

## PARTS LIST

Item	Part No.	Part Name	Item	Part No.	Part Name
C1	87596	40 mfd. 450 V. Lytic	R16	82442	33 K ohm $\pm$ 10% $\frac{1}{2}$ W.
C2	10832	Electrolytic Mtg. Plate	R17	*82443	39 K ohm $\pm$ 10% $\frac{1}{2}$ W.
C3a		10 mfd. 350 V. Lytic		82439	18 K $\pm$ 10% $\frac{1}{2}$ W.
C3b		20 mfd. 350 V. Lytic	R18	*82445	56 K ohm $\pm$ 10% $\frac{1}{2}$ W.
C3c	87612	20 mfd. 400 V. Lytic		82442	33 K $\pm$ 10% $\frac{1}{2}$ W.
C3d		40 mfd. 400 V. Lytic	R19	82453	0.27 Meg. $\pm$ 10% $\frac{1}{2}$ W.
	602125	Electrolytic Mtg. Plate	R20	82418	330 ohm $\pm$ 10% $\frac{1}{2}$ W.
C4	87598	100 mfd. 6 V. Lytic	R21	82820	8200 ohm $\pm$ 10% 2 W.
C5	**86146	.05 mfd. 600 V. Paper	R22	82448	.1 Meg. $\pm$ 10% $\frac{1}{2}$ W.
	86237	.15 mfd. 400 V. Paper	R23	82444	47 K $\pm$ 10% $\frac{1}{2}$ W.
C6	86233	.05 mfd. 400 V. Paper	R24	82442	33 K $\pm$ 10% $\frac{1}{2}$ W.
C7	86213	.005 mfd. 400 V. $\pm$ 10% Paper	R25	82456	.47 Meg. $\pm$ 10% $\frac{1}{2}$ W.
C8	86212	.01 mfd. 400 V. $\pm$ 10% Paper	R26	82445	56 K $\pm$ 10% $\frac{1}{2}$ W.
C9	86213	.005 mfd. 400 V. $\pm$ 10% Paper	R27	82436	10 K ohm $\pm$ 10% $\frac{1}{2}$ W.
C10	87568	20 mfd. 25 V. Lytic	R28	82432	4700 ohm $\pm$ 10% $\frac{1}{2}$ W.
C11	86146	.05 mfd. 600 V. Paper	R29	82426	1500 ohm $\pm$ 10% $\frac{1}{2}$ W.
C12	86207	.001 mfd. 200 V. Paper	R30	82427	1800 ohm $\pm$ 10% $\frac{1}{2}$ W.
C13	86207	.001 mfd. 200 V. Paper	R31	82428	2200 ohm $\pm$ 10% $\frac{1}{2}$ W.
C14	86207	.001 mfd. 200 V. Paper	R32a)	302007	16 K ohm Volume
C15	86233	.05 mfd. 400 V. Paper	R32b)	302007	5 K ohm Control
C16	86230	1 mfd. 200 V. Paper		302047	Volume Control Key
C17	86231	0.5 mfd. 200 V. Paper		305002	Volume Control Bracket
C18	86154	.02 mfd. 600 V. Paper	R33	81145	260 ohm $\pm$ 5% W. W.
C19	87568	20 mfd. 25 V. Lytic	R34	82642	33 K $\pm$ 5% $\frac{1}{2}$ W.
C20	86232	0.5 mfd. 200 V. Paper	R35	82438	15 K $\pm$ 10% $\frac{1}{2}$ W.
C21	86212	.01 mfd. 400 V. Paper	R36	82642	33 K $\pm$ 5% $\frac{1}{2}$ W.
C22	86233	.06 mfd. 400 V. $\pm$ 10%	R37	82666	0.1 Meg. $\pm$ 5% $\frac{1}{2}$ W.
C23	87597	10 mfd. 50 V. Lytic	R38	82467	3.9 Meg. $\pm$ 10% $\frac{1}{2}$ W.
C24	87568	20 mfd. 25 V. Lytic	R39	82468	4.7 Meg. $\pm$ 10% $\frac{1}{2}$ W.
C25	86218	2 mfd. 200 V. Paper	R40	82460	1 Meg. $\pm$ 10% $\frac{1}{2}$ W.
C26	86233	.05 mfd. 400 V. Paper	R41	82438	15 K $\pm$ 10% $\frac{1}{2}$ W.
C27	86146	.05 mfd. 600 V. Paper	R42	82438	15 K $\pm$ 10% $\frac{1}{2}$ W.
C28	86158	.02 mfd. 200 V. Paper	R43	82445	56 K $\pm$ 10% $\frac{1}{2}$ W.
C29	86146	.05 mfd. 600 V. Paper	R44	82452	0.22 Meg. $\pm$ 10% $\frac{1}{2}$ W.
C30	87604	25 mfd. 50 V. Lytic	R45	82667	0.47 Meg. $\pm$ 5% $\frac{1}{2}$ W.
C31	86232	0.5 mfd. 200 V. Paper	R46	82659	330 ohm $\pm$ 5% $\frac{1}{2}$ W.
