

PACE DX1023B
20DC SLIDER

- (1) Remove unit from its cabinet.
- (2) Unsolder the gray wire coming from the channel selector to the board and add a 10UH RF choke in series with it.
- (3) Unsolder the two yellow wires from the ANL switch to the two points on the board as shown, and cut them to $3\frac{1}{2}$ in.
- (4) Solder a short jumper across the two wires from the ANL switch as also shown.
- (5) Solder the two yellow wires across the 10UH RF choke.

NOTE: The ANL will be operational continuously after this modification and the switch will be used as a normal or variable switch for the slider.

