

DISPLAY CODES			
Fault Level	Priority	Fault Codes	Description
2	0	30	Open Fuse
2	1	93	Internal Control Fault Detected
2	2	d1	No Model Data
2	3	6B	No Blower Communications
2	4	61	Blower Fault -Motor Can NOT Run
2	5	71	Inducer Fault
2	6	26	Line and Neutral Reversed or Poor Ground
2	7	34	IDM Overcurrent
2	8	5B	Water Circuit Open
2	9	14	Flame Present With Gas Valve Off
2	10	33	Over Temperature Switch (RollOut) Open
2	11	23	Auxiliary Limit Switch Open
1,2	12	22	Main Limit Switch Open
2	13	77	No Gas Valve Feedback Signal
1,2	14	59	Water Sensed
2	15	10	One - Hour Lockout
2	16	44	Low Pressure Switch Closed, Should be Open
1,2	17	45	Low Pressure Switch Open, Inducer On High Speed
1,2	18	46	Low Pressure Switch Open, Inducer On Low Speed
2	19	55	High Pressure Switch Closed, Should Be Open
1,2	20	57	High Pressure Switch Open, Inducer on High Speed
1	21	11	Failed Ignition
1	22	13	Flame Lost after Established
1	23	65	Mid Pressure Switch Closed, Should be Open
1	24	67	Mid Pressure Switch Open, Should be Closed
1	25	66	Blower Cutback
1	26	60	Blower Fault -Blower Can Still Run
1	27	12	Low Flame Sense Current
0	28	C L	Calibration Sequence Active (cold/warm/postpurge)
0	29	H	Call for High Heat
0	30	h	Call for Low Heat
0	31	C	Call for High Cooling Present
0	32	c	Call for Low Cooling Present
0	33	c d	Low Cooling with Dehumidification Active
0	34	C d	High Cooling with Dehumidification Active
0	35	hP	Low Heat Pump Operation
0	36	HP	High Heat Pump Heating Operation
0	37	dF	Defrost Operation
0	38	F	Call for Fan Present
1	39	B2	Supply Air Sensor Fault
1	40	B4	Outdoor Air Sensor Fault
1	41	B1	Return Air Sensor Fault
1	42	d4	No valid Model Data On Memory Card
1	43	d6	Horsepower Conflict On Memory Card
0	44	□	System Off, Standby Mode No Thermostat Call Or Errors
1	45	99	Remote Faults Resets Performed

Note 1: Fault level 0 = Status (No Fault), 1 = Warning, 2 = Critical Fault

Note 2: Multiple fault scenarios are displayed by priority. A lower number indicates a more critical fault. Most critical fault has priority=0.