

Please file and use this Service Manual together with the Service Manual for Model No. SA-G67 (PP) Order No. MD9701001C1.

Note: This Simplified Service Manual is provided to indicate the main difference between the orginal Model No. SA-G67 (PP) and the subsequent Model No. SA-G68 (PP).

∆ WARNING

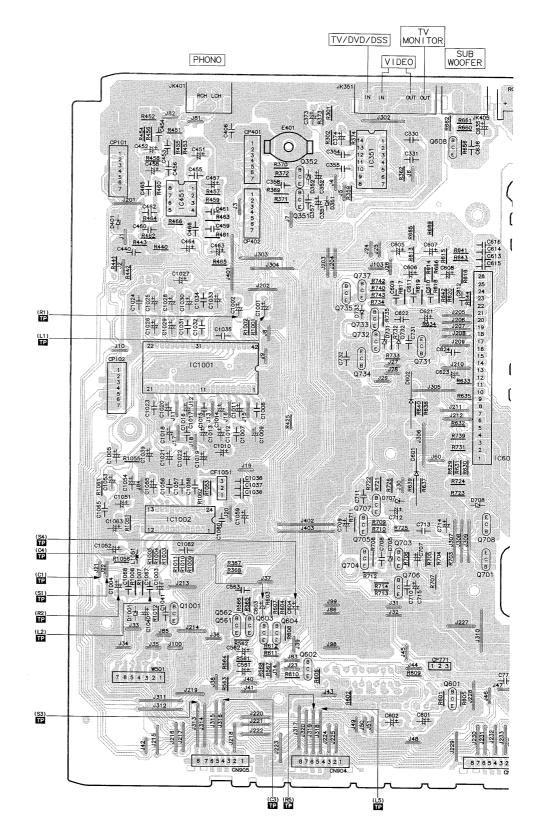
This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

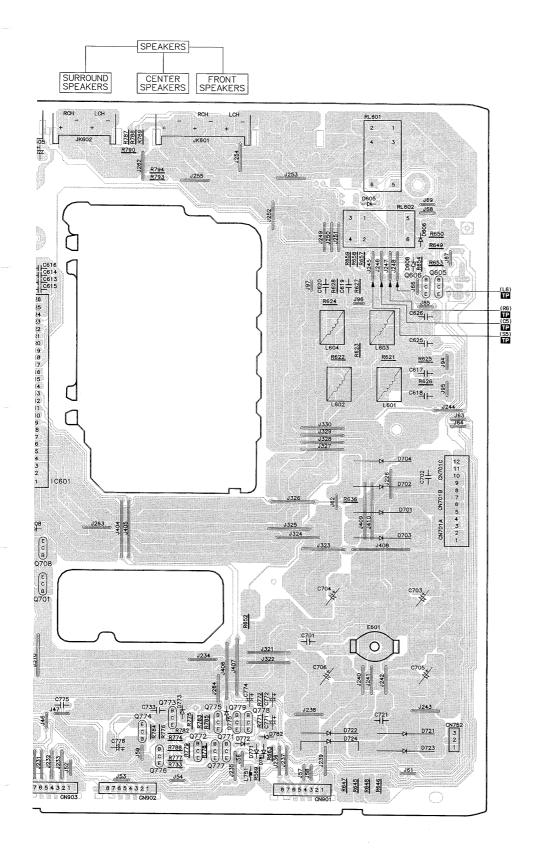
Technics[®]

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Printed Circuit Board

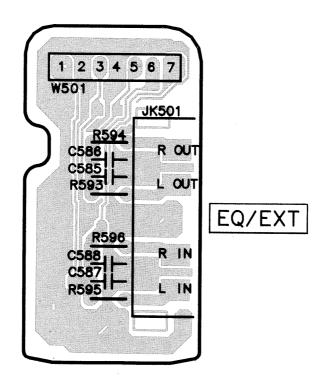
MAIN P.C.B. (REP2444F-M)



