



IEEE_315_1975 Library

02/06/2010

**Revision
V1.0.0**

**Date
02/06/2010**

**Change
Initial Release**

**Type
IEEE_315_1975 Symbols**

**Qty
1578**

Custom Built Symbols

9

Fibers

19

Groups

13

Templates

4

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TOTAL

1623

Index	IEEE number	Compliance	BLOCK	TYPE	Category	Revisions	Datatable	No of Symbols
1	1.1.1.1	IEEE 315 1975	Block	Adjustability	Qualifying Symbols	N/a	N/a	1
2	1.1.1.2	IEEE 315 1975	Block	Adjustability	Qualifying Symbols	N/a	N/a	1
3	1.1.1.3	IEEE 315 1975	Block	Adjustability	Qualifying Symbols	N/a	N/a	1
4	1.1.1.4	IEEE 315 1975	Block	Adjustability	Qualifying Symbols	N/a	N/a	1
5	1.1.2.1	IEEE 315 1975	Block	Adjustability	Qualifying Symbols	N/a	N/a	1
6	1.1.2.2	IEEE 315 1975	Block	Adjustability	Qualifying Symbols	N/a	N/a	1
7	1.1.3.1	IEEE 315 1975	Block	Adjustability	Qualifying Symbols	N/a	N/a	1
8	1.1.3.2	IEEE 315 1975	Block	Adjustability	Qualifying Symbols	N/a	N/a	1
9	1.1.4.1	IEEE 315 1975	Block	Adjustability	Qualifying Symbols	N/a	N/a	1
10	1.1.4.2	IEEE 315 1975	Block	Adjustability	Qualifying Symbols	N/a	N/a	1
11	1.2.1	IEEE 315 1975	Block	Special-PropertyIndicator	Qualifying Symbols	N/a	N/a	1
12	1.2.2	IEEE 315 1975	Block	Special-PropertyIndicator	Qualifying Symbols	N/a	N/a	1
13	1.2.3	IEEE 315 1975	Block	Special-PropertyIndicator	Qualifying Symbols	N/a	N/a	1
14	1.2.4	IEEE 315 1975	Block	Special-PropertyIndicator	Qualifying Symbols	N/a	N/a	1
15	1.2.5	IEEE 315 1975	Block	Special-PropertyIndicator	Qualifying Symbols	N/a	N/a	1
16	1.3.1	IEEE 315 1975	Block	Radiation Indicators	Qualifying Symbols	N/a	N/a	10
17	1.3.2	IEEE 315 1975	Block	Radiation Indicators	Qualifying Symbols	N/a	N/a	10
18	1.4.1	IEEE 315 1975	Block	Recognition Symbols	Qualifying Symbols	N/a	N/a	1
19	1.4.2	IEEE 315 1975	Block	Recognition Symbols	Qualifying Symbols	N/a	N/a	1
20	1.4.3	IEEE 315 1975	Block	Recognition Symbols	Qualifying Symbols	N/a	N/a	1
21	1.4.4.1	IEEE 315 1975	Block	Recognition Symbols	Qualifying Symbols	N/a	N/a	1
22	1.4.4.2	IEEE 315 1975	Block	Recognition Symbols	Qualifying Symbols	N/a	N/a	1
23	1.4.5	IEEE 315 1975	Block	Recognition Symbols	Qualifying Symbols	N/a	N/a	1
24	1.5.1	IEEE 315 1975	Block	Test-Point Recognition	Qualifying Symbols	N/a	N/a	2
25	1.5.2	IEEE 315 1975	Block	Test-Point Recognition	Qualifying Symbols	N/a	N/a	1
26	1.5.3	IEEE 315 1975	Block	Test-Point Recognition	Qualifying Symbols	N/a	N/a	1
27	1.5.4	IEEE 315 1975	Block	Test-Point Recognition	Qualifying Symbols	N/a	N/a	1
28	1.6.1	IEEE 315 1975	Block	Polarity Marking	Qualifying Symbols	N/a	N/a	1
29	1.6.2	IEEE 315 1975	Block	Polarity Marking	Qualifying Symbols	N/a	N/a	1
30	1.6.3	IEEE 315 1975	Block	Polarity Marking	Qualifying Symbols	N/a	N/a	1
31	1.6.3.1	IEEE 315 1975	Block	Polarity Marking	Qualifying Symbols	N/a	N/a	3
32	1.6.3.2	IEEE 315 1975	Block	Polarity Marking	Qualifying Symbols	N/a	N/a	3
33	1.7.1	IEEE 315 1975	Block	Flow of Power(signal)	Qualifying Symbols	N/a	N/a	2
34	1.7.2	IEEE 315 1975	Block	Flow of Power(signal)	Qualifying Symbols	N/a	N/a	2
35	1.7.3	IEEE 315 1975	Block	Flow of Power(signal)	Qualifying Symbols	N/a	N/a	2
36	1.7.4	IEEE 315 1975	Block	Flow of Power(signal)	Qualifying Symbols	N/a	N/a	3
37	1.7.5	IEEE 315 1975	Block	Flow of Power(signal)	Qualifying Symbols	N/a	N/a	2
38	1.8.1	IEEE 315 1975	Block	Kind of Current(General)	Qualifying Symbols	N/a	N/a	2
39	1.8.2	IEEE 315 1975	Block	Kind of Current(General)	Qualifying Symbols	N/a	N/a	1
40	1.8.3.1	IEEE 315 1975	Block	Kind of Current(General)	Qualifying Symbols	N/a	N/a	1
41	1.8.3.2	IEEE 315 1975	Block	Kind of Current(General)	Qualifying Symbols	N/a	N/a	1
42	1.8.3.3	IEEE 315 1975	Block	Kind of Current(General)	Qualifying Symbols	N/a	N/a	1
43	1.8.4	IEEE 315 1975	Block	Kind of Current(General)	Qualifying Symbols	N/a	N/a	1
44	1.8.5	IEEE 315 1975	Block	Kind of Current(General)	Qualifying Symbols	N/a	N/a	1
45	1.9.0.1	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
46	1.9.0.1.1	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
47	1.9.0.2	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	2
48	1.9.0.2.1	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
49	1.9.0.3	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
50	1.9.0.3.1	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
51	1.9.0.4	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
52	1.9.0.4.1	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
53	1.9.0.5	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
54	1.9.0.5.1	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
55	1.9.0.5.2	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
56	1.9.0.6	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
57	1.9.0.7	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
58	1.9.0.7.1	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
59	1.9.0.8	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
60	1.9.0.9	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
61	1.9.0.9.1	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
62	1.9.1.0	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
63	1.9.1.1	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
64	1.9.1.2	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
65	1.9.1.3	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
66	1.9.1.3.1	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1
67	1.9.1.4	IEEE 315 1975	Block	Connection of Symbol	Qualifying Symbols	N/a	N/a	1

