

REALISTIC TRC-48
25KC SLIDER FOR SSB

- (1) Remove the unit from its cabinet and locate the right hand path of the clarifier control as shown.
- (2) Cut the path from the control with a single edge razor blade and solder a 5.6 UH RF choke to the control terminal.
- (3) Scrape off the insulation on the cut away path on the opposite side of the indentation and solder the other end of the RF choke.

NOTE: To use the slider, the channel selector must be turned to the channel above the one you are using. The clarifier will tune down approximately 25KC on lower sideband only. If it is desired to slide the AM and USB side the same procedure can be followed on the left side of the clarifier control.

