

Refer to Detail 16A for the following steps.

- Install the pilot lamp mounting bracket to the chassis, using 6-32 x 1/4" screws, a #6 solder lug, #6 lockwashers, and 6-32 nuts. Position the solder lug against lug 1 of coil L5.
- () Mount the pilot lamp sockets to the pilot lamp mounting bracket, using a 6-32 x 1/4" screw, #6 lockwasher, and a 6-32 nut.
- Install the calibrated dial on the dial mounting plate, using 3-48 x 1/4" screws, #3 lockwashers, and 3-48 nuts. Position the "low-end" dial calibration marking (3.8) as shown, with respect to the setscrew hole in the dial mounting plate.
- (\checkmark) Start the 8-32 x 3/16" setscrew into the hole of the dial mounting plate.
- (V) Slide the dial assembly onto the VFO capacitor shaft. Do not tighten the setscrew at this time.

Set the chassis aside temporarily.