154	2.6.2	IEEE 315 1975	Block	Delay Function Delay Line	Fundamental Items	N/a	N/a	4
155	2.6.3	IEEE 315 1975	Block	Delay Function Delay Line	Fundamental Items	N/a	N/a	2
156	2.6.4	IEEE 315 1975	Block	Delay Function Delay Line	Fundamental Items	N/a	N/a	2
157	2.7	IEEE 315 1975	Block	Oscillator	Fundamental Items	N/a	N/a	1
158	2.8	IEEE 315 1975	Block	Permanent Magnet	Fundamental Items	N/a	N/a	1
159	2.9.1	IEEE 315 1975	Block	Pickup Head	Fundamental Items	N/a	N/a	1
160	2.9.2	IEEE 315 1975	Block	Pickup Head	Fundamental Items	N/a	N/a	1
161	2.9.3	IEEE 315 1975	Block	Pickup Head	Fundamental Items	N/a	N/a	1
162	2.9.4	IEEE 315 1975	Block	Pickup Head	Fundamental Items	N/a	N/a	1
163	2.9.5	IEEE 315 1975	Block	Pickup Head	Fundamental Items	N/a	N/a	1
164	2.9.6	IEEE 315 1975	Block	Pickup Head	Fundamental Items	N/a	N/a	1
165	2.10	IEEE 315 1975	Block	Piezoelectric Crystal	Fundamental Items	N/a	N/a	1
166	2.11	IEEE 315 1975	Block	Transducer	Fundamental Items	N/a	N/a	1
167	2.12.1	IEEE 315 1975	Block	Squib, Electric	Fundamental Items	N/a	N/a	1
168	2.12.2	IEEE 315 1975	Block	Squib, Electric	Fundamental Items	N/a	N/a	1
169	2.12.3	IEEE 315 1975	Block	Squib, Electric	Fundamental Items	N/a	N/a	1
170	2.13.1	IEEE 315 1975	Block	Thermocouple	Fundamental Items	N/a	N/a	1
171	2.13.2.1	IEEE 315 1975	Block	Thermocouple	Fundamental Items	N/a	N/a	1
172	2.13.2.2	IEEE 315 1975	Block	Thermocouple	Fundamental Items	N/a	N/a	1
173	2.13.3	IEEE 315 1975	Block	Thermocouple	Fundamental Items	N/a	N/a	1
174	2.14	IEEE 315 1975	Block	Thermal Element	Fundamental Items	N/a	N/a	2
175	2.15	IEEE 315 1975	Block	Spark Gap	Fundamental Items	N/a	N/a	1
176	2.16	IEEE 315 1975	Block	Contin Loop Fire Detector	Fundamental Items	N/a	N/a	1
177	2.17	IEEE 315 1975	Block	Ignitor Plug	Fundamental Items	N/a	N/a	1
178	3.1.01	IEEE 315 1975	Fiber	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
179	3.1.02	IEEE 315 1975	Fiber	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
180	3.1.02.1	IEEE 315 1975	Fiber	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	2
181	3.1.02.2	IEEE 315 1975	Fiber	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	2
182	3.1.02.3	IEEE 315 1975	Fiber	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
183	3.1.03	IEEE 315 1975	Fiber	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
184	3.1.04	IEEE 315 1975	Block	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
185	3.1.05	IEEE 315 1975	Fiber	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
186	3.1.06.1	IEEE 315 1975	Block	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
187	3.1.06.2	IEEE 315 1975	Block	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
188	3.1.06.3	IEEE 315 1975	Block	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
189	3.1.06.4	IEEE 315 1975	Block	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
190	3.1.06.5	IEEE 315 1975	Fiber	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
191	3.1.07.1	IEEE 315 1975	Group	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
192	3.1.07.2	IEEE 315 1975	Group	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
193	3.1.07.3	IEEE 315 1975	Group	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
194	3.1.07.4	IEEE 315 1975	Group	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
195	3.1.08.1	IEEE 315 1975	Group	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
196	3.1.08.2	IEEE 315 1975	Group	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
197	3.1.08.3	IEEE 315 1975	Group	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
198	3.1.08.4	IEEE 315 1975	Group	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
199	3.1.08.5	IEEE 315 1975	Group	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
200	3.1.08.6	IEEE 315 1975	Group	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
201	3.1.09.1	IEEE 315 1975	Group	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
202	3.1.09.2	IEEE 315 1975	Group	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
203	3.1.09.3	IEEE 315 1975	Group	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
204	3.1.09.4	IEEE 315 1975	Block	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
205	3.1.10.1	IEEE 315 1975	Block	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
206	3.1.10.2	IEEE 315 1975	Block	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
207	3.1.11	IEEE 315 1975	Block	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
208	3.1.12	IEEE 315 1975	Block	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
209	3.1.12.1	IEEE 315 1975	Block	TP Conductor Cable Wiring	Transmission Path	N/a	N/a	1
210	3.2.1	IEEE 315 1975	Fiber	Distribution Lines	Transmission Path	N/a	N/a	4
211	3.2.2	IEEE 315 1975	Fiber	Distribution Lines	Transmission Path	N/a	N/a	1
212	3.2.3	IEEE 315 1975	Fiber	Distribution Lines	Transmission Path	N/a	N/a	1
213	3.2.4	IEEE 315 1975	Block	Distribution Lines	Transmission Path	N/a	N/a	1
214	3.2.5	IEEE 315 1975	Block	Distribution Lines	Transmission Path	N/a	N/a	1
215	3.2.6	IEEE 315 1975	Fiber	Distribution Lines	Transmission Path	N/a	N/a	1
216	3.2.6.1	IEEE 315 1975	Block	Distribution Lines	Transmission Path	N/a	N/a	1
217	3.2.6.2	IEEE 315 1975	Block	Distribution Lines	Transmission Path	N/a	N/a	1
218	3.3	IEEE 315 1975	Block	Alternative Wiring	Transmission Path	N/a	N/a	1
219	3.3.1	IEEE 315 1975	Block	Alternative Wiring	Transmission Path	N/a	N/a	2
220	3.4	IEEE 315 1975	Fiber	Associated Future	Transmission Path	N/a	N/a	1
221	3.5	IEEE 315 1975	Fiber	Intentional Isolation	Transmission Path	N/a	N/a	1
222	3.6.1	IEEE 315 1975	Block	Waveguides	Transmission Path	N/a	N/a	1
223	3.6.2	IEEE 315 1975	Block	Waveguides	Transmission Path	N/a	N/a	1
224	3.6.2.1	IEEE 315 1975	Block	Waveguides	Transmission Path	N/a	N/a	1
225	3.6.2.2	IEEE 315 1975	Block	Waveguides	Transmission Path	N/a	N/a	1
226	3.6.2.3	IEEE 315 1975	Block	Waveguides	Transmission Path	N/a	N/a	1
227	3.6.3	IEEE 315 1975	Block	Waveguides	Transmission Path	N/a	N/a	1
228	3.6.4	IEEE 315 1975	Block	Waveguides	Transmission Path	N/a	N/a	1
229	3.6.5	IEEE 315 1975	Block	Waveguides	Transmission Path	N/a	N/a	1
230	3.6.6	IEEE 315 1975	Block	Waveguides	Transmission Path	N/a	N/a	1
231	3.6.7	IEEE 315 1975	Block	Waveguides	Transmission Path	N/a	N/a	1
232	3.7.1	IEEE 315 1975	Block	Strip-Type Transmission	Transmission Path	N/a	N/a	2
233	3.7.2	IEEE 315 1975	Block	Strip-Type Transmission	Transmission Path	N/a	N/a	2
234	3.8.1	IEEE 315 1975	Block	Termination	Transmission Path	N/a	N/a	1
235	3.8.2	IEEE 315 1975	Block	Termination	Transmission Path	N/a	N/a	1
236	3.8.3	IEEE 315 1975	Block	Termination	Transmission Path	N/a	N/a	1
237	3.9.1	IEEE 315 1975	Block	Circuit Return	Transmission Path	N/a	N/a	1
238	3.9.1.1	IEEE 315 1975	Block	Circuit Return	Transmission Path	N/a	N/a	1
239	3.9.1.2	IEEE 315 1975	Block	Circuit Return	Transmission Path	N/a	N/a	1

