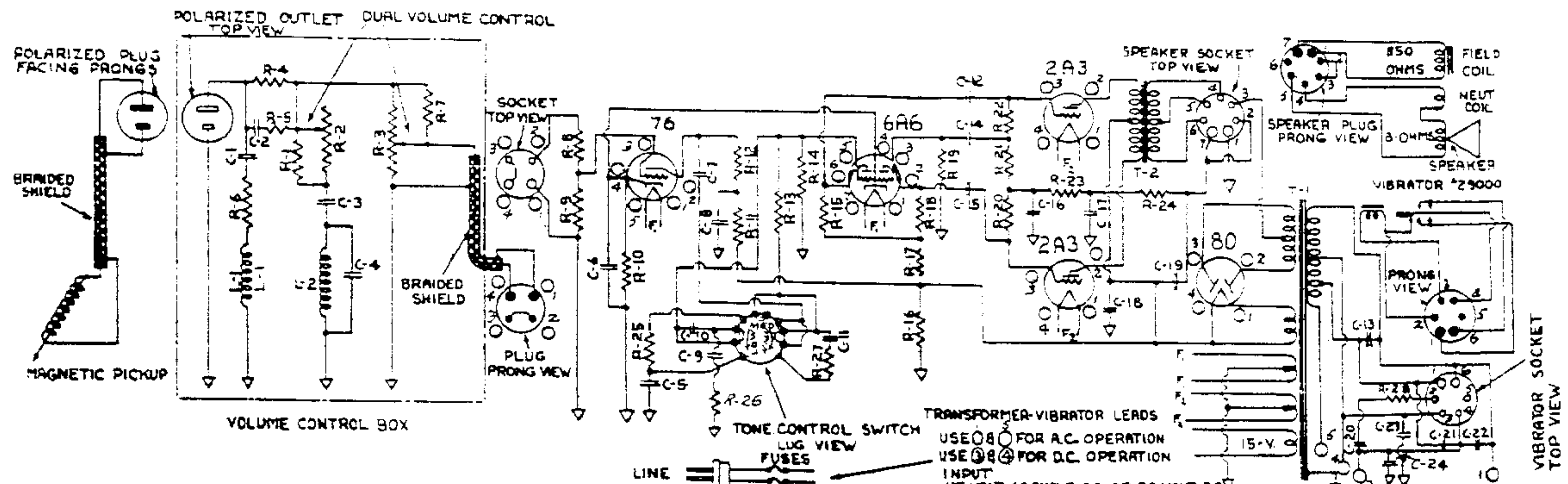


ITEM	PART NO.	VALUE	REMARKS	ITEM	PART NO.	VALUE	REMARKS	ITEM	PART NO.	VALUE	REMARKS	ITEM	PART NO.	VALUE	REMARKS
<b>RESISTORS</b>				<b>CONDENSERS</b>											
R-1	20787	5,000-OHMS	±10% ¼ WATT	R-16	25587	25,000-OHMS	±5% 20-WATT	C-1	25427	.002-MFD	±5% MICA	C-16	20665	25-MFD	±10% 200-WV
R-2	22765	12,000-OHMS	DUAL VOLUME CONTROL	R-17	20266	75,000-OHMS	±10% ¼ WATT	C-2	25430	.02-MFD	±10% 200-WV	C-17		12-MFD	150-WV
R-3	22765	150,000-OHMS		R-18	20728	250,000-OHMS	±20% ¼ WATT	C-3	23221	.18-MFD	±10% 200-WV	C-18	25415	25-MFD	450-VV
R-4	21200	10,000-OHMS	±10% ¼ WATT	R-19	20728	250,000-OHMS	±20% ¼ WATT	C-4	22531	.003-MFD	±10% MICA	C-19		8-MFD	500-WV
R-5	20787	5,000-OHMS	±10% ¼ WATT	R-20	20750	500,000-OHMS	±20% ¼ WATT	C-5	22753	.005-MFD	±10% 400-WV	<b>CHOKES</b>			
R-6	25418	1,500-OHMS	±10% ¼ WATT	R-21	23084	25,000-OHMS	±10% ¼ WATT	C-6	23010	10-MFD	25-WV	L-1	25598	290 MILLI-HENRIES	CHOKE COIL
R-7	20267	15,000-OHMS	±10% ¼ WATT	R-22	20750	500,000-OHMS	±20% ¼ WATT	C-7	21993	.05-MFD	±10% 400-WV	L-2	21693	540 MILLI-HENRIES	CHOKE COIL
R-8	28626	25,000-OHMS	±5% ¼ WATT	R-23	20855	150,000-OHMS	±10% ¼ WATT	C-8	24321	2-MFD	450-WV	<b>TRANSFORMERS</b>			
R-9	28152	75,000-OHMS	±5% ¼ WATT	R-24	22014	30,000-OHMS	±10% ¼ WATT	C-9	25428	.0015-MFD	±5% MICA	T-1	25417	60-CYCLE	POWER
