

Stewart-Warner Corp.

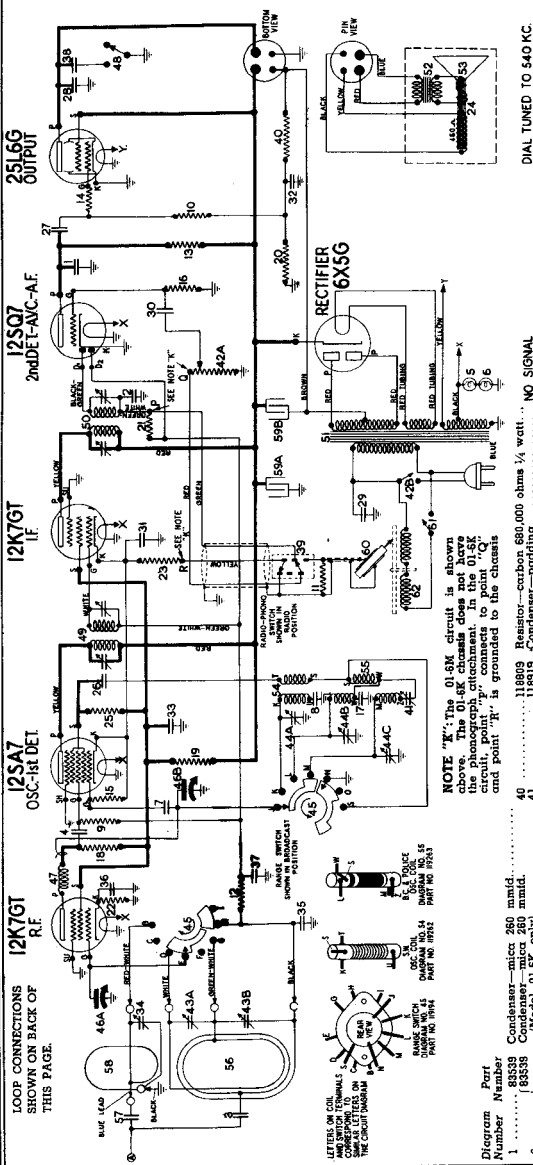
Stewart-Warner Corp.			
	Model: 01-6K1	Chassis:	Year: Pre June 1940
	Power:	Circuit:	IF:
	Tubes:		
	Bands:		
Resources			
Riders 11 (XI) STEW WAR 11-17			

STEWART-WARNER CORP.

MODELS 01-6K1, Ch. 01-6K

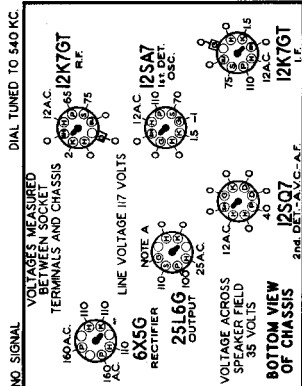
01-6M9, Ch. 01-6M

Schematic, Voltage



NOTE "K": The 01-6K circuit is shown above. The 01-6K chassis does not have a "Q" point. The "Q" point is grounded to the chassis.

Diagram Number	Port	Component
1	88339	Condenser-mica 380 mmfd.
2	88339	Condenser-mica 380 mmfd.
3	88339	Condenser-mica 380 mmfd.
4	88339	Condenser-mica 380 mmfd.
5	88339	Condenser-mica 380 mmfd.
6	88339	Condenser-mica 380 mmfd.
7	88339	Condenser-mica 380 mmfd.
8	88339	Condenser-mica 380 mmfd.
9	88339	Condenser-mica 380 mmfd.
10	88339	Condenser-mica 380 mmfd.
11	88339	Condenser-mica 380 mmfd.
12	88339	Condenser-mica 380 mmfd.
13	88339	Condenser-mica 380 mmfd.
14	88339	Condenser-mica 380 mmfd.
15	88339	Condenser-mica 380 mmfd.
16	88339	Condenser-mica 380 mmfd.
17	88339	Condenser-mica 380 mmfd.
18	88339	Condenser-mica 380 mmfd.
19	88339	Condenser-mica 380 mmfd.
20	88339	Condenser-mica 380 mmfd.
21	88339	Condenser-mica 380 mmfd.
22	88339	Condenser-mica 380 mmfd.
23	88339	Condenser-mica 380 mmfd.
24	88339	Condenser-mica 380 mmfd.
25	88339	Condenser-mica 380 mmfd.
26	88339	Condenser-mica 380 mmfd.
27	88339	Condenser-mica 380 mmfd.
28	88339	Condenser-mica 380 mmfd.
29	88339	Condenser-mica 380 mmfd.
30	88339	Condenser-mica 380 mmfd.
31	88339	Condenser-mica 380 mmfd.
32	88339	Condenser-mica 380 mmfd.
33	88339	Condenser-mica 380 mmfd.
34	88339	Condenser-mica 380 mmfd.
35	88339	Condenser-mica 380 mmfd.
36	88339	Condenser-mica 380 mmfd.
37	88339	Condenser-mica 380 mmfd.
38	88339	Condenser-mica 380 mmfd.
39	88339	Condenser-mica 380 mmfd.



NOTE A: The bias on the control grid of the 251L6G tube is -9 volts, measured across resistor No. 20. Due to the high resistances involved the voltage measured will be less than this value.