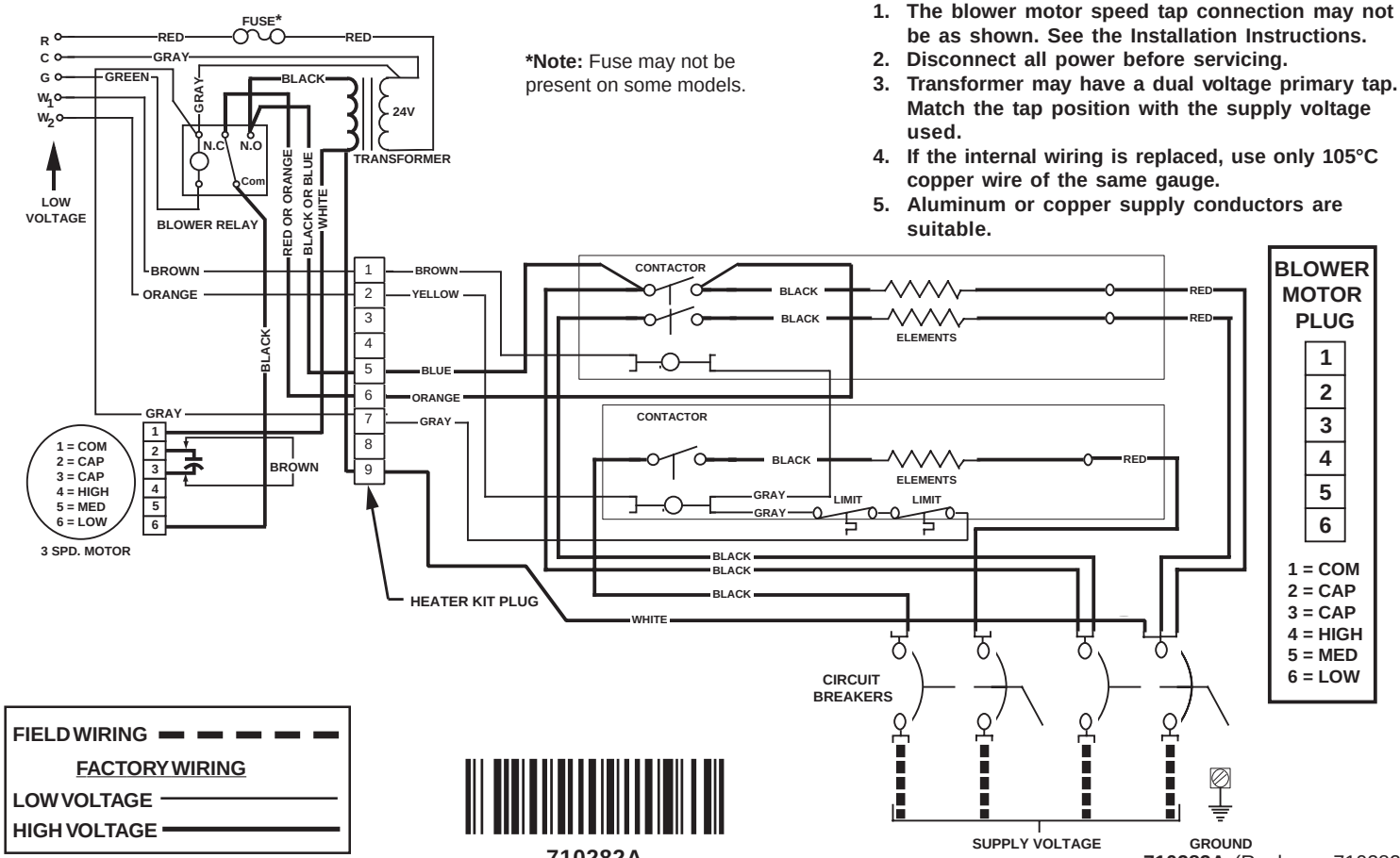
WIRING DIAGRAM

Air Handler with Factory Installed Heat (15kw)

NOTES:

1. **The blower motor speed tap connection may not be as shown. See the Installation Instructions.**
2. **Disconnect all power before servicing.**
3. **Transformer may have a dual voltage primary tap. Match the tap position with the supply voltage used.**
4. **If the internal wiring is replaced, use only 105°C copper wire of the same gauge.**
5. **Aluminum or copper supply conductors are suitable.**

***Note:** Fuse may not be present on some models.



BLOWER MOTOR PLUG

1
2
3
4
5
6

1 = COM
2 = CAP
3 = CAP
4 = HIGH
5 = MED
6 = LOW

FIELD WIRING
FACTORY WIRING
LOW VOLTAGE
HIGH VOLTAGE

710282A

710282A (Replaces 7102820)