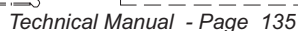


— FROM PCB P/N 82731



The diagram shows a blower motor (circle) with four wires: GREEN, WHITE/BLUE, BLUE, and BROWN. A capacitor (rectangle) has two BROWN wires. A junction box (circle) has three wires: WHITE/BLUE, BLUE, and GREEN*. The wiring is as follows:

- Motor GREEN wire connects to Junction Box WHITE/BLUE wire.
- Motor WHITE/BLUE wire connects to Junction Box BLUE wire.
- Motor BLUE wire connects to Junction Box GREEN* wire.
- Motor BROWN wire connects to the capacitor.
- Capacitor BROWN wires connect to the junction box.

 A dashed line separates the motor/capacitor area from the junction box area.

+NOTE: DO NOT PLUG SUPPLY CORD INTO WALL RECEPTACLE UNTIL
ALL OTHER ELECTRICAL CONNECTIONS HAVE BEEN MADE
AND THE JUNCTION BOX COVER HAS BEEN RE-INSTALLED.

3-WIRE CONDUIT
(INSTALLER SUPPLIED)

P/N 86114 12/95