



LED ACTIVITY	RED	AMBER	GREEN	NOTES:	EQUIPMENT GND
STEADY ON	CONTROL FAULT DETECTED HARD LOCKOUT	OEM TEST MODE	STANDBY NORMAL OPERATION NO THERMOSTAT REQUESTS	1. SET HEAT ANTICIPATOR ON ROOM THERMOSTAT AT 0.7 AMPS.	FIELD GND
RAPID FLASH	REVERSED LINE VOLTAGE POLARITY	FIELD TEST MODE	CLEAR ERROR HISTORY	2. MANUFACTURER'S SPECIFIED REPLACEMENT PARTS MUST BE USED WHEN SERVICING.	FIELD SPICE
1 FLASH	SYSTEM LOCKOUT - RETRIES EXCEEDED	LOW FLAME SENSE	CALL FOR HEATING	3. IF ANY OF THE ORIGINAL WIRE AS SUPPLIED WITH THE FURNACE MUST BE REPLACED, IT MUST BE REPLACED WITH WIRING MATERIAL HAVING A TEMPERATURE RATING OF AT LEAST 105° C. USE COPPER CONDUCTORS ONLY.	SWITCH (TEMP.)
2 FLASHES	PS NULL ERROR :INCONSISTENT READING WITH INDUCER OFF	ID PLUG FAILURE	CALL FOR COOLING	4. BLOWER SPEEDS SHOULD BE ADJUSTED BY INSTALLER TO MATCH THE INSTALLATION REQUIREMENTS SO AS TO PROVIDE THE CORRECT HEATING TEMPERATURE RISE AND THE CORRECT COOLING CFM.	IGNITER
3 FLASHES	PS NULL ERROR :INCONSISTENT READING WITH INDUCER ON	CONTROL FUSE OPEN	CONTINUOUS FAN OPERATION	5. UNIT MUST BE PERMANENTLY GROUNDED AND CONFORM TO N.E.C. AND LOCAL CODES.	SWITCH (PRESS.)
4 FLASHES	HIGH LIMIT SWITCH OPEN	—	—		OVERCURRENT PROT. DEVICE
5 FLASHES	FLAME PRESENT WITH GAS VALVE OFF	—	—		
6 FLASHES	AUXILIARY LIMIT OPEN	—	—		
7 FLASHES	GAS VALVE CIRCUIT SHORTED	—	—		
OFF NO LED ACTIVITY	NO 24 VAC POWER TO CONTROL	—	—		

COLOR CODES:

PK PINK	BR BROWN
YL YELLOW	WH WHITE
OR ORANGE	BL BLUE
PU PURPLE	GN GREEN
GN GREEN	GY GRAY
BK BLACK	RD RED



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