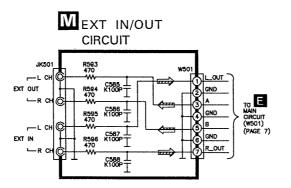


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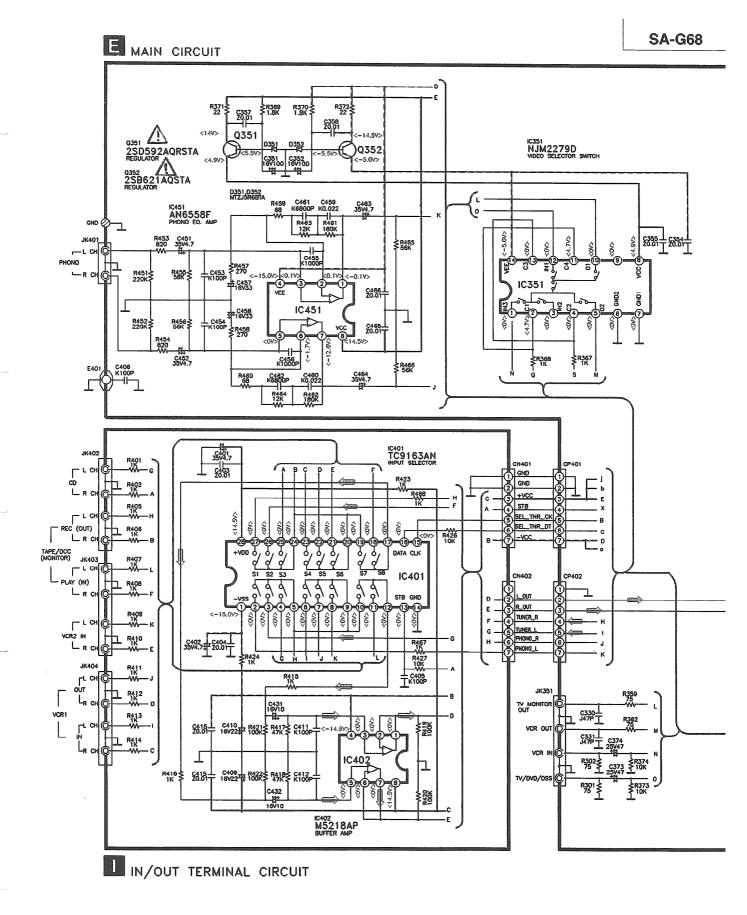
M EQ/EXT P.C.B. (REP2444F-M)

