



- ⊙ STEADY ON = NORMAL OPERATION
- ⊙ OFF = CONTROL FAILURE
- ⊙ 1 FLASH = SYSTEM LOCKOUT (RETRIES EXCEEDED)
- ⊙ 2 FLASHES = PRESSURE SWITCH STUCK CLOSED
- ⊙ 3 FLASHES = PRESSURE SWITCH STUCK OPEN
- ⊙ 4 FLASHES = OPEN HIGH LIMIT
- ⊙ 5 FLASHES = FLAME SENSE WITHOUT GAS VALVE
- ⊙ 6 FLASHES = OPEN ROLLOUT
- ⊙ 7 FLASHES = LOW FLAME SIGNAL
- ⊙ 8 FLASHES = IGNITER RELAY FAULT
- ⊙ 9 FLASHES = TWINNING FAULT
- ⊙ 10 FLASHES = OPEN FUSE
- ⊙ 11 FLASHES = IGNITER OPEN
- ⊙ 12 FLASHES = INDUCER RELAY ERROR
- ⊙ CONTINUOUS/RAPID FLASHES = REVERSED 115 VAC POLARITY

- NOTES:**
- SET HEAT ANTICIPATOR ON ROOM THERMOSTAT AT 0.7 AMPS.
 - MANUFACTURER'S SPECIFIED REPLACEMENT PARTS MUST BE USED WHEN SERVICING.
 - 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.
 - 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.
 - UNIT MUST BE PERMANENTLY GROUNDED AND CONFORM TO N.E.C. AND LOCAL CODES.

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

- EQUIPMENT GND
- FIELD GND
- FIELD SPLICE
- SWITCH (TEMP.)
- IGNITER
- SWITCH (PRESS.)
- OVERCURRENT PROT. DEVICE
- LOW VOLTAGE (24V)
- LOW VOLTAGE FIELD
- HI VOLTAGE (115V)
- HI VOLTAGE FIELD
- JUNCTION
- TERMINAL
- INTERNAL TO INTEGRATED CONTROL
- PLUG CONNECTION

