	3041	Channel 246 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0

BE3	3043	Channel 247 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BE5	3045	Channel 248 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BE7	3047	Channel 249 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BE9	3049	Channel 250 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BEB	3051	Channel 251 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BED	3053	Channel 252 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BEF	3055	Channel 253 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BF1	3057	Channel 254 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BF3	3059	Channel 255 Low Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
BF5	3061	Channel 1 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
BF6	3062	Channel 2 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
BF7	3063	Channel 3 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
BF8	3064	Channel 4 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
BF9	3065	Channel 5 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
BFA	3066	Channel 6 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
BFB	3067	Channel 7 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
BFC	3068	Channel 8 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
BFD	3069	Channel 9 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
BFE	3070	Channel 10 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
BFF	3071	Channel 11 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C00	3072	Channel 12 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C01	3073	Channel 13 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C02	3074	Channel 14 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C03	3075	Channel 15 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C04	3076	Channel 16 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C05	3077	Channel 17 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C06	3078	Channel 18 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C07	3079	Channel 19 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C08	3080	Channel 20 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C09	3081	Channel 21 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C0A	3082	Channel 22 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C0B	3083	Channel 23 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C0C	3084	Channel 24 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C0D	3085	Channel 25 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C0E	3086	Channel 26 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C0F	3087	Channel 27 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C10	3088	Channel 28 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C11	3089	Channel 29 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C12	3090	Channel 30 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C13	3091	Channel 31 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C14	3092	Channel 32 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C15	3093	Channel 33 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C16	3094	Channel 34 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C17	3095	Channel 35 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C18	3096	Channel 36 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise

C19	3097	Channel 37 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C1A	3098	Channel 38 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C1B	3099	Channel 39 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C1C	3100	Channel 40 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C1D	3101	Channel 41 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C1E	3102	Channel 42 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C1F	3103	Channel 43 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C20	3104	Channel 44 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C21	3105	Channel 45 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C22	3106	Channel 46 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C23	3107	Channel 47 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C24	3108	Channel 48 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C25	3109	Channel 49 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C26	3110	Channel 50 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C27	3111	Channel 51 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C28	3112	Channel 52 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C29	3113	Channel 53 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C2A	3114	Channel 54 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C2B	3115	Channel 55 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C2C	3116	Channel 56 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C2D	3117	Channel 57 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C2E	3118	Channel 58 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C2F	3119	Channel 59 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C30	3120	Channel 60 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C31	3121	Channel 61 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C32	3122	Channel 62 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C33	3123	Channel 63 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C34	3124	Channel 64 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C35	3125	Channel 65 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C36	3126	Channel 66 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C37	3127	Channel 67 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C38	3128	Channel 68 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C39	3129	Channel 69 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C3A	3130	Channel 70 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C3B	3131	Channel 71 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C3C	3132	Channel 72 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C3D	3133	Channel 73 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C3E	3134	Channel 74 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C3F	3135	Channel 75 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C40	3136	Channel 76 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C41	3137	Channel 77 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C42	3138	Channel 78 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C43	3139	Channel 79 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C44	3140	Channel 80 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C45	3141	Channel 81 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise

C46	3142	Channel 82 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C47	3143	Channel 83 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C48	3144	Channel 84 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C49	3145	Channel 85 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C4A	3146	Channel 86 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C4B	3147	Channel 87 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C4C	3148	Channel 88 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C4D	3149	Channel 89 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C4E	3150	Channel 90 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C4F	3151	Channel 91 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C50	3152	Channel 92 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C51	3153	Channel 93 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C52	3154	Channel 94 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C53	3155	Channel 95 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C54	3156	Channel 96 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C55	3157	Channel 97 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C56	3158	Channel 98 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C57	3159	Channel 99 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C58	3160	Channel 100 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C59	3161	Channel 101 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C5A	3162	Channel 102 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C5B	3163	Channel 103 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C5C	3164	Channel 104 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C5D	3165	Channel 105 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C5E	3166	Channel 106 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C5F	3167	Channel 107 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C60	3168	Channel 108 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C61	3169	Channel 109 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C62	3170	Channel 110 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C63	3171	Channel 111 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C64	3172	Channel 112 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C65	3173	Channel 113 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C66	3174	Channel 114 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C67	3175	Channel 115 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C68	3176	Channel 116 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C69	3177	Channel 117 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C6A	3178	Channel 118 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C6B	3179	Channel 119 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C6C	3180	Channel 120 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C6D	3181	Channel 121 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C6E	3182	Channel 122 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C6F	3183	Channel 123 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C70	3184	Channel 124 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C71	3185	Channel 125 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C72	3186	Channel 126 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise

C73	3187	Channel 127 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C74	3188	Channel 128 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C75	3189	Channel 129 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C76	3190	Channel 130 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C77	3191	Channel 131 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C78	3192	Channel 132 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C79	3193	Channel 133 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C7A	3194	Channel 134 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C7B	3195	Channel 135 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C7C	3196	Channel 136 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C7D	3197	Channel 137 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C7E	3198	Channel 138 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C7F	3199	Channel 139 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C80	3200	Channel 140 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C81	3201	Channel 141 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C82	3202	Channel 142 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C83	3203	Channel 143 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C84	3204	Channel 144 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C85	3205	Channel 145 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C86	3206	Channel 146 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C87	3207	Channel 147 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C88	3208	Channel 148 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C89	3209	Channel 149 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C8A	3210	Channel 150 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C8B	3211	Channel 151 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C8C	3212	Channel 152 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C8D	3213	Channel 153 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C8E	3214	Channel 154 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C8F	3215	Channel 155 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C90	3216	Channel 156 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C91	3217	Channel 157 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C92	3218	Channel 158 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C93	3219	Channel 159 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C94	3220	Channel 160 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C95	3221	Channel 161 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C96	3222	Channel 162 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C97	3223	Channel 163 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C98	3224	Channel 164 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C99	3225	Channel 165 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C9A	3226	Channel 166 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C9B	3227	Channel 167 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C9C	3228	Channel 168 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C9D	3229	Channel 169 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C9E	3230	Channel 170 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
C9F	3231	Channel 171 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise

CA0	3232	Channel 172 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CA1	3233	Channel 173 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CA2	3234	Channel 174 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CA3	3235	Channel 175 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CA4	3236	Channel 176 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CA5	3237	Channel 177 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CA6	3238	Channel 178 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CA7	3239	Channel 179 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CA8	3240	Channel 180 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CA9	3241	Channel 181 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CAA	3242	Channel 182 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CAB	3243	Channel 183 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CAC	3244	Channel 184 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CAD	3245	Channel 185 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CAE	3246	Channel 186 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CAF	3247	Channel 187 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CB0	3248	Channel 188 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CB1	3249	Channel 189 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CB2	3250	Channel 190 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CB3	3251	Channel 191 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CB4	3252	Channel 192 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CB5	3253	Channel 193 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CB6	3254	Channel 194 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CB7	3255	Channel 195 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CB8	3256	Channel 196 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CB9	3257	Channel 197 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CBA	3258	Channel 198 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CBB	3259	Channel 199 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CBC	3260	Channel 200 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CBD	3261	Channel 201 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CBE	3262	Channel 202 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CBF	3263	Channel 203 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CC0	3264	Channel 204 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CC1	3265	Channel 205 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CC2	3266	Channel 206 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CC3	3267	Channel 207 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CC4	3268	Channel 208 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CC5	3269	Channel 209 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CC6	3270	Channel 210 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CC7	3271	Channel 211 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CC8	3272	Channel 212 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CC9	3273	Channel 213 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CCA	3274	Channel 214 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CCB	3275	Channel 215 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CCC	3276	Channel 216 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise

CCD	3277	Channel 217 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CCE	3278	Channel 218 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CCF	3279	Channel 219 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CD0	3280	Channel 220 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CD1	3281	Channel 221 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CD2	3282	Channel 222 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CD3	3283	Channel 223 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CD4	3284	Channel 224 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CD5	3285	Channel 225 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CD6	3286	Channel 226 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CD7	3287	Channel 227 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CD8	3288	Channel 228 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CD9	3289	Channel 229 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CDA	3290	Channel 230 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CDB	3291	Channel 231 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CDC	3292	Channel 232 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CDD	3293	Channel 233 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CDE	3294	Channel 234 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CDF	3295	Channel 235 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CE0	3296	Channel 236 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CE1	3297	Channel 237 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CE2	3298	Channel 238 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CE3	3299	Channel 239 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CE4	3300	Channel 240 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CE5	3301	Channel 241 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CE6	3302	Channel 242 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CE7	3303	Channel 243 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CE8	3304	Channel 244 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CE9	3305	Channel 245 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CEA	3306	Channel 246 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CEB	3307	Channel 247 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CEC	3308	Channel 248 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CED	3309	Channel 249 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CEE	3310	Channel 250 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CEF	3311	Channel 251 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CF0	3312	Channel 252 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CF1	3313	Channel 253 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CF2	3314	Channel 254 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CF3	3315	Channel 255 Low Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
CF4	3316	Channel 1 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
CF6	3318	Channel 2 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
CF8	3320	Channel 3 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
CFA	3322	Channel 4 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
CFC	3324	Channel 5 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
CFE	3326	Channel 6 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0

D00	3328	Channel 7 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D02	3330	Channel 8 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D04	3332	Channel 9 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D06	3334	Channel 10 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D08	3336	Channel 11 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D0A	3338	Channel 12 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D0C	3340	Channel 13 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D0E	3342	Channel 14 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D10	3344	Channel 15 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D12	3346	Channel 16 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D14	3348	Channel 17 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D16	3350	Channel 18 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D18	3352	Channel 19 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D1A	3354	Channel 20 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D1C	3356	Channel 21 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D1E	3358	Channel 22 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D20	3360	Channel 23 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D22	3362	Channel 24 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D24	3364	Channel 25 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D26	3366	Channel 26 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D28	3368	Channel 27 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D2A	3370	Channel 28 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D2C	3372	Channel 29 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D2E	3374	Channel 30 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D30	3376	Channel 31 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D32	3378	Channel 32 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D34	3380	Channel 33 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D36	3382	Channel 34 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D38	3384	Channel 35 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D3A	3386	Channel 36 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D3C	3388	Channel 37 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D3E	3390	Channel 38 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D40	3392	Channel 39 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D42	3394	Channel 40 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D44	3396	Channel 41 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D46	3398	Channel 42 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D48	3400	Channel 43 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D4A	3402	Channel 44 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D4C	3404	Channel 45 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D4E	3406	Channel 46 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D50	3408	Channel 47 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D52	3410	Channel 48 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D54	3412	Channel 49 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D56	3414	Channel 50 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D58	3416	Channel 51 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0

D5A	3418	Channel 52 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D5C	3420	Channel 53 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D5E	3422	Channel 54 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D60	3424	Channel 55 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D62	3426	Channel 56 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D64	3428	Channel 57 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D66	3430	Channel 58 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D68	3432	Channel 59 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D6A	3434	Channel 60 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D6C	3436	Channel 61 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D6E	3438	Channel 62 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D70	3440	Channel 63 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D72	3442	Channel 64 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D74	3444	Channel 65 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D76	3446	Channel 66 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D78	3448	Channel 67 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D7A	3450	Channel 68 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D7C	3452	Channel 69 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D7E	3454	Channel 70 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D80	3456	Channel 71 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D82	3458	Channel 72 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D84	3460	Channel 73 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D86	3462	Channel 74 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D88	3464	Channel 75 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D8A	3466	Channel 76 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D8C	3468	Channel 77 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D8E	3470	Channel 78 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D90	3472	Channel 79 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D92	3474	Channel 80 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D94	3476	Channel 81 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D96	3478	Channel 82 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D98	3480	Channel 83 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D9A	3482	Channel 84 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D9C	3484	Channel 85 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
D9E	3486	Channel 86 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DA0	3488	Channel 87 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DA2	3490	Channel 88 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DA4	3492	Channel 89 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DA6	3494	Channel 90 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DA8	3496	Channel 91 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DAA	3498	Channel 92 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DAC	3500	Channel 93 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DAE	3502	Channel 94 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DB0	3504	Channel 95 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DB2	3506	Channel 96 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0

DB4	3508	Channel 97 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DB6	3510	Channel 98 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DB8	3512	Channel 99 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DBA	3514	Channel 100 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DBC	3516	Channel 101 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DBE	3518	Channel 102 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DC0	3520	Channel 103 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DC2	3522	Channel 104 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DC4	3524	Channel 105 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DC6	3526	Channel 106 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DC8	3528	Channel 107 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DCA	3530	Channel 108 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DCC	3532	Channel 109 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DCE	3534	Channel 110 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DD0	3536	Channel 111 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DD2	3538	Channel 112 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DD4	3540	Channel 113 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DD6	3542	Channel 114 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DD8	3544	Channel 115 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DDA	3546	Channel 116 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DDC	3548	Channel 117 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DDE	3550	Channel 118 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DE0	3552	Channel 119 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DE2	3554	Channel 120 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DE4	3556	Channel 121 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DE6	3558	Channel 122 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DE8	3560	Channel 123 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DEA	3562	Channel 124 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DEC	3564	Channel 125 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DEE	3566	Channel 126 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DF0	3568	Channel 127 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DF2	3570	Channel 128 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DF4	3572	Channel 129 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DF6	3574	Channel 130 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DF8	3576	Channel 131 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DFA	3578	Channel 132 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DFC	3580	Channel 133 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
DFE	3582	Channel 134 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E00	3584	Channel 135 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E02	3586	Channel 136 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E04	3588	Channel 137 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E06	3590	Channel 138 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E08	3592	Channel 139 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E0A	3594	Channel 140 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E0C	3596	Channel 141 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0

E0E	3598	Channel 142 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E10	3600	Channel 143 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E12	3602	Channel 144 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E14	3604	Channel 145 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E16	3606	Channel 146 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E18	3608	Channel 147 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E1A	3610	Channel 148 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E1C	3612	Channel 149 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E1E	3614	Channel 150 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E20	3616	Channel 151 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E22	3618	Channel 152 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E24	3620	Channel 153 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E26	3622	Channel 154 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E28	3624	Channel 155 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E2A	3626	Channel 156 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E2C	3628	Channel 157 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E2E	3630	Channel 158 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E30	3632	Channel 159 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E32	3634	Channel 160 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E34	3636	Channel 161 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E36	3638	Channel 162 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E38	3640	Channel 163 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E3A	3642	Channel 164 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E3C	3644	Channel 165 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E3E	3646	Channel 166 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E40	3648	Channel 167 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E42	3650	Channel 168 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E44	3652	Channel 169 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E46	3654	Channel 170 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E48	3656	Channel 171 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E4A	3658	Channel 172 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E4C	3660	Channel 173 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E4E	3662	Channel 174 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E50	3664	Channel 175 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E52	3666	Channel 176 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E54	3668	Channel 177 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E56	3670	Channel 178 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E58	3672	Channel 179 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E5A	3674	Channel 180 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E5C	3676	Channel 181 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E5E	3678	Channel 182 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E60	3680	Channel 183 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E62	3682	Channel 184 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E64	3684	Channel 185 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E66	3686	Channel 186 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0

