

North American Relay Device No.

Device No. Function

1	Master Element
2	Time-Delay Starting or Closing Relay
3	Checking or Interlocking Relay
4	Master Conductor
5	Stopping Device
6	Starting Circuit Breaker
7	Anode Circuit Breaker
8	Control Power Disconnecting Device
9	Reversing Device
10	Unit Sequence Switch
11	Reserved for Future Application
12	Overspeed Device
13	Synchronous-Speed Device
14	Underspeed Device
15	Speed or Frequency Matching Device
16	Reserved for Future Application
17	Shunting or Discharge Switch
18	Accelerating or Decelerating Device
19	Starting-to-running Transition Contactor
20	Electrically Operated Valve
21	Distance Relay
22	Equalizer Circuit Breaker
23	Temperature Control Device
24	Reserved for Future Application
25	Synchronizing or Synchronism-Check Device
26	Apparatus Thermal Device
27	Undervoltage Relay
28	Flame Detector
29	Isolating Contactor
30	Annunciator Relay
31	Separate Excitation Device
32	Directional Power Relay
33	Position Switch
34	Master Sequence Device
35	Brush-Operating or Slip-Ring Short-Circuit Device
36	Polarity or Polarizing Voltage Device
37	Undercurrent or Underpower Relay
38	Bearing Protective Device
39	Mechanical Condition Monitor
40	Field Relay
41	Field Circuit Breaker
42	Running Circuit Breaker
43	Manual Transfer or Selector Device
44	Unit Sequence Start Relay
45	Atmosphere Condition Monitor
46	Reverse-Phase or Phase-Balance Current Relay
47	Phase Sequence Voltage Relay
48	Incomplete Sequence Relay
49	Machine or Transformer Thermal Relay
50	Instantaneous Overcurrent or Rate-of-Rise Relay

Device No. Function

51	AC Time Overcurrent Relay
52	AC Circuit Breaker
53	Exciter or DC Generator Relay
54	Reserved for Future Application
55	Power-Factor Relay
56	Field Application Relay
57	Short Circuit or Grounding Device
58	Rectification Failure Relay
59	Overvoltage Relay
60	Voltage or Current Balance Relay
61	Reserved for Future Application
62	Time-Delay Stopping or Opening Relay
63	Liquid or Gas Pressure or Vacuum Relay
64	Ground Protective Relay
65	Governor
66	Notching or Jogging Device
67	AC Directional Overcurrent Relay
68	Blocking Relay
69	Permissive Control Device
70	Rheostat
71	Level Switch
72	DC Circuit Breaker
73	Load Resistor Conductor
74	Alarm Relay
75	Position Changing Mechanism
76	DC Overcurrent Relay
77	Pulse Transmitter
78	Phase Angle Measuring or Out-of-Step Protective Relay
79	AC Reclosing Relay (KU)
80	Flow Switch
81	Frequency Relay
82	DC Reclosing Relay
83	Automatic Selective Control or Transfer Relay
84	Operating Mechanism
85	Carrier or Pilot-Wire Reclosing Relay
86	Locking-Out Relay
87	Differential Protection Relay
88	Auxilliary Motor or Motor Generator
89	Line Switch
90	Regulating Device
91	Voltage Directional Relay
92	Voltage and Power Directional Relay
93	Field Changing Contactor
94	Tripping or Trip-Free Relay
95	Reserved for Special Application
96	Reserved for Special Application
97	Reserved for Special Application
98	Reserved for Special Application
99	Stalling Protection