



AMPLIFIER PARTS LIST—continued
(L and R denotes Left and Right Channel)

Item	Part No.	Description	Item	Part No.	Description
R59 L&R	45727	0.68 ohm 5 Watt	MISCELLANEOUS J1 44927 3 Pin Socket J2 44927 3 Pin Socket J3 44799 Dual Photocell Socket J4 18634 6 Prong Min. Soc. (Ret. ST-9817) J5 44806 Relay Soc. (Retainer-44807) J6 45756 Inter. Cir. Soc. 14 Pin K1 43561 Relay 24 V.D.C. P1 44926-1A Dual Input Cable Assembly P2 Not Used P3 Not Used P4 45742 6 Pin Moded Plug & Cable PC1 44798 Dual Photocell Lamp Module PEC1 44715 Volume Control P.E.C. PU1 43467 Magnetic Cartridge (M44MR) PU2 35122 Ceramic Cartridge		
R60 L&R	45727	0.68 ohm 5 Watt			
R61 L&R	43514	270 ohm 1 Watt 10%			
R62 L&R	Not Used				
R63	44850-A	Volume Control & Yoke Assem.			
R64	18660	3,300 ohm			
DIODES AND RECTIFIERS					
CR1	45753	IN5246B 16V. 1/2 W. Zener Diode			
CR2	45753	IN5246B 16V. 1/2 W. Zener Diode			
CR3 L&R	43555	IN625 Diode			
CR4 L&R	43556	IN295 Diode			
CR5	45754	IN4751A 30V. 1 W. Zener Diode			
CR6	44875	600 PRV Plastic Silicon Rec.			
CR7	44875	600 PRV Plastic Silicon Rec.			
CR8	45731	5 Amp 200V. Stud Rectifier			
INTERGRATED CIRCUIT COMPONENT					
IC1	45762	Dual Amp. Intergated Cir. 725			
IC2	45762	Dual Amp. Intergrated Cir.			
TRANSISTORS					
Q1	45747	2N4424			
Q2 L&R	45747	2N4424			
Q3 L&R	45747	2N4424			
Q4 L&R	45746	Sil. Pwr. Tab Transistor ✓			
Q5 L&R	43506	Power Output			
Q6 L&R	43506	Power Output			
TRANSFORMERS					
T1 L&R	45541	Drive Transformer			
T2 L&R	45544	8 Ohm Spk. Output Trans.			
SWITCHES					
S1	45721	DPDT Slide-Short Knob			
S2	40510	DPDT Slide-Extruded Holes			
S3	45759	3 Pole 2 Position—Slide			
S4	44772	Momentary Push			
S5	45278	2 Pole 3 Position—Slide			
S6	30277	SPDT—Slide			
S7	45278	2 Pole 3 Position—Slide			
S8	35351	4 Position 4 Circuit			
S9	36919	4 Position			