240	3.9.2	IEEE 315 1975	Block	Circuit Return	Transmission Path	N/a	N/a	1
241	3.9.3.1	IEEE 315 1975	Block	Circuit Return	Transmission Path	N/a	N/a	1
242	3.9.3.2	IEEE 315 1975	Block	Circuit Return	Transmission Path	N/a	N/a	1
243	3.10	IEEE 315 1975	Block	PressureTight Bulkhead	Transmission Path	N/a	N/a	1
244	4.1.1	IEEE 315 1975	Block	Switching Function	Cntct Swtch Cntctr Relay	N/a	N/a	1
245	4.1.2	IEEE 315 1975	Block	Switching Function	Cntct Swtch Cntctr Relay	N/a	N/a	1
246	4.1.3	IEEE 315 1975	Block	Switching Function	Cntct Swtch Cntctr Relay	N/a	N/a	1
247	4.2.1.1	IEEE 315 1975	Block	Electrical Contact	Cntct Swtch Cntctr Relay	N/a	N/a	1
248	4.2.1.2	IEEE 315 1975	Block	Electrical Contact	Cntct Swtch Cntctr Relay	N/a	N/a	1
249	4.2.1.3	IEEE 315 1975	Block	Electrical Contact	Cntct Swtch Cntctr Relay	N/a	N/a	1
250	4.2.2.1	IEEE 315 1975	Block	Electrical Contact	Cntct Swtch Cntctr Relay	N/a	N/a	1
251	4.2.2.2	IEEE 315 1975	Block	Electrical Contact	Cntct Swtch Cntctr Relay	N/a	N/a	1
252	4.2.2.3	IEEE 315 1975	Block	Electrical Contact	Cntct Swtch Cntctr Relay	N/a	N/a	1
253	4.2.2.4	IEEE 315 1975	Block	Electrical Contact	Cntct Swtch Cntctr Relay	N/a	N/a	1
254	4.2.2.5	IEEE 315 1975	Block	Electrical Contact	Cntct Swtch Cntctr Relay	N/a	N/a	1
255	4.2.2.6	IEEE 315 1975	Block	Electrical Contact	Cntct Swtch Cntctr Relay	N/a	N/a	1
256	4.2.2.7	IEEE 315 1975	Block	Electrical Contact	Cntct Swtch Cntctr Relay	N/a	N/a	1
257	4.3.1	IEEE 315 1975	Block	Basic Contact Assemblies	Cntct Swtch Cntctr Relay	N/a	N/a	3
258	4.3.2	IEEE 315 1975	Block	Basic Contact Assemblies	Cntct Swtch Cntctr Relay	N/a	N/a	3
259	4.3.3	IEEE 315 1975	Block	Basic Contact Assemblies	Cntct Swtch Cntctr Relay	N/a	N/a	3
260	4.3.4	IEEE 315 1975	Block	Basic Contact Assemblies	Cntct Swtch Cntctr Relay	N/a	N/a	1
261	4.3.5	IEEE 315 1975	Block	Basic Contact Assemblies	Cntct Swtch Cntctr Relay	N/a	N/a	2
262	4.3.6	IEEE 315 1975	Block	Basic Contact Assemblies	Cntct Swtch Cntctr Relay	N/a	N/a	2
263	4.3.7	IEEE 315 1975	Block	Basic Contact Assemblies	Cntct Swtch Cntctr Relay	N/a	N/a	1
264	4.3.8.1	IEEE 315 1975	Block	Basic Contact Assemblies	Cntct Swtch Cntctr Relay	N/a	N/a	1
265	4.3.8.2	IEEE 315 1975	Block	Basic Contact Assemblies	Cntct Swtch Cntctr Relay	N/a	N/a	1
266	4.3.8.3	IEEE 315 1975	Block	Basic Contact Assemblies	Cntct Swtch Cntctr Relay	N/a	N/a	1
267	4.4	IEEE 315 1975	Block	Magnetic Blowout Coil	Cntct Swtch Cntctr Relay	N/a	N/a	1
268	4.5	IEEE 315 1975	Block	Operating Coil	Cntct Swtch Cntctr Relay	N/a	N/a	3
269	4.5.1	IEEE 315 1975	Block	Operating Coil	Cntct Swtch Cntctr Relay	N/a	N/a	2
270	4.5.2	IEEE 315 1975	Block	Operating Coil	Cntct Swtch Cntctr Relay	N/a	N/a	1
271	4.5.3	IEEE 315 1975	Block	Operating Coil	Cntct Swtch Cntctr Relay	N/a	N/a	3
272	4.6.1	IEEE 315 1975	Block	Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
273	4.6.2	IEEE 315 1975	Block	Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
274	4.6.2.1	IEEE 315 1975	Block	Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
275	4.6.3	IEEE 315 1975	Block	Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
276	4.6.4	IEEE 315 1975	Block	Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
277	4.6.5	IEEE 315 1975	Block	Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
278	4.6.6	IEEE 315 1975	Block	Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
279	4.6.7	IEEE 315 1975	Block	Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
280	4.7.1	IEEE 315 1975	Block	PushButton	Cntct Swtch Cntctr Relay	N/a	N/a	1
281	4.7.2	IEEE 315 1975	Block	PushButton	Cntct Swtch Cntctr Relay	N/a	N/a	1
282	4.7.3	IEEE 315 1975	Block	PushButton	Cntct Swtch Cntctr Relay	N/a	N/a	1
283	4.8	IEEE 315 1975	Block	Two-Circuit, Maintained	Cntct Swtch Cntctr Relay	N/a	N/a	1
284	4.9.1	IEEE 315 1975	Block	Nonlocking Switch	Cntct Swtch Cntctr Relay	N/a	N/a	2
285	4.9.2	IEEE 315 1975	Block	Nonlocking Switch	Cntct Swtch Cntctr Relay	N/a	N/a	2
286	4.9.3	IEEE 315 1975	Block	Nonlocking Switch	Cntct Swtch Cntctr Relay	N/a	N/a	3
287	4.9.4	IEEE 315 1975	Block	Nonlocking Switch	Cntct Swtch Cntctr Relay	N/a	N/a	2
288	4.9.5	IEEE 315 1975	Block	Nonlocking Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
289	4.10.1	IEEE 315 1975	Block	Locking Switch	Cntct Swtch Cntctr Relay	N/a	N/a	2
290	4.10.2	IEEE 315 1975	Block	Locking Switch	Cntct Swtch Cntctr Relay	N/a	N/a	2
291	4.10.3	IEEE 315 1975	Block	Locking Switch	Cntct Swtch Cntctr Relay	N/a	N/a	2
292	4.10.4	IEEE 315 1975	Block	Locking Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
293	4.10.5	IEEE 315 1975	Block	Locking Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
294	4.11.1	IEEE 315 1975	Block	Combination Locking	Cntct Swtch Cntctr Relay	N/a	N/a	1
295	4.11.2	IEEE 315 1975	Block	Combination Locking	Cntct Swtch Cntctr Relay	N/a	N/a	1
296	4.12.1	IEEE 315 1975	Block	Key-Type Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
297	4.12.2	IEEE 315 1975	Block	Key-Type Switch	Cntct Swtch Cntctr Relay	N/a	N/a	2
298	4.12.3	IEEE 315 1975	Block	Key-Type Switch	Cntct Swtch Cntctr Relay	N/a	N/a	2
299	4.12.4	IEEE 315 1975	Block	Key-Type Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
300	4.13.1	IEEE 315 1975	Block	Selector	Cntct Swtch Cntctr Relay	N/a	N/a	2
301	4.13.2	IEEE 315 1975	Block	Selector	Cntct Swtch Cntctr Relay	N/a	N/a	2
302	4.13.3	IEEE 315 1975	Block	Selector	Cntct Swtch Cntctr Relay	N/a	N/a	2
303	4.13.4	IEEE 315 1975	Block	Selector	Cntct Swtch Cntctr Relay	N/a	N/a	2
304	4.13.5	IEEE 315 1975	Block	Selector	Cntct Swtch Cntctr Relay	N/a	N/a	2
305	4.13.6	IEEE 315 1975	Block	Selector	Cntct Swtch Cntctr Relay	N/a	N/a	1
306	4.13.7	IEEE 315 1975	Block	Selector	Cntct Swtch Cntctr Relay	N/a	N/a	2
307	4.13.8	IEEE 315 1975	Block	Selector	Cntct Swtch Cntctr Relay	N/a	N/a	1
308	4.14.1	IEEE 315 1975	Block	Limit Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
309	4.14.2	IEEE 315 1975	Block	Limit Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
310	4.14.3	IEEE 315 1975	Block	Limit Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
311	4.14.4	IEEE 315 1975	Block	Limit Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
312	4.14.5.1	IEEE 315 1975	Block	Limit Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
313	4.14.5.2	IEEE 315 1975	Block	Limit Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
314	4.14.5.3	IEEE 315 1975	Block	Limit Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
315	4.14.5.4	IEEE 315 1975	Block	Limit Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
316	4.15.1	IEEE 315 1975	Block	Safety Interlock	Cntct Swtch Cntctr Relay	N/a	N/a	1
317	4.15.2	IEEE 315 1975	Block	Safety Interlock	Cntct Swtch Cntctr Relay	N/a	N/a	1
318	4.16.1	IEEE 315 1975	Block	Switches	Cntct Swtch Cntctr Relay	N/a	N/a	2
319	4.16.2	IEEE 315 1975	Block	Switches	Cntct Swtch Cntctr Relay	N/a	N/a	2
320	4.16.3	IEEE 315 1975	Block	Switches	Cntct Swtch Cntctr Relay	N/a	N/a	2
321	4.16.4	IEEE 315 1975	Block	Switches	Cntct Swtch Cntctr Relay	N/a	N/a	2
322	4.17.1	IEEE 315 1975	Block	Flow Actuated Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
323	4.17.2	IEEE 315 1975	Block	Flow Actuated Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
324	4.18.1	IEEE 315 1975	Block	Liquid LVL-Actuated Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
325	4.18.2	IEEE 315 1975	Block	Liquid LVL-Actuated Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1

