Test funcionts according to IEEE relay code

IEEE. NO.	DEVICE	PW636i	PW336i	PW460	PW466i	L336i	L336i-E	POM2-pc	POM2-local	PW41i	S40
2	Time Delay Starting or Closing Relay	√	√	√	√	√	√	√	√	√	√
21	Distance Relay	√	√	√	√	√	√	√	√	√	√
24	Volts per Hertz Relay	√	√	√	√	√	√	√	√	√	√
25	Synchronizing or Synchronism-CheckDevice	√	√	√	√	√	√	√	√	√	√
27/27N	Undervoltage Relay	√	√	√	√	√	√	√	√	√	√
30	Annunciator Relay	√	√	√	√	√	√	√	√	√	√
32	Directional Power Relay	√	√	√	√	√	√	√	√	√	√
36	Polarity or Polarizing Voltage Devices	√	√	√	√	√	√	√	√	√	√
37	Undercurrent or Underpower Relay	√	√	√	√	√	√	√	√	√	√
40	Field (over/under excitation) Relay	√	√	√	√	√	√	√	√	√	√
46	Reverse phase or Phase-Balance Current Relay	√	√	√	√	√	√	√	√	√	√
47	Phase-sequence or phase-balance voltage relay	√	√	√	√	√	√	√	√	√	√
50/50N	Instantaneous Overcurrent	√	√	√	√	√	√	√	√	√	√
51/51N	AC Time Overcurrent Relay	√	√	√	√	√	√	√	√	√	√
52	AC Circuit Breaker	√	√	√	√	√	√	√	√	√	√
53	Field Excitation Relay	√	√	√	√	√	√	√	√	√	√
55	Power Factor Relay	√	√	√	√	√	√	√	√	√	√
56	Field Application Relay	√	√	√	√	√	√	√	√	√	√
58	Rectification failure relay	√	√	√	√	√	√	√	√	√	√
59/59N	Overvoltage Relay	√	√	√	√	√	√	√	√	√	√
60	Voltage or Current Balance Relay	√	√	√	√	√	√	√	√	√	√
61	Density switch or sensor	√	√	√	√	√	√	√	√	√	√
62	Time-Delay Stopping or Opening Relay	√	√	√	√	√	√	√	√	√	√
64	Ground Detector Relay	√	√	√	√	√	√	√	√	√	√
67/67N	AC Directional Overcurrent Relay	√	√	√	√	√	√	√	√	√	√
68	Blocking or “out of step” Relay	√	√	√	√	√	√	√	X	X	X
74	Alarm Relay	√	√	√	√	√	√	√	√	√	√
76	DC Overcurrent Relay	√	√	√	√	√	√	√	√	√	√
78	Phase-Angle Measuring Relay	√	√	√	√	√	√	√	√	√	√
79	AC-Reclosing Relay	√	√	√	√	√	√	√	√	√	√
81/81U/O/R	Frequency Relay	√	√	√	√	√	√	√	√	√	√
82	Dc load-measuring reclosing relay	√	√	√	√	√	√	√	√	√	√
87	Differential Protective Relay	√	√	√	√	√	√	√	√	√	√
91	Voltage Directional Relay	√	√	√	√	√	√	√	√	√	√
92	Voltage and Power Directional Relay	√	√	√	√	√	√	√	√	√	√
94	Trip Relay	√	√	√	√	√	√	√	√	√	√
Other Fuctions (Optional)	IEC61850	√	√	√	√	√	√	√	X	X	X
	High burden relay	√	X	√	X	X	X	X	X	X	X
	Lower Level outputs	√	X	√	√	X	X	√	X	X	X
	Transducer	√	X	√	√	X	X	√	X	X	X
	Energy meter	√	√	√	√	√	√	√	X	√	X