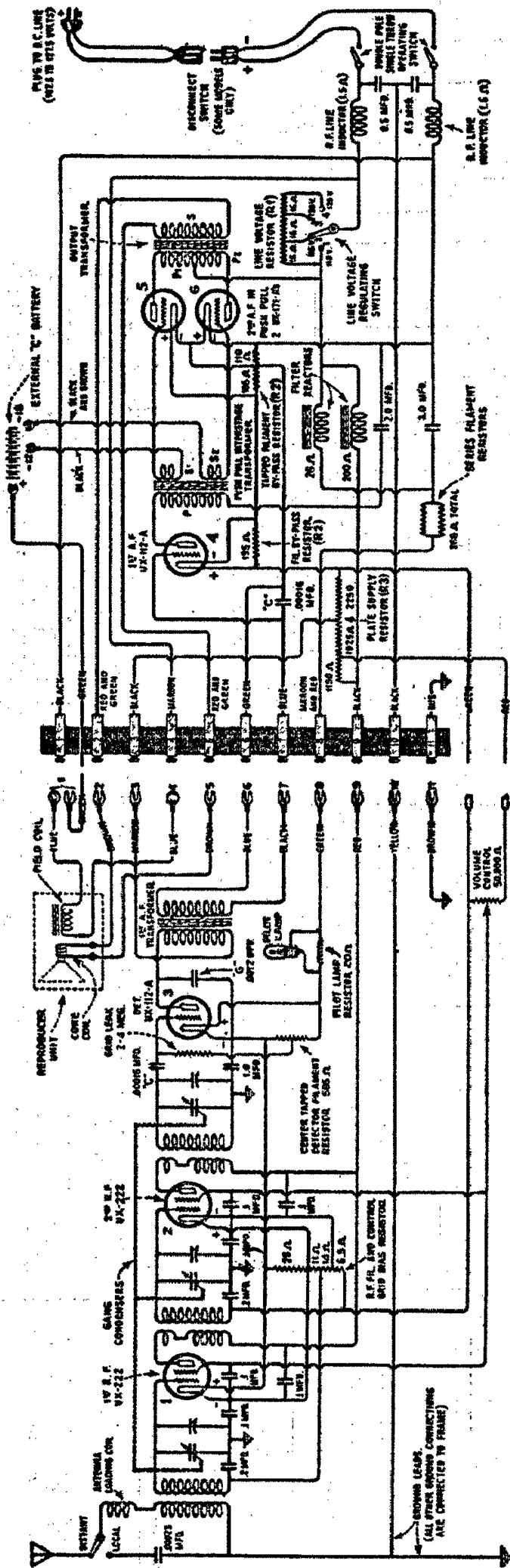


MODEL Radiola 46 DC
 MODEL Radiola 44 AC
 Terminal Voltage
 MODEL Radiola 46 AC
 Terminal Voltage



Model 46 AC Terminal Voltage

Model 44 AC Terminal Voltage

Terminals	Min	Max
1 to 2	2.5 A.C.	2.5 A.C.
3 to Red VC lead	185. D.C.	170. D.C.
4 to 6	70. D.C.	65. D.C.
6 to 9	195. D.C.	180. D.C.
6 to 11	5. D.C.	5. D.C.
8 to 11	320. D.C.	320. D.C.
Red VC lead to 11	2.1 D.C.	2.1 D.C.
Arm of VC lead to Red VC lead	0.	70. D.C.

Terminals	Min.	Max.
1 to 2	2.5 A.C.	2.5 A.C.
3 to Red VC lead	185. D.C.	170. D.C.
4 to 6	70. D.C.	60. D.C.
6 to 9	195. D.C.	180. D.C.
6 to 10	5. D.C.	5. D.C.
8 to 10	330. D.C.	330. D.C.
Red VC lead to 10	2.1 D.C.	2.1 D.C.
Arm of VC lead to Red VC lead	0.	70. D.C.