326	4.19.1	IEEE 315 1975	Block	Pressure-Actuated Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
327	4.19.2	IEEE 315 1975	Block	Pressure-Actuated Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
328	4.20.1	IEEE 315 1975	Block	Temp-Actuated Switch	Cntct Swtch Cntctr Relay	N/a	N/a	2
329	4.20.2	IEEE 315 1975	Block	Temp-Actuated Switch	Cntct Swtch Cntctr Relay	N/a	N/a	2
330	4.21.1	IEEE 315 1975	Block	Thermostat	Cntct Swtch Cntctr Relay	N/a	N/a	1
331	4.21.1.1	IEEE 315 1975	Block	Thermostat	Cntct Swtch Cntctr Relay	N/a	N/a	1
332	4.21.2	IEEE 315 1975	Block	Thermostat	Cntct Swtch Cntctr Relay	N/a	N/a	1
333	4.21.3	IEEE 315 1975	Block	Thermostat	Cntct Swtch Cntctr Relay	N/a	N/a	1
334	4.21.4	IEEE 315 1975	Block	Thermostat	Cntct Swtch Cntctr Relay	N/a	N/a	1
335	4.21.5	IEEE 315 1975	Block	Thermostat	Cntct Swtch Cntctr Relay	N/a	N/a	1
336	4.21.6	IEEE 315 1975	Block	Thermostat	Cntct Swtch Cntctr Relay	N/a	N/a	1
337	4.21.7	IEEE 315 1975	Block	Thermostat	Cntct Swtch Cntctr Relay	N/a	N/a	1
338	4.22	IEEE 315 1975	Block	Flasher Self Inter Switch	Cntct Swtch Cntctr Relay	N/a	N/a	2
339	4.23.1	IEEE 315 1975	Block	Foot Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
340	4.23.2	IEEE 315 1975	Block	Foot Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
341	4.24.1	IEEE 315 1975	Block	Switch Shaft Rotation	Cntct Swtch Cntctr Relay	N/a	N/a	1
342	4.24.2	IEEE 315 1975	Block	Switch Shaft Rotation	Cntct Swtch Cntctr Relay	N/a	N/a	1
343	4.24.3	IEEE 315 1975	Block	Switch Shaft Rotation	Cntct Swtch Cntctr Relay	N/a	N/a	1
344	4.24.4	IEEE 315 1975	Block	Switch Shaft Rotation	Cntct Swtch Cntctr Relay	N/a	N/a	1
345	4.25.1	IEEE 315 1975	Block	Switches(Spec Feature)	Cntct Swtch Cntctr Relay	N/a	N/a	1
346	4.25.2	IEEE 315 1975	Block	Switches(Spec Feature)	Cntct Swtch Cntctr Relay	N/a	N/a	2
347	4.25.3	IEEE 315 1975	Block	Switches(Spec Feature)	Cntct Swtch Cntctr Relay	N/a	N/a	2
348	4.25.4	IEEE 315 1975	Block	Switches(Spec Feature)	Cntct Swtch Cntctr Relay	N/a	N/a	1
349	4.26.1	IEEE 315 1975	Block	Telegraph Key	Cntct Swtch Cntctr Relay	N/a	N/a	1
350	4.26.2	IEEE 315 1975	Block	Telegraph Key	Cntct Swtch Cntctr Relay	N/a	N/a	1
351	4.26.3	IEEE 315 1975	Block	Telegraph Key	Cntct Swtch Cntctr Relay	N/a	N/a	1
352	4.27	IEEE 315 1975	Block	Governor.Speed Regulator	Cntct Swtch Cntctr Relay	N/a	N/a	1
353	4.28.1	IEEE 315 1975	Block	Vibrator,Interrupter	Cntct Swtch Cntctr Relay	N/a	N/a	1
354	4.28.2	IEEE 315 1975	Block	Vibrator,Interrupter	Cntct Swtch Cntctr Relay	N/a	N/a	1
355	4.29.1	IEEE 315 1975	Block	Contactors	Cntct Swtch Cntctr Relay	N/a	N/a	1
356	4.29.2	IEEE 315 1975	Block	Contactors	Cntct Swtch Cntctr Relay	N/a	N/a	2
357	4.29.3	IEEE 315 1975	Block	Contactors	Cntct Swtch Cntctr Relay	N/a	N/a	2
358	4.29.4	IEEE 315 1975	Block	Contactors	Cntct Swtch Cntctr Relay	N/a	N/a	2
359	4.30	IEEE 315 1975	Block	Relay	Cntct Swtch Cntctr Relay	N/a	N/a	15
360	4.30.1	IEEE 315 1975	Block	Relay	Cntct Swtch Cntctr Relay	N/a	N/a	1
361	4.30.2	IEEE 315 1975	Block	Relay	Cntct Swtch Cntctr Relay	N/a	N/a	4
362	4.30.3	IEEE 315 1975	Block	Relay	Cntct Swtch Cntctr Relay	N/a	N/a	2
363	4.30.4	IEEE 315 1975	Block	Relay	Cntct Swtch Cntctr Relay	N/a	N/a	1
364	4.30.5.1	IEEE 315 1975	Block	Relay	Cntct Swtch Cntctr Relay	N/a	N/a	2
365	4.30.5.2	IEEE 315 1975	Block	Relay	Cntct Swtch Cntctr Relay	N/a	N/a	2
366	4.30.5.3	IEEE 315 1975	Block	Relay	Cntct Swtch Cntctr Relay	N/a	N/a	1
367	4.30.6	IEEE 315 1975	Block	Relay	Cntct Swtch Cntctr Relay	N/a	N/a	1
368	4.31	IEEE 315 1975	Block	Inertia Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
369	4.32.1.1	IEEE 315 1975	Block	Mercury Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
370	4.32.1.2	IEEE 315 1975	Block	Mercury Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
371	4.32.2	IEEE 315 1975	Block	Mercury Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
372	4.33	IEEE 315 1975	Block	Aneroid Capsule OP Switch	Cntct Swtch Cntctr Relay	N/a	N/a	1
373	5.1.1	IEEE 315 1975	Block	Terminals	Terminals,Connectors	N/a	N/a	1
374	5.1.1.1	IEEE 315 1975	Block	Terminals	Terminals,Connectors	N/a	N/a	2
375	5.1.2.1	IEEE 315 1975	Block	Terminals	Terminals,Connectors	N/a	N/a	1
376	5.1.2.2	IEEE 315 1975	Block	Terminals	Terminals,Connectors	N/a	N/a	1
377	5.1.2.3	IEEE 315 1975	Block	Terminals	Terminals,Connectors	N/a	N/a	1
378	5.1.2.4	IEEE 315 1975	Block	Terminals	Terminals,Connectors	N/a	N/a	1
379	5.1.2.5	IEEE 315 1975	Block	Terminals	Terminals,Connectors	N/a	N/a	1
380	5.20	IEEE 315 1975	Block	Cable Termination	Terminals,Connectors	N/a	N/a	2
381	5.3.1	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	1
382	5.3.2	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	1
383	5.3.3	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	2
384	5.3.3.1	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	4
385	5.3.3.2	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	4
386	5.3.4	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	2
387	5.3.4.1	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	3
388	5.3.4.2	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	3
389	5.3.5.1	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	1
390	5.3.5.2	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	1
391	5.3.5.3	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	1
392	5.3.5.4	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	1
393	5.3.6	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	1
394	5.3.6.1	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	2
395	5.3.6.2	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	2
396	5.3.6.3	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	2
397	5.3.6.4	IEEE 315 1975	Block	Connector, Jack, Plug	Terminals,Connectors	N/a	N/a	2
398	5.4.1	IEEE 315 1975	Block	Connectors-Power Supply	Terminals,Connectors	N/a	N/a	1
399	5.4.2	IEEE 315 1975	Block	Connectors-Power Supply	Terminals,Connectors	N/a	N/a	1
400	5.4.3	IEEE 315 1975	Block	Connectors-Power Supply	Terminals,Connectors	N/a	N/a	1
401	5.4.4	IEEE 315 1975	Block	Connectors-Power Supply	Terminals,Connectors	N/a	N/a	1
402	5.4.5	IEEE 315 1975	Block	Connectors-Power Supply	Terminals,Connectors	N/a	N/a	1
403	5.4.6	IEEE 315 1975	Block	Connectors-Power Supply	Terminals,Connectors	N/a	N/a	1
404	5.4.7	IEEE 315 1975	Block	Connectors-Power Supply	Terminals,Connectors	N/a	N/a	1
405	5.5.1	IEEE 315 1975	Block	Test Block	Terminals,Connectors	N/a	N/a	1
406	5.5.2	IEEE 315 1975	Block	Test Block	Terminals,Connectors	N/a	N/a	1
407	5.6.1	IEEE 315 1975	Block	Coaxial Connector Junction	Terminals,Connectors	N/a	N/a	1
408	5.6.2	IEEE 315 1975	Block	Coaxial Connector Junction	Terminals,Connectors	N/a	N/a	1
409	5.6.3	IEEE 315 1975	Block	Coaxial Connector Junction	Terminals,Connectors	N/a	N/a	1
410	5.6.4	IEEE 315 1975	Block	Coaxial Connector Junction	Terminals,Connectors	N/a	N/a	1

