WIRING DIAGRAM

Model: E3EB-010H



Switch circuit breakers to the "off" position before servicing the furnace.

Notes:

- See unit data label for recommended supply wire sizes.
- 2) Thermostat anticipator setting : 0.20 Amps
- To change blower speed on units without a relay box installed refer to installation instructions
- Refer to furnace and/or relay box installation instructions for thermostat connections.
- If any wire in this unit is to be replaced it must be replaced with 105°C thermoplastic copper wire of the same gauge.
- 6) Not suitable for use on systems exceeding 120V to ground.
- 7) Refer to Installation Instructions for complete wiring diagram.
- Heating and cooling may be wired on the same speed using either a relay box or the provided jumper wire.

Legend:

IFM = Fan Motor
CB = Circuit Breaker
E = Heater Element
Cont = Contactor
IFR = Fan Relay
LS = Limit Switch
= Fan Plug

710384A (Replaces 7103840)



