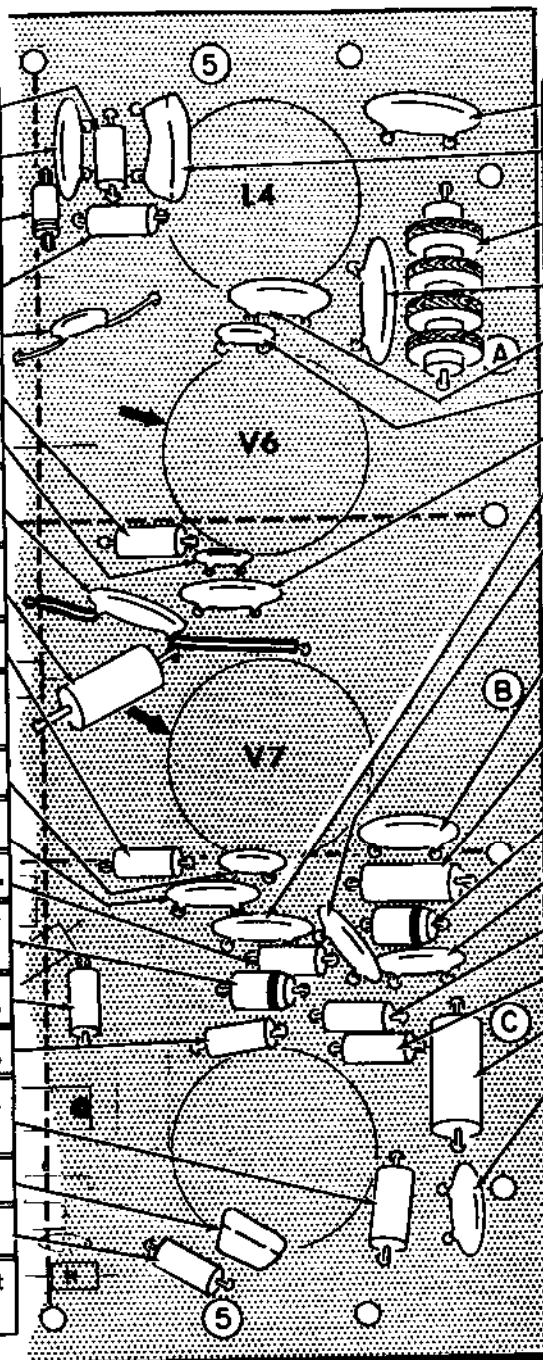


START



- ( ) 220  $\Omega$  (red-red-brown).
- ( ) .005  $\mu$ fd disc.
- ( ) Germanium diode. Use 1/4" of sleeving on each lead.
- ( ) 10 K $\Omega$  (brown-black-orange).
- ( ) 18 pf disc.
- ( ) 100  $\Omega$  (brown-black-brown).
- ( ) .005  $\mu$ fd disc.
- ( ) .02  $\mu$ fd disc. Use sleeving on both leads.
- ( ) 4700  $\Omega$  2 watt (yellow-violet-red).
- ( ) 100  $\Omega$  (brown-black-brown).
- ( ) Solder all connections and cut off excess leads.
- ( ) 18 pf disc.
- ( ) .005  $\mu$ fd disc.
- ( ) 1 megohm (brown-black-green).
- ( ) Silicon diode. Note position of banded end.
- ( ) 47 K $\Omega$  (yellow-violet-orange).
- ( ) 10 K $\Omega$  (brown-black-orange).
- ( ) 100 K $\Omega$  1 watt (brown-black-yellow).
- ( ) .1  $\mu$ fd Mylar.
- ( ) 1000  $\Omega$  (brown-black-red).
- ( ) Solder all connections and cut off excess leads.



CONTINUE



- ( ) .005  $\mu$ fd 1.6 KV disc.
- ( ) 680 pf mica.
- ( ) 1.1 mh (#45-4) choke. Bend each lead toward the slot.
- ( ) .005  $\mu$ fd 1.6 KV disc.
- ( ) .02  $\mu$ fd disc.
- ( ) 18 pf disc.
- ( ) .02  $\mu$ fd disc.
- ( ) .02  $\mu$ fd disc.
- ( ) .005  $\mu$ fd disc.
- ( ) Solder all connections and cut off excess leads.
- ( ) .02  $\mu$ fd disc.
- ( ) .33  $\Omega$  2 watt (orange-orange-silver-gold).
- ( ) Silicon diode. Note position of banded end.
- ( ) .005  $\mu$ fd disc.
- ( ) 10 K $\Omega$  (brown-black-orange).
- ( ) 10 K $\Omega$  (brown-black-orange).
- ( ) 20  $\Omega$  2 watt (red-black-black).
- ( ) .005  $\mu$ fd disc.
- ( ) Solder all connections and cut off excess leads.

PROCEED TO PAGE 16.

BOARD SECTIONS 5A, 5B, AND 5C

PICTORIAL 1-9