411	5.6.5	IEEE 315 1975	Block	Coaxial Connector Junction	Terminals,Connectors	N/a	N/a	1
412	5.7.1	IEEE 315 1975	Block	Waveguide Flanges Junction	Terminals,Connectors	N/a	N/a	1
413	5.7.2	IEEE 315 1975	Block	Waveguide Flanges Junction	Terminals,Connectors	N/a	N/a	1
414	5.7.3	IEEE 315 1975	Block	Waveguide Flanges Junction	Terminals,Connectors	N/a	N/a	1
415	5.7.4	IEEE 315 1975	Block	Waveguide Flanges Junction	Terminals,Connectors	N/a	N/a	1
416	5.7.5	IEEE 315 1975	Block	Waveguide Flanges Junction	Terminals,Connectors	N/a	N/a	1
417	6.1.2	IEEE 315 1975	Block	Core	Transformer	N/a	N/a	1
418	6.1.3	IEEE 315 1975	Block	Core	Transformer	N/a	N/a	1
419	6.1.4.1	IEEE 315 1975	Block	Core	Transformer	N/a	N/a	1
420	6.1.4.2	IEEE 315 1975	Block	Core	Transformer	N/a	N/a	1
421	6.2.1	IEEE 315 1975	Block	Inductor,winding,RRF,TR Coil	Transformer	N/a	N/a	2
422	6.2.2	IEEE 315 1975	Block	Inductor,winding,RRF,TR Coil	Transformer	N/a	N/a	1
423	6.2.3	IEEE 315 1975	Block	Inductor,winding,RRF,TR Coil	Transformer	N/a	N/a	1
424	6.2.4	IEEE 315 1975	Block	Inductor,winding,RRF,TR Coil	Transformer	N/a	N/a	1
425	6.2.5	IEEE 315 1975	Block	Inductor,winding,RRF,TR Coil	Transformer	N/a	N/a	1
426	6.2.6	IEEE 315 1975	Block	Inductor,winding,RRF,TR Coil	Transformer	N/a	N/a	1
427	6.2.7.1	IEEE 315 1975	Block	Inductor,winding,RRF,TR Coil	Transformer	N/a	N/a	1
428	6.2.7.2	IEEE 315 1975	Block	Inductor,winding,RRF,TR Coil	Transformer	N/a	N/a	1
429	6.2.8.1	IEEE 315 1975	Block	Inductor,winding,RRF,TR Coil	Transformer	N/a	N/a	1
430	6.2.9	IEEE 315 1975	Block	Inductor,winding,RRF,TR Coil	Transformer	N/a	N/a	1
431	6.3.1	IEEE 315 1975	Block	Transdctor,SC Indctr,Rectr	Transformer	N/a	N/a	1
432	6.3.2	IEEE 315 1975	Block	Transdctor,SC Indctr,Rectr	Transformer	N/a	N/a	1
433	6.3.3	IEEE 315 1975	Block	Transdctor,SC Indctr,Rectr	Transformer	N/a	N/a	1
434	6.3.4	IEEE 315 1975	Block	Transdctor,SC Indctr,Rectr	Transformer	N/a	N/a	1
435	6.3.5	IEEE 315 1975	Block	Transdctor,SC Indctr,Rectr	Transformer	N/a	N/a	1
436	6.4.01	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	3
437	6.4.01.1	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	1
438	6.4.02.1	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	1
439	6.4.02.2	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	1
440	6.4.02.3	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	1
441	6.4.03	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	2
442	6.4.04	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	3
443	6.4.05	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	1
444	6.4.06	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	1
445	6.4.07	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	2
446	6.4.08	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	4
447	6.4.09	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	3
448	6.4.10	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	2
449	6.4.10.1	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	2
450	6.4.10.2	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	2
451	6.4.11	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	2
452	6.4.12	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	6
453	6.4.13	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	2
454	6.4.14	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	5
455	6.4.15	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	4
456	6.4.15.1	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	4
457	6.4.15.2	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	4
458	6.4.16	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	3
459	6.4.17	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	6
460	6.4.18	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	8
461	6.4.19	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	1
462	6.4.20	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	11
463	6.4.21	IEEE 315 1975	Block	Transformer,Tele coil	Transformer	N/a	N/a	1
464	6.50	IEEE 315 1975	Block	Linear Coupler	Transformer	N/a	N/a	1
465	7.1.1.1	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
466	7.1.1.2	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
467	7.1.1.3	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
468	7.1.1.4	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
469	7.1.1.5	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
470	7.1.1.6	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
471	7.1.2.1	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
472	7.1.2.2	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
473	7.1.2.3	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
474	7.1.2.4	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
475	7.1.3.1	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
476	7.1.3.2	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
477	7.1.3.3	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
478	7.1.3.4	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
479	7.1.4.1	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
480	7.1.4.2.1	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
481	7.1.4.2.2	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
482	7.1.4.2.3	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
483	7.1.5	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
484	7.1.6.1	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
485	7.1.6.2	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
486	7.1.7.1	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
487	7.1.8	IEEE 315 1975	Block	Electron Tube	Electron Tubes	N/a	N/a	1
488	7.3.1	IEEE 315 1975	Block	Typical Applications	Electron Tubes	N/a	N/a	1
489	7.3.2	IEEE 315 1975	Block	Typical Applications	Electron Tubes	N/a	N/a	1
490	7.3.3	IEEE 315 1975	Block	Typical Applications	Electron Tubes	N/a	N/a	1
491	7.3.4.1	IEEE 315 1975	Block	Typical Applications	Electron Tubes	N/a	N/a	1
492	7.3.5.1	IEEE 315 1975	Block	Typical Applications	Electron Tubes	N/a	N/a	1
493	7.3.5.2	IEEE 315 1975	Block	Typical Applications	Electron Tubes	N/a	N/a	1
494	7.3.6	IEEE 315 1975	Block	Typical Applications	Electron Tubes	N/a	N/a	1
495	7.3.6.1	IEEE 315 1975	Block	Typical Applications	Electron Tubes	N/a	N/a	1
496	7.3.6.2.1	IEEE 315 1975	Block	Typical Applications	Electron Tubes	N/a	N/a	1

