



FIG. 15

MODIFICATION INSTRUCTIONS, for installation of Model 210 outboard VFO socket in Swan 250 Transceiver.

1. Install the pre-wired socket in the accessory location on the back of the 250. Be sure to secure the mounting screws tightly.
2. Remove coax. running from eyelet "E" of the VFO circuit board to base terminal of Q3. Connect center conductor of new coax. "A" to base terminal of Q3, and its shield to ground lug, as illustrated.
3. Connect center conductor of new coax. "B" to eyelet "E" of VFO circuit board. Connect its shield to ground lugs as illustrated.
4. Remove and discard the wire lead going to term. lug "T" on the circuit board, and connect the new gray wire to lug "T".
5. Connect the Red, Orange, Blue, and Green leads as illustrated.
6. Connect the new 4000 ohm 5-watt resistor to term. lugs R-R as illustrated.
7. The Model 210 VFO may now be plugged into J6.