E68	3688	Channel 187 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E6A	3690	Channel 188 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E6C	3692	Channel 189 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E6E	3694	Channel 190 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E70	3696	Channel 191 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E72	3698	Channel 192 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E74	3700	Channel 193 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E76	3702	Channel 194 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E78	3704	Channel 195 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E7A	3706	Channel 196 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E7C	3708	Channel 197 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E7E	3710	Channel 198 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E80	3712	Channel 199 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E82	3714	Channel 200 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E84	3716	Channel 201 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E86	3718	Channel 202 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E88	3720	Channel 203 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E8A	3722	Channel 204 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E8C	3724	Channel 205 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E8E	3726	Channel 206 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E90	3728	Channel 207 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E92	3730	Channel 208 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E94	3732	Channel 209 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E96	3734	Channel 210 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E98	3736	Channel 211 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E9A	3738	Channel 212 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E9C	3740	Channel 213 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
E9E	3742	Channel 214 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EA0	3744	Channel 215 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EA2	3746	Channel 216 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EA4	3748	Channel 217 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EA6	3750	Channel 218 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EA8	3752	Channel 219 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EAA	3754	Channel 220 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EAC	3756	Channel 221 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EAE	3758	Channel 222 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EB0	3760	Channel 223 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EB2	3762	Channel 224 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EB4	3764	Channel 225 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EB6	3766	Channel 226 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EB8	3768	Channel 227 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EBA	3770	Channel 228 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EBC	3772	Channel 229 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EBE	3774	Channel 230 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EC0	3776	Channel 231 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0

EC2	3778	Channel 232 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EC4	3780	Channel 233 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EC6	3782	Channel 234 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EC8	3784	Channel 235 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ECA	3786	Channel 236 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ECC	3788	Channel 237 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ECE	3790	Channel 238 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ED0	3792	Channel 239 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ED2	3794	Channel 240 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ED4	3796	Channel 241 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ED6	3798	Channel 242 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
ED8	3800	Channel 243 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EDA	3802	Channel 244 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EDC	3804	Channel 245 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EDE	3806	Channel 246 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EE0	3808	Channel 247 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EE2	3810	Channel 248 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EE4	3812	Channel 249 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EE6	3814	Channel 250 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EE8	3816	Channel 251 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EEA	3818	Channel 252 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EEC	3820	Channel 253 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EEE	3822	Channel 254 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EF0	3824	Channel 255 High Alarm Value	R/W	32	FLOAT	Any number 65000 or less and higher than 0
EF2	3826	Channel 1 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
EF3	3827	Channel 2 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
EF4	3828	Channel 3 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
EF5	3829	Channel 4 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
EF6	3830	Channel 5 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
EF7	3831	Channel 6 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
EF8	3832	Channel 7 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
EF9	3833	Channel 8 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
EFA	3834	Channel 9 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
EFB	3835	Channel 10 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
EFC	3836	Channel 11 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
EFD	3837	Channel 12 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
EFE	3838	Channel 13 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
EFF	3839	Channel 14 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F00	3840	Channel 15 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F01	3841	Channel 16 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F02	3842	Channel 17 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F03	3843	Channel 18 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F04	3844	Channel 19 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F05	3845	Channel 20 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F06	3846	Channel 21 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise

F07	3847	Channel 22 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F08	3848	Channel 23 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F09	3849	Channel 24 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F0A	3850	Channel 25 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F0B	3851	Channel 26 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F0C	3852	Channel 27 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F0D	3853	Channel 28 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F0E	3854	Channel 29 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F0F	3855	Channel 30 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F10	3856	Channel 31 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F11	3857	Channel 32 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F12	3858	Channel 33 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F13	3859	Channel 34 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F14	3860	Channel 35 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F15	3861	Channel 36 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F16	3862	Channel 37 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F17	3863	Channel 38 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F18	3864	Channel 39 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F19	3865	Channel 40 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F1A	3866	Channel 41 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F1B	3867	Channel 42 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F1C	3868	Channel 43 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F1D	3869	Channel 44 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F1E	3870	Channel 45 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F1F	3871	Channel 46 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F20	3872	Channel 47 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F21	3873	Channel 48 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F22	3874	Channel 49 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F23	3875	Channel 50 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F24	3876	Channel 51 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F25	3877	Channel 52 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F26	3878	Channel 53 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F27	3879	Channel 54 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F28	3880	Channel 55 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F29	3881	Channel 56 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F2A	3882	Channel 57 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F2B	3883	Channel 58 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F2C	3884	Channel 59 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F2D	3885	Channel 60 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F2E	3886	Channel 61 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F2F	3887	Channel 62 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F30	3888	Channel 63 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F31	3889	Channel 64 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F32	3890	Channel 65 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F33	3891	Channel 66 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise

F34	3892	Channel 67 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F35	3893	Channel 68 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F36	3894	Channel 69 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F37	3895	Channel 70 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F38	3896	Channel 71 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F39	3897	Channel 72 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F3A	3898	Channel 73 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F3B	3899	Channel 74 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F3C	3900	Channel 75 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F3D	3901	Channel 76 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F3E	3902	Channel 77 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F3F	3903	Channel 78 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F40	3904	Channel 79 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F41	3905	Channel 80 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F42	3906	Channel 81 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F43	3907	Channel 82 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F44	3908	Channel 83 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F45	3909	Channel 84 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F46	3910	Channel 85 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F47	3911	Channel 86 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F48	3912	Channel 87 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F49	3913	Channel 88 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F4A	3914	Channel 89 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F4B	3915	Channel 90 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F4C	3916	Channel 91 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F4D	3917	Channel 92 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F4E	3918	Channel 93 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F4F	3919	Channel 94 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F50	3920	Channel 95 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F51	3921	Channel 96 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F52	3922	Channel 97 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F53	3923	Channel 98 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F54	3924	Channel 99 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F55	3925	Channel 100 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F56	3926	Channel 101 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F57	3927	Channel 102 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F58	3928	Channel 103 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F59	3929	Channel 104 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F5A	3930	Channel 105 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F5B	3931	Channel 106 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F5C	3932	Channel 107 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F5D	3933	Channel 108 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F5E	3934	Channel 109 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F5F	3935	Channel 110 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F60	3936	Channel 111 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise

F61	3937	Channel 112 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F62	3938	Channel 113 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F63	3939	Channel 114 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F64	3940	Channel 115 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F65	3941	Channel 116 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F66	3942	Channel 117 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F67	3943	Channel 118 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F68	3944	Channel 119 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F69	3945	Channel 120 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F6A	3946	Channel 121 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F6B	3947	Channel 122 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F6C	3948	Channel 123 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F6D	3949	Channel 124 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F6E	3950	Channel 125 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F6F	3951	Channel 126 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F70	3952	Channel 127 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F71	3953	Channel 128 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F72	3954	Channel 129 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F73	3955	Channel 130 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F74	3956	Channel 131 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F75	3957	Channel 132 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F76	3958	Channel 133 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F77	3959	Channel 134 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F78	3960	Channel 135 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F79	3961	Channel 136 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F7A	3962	Channel 137 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F7B	3963	Channel 138 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F7C	3964	Channel 139 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F7D	3965	Channel 140 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F7E	3966	Channel 141 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F7F	3967	Channel 142 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F80	3968	Channel 143 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F81	3969	Channel 144 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F82	3970	Channel 145 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F83	3971	Channel 146 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F84	3972	Channel 147 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F85	3973	Channel 148 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F86	3974	Channel 149 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F87	3975	Channel 150 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F88	3976	Channel 151 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F89	3977	Channel 152 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F8A	3978	Channel 153 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F8B	3979	Channel 154 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F8C	3980	Channel 155 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F8D	3981	Channel 156 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise

F8E	3982	Channel 157 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F8F	3983	Channel 158 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F90	3984	Channel 159 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F91	3985	Channel 160 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F92	3986	Channel 161 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F93	3987	Channel 162 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F94	3988	Channel 163 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F95	3989	Channel 164 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F96	3990	Channel 165 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F97	3991	Channel 166 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F98	3992	Channel 167 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F99	3993	Channel 168 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F9A	3994	Channel 169 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F9B	3995	Channel 170 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F9C	3996	Channel 171 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F9D	3997	Channel 172 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F9E	3998	Channel 173 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
F9F	3999	Channel 174 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FA0	4000	Channel 175 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FA1	4001	Channel 176 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FA2	4002	Channel 177 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FA3	4003	Channel 178 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FA4	4004	Channel 179 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FA5	4005	Channel 180 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FA6	4006	Channel 181 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FA7	4007	Channel 182 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FA8	4008	Channel 183 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FA9	4009	Channel 184 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FAA	4010	Channel 185 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FAB	4011	Channel 186 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FAC	4012	Channel 187 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FAD	4013	Channel 188 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FAE	4014	Channel 189 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FAF	4015	Channel 190 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FB0	4016	Channel 191 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FB1	4017	Channel 192 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FB2	4018	Channel 193 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FB3	4019	Channel 194 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FB4	4020	Channel 195 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FB5	4021	Channel 196 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FB6	4022	Channel 197 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FB7	4023	Channel 198 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FB8	4024	Channel 199 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FB9	4025	Channel 200 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FBA	4026	Channel 201 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise

FBB	4027	Channel 202 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FBC	4028	Channel 203 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FBD	4029	Channel 204 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FBE	4030	Channel 205 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FBF	4031	Channel 206 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FC0	4032	Channel 207 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FC1	4033	Channel 208 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FC2	4034	Channel 209 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FC3	4035	Channel 210 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FC4	4036	Channel 211 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FC5	4037	Channel 212 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FC6	4038	Channel 213 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FC7	4039	Channel 214 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FC8	4040	Channel 215 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FC9	4041	Channel 216 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FCA	4042	Channel 217 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FCB	4043	Channel 218 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FCC	4044	Channel 219 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FCD	4045	Channel 220 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FCE	4046	Channel 221 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FCF	4047	Channel 222 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FD0	4048	Channel 223 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FD1	4049	Channel 224 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FD2	4050	Channel 225 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FD3	4051	Channel 226 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FD4	4052	Channel 227 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FD5	4053	Channel 228 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FD6	4054	Channel 229 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FD7	4055	Channel 230 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FD8	4056	Channel 231 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FD9	4057	Channel 232 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FDA	4058	Channel 233 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FDB	4059	Channel 234 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FDC	4060	Channel 235 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FDD	4061	Channel 236 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FDE	4062	Channel 237 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FDF	4063	Channel 238 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FE0	4064	Channel 239 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FE1	4065	Channel 240 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FE2	4066	Channel 241 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FE3	4067	Channel 242 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FE4	4068	Channel 243 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FE5	4069	Channel 244 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FE6	4070	Channel 245 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FE7	4071	Channel 246 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise

FE8	4072	Channel 247 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FE9	4073	Channel 248 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FEA	4074	Channel 249 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FEB	4075	Channel 250 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FEC	4076	Channel 251 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FED	4077	Channel 252 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FEE	4078	Channel 253 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FEF	4079	Channel 254 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FF0	4080	Channel 255 High Alarm Rise/Fall	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FF1	4081	4_20 1 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FF2	4082	4_20 2 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FF3	4083	4_20 3 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FF4	4084	4_20 4 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FF5	4085	4_20 5 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FF6	4086	4_20 6 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FF7	4087	4_20 7 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FF8	4088	4_20 8 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FF9	4089	4_20 9 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FFA	4090	4_20 10 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FFB	4091	4_20 11 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FFC	4092	4_20 12 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FFD	4093	4_20 13 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FFE	4094	4_20 14 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
FFF	4095	4_20 15 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
1000	4096	4_20 16 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
1001	4097	4_20 17 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
1002	4098	4_20 18 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
1003	4099	4_20 19 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
1004	4100	4_20 20 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
1005	4101	4_20 21 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
1006	4102	4_20 22 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
1007	4103	4_20 23 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
1008	4104	4_20 24 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
1009	4105	4_20 25 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
100A	4106	4_20 26 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
100B	4107	4_20 27 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
100C	4108	4_20 28 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
100D	4109	4_20 29 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
100E	4110	4_20 30 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
100F	4111	4_20 31 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
1010	4112	4_20 32 ON/OFF	R/W	16	ENUMERATION	0 = Fall, 1 = Rise
1011	4113	4_20 1 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1012	4114	4_20 2 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1013	4115	4_20 3 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1014	4116	4_20 4 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)

1015	4117	4_20 5 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1016	4118	4_20 6 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1017	4119	4_20 7 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1018	4120	4_20 8 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1019	4121	4_20 9 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
101A	4122	4_20 10 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
101B	4123	4_20 11 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
101C	4124	4_20 12 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
101D	4125	4_20 13 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
101E	4126	4_20 14 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
101F	4127	4_20 15 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1020	4128	4_20 16 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1021	4129	4_20 17 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1022	4130	4_20 18 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1023	4131	4_20 19 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1024	4132	4_20 20 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1025	4133	4_20 21 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1026	4134	4_20 22 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1027	4135	4_20 23 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1028	4136	4_20 24 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1029	4137	4_20 25 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
102A	4138	4_20 26 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
102B	4139	4_20 27 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
102C	4140	4_20 28 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
102D	4141	4_20 29 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
102E	4142	4_20 30 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
102F	4143	4_20 31 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1030	4144	4_20 32 ADDRESS	R/W	16	INTEGER	Radio Address (1-255)
1031	4145	4_20 1 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1032	4146	4_20 2 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1033	4147	4_20 3 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1034	4148	4_20 4 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1035	4149	4_20 5 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1036	4150	4_20 6 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1037	4151	4_20 7 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1038	4152	4_20 8 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1039	4153	4_20 9 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
103A	4154	4_20 10 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
103B	4155	4_20 11 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
103C	4156	4_20 12 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
103D	4157	4_20 13 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
103E	4158	4_20 14 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
103F	4159	4_20 15 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1040	4160	4_20 16 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1041	4161	4_20 17 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES

