

TRANSISTORIZED STEREO AMPLIFIER, Type TSA3

Item	Part No.	Description	Item	Part No.	Description	Item	Part No.	Description
CS101	86327	0.047 Mfd. 50 V. Mylar	CR5101	309387	Silicon Rectifier U-212	R-119	82422	680 Ohm 1/2 W. 10%
CS102	86330	0.0047 Mfd. 50 V. Mylar	CR5102	309388	Silicon Rectifier U-212	RS120	82424	1000 Ohm 1/2 W. 10%
CS103	87696	50 Mfd. 6 V. Lytic	CR5103	309398	Dual Selenium Diode	RS176	82436	10000 Ohm 1/2 W. 10%
CS104	87717	130 Mfd. 25 V. Lytic	CR5104	309397	Dual Selenium Diode	RS178	82442	33000 Ohm 1/2 W. 10%
CS105	86329	0.47 Mfd. 50 V. Mylar	CR5105	309399	Dual Selenium Diode	RS179	82601	20000 Ohm 1/2 W. 5%
CS106	86329	0.47 Mfd. 50 V. Mylar	CR5106	309384	Semi-Conductor Rectifier (Silicon)	RS180	82601	20000 Ohm 1/2 W. 5%
CS107	87703	50 Mfd. 12 V. Lytic	CR5107	309388	Semi-Conductor Rectifier (Silicon)	RS181	82442	33000 Ohm 1/2 W. 10%
CS108	86327	0.047 Mfd. 50 V. Mylar	CR5108	309388	Semi-Conductor Rectifier (Silicon)	RS182	82436	10000 Ohm 1/2 W. 10%
CS109	86336	0.033 Mfd. 50 V. Mylar	FS101	306316	0.8 Amp. Slo-Blo	RS183	82436	10000 Ohm 1/2 W. 10%
CS110	86351	0.068 Mfd. 50 V. Mylar	FS102	306359	0.5 Amp. Slo-Blo	RS184	82414	150 Ohm 1/2 W. 10%
CS111	86354	0.68 Mfd. 50 V. Mylar	J5101A	306306	Input Socket	RS185	82414	150 Ohm 1/2 W. 10%
CS112	86313	0.01 Mfd. Ceramic	J5101B	306306	Input Socket	RS186	82436	10000 Ohm 1/2 W. 10%
CS113	86331	0.22 Mfd. 50 V. Mylar	J5102	306302	Mute Jack	RS187	82444	47000 Ohm 1/2 W. 10%
CS114	86303	0.15 Mfd. 50 V. Mylar	J5103	12034	Output Socket	RS188	82430	3300 Ohm 1/2 W. 10%
CS115	86354	0.68 Mfd. 50 V. Mylar	KS101	306352	Mute Trip Relay	RS189	306319	Balance Control 50000 Ohm
CS116	86329	0.47 Mfd. 50 V. Mylar	LS101	306558	Pot Core Inductor Assem. (500 mh)	RS190	82430	3300 Ohm 1/2 W. 10%
CS117	86254	0.005 Mfd Ceramic	Q5101	309413	GC-112A PNP Low Noise Germ. Trans.	RS191	81237	82 Ohm 2 W. 10%
CS118	87700	100 Mfd. 35 V. Lytic	Q5102	309414	GC-112 PNP Germ. Transistor	S5101A	306329	Treble Switch
CS119	86243	0.000150 Mfd. Ceramic	Q5103	309420	GC-380 PNP High Gain Germ. Trans.	S5101B	306329	Treble Switch
CS120	87702	200 Mfd. 6 V. Lytic	Q5104	309421	RCA 34573 PNP Germ. Transistor	S5102A	306329	Bass Switch
CS121	86309	0.001 Mfd. Ceramic	Q5105	309419	SC-365 PNP Silicon Transistor	S5103A	306329	Auto Record Quality Compensator
CS122	87718	1200 Mfd. 35 V. Lytic	Q5106	309418	SC-350 NPN Silicon Transistor	S5103B	306313	Auto Record Quality Compensator
CS123	86327	0.047 Mfd. 50 V. Mylar	Q5107	309412	GC-114 PNP Germ. Power Transistor	T5101	306311	Power Transformer for 60 Cycles