841	15.4.4.1	IEEE 315 1975	Block	Hybrid DST Devices	VHF,UHF,SHF Circuits	N/a	N/a	1
842	15.4.4.2	IEEE 315 1975	Block	Hybrid DST Devices	VHF,UHF,SHF Circuits	N/a	N/a	1
843	15.5.1	IEEE 315 1975	Block	Mode Transducer	VHF,UHF,SHF Circuits	N/a	N/a	1
844	15.5.2	IEEE 315 1975	Block	Mode Transducer	VHF,UHF,SHF Circuits	N/a	N/a	1
845	15.5.3	IEEE 315 1975	Block	Mode Transducer	VHF,UHF,SHF Circuits	N/a	N/a	1
846	15.6.1	IEEE 315 1975	Block	Mode Suppressor	VHF,UHF,SHF Circuits	N/a	N/a	1
847	15.7.1	IEEE 315 1975	Block	Rotary Joint	VHF,UHF,SHF Circuits	N/a	N/a	1
848	15.7.1.1	IEEE 315 1975	Block	Rotary Joint	VHF,UHF,SHF Circuits	N/a	N/a	1
849	15.7.1.2	IEEE 315 1975	Block	Rotary Joint	VHF,UHF,SHF Circuits	N/a	N/a	1
850	15.8.1	IEEE 315 1975	Block	Nonreciprocal Devices	VHF,UHF,SHF Circuits	N/a	N/a	1
851	15.8.2	IEEE 315 1975	Block	Nonreciprocal Devices	VHF,UHF,SHF Circuits	N/a	N/a	2
852	15.8.3	IEEE 315 1975	Block	Nonreciprocal Devices	VHF,UHF,SHF Circuits	N/a	N/a	1
853	15.8.4	IEEE 315 1975	Block	Nonreciprocal Devices	VHF,UHF,SHF Circuits	N/a	N/a	1
854	15.8.4.1	IEEE 315 1975	Block	Nonreciprocal Devices	VHF,UHF,SHF Circuits	N/a	N/a	1
855	15.8.5	IEEE 315 1975	Block	Nonreciprocal Devices	VHF,UHF,SHF Circuits	N/a	N/a	1
856	15.8.6	IEEE 315 1975	Block	Nonreciprocal Devices	VHF,UHF,SHF Circuits	N/a	N/a	1
857	15.9.1	IEEE 315 1975	Block	Resonator Tuned Cavity	VHF,UHF,SHF Circuits	N/a	N/a	1
858	15.9.2	IEEE 315 1975	Block	Resonator Tuned Cavity	VHF,UHF,SHF Circuits	N/a	N/a	1
859	15.9.3	IEEE 315 1975	Block	Resonator Tuned Cavity	VHF,UHF,SHF Circuits	N/a	N/a	1
860	15.9.4	IEEE 315 1975	Block	Resonator Tuned Cavity	VHF,UHF,SHF Circuits	N/a	N/a	1
861	15.10.1	IEEE 315 1975	Block	Resonator Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
862	15.10.2	IEEE 315 1975	Block	Resonator Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
863	15.10.3	IEEE 315 1975	Block	Resonator Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
864	15.11.1	IEEE 315 1975	Block	Magnetron	VHF,UHF,SHF Circuits	N/a	N/a	1
865	15.11.2	IEEE 315 1975	Block	Magnetron	VHF,UHF,SHF Circuits	N/a	N/a	1
866	15.11.3	IEEE 315 1975	Block	Magnetron	VHF,UHF,SHF Circuits	N/a	N/a	1
867	15.12.1	IEEE 315 1975	Block	Velocity-Modulation Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
868	15.12.2	IEEE 315 1975	Block	Velocity-Modulation Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
869	15.13	IEEE 315 1975	Block	Transmit-Receive(TR)Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
870	15.14.1	IEEE 315 1975	Block	Traveling-Wave-Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
871	15.14.2	IEEE 315 1975	Block	Traveling-Wave-Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
872	15.14.3	IEEE 315 1975	Block	Traveling-Wave-Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
873	15.14.4	IEEE 315 1975	Block	Traveling-Wave-Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
874	15.14.5	IEEE 315 1975	Block	Traveling-Wave-Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
875	15.14.6	IEEE 315 1975	Block	Traveling-Wave-Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
876	15.14.7	IEEE 315 1975	Block	Traveling-Wave-Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
877	15.14.8	IEEE 315 1975	Block	Traveling-Wave-Tube	VHF,UHF,SHF Circuits	N/a	N/a	1
878	15.15.1	IEEE 315 1975	Block	Balun	VHF,UHF,SHF Circuits	N/a	N/a	1
879	15.15.2	IEEE 315 1975	Block	Balun	VHF,UHF,SHF Circuits	N/a	N/a	1
880	15.16.1	IEEE 315 1975	Block	Filter	VHF,UHF,SHF Circuits	N/a	N/a	1