R-10	25418	1,500-OHMS	±10% ¼ WATT	R-25	20266	75,000-OHMS	±10% ¼ WATT	C-10	25429	.00035-MFD	±10% MICA	T-2	25416		AUDIO OUTPUT
R-11	20855	150,000-OHMS	±10% ¼ WATT	R-26	28526	20,000-OHMS	±10% ¼ WATT	C-11	22753	.006-MFD	±10% 400-WV	T-3	2574F	25-CYCLE	POWER
R-12	21939	50,000-OHMS	±10% ¼ WATT	R-27	20266	75,000-OHMS	±10% ¼ WATT	C-12	21993	.05-MFD	±10% 400-WV				
R-13	21938	100,000-OHMS	±10% ¼ WATT					C-13							
R-14	20855	150,000-OHMS	±10% ¼ WATT					C-14	21993	.05-MFD	±10% 400-WV				
R-15	20728	250,000-OHMS	±20% ¼ WATT					C-15	21993	.05-MFD	±10% 400-WV				

VOLTAGES AND CURRENTS OF MODEL #752 AMPLIFIER. ALL MEASUREMENTS MADE WITH LINE VOLTAGE 115 VOLTS.  
ALL VOLTAGES MEASURED WITH 1,000 OHMS PER VOLT VOLTMETER.

AVERAGE PLATE VOLTAGE MEASURED FROM		AVERAGE PLATE CURRENT:-		AVERAGE VOLTAGE MEASURED ACROSS		AVERAGE FILAMENT VOLTAGE:-	
PLATE - TO CHASSIS:-		76-PLATE CURRENT		CONDENSERS:-		76-FIL. VOLTAGE	
76-PLATE TO CHASSIS	65-VOLTS D.C.	1.2-MILLS D.C.		C-18	345-VOLTS D.C.	6A6-FIL. VOLTAGE	6.3-VOLTS A.C.
6A6-PLATE TO CHASSIS	110-VOLTS D.C.	6A6-PLATE CURRENT	.5-MILLS D.C.	C-19	420-VOLTS D.C.	2A3-FIL. VOLTAGE	2.5-VOLTS A.C.
2A3-PLATE TO CHASSIS	345-VOLTS D.C.	2A3-PLATE CURRENT	34.0-MILLS D.C.	C-6	35-VOLTS D.C.	80-FIL. VOLTAGE	5.0-VOLTS A.C.
				C-17	70-VOLTS D.C.		

SPEAKER FIELD 850-OHMS BETWEEN TERMINALS #1 & #7 ON SPEAKER SOCKET - 70-VOLTS D.C.