1042	4162	4_20 18 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1043	4163	4_20 19 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1044	4164	4_20 20 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1045	4165	4_20 21 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1046	4166	4_20 22 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1047	4167	4_20 23 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1048	4168	4_20 24 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1049	4169	4_20 25 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
104A	4170	4_20 26 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
104B	4171	4_20 27 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
104C	4172	4_20 28 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
104D	4173	4_20 29 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
104E	4174	4_20 30 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
104F	4175	4_20 31 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1050	4176	4_20 32 590 YES/NO?	R/W	16	ENUMERATION	0 = No, 1 = YES
1051	4177	4_20 1 MIN SCALE	R/W	16	INTEGER	-70—0
1052	4178	4_20 2 MIN SCALE	R/W	16	INTEGER	-70—0
1053	4179	4_20 3 MIN SCALE	R/W	16	INTEGER	-70—0
1054	4180	4_20 4 MIN SCALE	R/W	16	INTEGER	-70—0
1055	4181	4_20 5 MIN SCALE	R/W	16	INTEGER	-70—0
1056	4182	4_20 6 MIN SCALE	R/W	16	INTEGER	-70—0
1057	4183	4_20 7 MIN SCALE	R/W	16	INTEGER	-70—0
1058	4184	4_20 8 MIN SCALE	R/W	16	INTEGER	-70—0
1059	4185	4_20 9 MIN SCALE	R/W	16	INTEGER	-70—0
105A	4186	4_20 10 MIN SCALE	R/W	16	INTEGER	-70—0
105B	4187	4_20 11 MIN SCALE	R/W	16	INTEGER	-70—0
105C	4188	4_20 12 MIN SCALE	R/W	16	INTEGER	-70—0
105D	4189	4_20 13 MIN SCALE	R/W	16	INTEGER	-70—0
105E	4190	4_20 14 MIN SCALE	R/W	16	INTEGER	-70—0
105F	4191	4_20 15 MIN SCALE	R/W	16	INTEGER	-70—0
1060	4192	4_20 16 MIN SCALE	R/W	16	INTEGER	-70—0
1061	4193	4_20 17 MIN SCALE	R/W	16	INTEGER	-70—0
1062	4194	4_20 18 MIN SCALE	R/W	16	INTEGER	-70—0
1063	4195	4_20 19 MIN SCALE	R/W	16	INTEGER	-70—0
1064	4196	4_20 20 MIN SCALE	R/W	16	INTEGER	-70—0
1065	4197	4_20 21 MIN SCALE	R/W	16	INTEGER	-70—0
1066	4198	4_20 22 MIN SCALE	R/W	16	INTEGER	-70—0
1067	4199	4_20 23 MIN SCALE	R/W	16	INTEGER	-70—0
1068	4200	4_20 24 MIN SCALE	R/W	16	INTEGER	-70—0
1069	4201	4_20 25 MIN SCALE	R/W	16	INTEGER	-70—0
106A	4202	4_20 26 MIN SCALE	R/W	16	INTEGER	-70—0
106B	4203	4_20 27 MIN SCALE	R/W	16	INTEGER	-70—0
106C	4204	4_20 28 MIN SCALE	R/W	16	INTEGER	-70—0
106D	4205	4_20 29 MIN SCALE	R/W	16	INTEGER	-70—0
106E	4206	4_20 30 MIN SCALE	R/W	16	INTEGER	-70—0

106F	4207	4_20 31 MIN SCALE	R/W	16	INTEGER	-70—0
1070	4208	4_20 32 MIN SCALE	R/W	16	INTEGER	-70—0
1071	4209	4_20 1 MAX SCALE	R/W	16	UINT	1—65000
1072	4210	4_20 2 MAX SCALE	R/W	16	UINT	1—65000
1073	4211	4_20 3 MAX SCALE	R/W	16	UINT	1—65000
1074	4212	4_20 4 MAX SCALE	R/W	16	UINT	1—65000
1075	4213	4_20 5 MAX SCALE	R/W	16	UINT	1—65000
1076	4214	4_20 6 MAX SCALE	R/W	16	UINT	1—65000
1077	4215	4_20 7 MAX SCALE	R/W	16	UINT	1—65000
1078	4216	4_20 8 MAX SCALE	R/W	16	UINT	1—65000
1079	4217	4_20 9 MAX SCALE	R/W	16	UINT	1—65000
107A	4218	4_20 10 MAX SCALE	R/W	16	UINT	1—65000
107B	4219	4_20 11 MAX SCALE	R/W	16	UINT	1—65000
107C	4220	4_20 12 MAX SCALE	R/W	16	UINT	1—65000
107D	4221	4_20 13 MAX SCALE	R/W	16	UINT	1—65000
107E	4222	4_20 14 MAX SCALE	R/W	16	UINT	1—65000
107F	4223	4_20 15 MAX SCALE	R/W	16	UINT	1—65000
1080	4224	4_20 16 MAX SCALE	R/W	16	UINT	1—65000
1081	4225	4_20 17 MAX SCALE	R/W	16	UINT	1—65000
1082	4226	4_20 18 MAX SCALE	R/W	16	UINT	1—65000
1083	4227	4_20 19 MAX SCALE	R/W	16	UINT	1—65000
1084	4228	4_20 20 MAX SCALE	R/W	16	UINT	1—65000
1085	4229	4_20 21 MAX SCALE	R/W	16	UINT	1—65000
1086	4230	4_20 22 MAX SCALE	R/W	16	UINT	1—65000
1087	4231	4_20 23 MAX SCALE	R/W	16	UINT	1—65000
1088	4232	4_20 24 MAX SCALE	R/W	16	UINT	1—65000
1089	4233	4_20 25 MAX SCALE	R/W	16	UINT	1—65000
108A	4234	4_20 26 MAX SCALE	R/W	16	UINT	1—65000
108B	4235	4_20 27 MAX SCALE	R/W	16	UINT	1—65000
108C	4236	4_20 28 MAX SCALE	R/W	16	UINT	1—65000
108D	4237	4_20 29 MAX SCALE	R/W	16	UINT	1—65000
108E	4238	4_20 30 MAX SCALE	R/W	16	UINT	1—65000
108F	4239	4_20 31 MAX SCALE	R/W	16	UINT	1—65000
1090	4240	4_20 32 MAX SCALE	R/W	16	UINT	1—65000
1091	4241	4_20 1 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
1093	4243	4_20 2 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
1095	4245	4_20 3 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
1097	4247	4_20 4 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
1099	4249	4_20 5 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
109B	4251	4_20 6 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
109D	4253	4_20 7 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
109F	4255	4_20 8 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10A1	4257	4_20 9 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10A3	4259	4_20 10 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10A5	4261	4_20 11 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200

10A7	4263	4_20 12 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10A9	4265	4_20 13 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10AB	4267	4_20 14 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10AD	4269	4_20 15 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10AF	4271	4_20 16 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10B1	4273	4_20 17 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10B3	4275	4_20 18 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10B5	4277	4_20 19 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10B7	4279	4_20 20 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10B9	4281	4_20 21 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10BB	4283	4_20 22 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10BD	4285	4_20 23 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10BF	4287	4_20 24 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10C1	4289	4_20 25 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10C3	4291	4_20 26 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10C5	4293	4_20 27 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10C7	4295	4_20 28 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10C9	4297	4_20 29 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10CB	4299	4_20 30 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10CD	4301	4_20 31 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10CF	4303	4_20 32 ZERO_OFFSET	R/W	32	FLOAT	Float value around .200
10D1	4305	4_20 1 SLOPE	R/W	32	FLOAT	Float value around 1
10D3	4307	4_20 2 SLOPE	R/W	32	FLOAT	Float value around 1
10D5	4309	4_20 3 SLOPE	R/W	32	FLOAT	Float value around 1
10D7	4311	4_20 4 SLOPE	R/W	32	FLOAT	Float value around 1
10D9	4313	4_20 5 SLOPE	R/W	32	FLOAT	Float value around 1
10DB	4315	4_20 6 SLOPE	R/W	32	FLOAT	Float value around 1
10DD	4317	4_20 7 SLOPE	R/W	32	FLOAT	Float value around 1
10DF	4319	4_20 8 SLOPE	R/W	32	FLOAT	Float value around 1
10E1	4321	4_20 9 SLOPE	R/W	32	FLOAT	Float value around 1
10E3	4323	4_20 10 SLOPE	R/W	32	FLOAT	Float value around 1
10E5	4325	4_20 11 SLOPE	R/W	32	FLOAT	Float value around 1
10E7	4327	4_20 12 SLOPE	R/W	32	FLOAT	Float value around 1
10E9	4329	4_20 13 SLOPE	R/W	32	FLOAT	Float value around 1
10EB	4331	4_20 14 SLOPE	R/W	32	FLOAT	Float value around 1
10ED	4333	4_20 15 SLOPE	R/W	32	FLOAT	Float value around 1
10EF	4335	4_20 16 SLOPE	R/W	32	FLOAT	Float value around 1
10F1	4337	4_20 17 SLOPE	R/W	32	FLOAT	Float value around 1
10F3	4339	4_20 18 SLOPE	R/W	32	FLOAT	Float value around 1
10F5	4341	4_20 19 SLOPE	R/W	32	FLOAT	Float value around 1
10F7	4343	4_20 20 SLOPE	R/W	32	FLOAT	Float value around 1
10F9	4345	4_20 21 SLOPE	R/W	32	FLOAT	Float value around 1
10FB	4347	4_20 22 SLOPE	R/W	32	FLOAT	Float value around 1
10FD	4349	4_20 23 SLOPE	R/W	32	FLOAT	Float value around 1
10FF	4351	4_20 24 SLOPE	R/W	32	FLOAT	Float value around 1