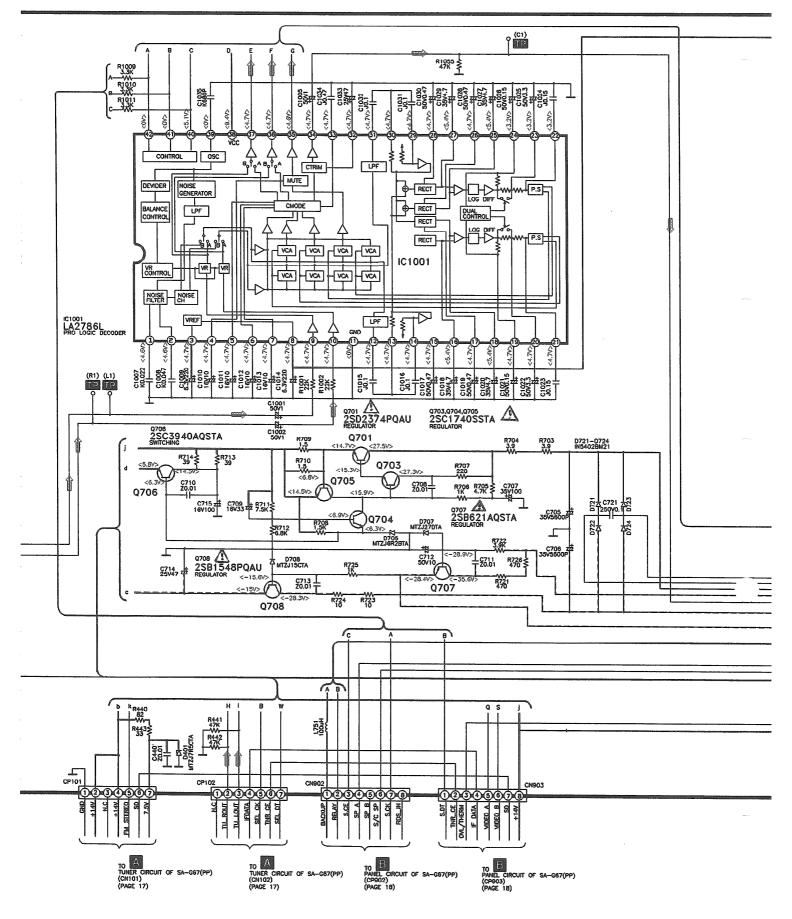


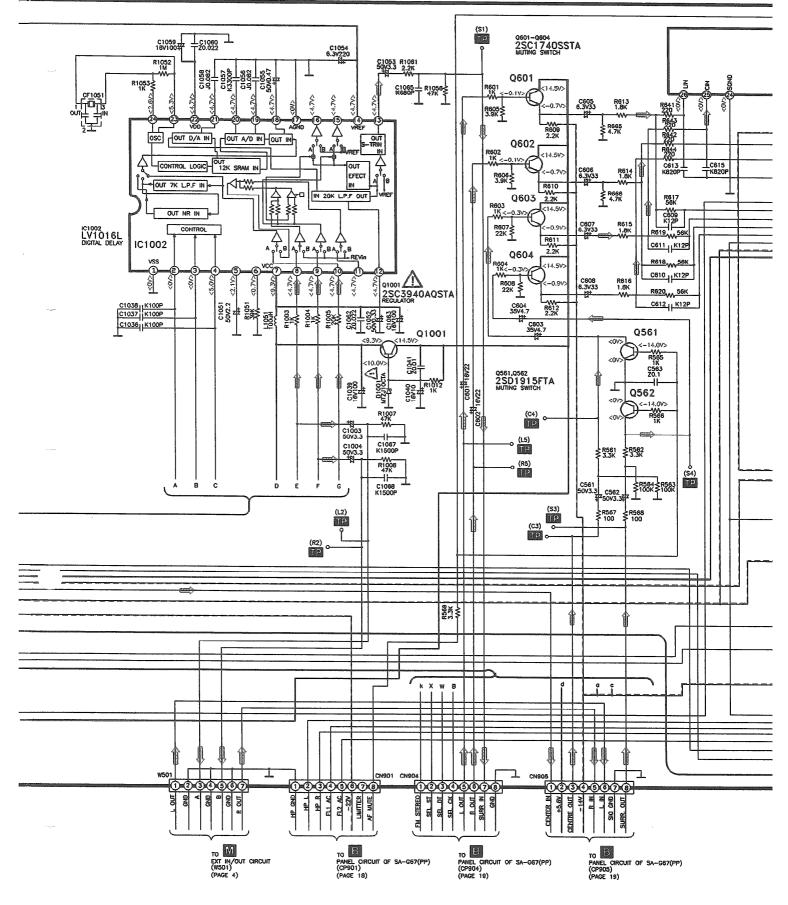
Schematic Diagram

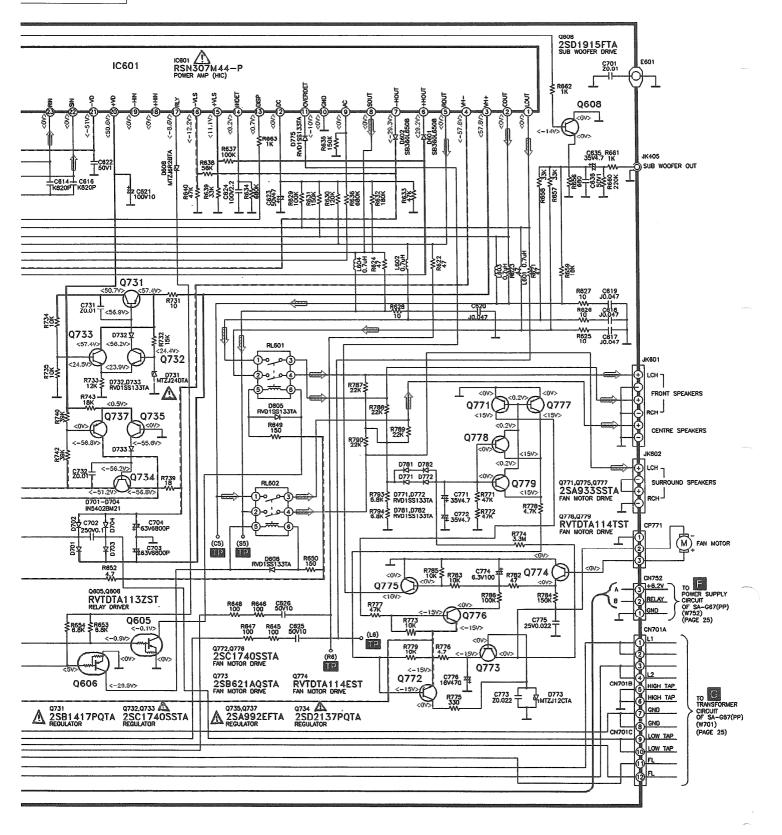


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Repalcement Parts List

Notes: * Important safety notice: Components identified by \hat{I} mark have special characteristics important for safety. Furthermore, special parts which have purposes of fire-retardant (resistors), high-quality sound (capacitors), low noise (resistors), etc are used. When replacing any of these components, be sure to use only manufacturer's specified parts shown in the parts list . * [M] Indicates in the Remarks columns indicates parts supplied by MESA.

