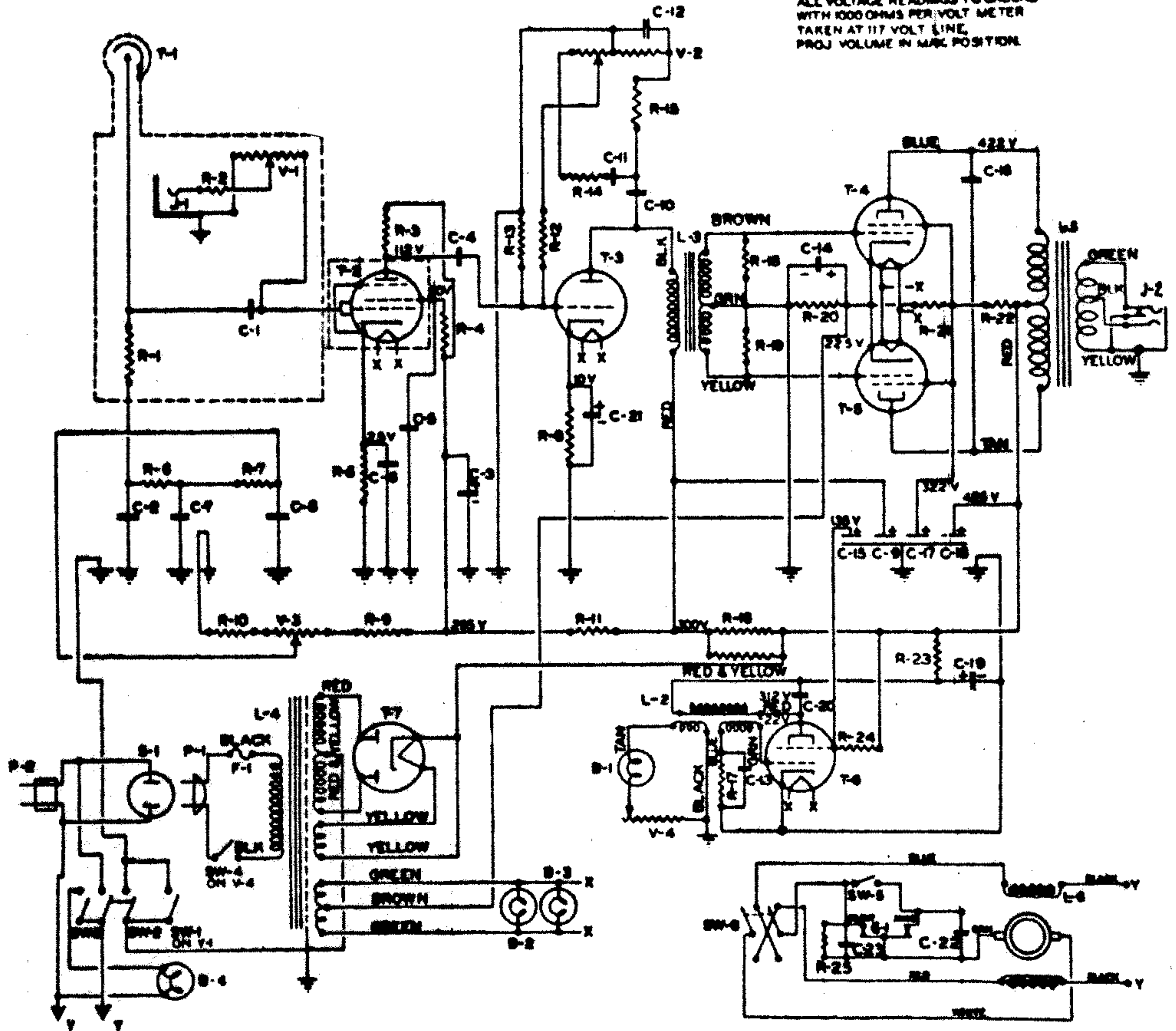


NOTE:-  
 ALL VOLTAGE READINGS TO GROUND  
 WITH 1000 OHMS PER VOLT METER  
 TAKEN AT 117 VOLT LINE,  
 PROJ VOLUME IN MAX POSITION.