1101	4353	4_20 25 SLOPE	R/W	32	FLOAT	Float value around 1
1103	4355	4_20 26 SLOPE	R/W	32	FLOAT	Float value around 1
1105	4357	4_20 27 SLOPE	R/W	32	FLOAT	Float value around 1
1107	4359	4_20 28 SLOPE	R/W	32	FLOAT	Float value around 1
1109	4361	4_20 29 SLOPE	R/W	32	FLOAT	Float value around 1
110B	4363	4_20 30 SLOPE	R/W	32	FLOAT	Float value around 1
110D	4365	4_20 31 SLOPE	R/W	32	FLOAT	Float value around 1
110F	4367	4_20 32 SLOPE	R/W	32	FLOAT	Float value around 1
1111	4369	Channel 1 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1112	4370	Channel 2 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1113	4371	Channel 3 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1114	4372	Channel 4 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1115	4373	Channel 5 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1116	4374	Channel 6 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1117	4375	Channel 7 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1118	4376	Channel 8 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1119	4377	Channel 9 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
111A	4378	Channel 10 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
111B	4379	Channel 11 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
111C	4380	Channel 12 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
111D	4381	Channel 13 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
111E	4382	Channel 14 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
111F	4383	Channel 15 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1120	4384	Channel 16 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1121	4385	Channel 17 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1122	4386	Channel 18 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1123	4387	Channel 19 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1124	4388	Channel 20 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1125	4389	Channel 21 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1126	4390	Channel 22 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1127	4391	Channel 23 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1128	4392	Channel 24 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1129	4393	Channel 25 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
112A	4394	Channel 26 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
112B	4395	Channel 27 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
112C	4396	Channel 28 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
112D	4397	Channel 29 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
112E	4398	Channel 30 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
112F	4399	Channel 31 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1130	4400	Channel 32 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1131	4401	Channel 33 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1132	4402	Channel 34 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1133	4403	Channel 35 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1134	4404	Channel 36 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1135	4405	Channel 37 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.

1136	4406	Channel 38 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1137	4407	Channel 39 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1138	4408	Channel 40 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1139	4409	Channel 41 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
113A	4410	Channel 42 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
113B	4411	Channel 43 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
113C	4412	Channel 44 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
113D	4413	Channel 45 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
113E	4414	Channel 46 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
113F	4415	Channel 47 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1140	4416	Channel 48 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1141	4417	Channel 49 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1142	4418	Channel 50 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1143	4419	Channel 51 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1144	4420	Channel 52 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1145	4421	Channel 53 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1146	4422	Channel 54 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1147	4423	Channel 55 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1148	4424	Channel 56 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1149	4425	Channel 57 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
114A	4426	Channel 58 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
114B	4427	Channel 59 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
114C	4428	Channel 60 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
114D	4429	Channel 61 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
114E	4430	Channel 62 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
114F	4431	Channel 63 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1150	4432	Channel 64 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1151	4433	Channel 65 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1152	4434	Channel 66 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1153	4435	Channel 67 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1154	4436	Channel 68 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1155	4437	Channel 69 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1156	4438	Channel 70 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1157	4439	Channel 71 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1158	4440	Channel 72 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1159	4441	Channel 73 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
115A	4442	Channel 74 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
115B	4443	Channel 75 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
115C	4444	Channel 76 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
115D	4445	Channel 77 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
115E	4446	Channel 78 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
115F	4447	Channel 79 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1160	4448	Channel 80 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1161	4449	Channel 81 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1162	4450	Channel 82 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.

1163	4451	Channel 83 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1164	4452	Channel 84 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1165	4453	Channel 85 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1166	4454	Channel 86 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1167	4455	Channel 87 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1168	4456	Channel 88 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1169	4457	Channel 89 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
116A	4458	Channel 90 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
116B	4459	Channel 91 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
116C	4460	Channel 92 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
116D	4461	Channel 93 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
116E	4462	Channel 94 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
116F	4463	Channel 95 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1170	4464	Channel 96 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1171	4465	Channel 97 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1172	4466	Channel 98 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1173	4467	Channel 99 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1174	4468	Channel 100 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1175	4469	Channel 101 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1176	4470	Channel 102 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1177	4471	Channel 103 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1178	4472	Channel 104 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1179	4473	Channel 105 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
117A	4474	Channel 106 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
117B	4475	Channel 107 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
117C	4476	Channel 108 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
117D	4477	Channel 109 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
117E	4478	Channel 110 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
117F	4479	Channel 111 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1180	4480	Channel 112 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1181	4481	Channel 113 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1182	4482	Channel 114 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1183	4483	Channel 115 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1184	4484	Channel 116 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1185	4485	Channel 117 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1186	4486	Channel 118 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1187	4487	Channel 119 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1188	4488	Channel 120 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1189	4489	Channel 121 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
118A	4490	Channel 122 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
118B	4491	Channel 123 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
118C	4492	Channel 124 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
118D	4493	Channel 125 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
118E	4494	Channel 126 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
118F	4495	Channel 127 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.

1190	4496	Channel 128 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1191	4497	Channel 129 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1192	4498	Channel 130 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1193	4499	Channel 131 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1194	4500	Channel 132 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1195	4501	Channel 133 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1196	4502	Channel 134 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1197	4503	Channel 135 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1198	4504	Channel 136 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1199	4505	Channel 137 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
119A	4506	Channel 138 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
119B	4507	Channel 139 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
119C	4508	Channel 140 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
119D	4509	Channel 141 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
119E	4510	Channel 142 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
119F	4511	Channel 143 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11A0	4512	Channel 144 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11A1	4513	Channel 145 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11A2	4514	Channel 146 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11A3	4515	Channel 147 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11A4	4516	Channel 148 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11A5	4517	Channel 149 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11A6	4518	Channel 150 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11A7	4519	Channel 151 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11A8	4520	Channel 152 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11A9	4521	Channel 153 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11AA	4522	Channel 154 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11AB	4523	Channel 155 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11AC	4524	Channel 156 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11AD	4525	Channel 157 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11AE	4526	Channel 158 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11AF	4527	Channel 159 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11B0	4528	Channel 160 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11B1	4529	Channel 161 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11B2	4530	Channel 162 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11B3	4531	Channel 163 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11B4	4532	Channel 164 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11B5	4533	Channel 165 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11B6	4534	Channel 166 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11B7	4535	Channel 167 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11B8	4536	Channel 168 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11B9	4537	Channel 169 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11BA	4538	Channel 170 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11BB	4539	Channel 171 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11BC	4540	Channel 172 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.