Ref No.	Part No.	Part Name & Description	Remarks	Ref No.	Part No.	Part Name & Description	Remarks	Ref No.	Part No.	Part Name & Description	Remarks
		CABINET AND CHASSI	S	IC451	AN6558F	IC, OP AMP	[M]	Q731	2SB1417PQTA	TRANSISTOR	[M]/î
				IC501	BA6218	IC, MOTOR DRIVER	[M]	Q732	2SC1740SSTA	TRANSISTOR	[M] /
1	RKM0374-K	TOP CABINET	[M]	IC511	UPC4570C	IC, TONE CONTROL	[M]	Q733	2SC1740SSTA	TRANSISTOR	[M] <u>/</u>
2	RGR0251E-A	REAR PANEL	[M]	IC551	UPC4570C	IC, TONE CONTROL	[M]	Q734	2SD2137PQTA	TRANSISTOR	[M] /
3	RGW0243B-K	VOLUME KNOB	[M]	IC601	RSN307M44-P	IC, HIC	[M] 🔨	Q735	2SA992EFTA	TRANSISTOR	[M] /r
4	SKL293	LEG CUSHION	[M]	IC901	M38B53M4050F	IC, MICROCOMPUTER	[M]	Q737	2SA992EFTA	TRANSISTOR	[M] <u>(</u>
5	RKQ0089-J	PCB HOLDER	[M]	IC1001	LA2786L	IC, DPL	[M]	Q751	RVTDTC143XST	TRANSISTOR	[M]
6	RMC0158-S	TRANSISTOR HOLDER	[M]	IC1002	LV1016L	IC, SURR DECODER	[M]	Q752	2SC3940AQSTA	TRANSISTOR	[M] / •
7	RMK0350	BOTTOM CHASSIS	(M)					Q771	2SA933SSTA	TRANSISTOR	[M]
8	RMN0372	FL HOLDER	[M]			TRANSISTORS		Q772	2SC1740SSTA	TRANSISTOR	[M]
9	SNE2123	EARTH TERMINAL	[M]					Q773	2SB621AQSTA	TRANSISTOR	[M]
10	RXX0186	HEAT SINK UNIT	[M]	Q1	2SK544F-AC	TRANSISTOR	[M]	Q774	RVTDTA114EST	TRANSISTOR	[M]
11	RGU1493C-K	SELECTOR BUTTON	[M]	Q2	2SC2786MTA	TRANSISTOR	[M]	Q775	2SA933SSTA	TRANSISTOR	[M]
12	RGU1350-K	MODE BUTTON	[M]	Q3	2SC2787FL1TA	TRANSISTOR	[M]	Q776	2SC1740SSTA	TRANSISTOR	[M]
13	RGW0244-K1	BASS TREBLE KNOB	[M]	Q4	2SC2787FL1TA	TRANSISTOR	[M]	Q777	2SA933SSTA	TRANSISTOR	[M]
14	RHN90001	M9 NUT	[M]	Q101	2SC2787LTA	TRANSISTOR	[M]	Q778	RVTDTA114TST	TRANSISTOR	[M]
15	RFKGSAG68PPK	FRONT PANEL ASS'Y	[M]	Q103	2SC2785FETA	TRANSISTOR	[M]	Q779	RVTDTA114TST	TRANSISTOR	[M]
15-1	RKW0436C-Q	FL WINDOW	[M]	Q104	2SC2785FETA	TRANSISTOR	(M)	Q901	RVTDTC114YST	TRANSISTOR	[M]
15-2	RGB0031-A	TECHNICS BADGE	[M]	Q106	RVTDTA143XST	TRANSISTOR	[M]	Q902	2SA933SSTA	TRANSISTOR	[M]
15-3	RGP0526M-K	FRONT PANEL	[M]	Q107	2SC3311ARTA	TRANSISTOR	[M]	Q1001	2SC3940AQSTA	TRANSISTOR	[M]
