

- () Connect the free end of the 100 k Ω resistor to lug 1 of the terminal strip (S-4). Make sure the capacitor and resistor leads do not touch any other wires or components.
- () Prepare a 16" black hookup wire by removing 1/4" of insulation from each end of the wire.
- () Connect one end of the black hookup wire to lug 3 of the terminal strip (S2).

NOTE: Two sets of steps follow. Use only those steps applying to your transceiver.

MODELS WITH "SB-" PREFIX:

- () Refer to Figure 5 and route the black hookup wire over the bandswitch shaft, as shown, down through grommet CD, and back along the wiring harness to lug 1 of the Bias Adjust control. Position the wire against the switch shield.
- () Melt the solder on lug 1 of the Bias Adjust control and push the bare end of the black hookup wire through the opening in the lug. After the solder has cooled, tug on the wire to make sure it is securely connected.

Proceed to the "Final Assembly."

