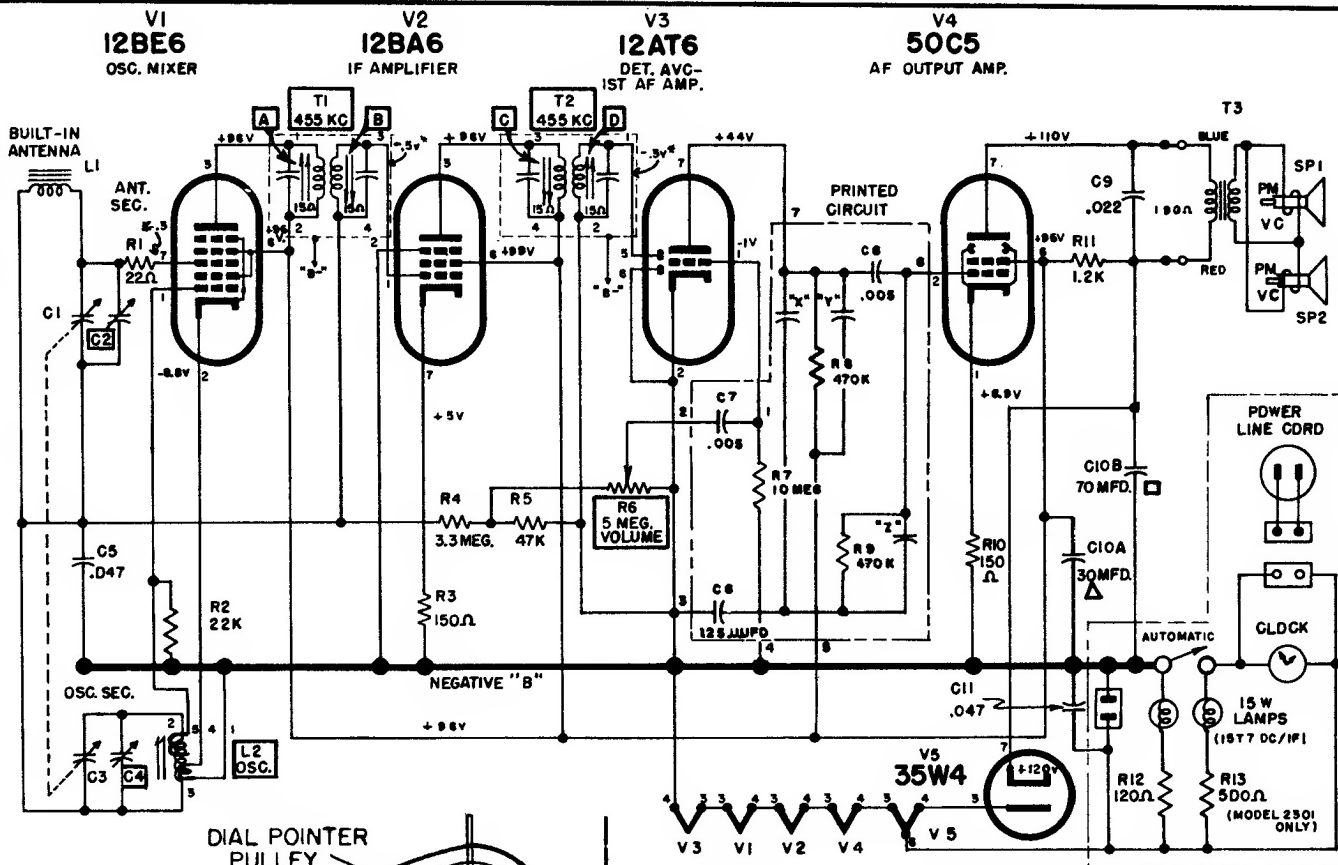
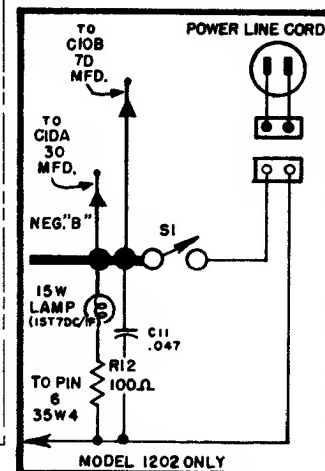
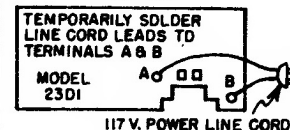
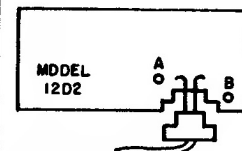
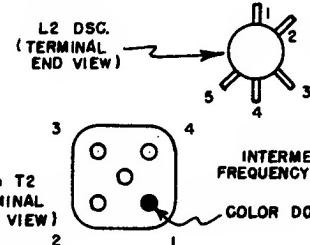
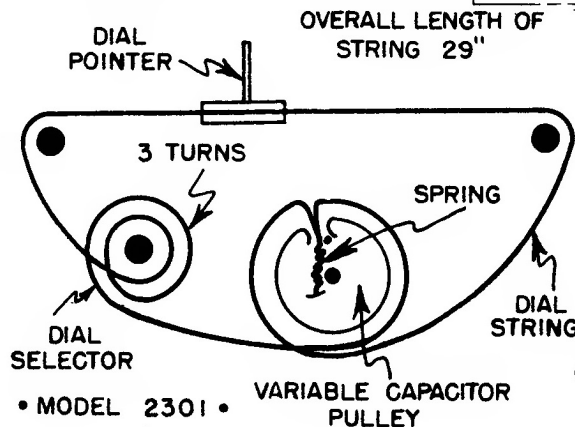
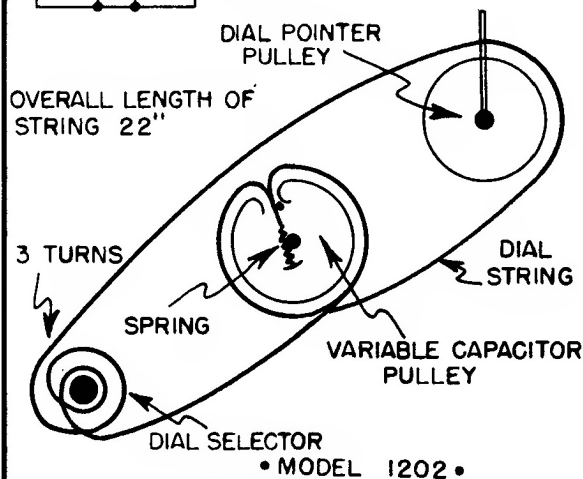




METHOD OF HOOKING UP 117V. POWER INPUT TO CHASSIS WHEN CHASSIS IS REMOVED.



VOLTAGE READINGS MARKED "X" ARE WIDELY VARIABLE, DEPENDENT UPON SIGNAL CONDITIONS. SUM OF "X", "Y", AND "Z" CAPACITORS IS 100 MMFD.



L2 RESISTANCE	
BETWEEN TERMINALS	RES. (Ω)
2 & 3	7.0
4 & 1	1.0