

SEE FIGURE 16.

- ✓ Mount C-12 (the other trimmer strip) with one 6-32 x 5/16" screw, lockwasher, and nut. Position it as shown.
- ✓ Solder one end of a yellow wire in hole F. Solder the other end to terminal 5 of C-12.
- ✓ Connect, but do not solder, the free end of the 3/4" bare wire previously soldered in hole J to terminal 6 of C-12.
- ✓ Push 1" of spaghetti over each lead of C-19, a 10  $\mu$ fd disc capacitor. Solder one lead to terminal 6 of C-12. Solder the other lead to terminal 7 of C-16.
- ✓ Trim a yellow wire to 3 1/2". Solder one end in hole G. Solder the other end to terminal 7 of C-12.
- ✓ Connect, but do not solder, the free end of the 1" bare wire previously soldered in hole H to terminal 8 of C-12.
- ✓ Push a 1 1/4" piece of spaghetti over each lead of C-18, a 3.3  $\mu$ fd tubular capacitor marked with orange, orange, white color bands. Solder one lead of C-18 to terminal 8 of C-12. Solder the other lead to terminal 8 of C-16.
- ✓ Solder one end of a 3" bare wire to the foil as shown. Solder the other end to the BANDSWITCH ground lug.

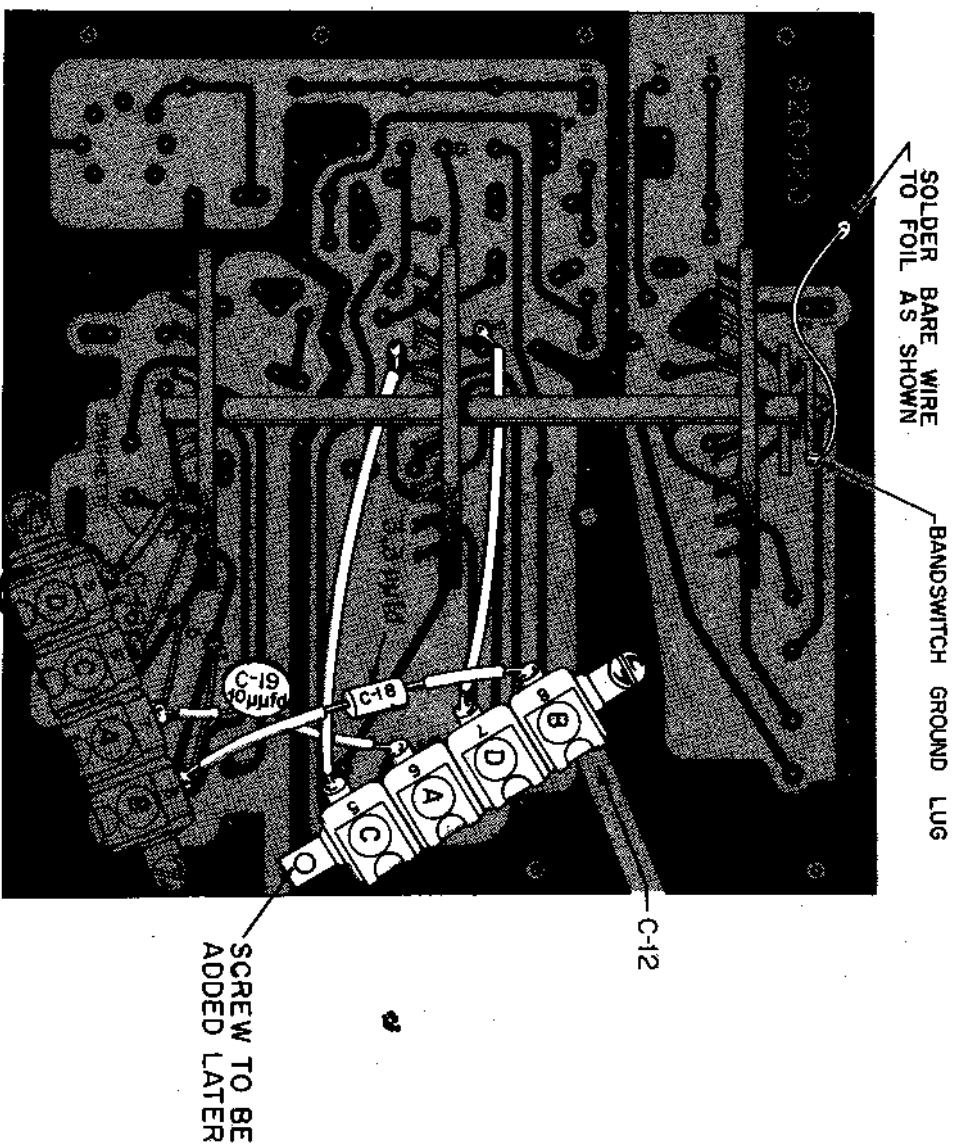


FIGURE 16. MOUNTING C-12 (TRIMMER STRIP)

C-16 TRIMMER STRIP