17	SNE2129-1	SCREW (CABINET)	[M]	Q108	2SC3311ARTA	TRANSISTOR	[M]				
18	XTBS3+8JFZ1	SCREW	[M]	Q351	2SD592AQRSTA	TRANSISTOR	[M]_1			DIODES	
19	XTB3+20JFZ	SCREW	[M]	Q352	2SB621AQSTA	TRANSISTOR	[M] <u>/</u>				+
20	XTB3+8FFZ	SCREW	[M]	Q505	2SD1915FTA	TRANSISTOR	[M]	D1	SVC211SPA-AL	DIODE	[M]
21	XTB3+30J	SCREW	[M]	Q506	2SD1915FTA	TRANSISTOR	[M]	D2	SVC211SPA-AL	DIODE	[M]
22	XTW3+15T	SCREW	[M]	Q561	2SD1915FTA	TRANSISTOR	[M]	D3	SVC211SPA-AL	DIODE	[M]
23	RHD26016	SCREW	[M]	Q562	2SD1915FTA	TRANSISTOR	[M]	D101	MTZJ5R1BTA	DIODE	[M]
24	XTBS26+10J	SCREW	[M]	Q601	2SC1740SSTA	TRANSISTOR	[M]	D102	RVD1SS133TA	DIODE	[M]
25	RSC0027-1	SHIELD CASE	[M]	Q602	2SC1740SSTA	TRANSISTOR	[M]	D351	MTZJ5R6BTA	DIODE	[M]
26	RMQ0709	TUNER PCB BRACKET	[M]	Q603	2SC1740SSTA	TRANSISTOR	[M]	D352	MTZJ5R6BTA	DIODE	[M]
28	REM0069	FAN UNIT	[M]	Q604	2SC1740SSTA	TRANSISTOR	[M]	D401	MTZJ7R5CTA	DIODE	[M]
31	RGU1352A-K	DOLBY BUTTON	[M]	Q605	RVTDTA113ZST	TRANSISTOR	[M]	D601	SB360L6508	DIODE	[M]
35	SJS9234A	AC INLET COVER	[M]	Q606	RVTDTA113ZST	TRANSISTOR	[M]	D602	SB360L6508	DIODE	[M]
36	SJS9233A	AC OUTLET COVER	[M]	Q608	2SD1915FTA	TRANSISTOR	[M]	D605	RVD1SS133TA	DIODE	[M]
37	RJR0180	SHORE PIN	[M]	Q681	2SD1915FTA	TRANSISTOR	[M]	D606	RVD1SS133TA	DIODE	[M]
				Q682	2SD1915FTA	TRANSISTOR	[M]	D608	MTZJ6R2BTA	DIODE	[M]
		INTEGRATED CIRCUITS	3	Q701	2SD2374PQAU	TRANSISTOR	[M] <u>/</u> î	D701	1N5402BM21	DIODE	[M] <u>/</u>
	******			Q703	2SC1740SSTA	TRANSISTOR	[M] <u>/</u>	D702	1N5402BM21	DIODE	[M]
IC101	LA1832A	IC, IF/MPX	[M]	Q704	2SC1740SSTA	TRANSISTOR	[M]/î	D703	1N5402BM21	DIODE	[M]/î
IC102	LC7218	IC, PLL	[M]	Q705	2SC1740SSTA	TRANSISTOR	[M] <u>/</u>	D704	1N5402BM21	DIODE	[M]
IC351	NJM2279D	IC, VIDEO SELECT SW	[M]	Q706	2SC3940AQSTA	TRANSISTOR	[M]		MTZJ6R2BTA	DIODE	[M]
IC401	TC9163AN	IC, SELECTOR	[M]	Q707	2SB621AQSTA	TRANSISTOR	[M] <u>/</u>		MTZJ27DTA	DIODE	[M] <u>/</u>
IC402	M5218AP	IC, BUFFER AMP	[M]	Q708	2SB1548PQAU	TRANSISTOR	[M]/î	<u> </u>	MTZJ15CTA	DIODE	[M]

