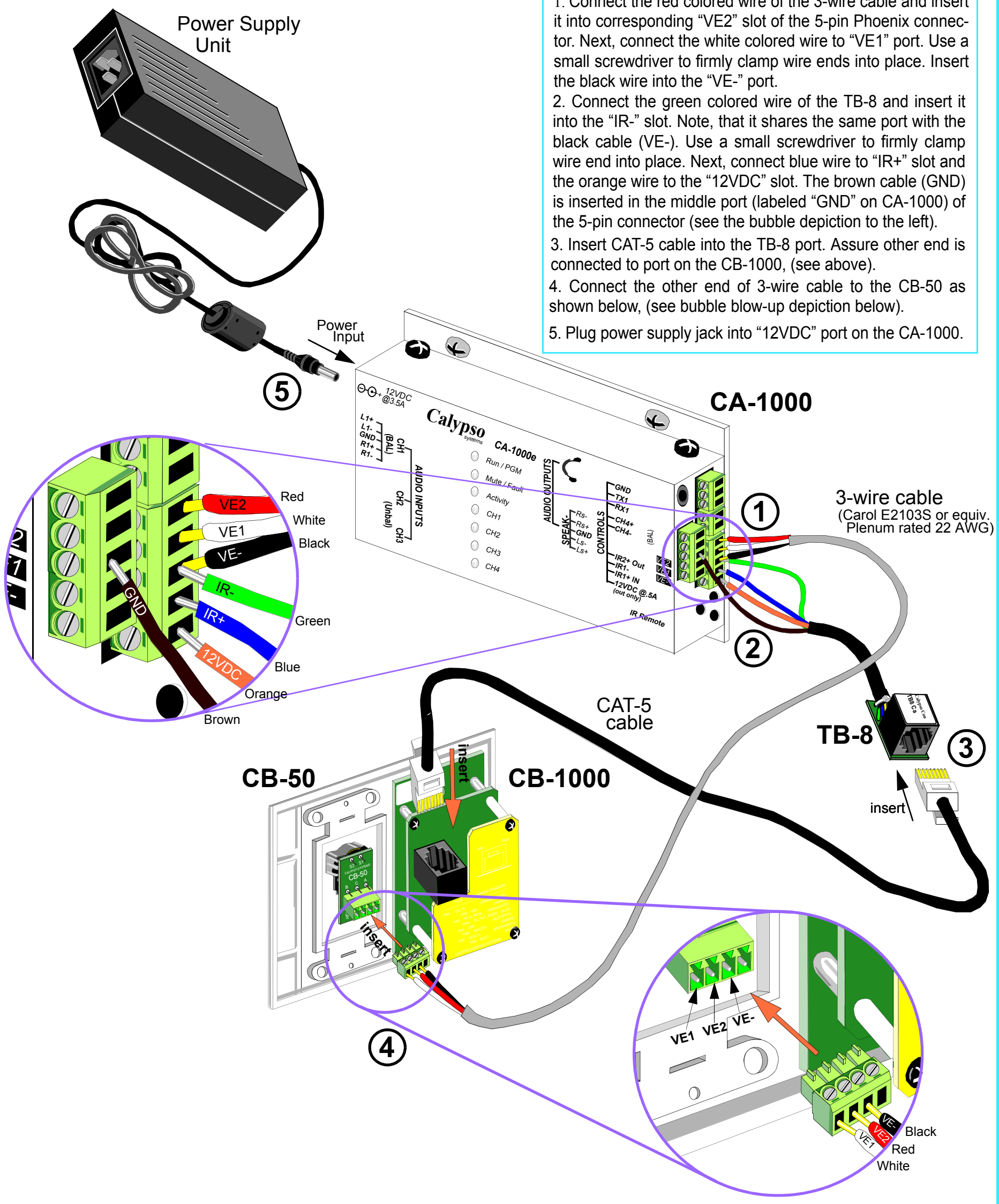
Diagram
CB-1050

Installation Steps

1. Connect the red colored wire of the 3-wire cable and insert it into corresponding “VE2” slot of the 5-pin Phoenix connector. Next, connect the white colored wire to “VE1” port. Use a small screwdriver to firmly clamp wire ends into place. Insert the black wire into the “VE-” port.
2. Connect the green colored wire of the TB-8 and insert it into the “IR-” slot. Note, that it shares the same port with the black cable (VE-). Use a small screwdriver to firmly clamp wire end into place. Next, connect blue wire to “IR+” slot and the orange wire to the “12VDC” slot. The brown cable (GND) is inserted in the middle port (labeled “GND” on CA-1000) of the 5-pin connector (see the bubble depiction to the left).
3. Insert CAT-5 cable into the TB-8 port. Assure other end is connected to port on the CB-1000, (see above).
4. Connect the other end of 3-wire cable to the CB-50 as shown below, (see bubble blow-up depiction below).
5. Plug power supply jack into “12VDC” port on the CA-1000.



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