MARK	DESCRIPTION	PART NO.
B-1	Exc. Lamp-6V-1A	17772
B-2	Dial " No. 51	18195
B-3	Thdg " No. 51	18195
B-4	Proj "	1595-115
C-1	.005 Mfd. 300V	17514
C-2	.05 " 400V	17751
C-3	4 " 450V	17778
C-4	.01 " 300V	17782
C-5	.05 " 400V	17751
C-6	.05 " 400V	17751
C-7	.05 " 400V	17751
C-8	.05 " 400V	17751
C-9	30 " 350V	18064
C-10	.05 " 600V	17893
C-11	.00017 " 300V	17783
C-12	.01 " 300V	17782
C-13	.003 " 300V	17514
C-14	30 " 50V	17779
C-15	10 " 300V	18064
C-16	.0005 " 2000V	17784
C-17	10 " 350V	18064
C-18	40 " 300V	18064
C-19	15 " 450V	17673
C-20	.0005 " 2000V	17784
C-21	16 " 25V	18173
C-22	.5 " 400V	17767
C-23	.25 " 400V	17767
F-1	1.5 Amp. Fuse	17579

MARK	DESCRIPTION	PART NO.
G-1	2 Speed Gev'r	18134
J-1	Input Jack	18083
J-2	Output Jack	18084
L-2	Oscillator Cl.	17771
L-3	Driver Transf.	17780
L-4	Power Transf.	17768
L-5	Output Transf.	17770
L-6	Motor	18347
P-1	Conn. Plug	18125
P-2	Line Connector	17682
R-1	3.5 Meg $\Omega$ .5 Watt	17807
R-2	.5 Meg $\Omega$ .5 "	17814
R-3	200000 $\Omega$ .5 "	17556
R-4	1 Meg $\Omega$ .5 "	17558
R-5	3000 $\Omega$ .5 "	17804
R-6	250000 $\Omega$ .5 "	18075
R-7	250000 $\Omega$ .5 "	18075
R-8	1200 $\Omega$ 1 "	17550
R-9	100000 $\Omega$ .5 "	18073
R-10	15000 $\Omega$ .5 "	18072
R-11	2000 $\Omega$ 1 "	17552
R-12	250000 $\Omega$ .5 "	18075
R-13	200000 $\Omega$ .5 "	17556
R-14	1 Meg $\Omega$ .5 "	17558
R-15	250000 $\Omega$ .5 "	18075
R-16	11500 $\Omega$ 2 (2)	17785
R-17	4000 $\Omega$ 1 "	17699
R-18	50000 $\Omega$ .5 "	17555

MARK	DESCRIPTION	PART NO.
R-19	50000 $\Omega$ .5 "	17555
R-20	342 $\Omega$ .5 "	17749
R-21	100000 $\Omega$ 1 "	17786
R-22	15000 $\Omega$ 10 "	17748
R-23	2800 $\Omega$ .5 "	17747
R-24	46000 $\Omega$ 10 "	17938
R-25	50 $\Omega$ 40 "	18383
S-1	Conn. Recept'l.	18081
SW-1	Part of V-1	
SW-2	Start-Stop Sw.	17714
SW-3	Proj. Lamp Sw.	17718
SW-4	Part of V-4	
SW-5	Speed Chg. Sw.	17716
SW-6	Reverse Sw.	17713
T-1	Photo Cell	17572
T-2	6J7-6J7GT	18107
T-3	6J5-6J5GT	17934
T-4	6V6-6V6GT	17788
T-5	6V6-6V6GT	17788
T-6	6V6-6V6GT	17788
T-7	5Z4-5Z4GT	17701
V-1	Mic. Control	17763
	2 Meg $\Omega$	
V-2	Tone Control	17762
	4 Meg $\Omega$	
V-3	P. E. C. Control	18089
	100000 $\Omega$	
V-4	Proj. Vol. Cont.	17937
	15 $\Omega$	