Part Name & Part Name & Part Name & Ref Ref Ref Part No. Remarks Part No. Remarks Part No Remarks Description Description No. No. Description No. 1N5402BM21 S963 EVQ21405R TACT SWITCH [M] L602 RLQYR73MW-E CHOKE COIL [M] D721 DIODE [M] ڔ 1N5402BM21 DIODE S964 EVQ21405R TACT SWITCH [M] L603 RLQYR73MW-E CHOKE COIL [M] D722 [M] ⁄∳ 1N5402BM21 S970 EVQ21405R TACT SWITCH (M) L604 RLQYR73MW-E CHOKE COIL [M] DIODE D723 [M] ⁄r 1N5402BM21 S972 EVQ21405R TACT SWITCH [M] L751 ELESN101KA CHOKE COIL [M] D724 DIODE [M]/ MTZJ24DTA S974 [M] L901 CHOKE COIL [M] D731 DIODE EVQ21405R TACT SWITCH RLQB101KTA-Y [M] <u>A</u> S980 EVQ21405R TACT SWITCH [M] L1051 ELESN101KA CHOKE COIL [M] D732 RVD1SS133TA DIODE [M] P TRANSFORMER D733 RVD1SS133TA DIODE [M] T701 RTP2N5C008 [M] ⁄r P. TRANSFORMER (S) [M] CONNECTORS D751 1SR35200TB DIODE T751 RTP1H5C001-V [M]/ D752 1SR35200TB DIODE [M]/ 1SR35200TB CN101 RJU057W007 7P CONNECTOR COMPONENT COMBINATION D753 DIODE [M] [M]/Ŷ D754 1SR35200TB CN102 RJU057W007 7P CONNECTOR [M] DIODE [M] ⁄ĝ D755 CN401 BJU100W07 7P CONNECTOR [M] RVD1SS133TA DIODE Z101 RLA2Z002M-T AM ANT. COIL [M]ڔ [M] CN402 RJU100W07 7P CONNECTOR RL12Z006M-T D756 MTZJ6R8BTA DIODE [M]∕į̂ [M] Z102 AM IFT [M] CN501 BJU100W07 7751 ERZV10V511CS D771 RVD1SS133TA DIODE [M] 7P CONNECTOR [M] 7NR [M]/ŷ CN502 RJU100W04 [M] RCDSPS4242N [M] D772 RVD1SS133TA DIODE **4P CONNECTOR** Z891 REMOTE SENSOR [M] D773 MTZJ12CTA DIODE [M] CN701A RJS1A6604T1 4P CONNECTOR [M] BVD1SS133TA CN701B BJS1A6604T1 D775 DIODE [M] 4P CONNECTOR [M] CERAMIC FILTERS D781 RVD1SS133TA DIODE [M] CN701C RJS1A6604T1 **4P CONNECTOR** [M] CN751 D782 RVD1SS133TA DIODE [M] SJS305-1 **3P CONNECTOR** [M] CF201 RLFFETMGD01L CERAMIC FILTER [M] D901 1SS291TA DIODE [M] CN752 RJS1A6603T1 **3P TAPING CONNECT** [M] CF202 RLFFETMGD01L CERAMIC FILTER [M] D903 MTZJ4R7BTA DIODE CN901 RJU003K008M1 BOAD IN CONNECTOR [M] RVBCST4R00MT CERAMIC OSC [M] [M] CF901 D908 MA167ATA CN902 BOAD IN CONNECTOR DIODE [M] RJU003K008M1 CF1051 EF0EC8004T4 CERAMIC OSC [M] D921 RVD1SS133TA DIODE [M] CN903 RJU003K008M1 BOAD IN CONNECTOR [M] BOAD IN CONNECTOR [M] BVD1SS133TA D923 DIODE [M] CN904 BJU003K008M1 RELAYS D924 MTZJ3R9ATA DIODE [M] CN905 RJU003K008M1 BOAD IN CONNECTOR [M] CP101 D1001 MTZJ10CTA DIODE [M]/Ŷ BJT057W007-1 7P CONNECTOR (M) BI 601 BSY0013M-0 RELAY [M] CP102 RJT057W007-1 RSY0013M-0 7P CONNECTOR ſM RL602 [M] RELAY VARIABLE RESISTORS CP401 RJT100W07 7P CONNECTOR [M] RL751 RSY0019M-0 12V TV-5 RELAY [M] ڔ CP402 RJT100W07 7P CONNECTOR [M] VR501 EUWMRH026B15 VR. MOTOR [M] CP501 RJT100W07 7P CONNECTOR [M] OSCILLATORS CP502 RJT100W04 VR502 EVJ02QF01G15 VR, BAL, CONTROL **4P CONNECTOR** [M] [M] CP771 RJP3G4YA RSXZ456KM07M VR511 EVJYA1F01C15 VR, TONE CONTROL [M] CONNECTOR [M] X101 CERAMIC OSC [M] VR512 EVJYA1F01C15 CP901 RJT003K008M1 **8P CONNECTOR** [M] X102 VR, TONE CONTROL [M] RLFDGTD01I FM REZONATOR [M] CP902 SVQ49U722T-S RJT003K008M1 **8P CONNECTOR** [M] X103 CRYSTAL 7.2MHZ [M] SWITCHES CP903 BJT003K008M1 **8P CONNECTOR** [M] CP904 BJT003K008M1 **8P CONNECTOR** [M] DISPLAY TUBE S946 EVQ21405R TACT SWITCH [M] CP905 RJT003K008M1 **8P CONNECTOR** [M] S947 EVQ21405R TACT SWITCH FL901 RSL0233-F ۱m FL [M] S948 EVQ21405R TACT SWITCH [M] **COILS & TRANSFORMERS** S950 EVQ21405R TACT SWITCH [M] FUSES S951 EVQ21405R TACT SWITCH [M] L1 RLQZP1R2JT-Y BE CHOKE COIL IM \$952 EVQ21405R TACT SWITCH [M] 12 RLOZPR47KT-Y RF CHOKE COIL [M] F1 XBA1C50NBAL FUSE [M] ⁄r S953 EVQ21405R TACT SWITCH L101 ELESN1R5MA [M] [M] CHOKE COIL F3 XBA1C80NBAL FUSE [M]<u>/</u> [M]<u>/</u> S955 EVQ21405R TACT SWITCH [M] L103 ELEXTR47MA9 CHOKE COIL [M] XBA1C80NBAL F4 FUSE EVQ21405R TACT SWITCH RLQZP1R0KT-Y Irm S956 [M] L501 AXIAL COIL EVQ21405R S957 TACT SWITCH [M] L502 RLQZP1R0KT-Y AXIAL COIL [M] FUSE CLIPS L601 S960 EVQ21405R TACT SWITCH [M] RLQYR73MW-E CHOKE COIL [M] S961 EVQ21405R TACT SWITCH [M] FC701 RJR0169T FUSE HOLDER [M] S962 EVQ21405R TACT SWITCH [M] FC702 RJR0169T FUSE HOLDER (M)