CS124	86330	0.0047 Mfd. 50 V. Mylar	Q5108	309412	GC-114 PNP Germ. Power Transistor	T5102	306314	Output Transformer
CS125	87696	50 Mfd. 6 V. Lytic	Q5109	309413	GC-112A PNP Low Noise Germ. Trans.	T5103	306313	Output Transformer
CS126	86329	0.47 Mfd. 50 V. Mylar	Q5110	309414	GC-380 PNP High Gain Germ. Trans.	TB5101	306343	2-Lug Terminal Board
CS127	86329	0.47 Mfd. 50 V. Mylar	Q5111	309420	GC-380 PNP High Gain Germ. Trans.	TB5102	305831	3-Lug Terminal Board
CS128	87703	50 Mfd. 12 V. Lytic	Q5112	309421	RCA 34573 PNP Germ. Transistor	TB5103	306304	6-Lug Terminal Board
CS129	86331	0.22 Mfd. 50 V. Mylar	Q5113	309418	SC-365 PNP Silicon Transistor	TB5104	306304	6-Lug Terminal Board
CS130	86336	0.033 Mfd. 50 V. Mylar	Q5114	309418	SC-350 NPN Silicon Transistor	TB5105	306338	4-Lug Terminal Board
CS131	86351	0.68 Mfd. 50 V. Mylar	Q5115	309412	GC-114 PNP Germ. Power Trans.			
CS132	86354	0.68 Mfd. 50 V. Mylar	Q5116	309412	GC-114 PNP Germ. Power Trans.			
CS133	86331	0.22 Mfd. 50 V. Mylar	Q5117	309414	GC-112 PNP Germ. Transistor			
CS134	86313	0.01 Mfd. Ceramic	Q5118	309414	GC-112 PNP Germ. Transistor			
CS135	86303	0.15 Mfd. 50 V. Mylar	RS101	308967	15000 Ohm 1/2 W. 10%			
CS136	86354	0.68 Mfd. 50 V. Mylar	RS102	308967	15000 Ohm 1/2 W. 10%			
CS137	86329	0.47 Mfd. 50 V. Mylar	RS103	82411	82 Ohm 1/2 W. 10%			
CS138	86254	0.005 Mfd. Ceramic	RS104	82626	3900 Ohm 1/2 W. 5%			
CS139	87700	100 Mfd. 35 V. Lytic	RS105	82439	18000 Ohm 1/2 W. 10%			
CS140	86243	0.000150 Mfd. Ceramic	RS106	308968	8200 Ohm 1/2 W. 10%			
CS141	87702	200 Mfd. 6 V. Lytic	RS107	82432	4700 Ohm 1/2 W. 10%			
CS142	86309	0.001 Mfd. Ceramic	RS108	87626	3900 Ohm 1/2 W. 5%			
CS143	87718	1200 Mfd. 35 V. Lytic	RS109	82426	1500 Ohm 1/2 W. 10%			
CS144	87718	1200 Mfd. 35 V. Lytic	RS110	82447	82000 Ohm 1/2 W. 10%			
CS145	87700	100 Mfd. 35 V. Lytic	RS111	82605	24000 Ohm 1/2 W. 5%			
CS146	87721	2700 Mfd. 50 V. Lytic	RS112	82678	43000 Ohm 1/2 W. 5%			
CS147	87696	50 Mfd. 6 V. Lytic	RS113	308962	12000 Ohm 1/2 W. 5%			
CS148	87724	100 Mfd. 12 V. Lytic	RS114	82610	6200 Ohm 1/2 W. 5%			
CS149	87696	50 Mfd. 6 V. Lytic	RS115	82413	120 Ohm 1/2 W. 10%			
CS150	86327	0.047 Mfd. 50 V. Mylar	RS116	82796	51000 Ohm 1/2 W. 5%			
CS151	86327	0.047 Mfd. 50 V. Mylar	RS117	82428	2200 Ohm 1/2 W. 10%			
CS152	87696	50 Mfd. 6 V. Lytic	RS118	82410	68 Ohm 1/2 W. 10%			
CS153	86332	0.0068 Mfd. 50 V. Mylar						
CS154	86332	0.0068 Mfd. 50 V. Mylar						
CS155	86240	0.0015 Mfd. 500 V. Ceramic						
CS156	86240	0.0015 Mfd. 500 V. Ceramic						