C32	85003	50 mmfd. 500 V. Mica	R47	82433	5600 ohm $\pm$ 10% $\frac{1}{2}$ W.
C33	86146	.05 mfd. 600 V. Paper	R48	†82629	5600 ohm $\pm$ 5% $\frac{1}{2}$ W.
C34	86221	50 mmfd. 1000 V. Ceramic		82610	6200 ohm $\pm$ 5% $\frac{1}{2}$ W.
C35	86220	5 mmfd. 1000 V. Ceramic	R49	82457	0.56 Meg. $\pm$ 10% $\frac{1}{2}$ W.
C36	*86222	470 mmfd. 1000 V. Ceramic	R50	82789	.39 Meg. $\pm$ 5% $\frac{1}{2}$ W.
C37	▲86238	100 mmfd. $\pm$ 10% 1000 V. Ceramic	R51	82455	56 K $\pm$ 10% $\frac{1}{2}$ W.
F1	303087	2 amp. Slo-Blo Fuse	R52	82789	.39 Meg. $\pm$ 5% $\frac{1}{2}$ W.
	300061	Fuse Receptacle	R53	82453	0.27 Meg. $\pm$ 10% $\frac{1}{2}$ W.
J1	84265	Volume Control Socket	R54	82453	0.27 Meg. $\pm$ 10% $\frac{1}{2}$ W.
J2	305206	Speaker Socket	R55	602846	75 ohm W. W. Hum Bal. 1 W.
J3	406349	2 Prong Socket	R56	†82448	0.1 Meg. $\pm$ 10% $\frac{1}{2}$ W.
J4	12034	Mute Socket	R57	82460	1 Meg. $\pm$ 10% $\frac{1}{2}$ W.
	400954	Socket Retainer	R58	82457	0.56 Meg. $\pm$ 10% $\frac{1}{2}$ W.
J5	300007	Power Connector	R59	82453	0.27 Meg. $\pm$ 10% $\frac{1}{2}$ W.
J6	300152	Pu Socket	R60	82457	.56 Meg. 10% $\frac{1}{2}$ W.
	305022	Insulating Washer	R61	82433	5600 ohm 10% $\frac{1}{2}$ W.
L1	305106	Bass Choke	R62	81177	8 ohm 10% 7 W.
L2	305205	Filter Choke	LS1	407270	5" Speaker
P1	305019	Dummy Plug Assembly	LS2)	407290	12" Speaker
P2	F-3150	Speaker Plug	LS3)		
R1	87115	27,500 ohm, tap at 2500 ohm 20 W. 5% W. W.	LS4)	407280	8" Speaker
			LS5)		
R2	82776	8200 ohm $\pm$ 10% 1 W.	S1	305025	Treble Switch
R3	82424	1000 ohm $\pm$ 10% 1 W.	S2	305026	Bass Switch
R4	82448	0.1 Meg. $\pm$ 10% $\frac{1}{2}$ W.	S3	305111	Speaker Switch
R5	82675	82 K $\pm$ 5% $\frac{1}{2}$ W.	S4	305107	D. P. 4 Pos. 2 Gang Sw.
R6	82456	.47 Meg. $\pm$ 10% $\frac{1}{2}$ W.	T1	305203	Power Transformer
R7	*82460	1 Meg. 10% $\frac{1}{2}$ W.	T2	305165	Output Transformer
	82444	47 K $\pm$ 10% $\frac{1}{2}$ W.	TS1	305185	Terminals Strip 4 Lugs
R8	†82677	620 ohm $\pm$ 10% $\frac{1}{2}$ W.		-602046	Tube Clamp
	82424	1000 ohm $\pm$ 10% $\frac{1}{2}$ W.		-84220	Octal Socket
R9	82460	1 Meg. $\pm$ 10% $\frac{1}{2}$ W.		-305210	5-lug Terminal Strip
R10	82455	0.39 Meg. $\pm$ 10% $\frac{1}{2}$ W.		-305208	11-lug Terminal Strip
R11	82425	1200 ohm $\pm$ 10% $\frac{1}{2}$ W.		-305209	7-lug Terminal Strip
R12	82676	47 K ohm $\pm$ 5% $\frac{1}{2}$ W.		-305167	Tone Control Escutcheon
R13	82457	.56 Meg. $\pm$ 10% $\frac{1}{2}$ W.		-305183	Speaker - AVC Escutcheon
R14	82457	.56 Meg. $\pm$ 10% $\frac{1}{2}$ W.		-300076	Tone Control Bar Knob
R15	82453	.27 Meg. $\pm$ 10% $\frac{1}{2}$ W.		-305027	Speaker - AVC Knob

\* Used Below Serial No. 41280

\*\* Used Below Serial No. 42402

† Used Below Serial No. 50000

†† Used Below Serial No. 51596

▲ Effective With Serial No. 55043