881	15.16.2	IEEE 315 1975	Block	Filter	VHF,UHF,SHF Circuits	N/a	N/a	1
882	15.17	IEEE 315 1975	Block	Phase Shifter	VHF,UHF,SHF Circuits	N/a	N/a	2
883	15.18.1	IEEE 315 1975	Block	Ferrite Bead Ring	VHF,UHF,SHF Circuits	N/a	N/a	1
884	15.18.2	IEEE 315 1975	Block	Ferrite Bead Ring	VHF,UHF,SHF Circuits	N/a	N/a	1
885	15.19	IEEE 315 1975	Block	Line Stretcher	VHF,UHF,SHF Circuits	N/a	N/a	1
886	16.1.1	IEEE 315 1975	Block	Circuit-Asm Subasm Elmnt	Composite Assemblies	N/a	N/a	1
887	16.1.1.2	IEEE 315 1975	Block	Circuit-Asm Subasm Elmnt	Composite Assemblies	N/a	N/a	17
888	16.2.1	IEEE 315 1975	Block	Amplifier	Composite Assemblies	N/a	N/a	22
889	16.2.2	IEEE 315 1975	Block	Amplifier	Composite Assemblies	N/a	N/a	1
890	16.3.1	IEEE 315 1975	Block	Rectifier	Composite Assemblies	N/a	N/a	1
891	16.3.2	IEEE 315 1975	Block	Rectifier	Composite Assemblies	N/a	N/a	1
892	16.3.3	IEEE 315 1975	Block	Rectifier	Composite Assemblies	N/a	N/a	1
893	16.3.4	IEEE 315 1975	Block	Rectifier	Composite Assemblies	N/a	N/a	1
894	16.4.1	IEEE 315 1975	Block	Repeater	Composite Assemblies	N/a	N/a	2
895	16.4.2	IEEE 315 1975	Block	Repeater	Composite Assemblies	N/a	N/a	2
896	16.4.3	IEEE 315 1975	Block	Repeater	Composite Assemblies	N/a	N/a	2
897	16.4.4	IEEE 315 1975	Block	Repeater	Composite Assemblies	N/a	N/a	2
898	16.5.1	IEEE 315 1975	Block	Network,Artificial Line	Composite Assemblies	N/a	N/a	1
899	16.5.2	IEEE 315 1975	Block	Network,Artificial Line	Composite Assemblies	N/a	N/a	1
900	16.6.1	IEEE 315 1975	Block	Phase Shifter	Composite Assemblies	N/a	N/a	1
901	16.6.2	IEEE 315 1975	Block	Phase Shifter	Composite Assemblies	N/a	N/a	2
902	16.6.3	IEEE 315 1975	Block	Phase Shifter	Composite Assemblies	N/a	N/a	2
903	16.6.4	IEEE 315 1975	Block	Phase Shifter	Composite Assemblies	N/a	N/a	1
904	16.6.5	IEEE 315 1975	Block	Phase Shifter	Composite Assemblies	N/a	N/a	1
905	16.7	IEEE 315 1975	Block	Chopper	Composite Assemblies	N/a	N/a	1
906	16.8	IEEE 315 1975	Block	Diode Type Modulator	Composite Assemblies	N/a	N/a	1
907	16.9	IEEE 315 1975	Block	Gyro,Scope,Compass	Composite Assemblies	N/a	N/a	1
908	16.10.1	IEEE 315 1975	Block	Position Indicator	Composite Assemblies	N/a	N/a	1
909	16.10.2	IEEE 315 1975	Block	Position Indicator	Composite Assemblies	N/a	N/a	1
910	16.11.1	IEEE 315 1975	Block	Position Transmitter	Composite Assemblies	N/a	N/a	1
911	16.11.2	IEEE 315 1975	Block	Position Transmitter	Composite Assemblies	N/a	N/a	1
912	16.12.1	IEEE 315 1975	Block	Fire Extinguisher	Composite Assemblies	N/a	N/a	1
913	16.12.2	IEEE 315 1975	Block	Fire Extinguisher	Composite Assemblies	N/a	N/a	1
914	17.10	IEEE 315 1975	Block	Operational Amplifier	Analog	N/a	N/a	1
915	17.20	IEEE 315 1975	Block	Summing Amplifier	Analog	N/a	N/a	2
916	17.30	IEEE 315 1975	Block	Integrator(Amplifier)	Analog	N/a	N/a	2
917	17.40	IEEE 315 1975	Block	Electronic Multiplier	Analog	N/a	N/a	1
918	17.4.1	IEEE 315 1975	Block	Electronic Multiplier	Analog	N/a	N/a	1
919	17.50	IEEE 315 1975	Block	Electronic Divider	Analog	N/a	N/a	1
920	17.60	IEEE 315 1975	Block	Electronic Generator	Analog	N/a	N/a	1
921	17.70	IEEE 315 1975	Block	Generalized Integrator	Analog	N/a	N/a	1
922	17.80	IEEE 315 1975	Block	Positional Servomechanism	Analog	N/a	N/a	1
923	17.90	IEEE 315 1975	Block	Function Potentiometer	Analog	N/a	N/a	1
924	19.1.1.1	IEEE 315 1975	Block	Data-Flow Code Signals	Special-Purpose	N/a	N/a	1
925	19.1.1.2	IEEE 315 1975	Block	Data-Flow Code Signals	Special-Purpose	N/a	N/a	1
926	19.1.2	IEEE 315 1975	Block	Data-Flow Code Signals	Special-Purpose	N/a	N/a	1

