

SBE CONSOLE II
15KC SLIDER

- (1) Remove the bottom cover of the unit and locate the yellow wire on the left side of the channel selector.
- (2) Drill a small hole in the left edge of the chassis approximately $3/4$ in. from the front.
- (3) Obtain a small SPST slide switch and solder a 10UH RF choke across the terminals as shown.
- (4) Cut the yellow wire and solder the two ends across the switch as also shown.
- (5) Mount the switch in the small hole with one screw.
- (6) Place the bottom cover over the unit and locate the center of the switch and drill a hole to allow the switch to come through as shown.

NOTE: The switch is used to give the unit normal or variable frequency coverage.