11BD	4541	Channel 173 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11BE	4542	Channel 174 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11BF	4543	Channel 175 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11C0	4544	Channel 176 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11C1	4545	Channel 177 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11C2	4546	Channel 178 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11C3	4547	Channel 179 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11C4	4548	Channel 180 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11C5	4549	Channel 181 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11C6	4550	Channel 182 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11C7	4551	Channel 183 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11C8	4552	Channel 184 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11C9	4553	Channel 185 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11CA	4554	Channel 186 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11CB	4555	Channel 187 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11CC	4556	Channel 188 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11CD	4557	Channel 189 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11CE	4558	Channel 190 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11CF	4559	Channel 191 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11D0	4560	Channel 192 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11D1	4561	Channel 193 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11D2	4562	Channel 194 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11D3	4563	Channel 195 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11D4	4564	Channel 196 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11D5	4565	Channel 197 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11D6	4566	Channel 198 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11D7	4567	Channel 199 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11D8	4568	Channel 200 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11D9	4569	Channel 201 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11DA	4570	Channel 202 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11DB	4571	Channel 203 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11DC	4572	Channel 204 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11DD	4573	Channel 205 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11DE	4574	Channel 206 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11DF	4575	Channel 207 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11E0	4576	Channel 208 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11E1	4577	Channel 209 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11E2	4578	Channel 210 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11E3	4579	Channel 211 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11E4	4580	Channel 212 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11E5	4581	Channel 213 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11E6	4582	Channel 214 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11E7	4583	Channel 215 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11E8	4584	Channel 216 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11E9	4585	Channel 217 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.

11EA	4586	Channel 218 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11EB	4587	Channel 219 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11EC	4588	Channel 220 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11ED	4589	Channel 221 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11EE	4590	Channel 222 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11EF	4591	Channel 223 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11F0	4592	Channel 224 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11F1	4593	Channel 225 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11F2	4594	Channel 226 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11F3	4595	Channel 227 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11F4	4596	Channel 228 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11F5	4597	Channel 229 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11F6	4598	Channel 230 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11F7	4599	Channel 231 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11F8	4600	Channel 232 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11F9	4601	Channel 233 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11FA	4602	Channel 234 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11FB	4603	Channel 235 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11FC	4604	Channel 236 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11FD	4605	Channel 237 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11FE	4606	Channel 238 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
11FF	4607	Channel 239 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1200	4608	Channel 240 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1201	4609	Channel 241 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1202	4610	Channel 242 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1203	4611	Channel 243 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1204	4612	Channel 244 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1205	4613	Channel 245 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1206	4614	Channel 246 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1207	4615	Channel 247 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1208	4616	Channel 248 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1209	4617	Channel 249 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
120A	4618	Channel 250 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
120B	4619	Channel 251 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
120C	4620	Channel 252 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
120D	4621	Channel 253 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
120E	4622	Channel 254 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
120F	4623	Channel 255 Last Time Null: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1210	4624	Channel 1 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1211	4625	Channel 2 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1212	4626	Channel 3 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1213	4627	Channel 4 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1214	4628	Channel 5 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1215	4629	Channel 6 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1216	4630	Channel 7 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.

1217	4631	Channel 8 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1218	4632	Channel 9 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1219	4633	Channel 10 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
121A	4634	Channel 11 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
121B	4635	Channel 12 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
121C	4636	Channel 13 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
121D	4637	Channel 14 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
121E	4638	Channel 15 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
121F	4639	Channel 16 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1220	4640	Channel 17 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1221	4641	Channel 18 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1222	4642	Channel 19 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1223	4643	Channel 20 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1224	4644	Channel 21 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1225	4645	Channel 22 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1226	4646	Channel 23 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1227	4647	Channel 24 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1228	4648	Channel 25 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1229	4649	Channel 26 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
122A	4650	Channel 27 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
122B	4651	Channel 28 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
122C	4652	Channel 29 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
122D	4653	Channel 30 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
122E	4654	Channel 31 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
122F	4655	Channel 32 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1230	4656	Channel 33 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1231	4657	Channel 34 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1232	4658	Channel 35 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1233	4659	Channel 36 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1234	4660	Channel 37 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1235	4661	Channel 38 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1236	4662	Channel 39 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1237	4663	Channel 40 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1238	4664	Channel 41 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1239	4665	Channel 42 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
123A	4666	Channel 43 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
123B	4667	Channel 44 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
123C	4668	Channel 45 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
123D	4669	Channel 46 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
123E	4670	Channel 47 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
123F	4671	Channel 48 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1240	4672	Channel 49 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1241	4673	Channel 50 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1242	4674	Channel 51 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1243	4675	Channel 52 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.

1244	4676	Channel 53 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1245	4677	Channel 54 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1246	4678	Channel 55 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1247	4679	Channel 56 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1248	4680	Channel 57 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1249	4681	Channel 58 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
124A	4682	Channel 59 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
124B	4683	Channel 60 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
124C	4684	Channel 61 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
124D	4685	Channel 62 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
124E	4686	Channel 63 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
124F	4687	Channel 64 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1250	4688	Channel 65 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1251	4689	Channel 66 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1252	4690	Channel 67 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1253	4691	Channel 68 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1254	4692	Channel 69 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1255	4693	Channel 70 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1256	4694	Channel 71 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1257	4695	Channel 72 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1258	4696	Channel 73 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1259	4697	Channel 74 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
125A	4698	Channel 75 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
125B	4699	Channel 76 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
125C	4700	Channel 77 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
125D	4701	Channel 78 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
125E	4702	Channel 79 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
125F	4703	Channel 80 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1260	4704	Channel 81 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1261	4705	Channel 82 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1262	4706	Channel 83 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1263	4707	Channel 84 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1264	4708	Channel 85 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1265	4709	Channel 86 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1266	4710	Channel 87 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1267	4711	Channel 88 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1268	4712	Channel 89 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1269	4713	Channel 90 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
126A	4714	Channel 91 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
126B	4715	Channel 92 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
126C	4716	Channel 93 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
126D	4717	Channel 94 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
126E	4718	Channel 95 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
126F	4719	Channel 96 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1270	4720	Channel 97 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.

1271	4721	Channel 98 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1272	4722	Channel 99 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1273	4723	Channel 100 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1274	4724	Channel 101 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1275	4725	Channel 102 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1276	4726	Channel 103 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1277	4727	Channel 104 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1278	4728	Channel 105 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1279	4729	Channel 106 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
127A	4730	Channel 107 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
127B	4731	Channel 108 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
127C	4732	Channel 109 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
127D	4733	Channel 110 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
127E	4734	Channel 111 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
127F	4735	Channel 112 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1280	4736	Channel 113 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1281	4737	Channel 114 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1282	4738	Channel 115 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1283	4739	Channel 116 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1284	4740	Channel 117 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1285	4741	Channel 118 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1286	4742	Channel 119 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1287	4743	Channel 120 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1288	4744	Channel 121 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1289	4745	Channel 122 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
128A	4746	Channel 123 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
128B	4747	Channel 124 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
128C	4748	Channel 125 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
128D	4749	Channel 126 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
128E	4750	Channel 127 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
128F	4751	Channel 128 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1290	4752	Channel 129 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1291	4753	Channel 130 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1292	4754	Channel 131 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1293	4755	Channel 132 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1294	4756	Channel 133 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1295	4757	Channel 134 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1296	4758	Channel 135 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1297	4759	Channel 136 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1298	4760	Channel 137 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1299	4761	Channel 138 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
129A	4762	Channel 139 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
129B	4763	Channel 140 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
129C	4764	Channel 141 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
129D	4765	Channel 142 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.

