

Priority	Code	Description	Fault Level
0	30	Open Fuse	2
1	93	Internal Control Fault Detected	2
2	d1	No Model Data	2
3	68	No Blower Communications	2
4	61	Blower Fault - Motor Can NOT Run	2
5	26	Line and Neutral Reversed or Poor Ground	2
6	58	Water Circuit Open	2
7	14	Flame Present with Gas Valve Off	2
8	33	Over Temperature Switch (RollOut) Open	2
9	23	Auxiliary Limit Switch Open	2
10	22	Main Limit Switch Open	1,2
11	59	Water Sensed	2
12	10	One-hour Lockout	2
13	44	Low Pressure Switch Closed, Inducer Off	2
14	45	Low Pressure Switch Open, Inducer on High Speed	1,2
15	46	Low Pressure Switch Open, Inducer on Low Speed	1,2
16	55	High Pressure Switch Closed, Inducer Off	2
17	57	High Pressure Switch Open, Inducer on High Speed	1,2
18	11	Failed Ignition	1,2
19	13	Flame Lost after Established	1
20	66	Blower Cutback	1
21	60	Blower Fault - Blower Can Still Run	1
22	12	Low Flame Sense Current	1
23	H	Call for High Heat	0
24	h	Call for Low Heat	0
25	C	Call for High Cooling Present	0
26	c	Call for Low Cooling Present	0
27	cd	Low Cooling with Dehumidification Active	0
28	Cd	High Cooling with Dehumidification Active	0
29	hP	Low Heat Pump Operation	0
30	HP	High Heat Pump Heating Operation	0
31	dF	DeFrost Operation	0
32	F	Call for Fan Present	0
33	82	Supply Air Sensor Fault	1
34	84	Outdoor Air Sensor Fault	1
35	81	Return Air Sensor Fault	1
36	d4	No Valid Model Data on Memory Card	1
37	d6	Horsepower Conflict on Memory Card	1
38	0	System Off, Standby Mode no Thermostat Calls or Errors.	0
39	99	Remote Faults Reset Performed	1