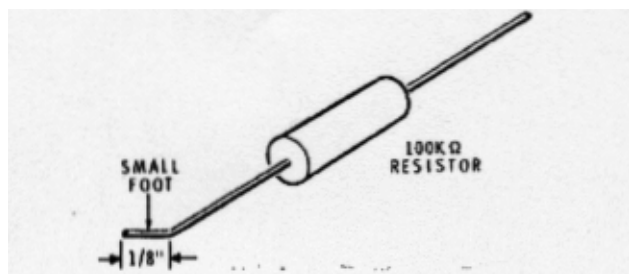




## MODIFICATION PROCEDURE

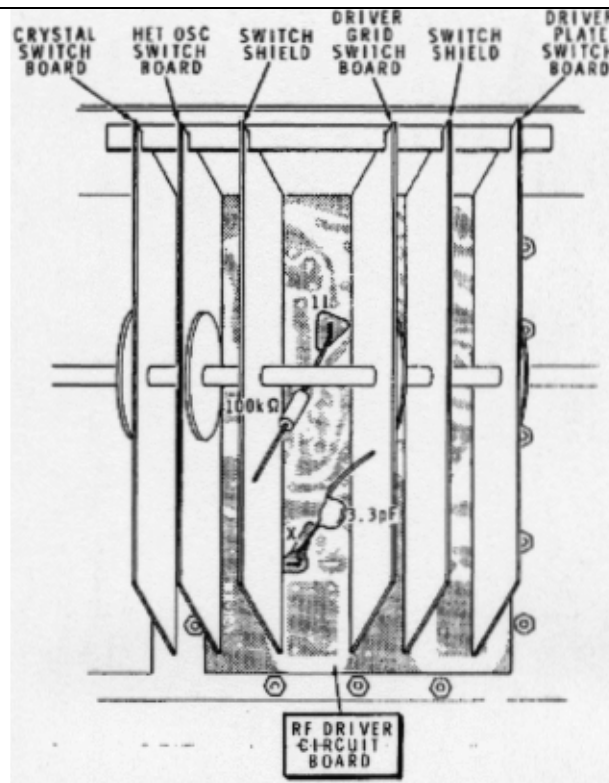
- ( ) Remove the cabinet from the transceiver and turn the chassis bottom side up.
- ( ) Remove the coil cover.
- ( ) If you wish, temporarily remove the support rail which holds one end of the switch boards.
- ( ) Refer to Figure 1 and bend a small "foot" on the end of one lead of the 100 kΩ (brown-black-yellow) resistor.
- ( ) Coat the "foot" with a liberal amount of solder.



**Figure 1**

Refer to Figure 2 for the next three steps.

- ( ) Solder the foot on the resistor lead directly to the foil at point 11 on the RF driver circuit board.  
NOTE: A white-red-red wire (and possibly other components) are already soldered to this foil.



**Figure 2**

- ( ) Cut the leads of the 3.3 pF disc capacitor to 5/8".
- ( ) Bend a 1/8" foot on the end of one lead of the disc capacitor and solder this foot directly to the foil on the RF driver circuit board at point X as shown. Make sure the solder does not short circuit the foil to the switch shield.