129E	4766	Channel 143 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
129F	4767	Channel 144 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12A0	4768	Channel 145 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12A1	4769	Channel 146 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12A2	4770	Channel 147 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12A3	4771	Channel 148 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12A4	4772	Channel 149 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12A5	4773	Channel 150 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12A6	4774	Channel 151 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12A7	4775	Channel 152 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12A8	4776	Channel 153 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12A9	4777	Channel 154 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12AA	4778	Channel 155 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12AB	4779	Channel 156 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12AC	4780	Channel 157 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12AD	4781	Channel 158 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12AE	4782	Channel 159 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12AF	4783	Channel 160 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12B0	4784	Channel 161 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12B1	4785	Channel 162 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12B2	4786	Channel 163 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12B3	4787	Channel 164 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12B4	4788	Channel 165 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12B5	4789	Channel 166 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12B6	4790	Channel 167 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12B7	4791	Channel 168 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12B8	4792	Channel 169 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12B9	4793	Channel 170 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12BA	4794	Channel 171 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12BB	4795	Channel 172 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12BC	4796	Channel 173 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12BD	4797	Channel 174 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12BE	4798	Channel 175 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12BF	4799	Channel 176 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12C0	4800	Channel 177 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12C1	4801	Channel 178 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12C2	4802	Channel 179 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12C3	4803	Channel 180 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12C4	4804	Channel 181 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12C5	4805	Channel 182 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12C6	4806	Channel 183 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12C7	4807	Channel 184 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12C8	4808	Channel 185 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12C9	4809	Channel 186 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12CA	4810	Channel 187 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.

12CB	4811	Channel 188 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12CC	4812	Channel 189 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12CD	4813	Channel 190 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12CE	4814	Channel 191 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12CF	4815	Channel 192 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12D0	4816	Channel 193 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12D1	4817	Channel 194 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12D2	4818	Channel 195 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12D3	4819	Channel 196 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12D4	4820	Channel 197 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12D5	4821	Channel 198 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12D6	4822	Channel 199 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12D7	4823	Channel 200 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12D8	4824	Channel 201 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12D9	4825	Channel 202 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12DA	4826	Channel 203 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12DB	4827	Channel 204 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12DC	4828	Channel 205 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12DD	4829	Channel 206 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12DE	4830	Channel 207 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12DF	4831	Channel 208 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12E0	4832	Channel 209 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12E1	4833	Channel 210 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12E2	4834	Channel 211 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12E3	4835	Channel 212 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12E4	4836	Channel 213 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12E5	4837	Channel 214 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12E6	4838	Channel 215 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12E7	4839	Channel 216 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12E8	4840	Channel 217 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12E9	4841	Channel 218 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12EA	4842	Channel 219 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12EB	4843	Channel 220 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12EC	4844	Channel 221 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12ED	4845	Channel 222 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12EE	4846	Channel 223 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12EF	4847	Channel 224 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12F0	4848	Channel 225 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12F1	4849	Channel 226 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12F2	4850	Channel 227 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12F3	4851	Channel 228 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12F4	4852	Channel 229 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12F5	4853	Channel 230 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12F6	4854	Channel 231 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12F7	4855	Channel 232 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.

12F8	4856	Channel 233 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12F9	4857	Channel 234 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12FA	4858	Channel 235 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12FB	4859	Channel 236 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12FC	4860	Channel 237 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12FD	4861	Channel 238 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12FE	4862	Channel 239 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
12FF	4863	Channel 240 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1300	4864	Channel 241 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1301	4865	Channel 242 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1302	4866	Channel 243 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1303	4867	Channel 244 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1304	4868	Channel 245 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1305	4869	Channel 246 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1306	4870	Channel 247 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1307	4871	Channel 248 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1308	4872	Channel 249 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
1309	4873	Channel 250 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
130A	4874	Channel 251 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
130B	4875	Channel 252 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
130C	4876	Channel 253 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
130D	4877	Channel 254 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
130E	4878	Channel 255 Last Time Cal: In Days	R	16	UINT	Any number 0 or above. 65000 means never.
Modbus and Other Data						
1771	6001	Modbus Address	R/W	16	INTEGER	1 – 247
1772	6002	Modbus Baud Rate	R	32	LONG INT	Any Valid Baud Rate. See Below.
1774	6004	Month	R	16	INTEGER	1 – 12
1775	6005	Day	R	16	INTEGER	1 – 31
1776	6006	Year	R	16	INTEGER	2009 –
1777	6007	Serial Number Character	R	16	ENUMERATION	0 – 52 See Serial Number below
1778	6008	Serial Number	R	32	LONG INT	1 – 99999
177A	6010	Modbus Float Swap	R/W	16	ENUMERATION	0 = Non Swapped, 1 = Swapped
177B	6011	Wirefree Sensor Time out	R/W	16	INTEGER	6-255. This is the timeout in minutes.
177C	6012	Network Channel	R/W	16	INTEGER	1-52 for 900 MHz radios. 1-78 for 2.4 GHz radios.
177D	6013	Fault LED	R	16	ENUMERATION	0 = LED Off, 1 = LED On
Diagnostics Data						
26FF	9983	Heartbeat	R	16	ENUMERATION	After each poll it will switch state. The two states are 0 and 1
2700	9984	Serial Receive Good Count	R	32	LONG INT	0 – 4294967295
2702	9986	Serial Receive Bad Count	R	32	LONG INT	0 – 4294967295
2704	9988	Laird Radio Receive Good Count	R	32	LONG INT	0 – 4294967295
2706	9990	Laird Radio Receive Bad Count	R	32	LONG INT	0 – 4294967295
2708	9992	Legacy Radio Receive Good Count	R	32	LONG INT	0 – 4294967295
270A	9994	Legacy Radio Receive Bad Count	R	32	LONG INT	0 – 4294967295
270C	9996	Uptime Days	R	16	UINT	0 – 65535
270D	9997	Uptime Hours	R	16	UINT	0 – 24

270E	9998	Uptime Minutes	R	16	UINT	0 – 60
270F	9999	Uptime Seconds	R	16	UINT	0 – 60

MODE SENSOR	MODE
0	NORMAL
1	NULL
2	CALIBRATION
3	RELAY
4	Radio ADD
5	Diagnostic/ Batt
6	Advanced Menu
7	Admin Menu

Serial Number Char	Char
1	A
2	B
3	C
4	D
5	E
6	F
7	G
8	H
9	I
10	J
11	K
12	L
13	M
14	N
15	O
16	P
17	Q
18	R
19	S
20	T
21	U
22	V
23	W
24	X
25	Y
26	Z
27	AA
28	AB
29	AC

Valid Baud Rates
4800
9600
19200

FAULT	FAULT
0	NONE
1	Sensor Timeout
2	Future Error
3	Future Error
4	ADC not responding
5	Null Failed
6	Cal Failed
7	Future Error
8	Two Sensors Same Address
9	Sensor Radio Timeout
10	When Sensor is wired, it means no sensor is connected
11	Future Error
12	Future Error
13	Unspecified Error on sensor unit. Shown only on Monitor
14	No Primary Monitor at Sensor Head
15	Monitor Fault

GAS TYPE NUM	GAS
0	H2S
1	SO2
2	O2
3	CO
4	CL2
5	CO2
6	LEL
7	VOC
8	FEET
9	HCl
10	NH3
11	H2
12	ClO2
13	HCN
14	F2
15	HF
16	CH2O

30	AD
31	AE
32	AF
33	AG
34	AH
35	AI
36	AJ
37	AK
38	AL
39	AM
40	AN
41	AO
42	AP
43	AQ
44	AR
45	AS
46	AT
47	AU
48	AV
49	AW
50	AX
51	AY
52	AZ

17	NO2
18	O3
19	INCHES
20	4-20
21	Not Specified
22	Cº
23	Fº
24..N	Future Gases

SENSOR TYPE NUM	SENSOR
0	EC
1	IR
2	CB
3	MOS
4	PID
5	TANK
6	4-20
7	SWITCH
8	Unknown
30	WF190
31	None Selected