Ref No.	Part No.	Part Name & Description	Remarks	Ref No.	Part No.	Part Name & Description	Remarks	Ref No.	Part No.	Part Name & Description	Remark
FC703	RJR0169T	FUSE HOLDER	[M]								
FC704	RJR0169T	FUSE HOLDER	[M]								1
FC705	RJR0169T	FUSE HOLDER	[M]								
FC706	RJR0169T	FUSE HOLDER	[M]								
		JACKS									
HP601	RJJ63TS01										
		JK, HEADPHONES	[M]								
	RJH4405	JK, ANT TERMINAL	[M]	·							
JK351	SJF3069-3N	JK, RCA PIN	{M]								
JK401	SJF3068-7N	JK, RCA TERMINAL	[M]								_
JK402	SJF3069N	JK, LINE IN	[M]								
	SJF3069N	JK, LINE IN	[M]								
	SJF3069N	JK, LINE IN	[M]								
	SJFD7	JK, FM MULTI OUT	[M]								
	SJF3069N	JK, LINE IN	[M]								
JK601	RJH5601	JK, SP TERMINAL	[M]								
JK602	RJR0054	JK, SP TERMINAL	[M]								
JK791	SJS9234B	JK, AC INLET	[M]								
JK792	SJS9233B	JK, AC OUTLET	[M] <u>/r</u>								
		EARTH TERMINALS									
E401	SNE1004-2	EARTH TERMINAL	[M]								
E601	SNE1004-2	EARTH TERMINAL	[M]								
		•								• • • • • • • • • • • • • • • • • • • •	
		WIRES					-			1 - 1 - 1 - 1 - 1 - 1	
W1	REE0769	WIRE UNIT	[M]								
W2	REE0770	WIRE UNIT	[M]				· · · ·				
W3	REE0771	WIRE UNIT	[M]								
		WIRE	[M]								
	RWJ1812150CQ		[M]								
	RWJ1803250CQ		[M]								
1110L	100020000	witte	[IAI]								
		PACKING MATERIALS									
D4	DEVOOR										
P1	RPFX0005		[M]								
	RPG3782		[M]								
P3	RPN0865	POLYFOAM	[M]								
									171 × 17		
								H			
					1						1

