

Broadcast record

Position	Length	Format	Description
0	2	nn	01=ECM 1 02=ECM 2
2	1	comma	
3	6	nnnnnn	Record Sequence # - 1 for Initialize
9	1	comma	
10	14	MMddyyyyHHmmss	date time
24	1	comma	
25	8	nnnnnnnn	Seconds in sample
33	1	comma	
34	8	nnnnnnnn	Ch1 watt-seconds
42	1	comma	
43	8	nnnnnnnn	Ch2 watt-seconds
51	1	comma	
52	4	nnnn	Volts in tenths
56	1	comma	
57	6	nnnnnn	Ch1 Amps in hundredths
63	1	comma	
64	6	nnnnnn	Ch2 Amps in hundredths
70	1	comma	
71	8	nnnnnnnn	Ch1 watt-seconds polar
79	1	comma	
80	8	nnnnnnnn	Ch2 watt-seconds polar
88	1	comma	
89	8	nnnnnnnn	Aux1 Watts/Sec
97	1	comma	
98	8	nnnnnnnn	Aux2 Watts/Sec
106	1	comma	
107	8	nnnnnnnn	Aux3 Watts/Sec
115	1	comma	
116	8	nnnnnnnn	Aux4 Watts/Sec
124	1	comma	
125	8	nnnnnnnn	Aux5 Watts/Sec
133	1	comma	
134	10	nnnnnnnnnn	Accumulated Seconds
144	1	comma	
145	14	nnnnnnnnnnnnnn	Ch1 Accumulated
159	1	comma	
160	14	nnnnnnnnnnnnnn	Ch2 Accumulated
174	1	comma	
175	14	nnnnnnnnnnnnnn	Ch1 Polar Accumulated
189	1	comma	
190	14	nnnnnnnnnnnnnn	Ch2 Polar Accumulated
204	1	comma	
205	12	nnnnnnnnnnnn	Aux1 Accumulated
217	1	comma	
218	12	nnnnnnnnnnnn	Aux2 Accumulated
230	1	comma	
231	12	nnnnnnnnnnnn	Aux3 Accumulated
243	1	comma	
244	12	nnnnnnnnnnnn	Aux4 Accumulated
256	1	comma	
257	12	nnnnnnnnnnnn	Aux5 Accumulated
269	1	comma	
270	1	n	Reset Count