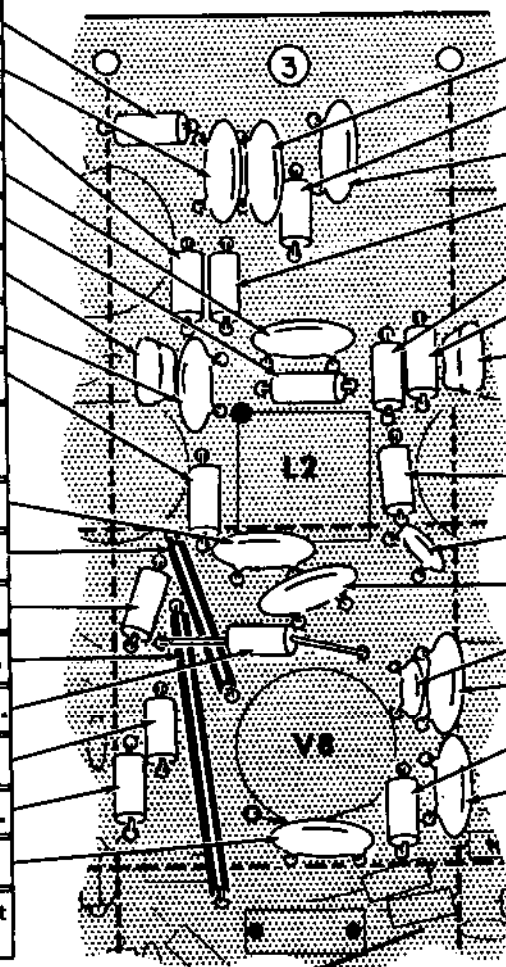


START



- () 10 K Ω (brown-black-orange).
- () .02 μ fd disc.
- () 22 K Ω (red-red-orange).
- () .02 μ fd disc.
- () 47 K Ω (yellow-violet-orange).
- () .1 μ fd Mylar.
- () .005 μ fd disc.
- () 100 K Ω (brown-black-yellow).
- () Solder all connections and cut off excess leads.
- () .02 μ fd disc.
- () 2" jumper. Use sleeving.
- () 1000 Ω (brown-black-red).
- () 2-7/8" jumper. Use sleeving.
- () 1 megohm (brown-black-green).
- () 1000 Ω (brown-black-red).
- () 47 K Ω (yellow-violet-orange).
- () .005 μ fd disc.
- () Solder all connections and cut off excess leads.



CONTINUE



- () .02 μ fd disc.
- () 1000 Ω (brown-black-red).
- () .02 μ fd disc.
- () 220 K Ω (red-red-yellow).
- () 4700 Ω (yellow-violet-red).
- () 150 Ω (brown-green-brown).
- () .1 μ fd Mylar.
- () Solder all connections and cut off excess leads.
- () 47 Ω (yellow-violet-black).
- () 47 pf disc.
- () .02 μ fd disc.
- () 47 pf disc.
- () .005 μ fd disc.
- () 47 K Ω (yellow-violet-orange).
- () .02 μ fd disc.
- () Solder all connections and cut off excess leads.

NOW PERFORM THE STEPS
ON PICTORIAL 1-6.

BOARD SECTIONS 3A AND 3B

PICTORIAL 1-5