

## ICM289 FURNACE CONTROL MODULE



# Low cost, form, fit and functional replacement ignition control



#### Features

- Low cost, form, fit and functional replacement board for Lennox
- Controls inducer fan motor, blower fan and monitors limit switches
- Microprocessor based design
- Functions with all 24 VAC thermostats

### **Specifications**

- Voltage Range: Line (98 to 132 VAC) @ 60 Hz
- Cool Blower: 20A @ 120 VAC
- Heat Blower: 20A @ 120 VAC
- Inducer Motor: 5A @ 120 VAC
- Cool Blower On Delay: 1 second
- Cool Blower Off Delay: 1 second
- Heat Blower On Delay: 45 seconds
- Heat Blower Off Delay: 90, 150, 210, 270 seconds

#### Replaces

 Lennox: Replaces all BCC1, BCC2 and BCC3 circuit boards, including models LB-53622A, BCC2-2REV8, 35K77, 35K7701, LB-90089A, 65K29, 65K2901, LB-50709BD, LB-65126A, LB-89859, LB-87086A, LB-87086, LB-63622AA, LB-90676A, 40L8801, 30H6701, 48K98, 48K9801, 45K48, 45K4801, 78J61, 78J6101, 68H08.

LIS214-2

All features and specifications subject to change without notice.



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