

STEREO HIGH FIDELITY AMPLIFIER, Type SHFA1

Item	Part No.	Part Name	Item	Part No.	Part Name
C101	87657	4 MFD	15 V. Lytic	C156	86213 .005 MFD ±10% 400 V. Paper
C102	87657	4 MFD	15 V. Lytic	C157	87659 50 MFD 6 V. Lytic
C103	87659	50 MFD	6 V. Lytic	C158	86297 .5 MFD ±10% 200 V. Paper
C104	86309	1000MMF ±10%	500 V. Ceramic	C159	86243 150MMFD ±10% 500 V. Ceramic
C105	86212	.01 MFD	400 V.	C160	86213 .005 MFD ±10% 400 V. Paper
C106	87670	200 MFD	6 V. Lytic	C161	86303 .15 MFD ±10% 50 V. Mylar
C107	86235	.05 MFD ±20%	200 V. Paper	C162	86303 .15 MFD ±10% 50 V. Mylar
C108	86300	.22 MFD ±20%	400 V. Paper	C163	86303 .15 MFD ±10% 50 V. Mylar
C109	87659	50 MFD	6 V. Lytic	C164	86303 .15 MFD ±10% 50 V. Mylar
C110	86213	.005 MFD ±10%	400 V. Paper	C165	86303 .15 MFD ±10% 50 V. Mylar
C111	86212	.01 MFD ±10%	400 V. Paper	C166	86303 .15 MFD ±10% 50 V. Mylar
C112	86140	.05 MFD ^{+30%} _{-10%}	400 V. Paper	C167	87668 20 MFD 75 V. Lytic
C113	86270	680MMFD ±10%	500 V. Ceramic	C168	87669 65 MFD 40 V. Lytic
C114	86212	.01 MFD ±10%	400 V. Paper	C169	86212 .01 MFD 400 V. Paper
C115	86318	1MFD ±10%	200 V. Paper	C170	87669 65 MFD 40 V. Lytic
C116	86207	.001 MFD ±10%	200 V. Paper	C171	87659 50 MFD 6 V. Lytic
C117	86268	470 MFD ±10%	500 V. Ceramic	C172	86140 .05 MFD ^{+30%} _{-10%} 400 V. Paper
C118	86213	.005 MFD ±10%	400 V. Paper	C173	86241 33 MMFD 500 V. Ceramic
C119	87659	50 MFD	6 V. Lytic	C174	86243 150 MMF 500 V. Ceramic
C120	86243	150MMFD ±10%	500 V. Ceramic	C175	86146 .05 MFD ^{+30%} _{-10%} 600 V. Paper
C121	86213	.005 MFD ±10%	400 V. Paper	C176	86146 .05 MFD ^{+30%} _{-10%} 600 V. Paper
C122	86313	.01 MFD ±20%	500 V. Ceramic	C177	86313 .01 MFD ±20% 500 V. Ceramic
C123	86297	.5 MFD ±10%	200 V. Paper	C178	86313 .01 MFD ±20% 500 V. Ceramic
C124	86303	.15 MFD ±10%	50 V. Mylar	CR101	
C125	86303	.15 MFD ±10%	50 V. Mylar	CR102	309115 Selenium Diode (AVC)
C126	86303	.15 MFD ±10%	50 V. Mylar	CR103	305636 Selenium Diode Bias
C127	86303	.15 MFD ±10%	50 V. Mylar	F101	303087 Fuse 2A SLO BLO
C128	86303	.15 MFD ±10%	50 V. Mylar	J101	12034 Input
C129	86303	.15 MFD ±10%	50 V. Mylar	J102	84305 Remote Vol. Socket
C130	86212	.01 MFD	400 V. Paper	J103	84283 Mute Squelch (5 Pin)
C131	87659	50 MFD	6 V. Lytic	J104	305632 Output 941750 Contacts (5)
C132	87667	90 MFD	500 V. Lytic		941750
C133	86140	.05 MFD ^{+30%} _{-10%}	400 V. Paper	J105	84311 Test
C134	86241	33 MFD	500 V. Ceramic	L101	305615 Choke
C135A		40 MFD	450 V. Lytic	P101	300007 Pwr. Input
C135B	87666	30 MFD	450 V. Lytic	P102	305634 Plug - 9 Pin Cap 305633
C135C		30 MFD	450 V. Lytic	Q101-104	
C136	86243	150 MMF	500 V. Ceramic		308950 2N109
C137	86146	.05 MFD ^{+30%} _{-10%}	600 V. Paper	R101	82637 15K ±5% ½ Watt
C138	86146	.05 MFD ^{+30%} _{-10%}	600 V. Paper	R102	82637 15K ±5% ½ Watt
C139	87657	4 MFD	15 V. Lytic	R103	82637 15K ±5% ½ Watt
C140	87657	4 MFD	15 V. Lytic	R104	82630 6.8K ±5% ½ Watt
C141	87659	50 MFD	6 V. Lytic	R105	82618 100K ±5% ½ Watt
C142	86309	1000MMFD	500 V. Ceramic	R106	82616 220K ±5% ½ Watt
C143	86212	.01	400 V. Paper	R107	82697 20K ±5% ½ Watt
C144	87670	200 MFD	6 V. Lytic	R108	82640 20K ±5% ½ Watt
C145	86140	.05 MFD	400 V. Paper	R109	82637 15K ±5% ½ Watt
C146	86235	.05 MFD ±20%	200 V. Paper	R110	82670 2.7K ±5% ½ Watt
C147	86300	.22 MFD ±20%	400 V. Paper	R111	82454 330K ±10% ½ Watt
C148	86212	.01 MFD ±10%	400 V. Paper	R112	82847 68K ±5% 2 Watt
C149	87659	50 MFD	6 V. Lytic	R113	82456 470K ±10% ½ Watt
C150	86213	.005 MFD ±10%	400 V. Paper	R114	82698 150K ±5% ½ Watt
C151	86140	.05 MFD ^{+30%} _{-10%}	400 V. Paper	R115	82447 82K ±10% ½ Watt
C152	86212	.01 MFD ±10%	400 V. Paper	R116	82616 220K ±5% ½ Watt
C153	86270	680 MMFD ±10%	500 V. Ceramic	R117	82610 6.2K ±5% ½ Watt
C154	86207	.001 MFD ±10%	200 V. Paper	R118	82421 560K ±10% ½ Watt
C155	86268	470 MMFD ±10%	500 V. Ceramic	R119	82422 680K ±10% ½ Watt
				R120	82635 12K ±5% ½ Watt
				R121	82640 27K ±5% ½ Watt
				R122	82460 1.0 MEG ±10% ½ Watt
				R123	82470 6.8 MEG ±10% ½ Watt