1013	21.4.1.1	IEEE 315 1975	Block	Prime Mover	Maps	N/a	N/a	2
1014	21.4.2	IEEE 315 1975	Block	Prime Mover	Maps	N/a	N/a	1
1015	21.4.2.1	IEEE 315 1975	Block	Prime Mover	Maps	N/a	N/a	2
1016	21.5.1	IEEE 315 1975	Block	Substation	Maps	N/a	N/a	2
1017	21.5.2	IEEE 315 1975	Block	Substation	Maps	N/a	N/a	2
1018	Comparator Schmitt	CUSTOM BUILT SYMBOLS	Block	Amplifier	Amplifier	N/a	N/a	1
1019	Diff O/P	CUSTOM BUILT SYMBOLS	Block	Amplifier	Amplifier	N/a	N/a	1
1020	Line Driver	CUSTOM BUILT SYMBOLS	Block	Amplifier	Amplifier	N/a	N/a	1
1021	Negative Feedback	CUSTOM BUILT SYMBOLS	Block	Amplifier	Amplifier	N/a	N/a	1
1022	OP_VCVS	CUSTOM BUILT SYMBOLS	Block	Amplifier	Amplifier	N/a	N/a	1
1023	OP_OTA_CCVS	CUSTOM BUILT SYMBOLS	Block	Amplifier	Amplifier	N/a	N/a	1
1024	OP_OTA_VCCS	CUSTOM BUILT SYMBOLS	Block	Amplifier	Amplifier	N/a	N/a	1
1025	Pulse Generator	CUSTOM BUILT SYMBOLS	Block	Ideal Sources	Ideal source	N/a	N/a	2
1026	A0_METRIC	Virtual Interconnect	TEMPLATE	DESIGN TEMPLATE	N/a	N/a	N/a	N/a
1027	A1_METRIC	Virtual Interconnect	TEMPLATE	DESIGN TEMPLATE	N/a	N/a	N/a	N/a
1028	A2_METRIC	Virtual Interconnect	TEMPLATE	DESIGN TEMPLATE	N/a	N/a	N/a	N/a
1029	A3_METRIC	Virtual Interconnect	TEMPLATE	DESIGN TEMPLATE	N/a	N/a	N/a	N/a