ITEM	PART NO.	VALUE	REMARKS	ITEM	PART NO.	VALUE	REMARKS	ITEM	PART NO.	VALUE	REMARKS	ITEM	PART NO.	VALUE	REMARKS
<b>RESISTORS</b>				<b>CONDENSERS</b>											
R-1	20787	5000 OHMS	±10% ¼WATT	R-16	25557	25000 OHMS	±5% 20WATT	C-1	25427	.002 MFD	±5% MICA	C-16	20665	25 MFD	±10% 200WV
R-2	22765	12000 OHMS	DUAL VOLUME CONTROL	R-17	20266	75000 OHMS	±10% ¼WATT	C-2	25430	.02 MFD	±10% 200WV	C-17		2 MFD	150 WV
R-3		150000 OHMS		R-18	20728	250000 OHMS	±20% ¼WATT	C-3	23221	.18 MFD	±10% 200WV	C-18	25415	25 MFD	450 WV
R-4	21200	10000 OHMS	±10% ¼WATT	R-19	20728	250000 OHMS	±20% ¼WATT	C-4	22531	.003 MFD	±10% MICA	C-19		8 MFD	500 WV
R-5	20767	5000 OHMS	±10% ¼WATT	R-20	20750	500000 OHMS	±20% ¼WATT	C-5	22753	.006 MFD	±10% 400WV	C-20	24329	1 MFD	±10% 200 WV
R-6	25418	1500 OHMS	±10% ¼WATT	R-21	23084	25000 OHMS	±10% ¼WATT	C-6	23010	10 MFD	25 WV	C-21	24364	.5 MFD	±10% 200 WV
R-7	20267	15000 OHMS	±10% ¼WATT	R-22	20750	500000 OHMS	±20% ¼WATT	C-7	21993	.05 MFD	±10% 400WV	C-22	24364	5 MFD	±10% 200 WV
R-8	28626	25000 OHMS	±5% ¼WATT	R-23	20855	150000 OHMS	±10% ¼WATT	C-8	24321	2 MFD	450 WV	C-23	29016	25 MFD	±10% 200 WV
R-9	28152	75000 OHMS	±5% ¼WATT	R-24	22014	30000 OHMS	±10% ¼WATT	C-9	25428	.0015 MFD	±5% MICA	C-24	29017	.01 MFD	±10% 200 WV
R-10	25418	1500 OHMS	±10% ¼WATT	R-25	20266	75000 OHMS	±10% ¼WATT	C-10	25429	.00035 MFD	±10% MICA	<b>CHOKES</b>			
R-11	20855	150000 OHMS	±10% ¼WATT	R-26	22526	20000 OHMS	±10% ¼WATT	C-11	22753	.006 MFD	±10% 400WV	L-1	25598	290 MILLIHENRIES	CHOKE COIL
R-12	21939	50000 OHMS	±10% ¼WATT	R-27	20266	75000 OHMS	±10% ¼WATT	C-12	21993	.05 MFD	±10% 400WV	L-2	21693	540 MILLIHENRIES	CHOKE COIL
R-13	21938	100000 OHMS	±10% ¼WATT	R-28	22530	1000 OHMS	±10% ¼WATT	C-13	29164	10 MFD	65 WV AC	<b>TRANSFORMERS</b>			
R-14	20855	150000 OHMS	±10% ¼WATT					C-14	21993	.05 MFD	±10% 400WV	T-1	29001	60 CYCLE	POWER
R-15	20728	250000 OHMS	±20% ¼WATT					C-15	21993	.05 MFD	±10% 400WV	T-2	25416		AUDIC OUTPUT

VOLTAGES AND CURRENTS OF MODEL #754 AMPLIFIER. ALL MEASUREMENTS MADE WITH LINE VOLTAGE 115 VOLTS 60 CYCLE A.C. OR 32 VOLTS D.C. ALL VOLTAGES MEASURED WITH 1000 OHMS PER VOLT VOLTMETER.

AVERAGE PLATE VOLTAGE MEASURED FROM PLATE + TO CHASSIS-		AVERAGE PLATE CURRENT:-		AVERAGE VOLTAGE MEASURED ACROSS CONDENSERS:-		AVERAGE FILAMENT VOLTAGES	
76	65 VOLTS DC.	76	1.3 MILLS DC.	C-18	345 VOLTS DC.	76	6.3 VOLTS AC.
6A6	110 VOLTS DC.	6A6	.5 MILLS DC.	C-19	420 VOLTS DC.	6A6	6.3 VOLTS AC.
2A3	345 VOLTS DC.	2A3	34 MILLS DC.	C-6	35 VOLTS DC.	2A3	2.5 VOLTS AC.
				C-17	70 VOLTS DC.	80	5.0 VOLTS AC.

SPEAKER FIELD - 850 OHMS BETWEEN TERMINALS #1 & #7 ON SPEAKER SOCKET - 70 VOLTS DC.