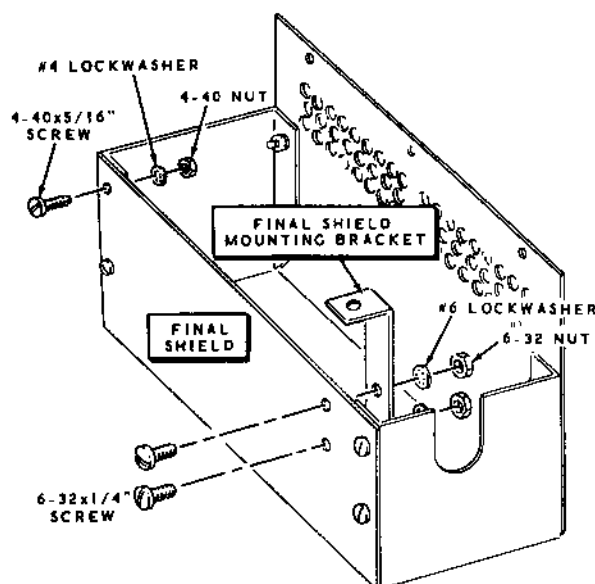


PICTORIAL 2-10

Refer to Pictorial 2-10 and Detail 2-10A for the following steps.

- () Install 4-40 hardware in the eight endholes of the final shield.
- () Mount the final shield mounting bracket on the final shield with 6-32 x 1/4" hardware.



Detail 2-10A

- () Mount the final shield on the chassis with three #6 x 1/4" sheet metal screws in the side of the chassis, and 6-32 x 1/4" hardware in the top of the chassis. Fit the front of the shield between the front panel and the Final Tune capacitor.
- () Carefully peel away the backing paper from the blue and white identification label. Then press the label onto the side of the chassis. Be sure to refer to the numbers on this label in any communications you have with the Heath Company about this kit.

POWER SUPPLY CONNECTIONS

This Transceiver was designed to operate with the Heathkit Models HP-13 (12 V DC power source) and HP-23 (120 V AC power source) Power Supplies. The following information will help you wire the 11-pin socket (supplied with the Transceiver) for the power cable of the Power Supply you intend to use.

HP-13 POWER SUPPLY CONNECTIONS

CAUTION: Be sure the alternate connection in the low voltage DC circuit of the HP-13

Power Supply is connected for +250 volts output as outlined in the HP-13 Manual. Be sure the charging rate of the automobile voltage regulator is set to not exceed 14.5 volts.

Refer to Figure 2-1 for the following steps.

- () Install the 11-pin socket cap over the free end of the 8-wire cable from the HP-13 Power Supply, as shown.