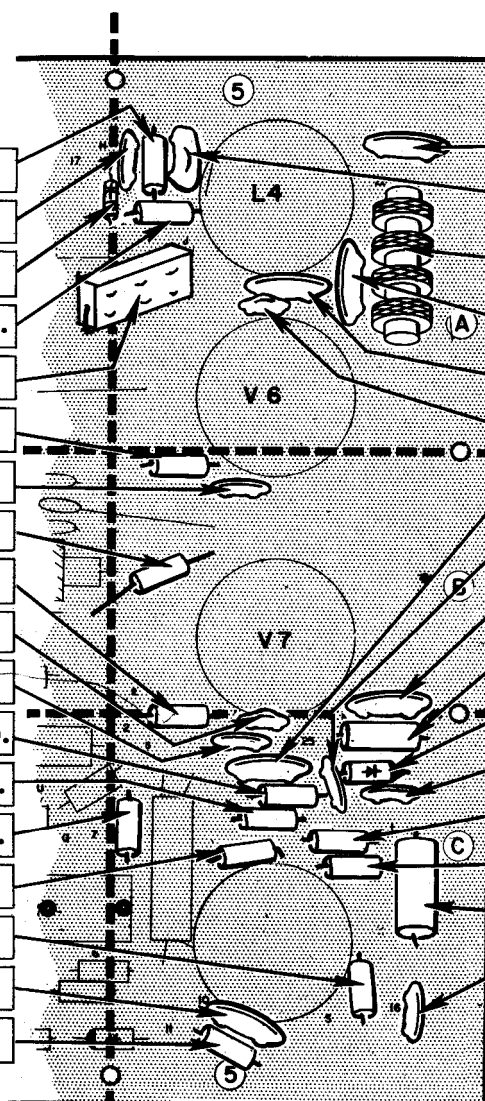


# START

- (✓) 220  $\Omega$  (red-red-brown).
- (✓) .005  $\mu$ fd disc capacitor.
- (✓) Crystal diode.
- (✓) 10 K $\Omega$  (brown-black-orange).
- (✓) 22  $\mu$ mf mica capacitor.
- (✓) 100  $\Omega$  (brown-black-brown).
- (✓) .005  $\mu$ fd disc capacitor.
- (✓) 6800  $\Omega$  (blue-gray-red).
- (✓) 100  $\Omega$  (brown-black-brown).
- (✓) 18  $\mu$ mf disc capacitor.
- (✓) .005  $\mu$ fd disc capacitor.
- (✓) 1 megohm (brown-black-green).
- (✓) 100 K $\Omega$  (brown-black-yellow).
- (✓) 47 K $\Omega$  (yellow-violet-orange).
- ( ) 6800  $\Omega$  (blue-gray-red).
- (✓) 100 K $\Omega$  (brown-black-yellow).
- (✓) .02  $\mu$ fd disc capacitor.
- (✓) 1000  $\Omega$  (brown-black-red).



BOARD SECTIONS 5A, B and C

PICTORIAL 9

# CONTINUE

- (✓) .005  $\mu$ fd 1600 V disc capacitor.
- (✓) 1000  $\mu$ mf mica capacitor.
- (✓) 1.1 mh (#45-4) choke See Detail 2A.
- (✓) .005  $\mu$ fd 1,6 KV disc capacitor.
- (✓) .02  $\mu$ fd disc capacitor.
- (✓) 18  $\mu$ mf disc capacitor.
- (✓) .02  $\mu$ fd disc capacitor.
- (✓) .005  $\mu$ fd disc capacitor.
- (✓) .02  $\mu$ fd disc capacitor.
- (✓) .33  $\Omega$  2 watt (orange-orange-silver).
- ( ) Silicon diode.
- (✓) .005  $\mu$ fd disc capacitor.
- (✓) 10 K $\Omega$  (brown-black-orange).
- (✓) 10 K $\Omega$  (brown-black-orange).
- (✓) 20  $\Omega$  2 watt (red-black-black).
- (✓) .005  $\mu$ fd disc capacitor.
- (✓) Check to see that all connections are soldered, and cut off excess leads.

# FINISH

THE REMAINING RESISTORS AND CAPACITORS WILL BE USED LATER.