Resistors & Capacitors

Notes :

* Capacitor values are in microfarads (µF) unless specified otherwise, P=Pico-farads (pF), F=Farads.
* Resistance values are in ohms, unless specified otherwise, 1K=1,000 (OHM).
* Bracketed indications in Values & Remarks columns specify the area (Refer to the first page for area).

Parts without these indications can be used for all areas.

* [M] Indicates in the values & remarks column indicates parts supplied by MESA

Ref. No.	Part No.	Value	es & Rem	arks	Ref. No.	Part No.	Value	s & Remarks	Ref. No.	Part No.	Value	es & Remarks	Ref No	Dart No	Value	s & Ren	narks
		RESIST	ORS		R137	ERDS2TJ102T	1K	1/4W [M]	R417	ERDS2TJ473T	47K	1/4W [N] R51	4 ERDS2TJ474T	470K	1/4W	[M]
					R139	ERDS2TJ272T	2.7K	1/4W [M]	R418	ERD\$2TJ473T	47K	1/4W [N] R51	5 ERDS2TJ474T	470K	1/4W	[M]
Rt	ERDS2TJ104T	100K	1/4W	[M]	R140	ERDS2TJ272T	2.7K	1/4W [M]	R419	ERDS2TJ104T	100K	1/4W [N] R51	6 ERDS2TJ474T	470K	1/4W	[M]
R2	ERDS2TJ104T	100K	1/4W	[M]	R141	ERDS2TJ103T	10K	1/4W [M]	R420	ERDS2TJ104T	100K	1/4W [N] R51	7 ERDS2TJ332T	3.3K	1/4W	[M]
R3	ERDS2TJ221T	220	1/4W	[M]	R142	ERDS2TJ103T	10K	1/4W [M]	R421	ERDS2TJ104T	100K	1/4W [N] R51	B ERDS2TJ332T	3.3K	1/4W	[M]
R4	ERDS2TJ104T	100K	1/4W	[M]	R143	ERDS2TJ222T	2.2K	1/4W [M]	R422	ERDS2TJ104T	100K	1/4W [N] R51	9 ERDS2TJ222T	2.2K	1/4W	[M]
R5	ERDS2TJ564T	560K	1/4W	[M]	R144	ERDS2TJ222T	2.2K	1/4W [M]	R423	ERDS2TJ102T	1K	1/4W [N] R52	D ERDS2TJ222T	2.2K	1/4W	[M]
R6	ERDS2TJ391T	390	1/4W	[M]	R145	ERDS2TJ102T	1K	1/4W [M]	R424	ERDS2TJ102T	1K	1/4W (N] R52	I ERDS2TJ223T	22K	1/4W	[M]
R7	ERDS2TJ272T	2.7K	1/4W	[M]	R146	ERDS2TJ102T	1K	1/4W [M]	R425	ERDS2TJ103T	10K	1/4W [N] R52	2 ERDS2TJ223T	22K	1/4W	[M]
R8	ERDS2TJ684T	680K	1/4W	(M)	R147	ERDS2TJ474T	470K	1/4W [M]	R426	ERDS2TJ103T	10K	1/4W [N] R52	3 ERDS2TJ392T	3.9K	1/4W	[M]
R9	ERDS2TJ391T	390	1/4W	[M]	R148	ERDS2TJ474T	470K	1/4W [M]	R427	ERDS2TJ103T	10K	1/4W [N] R52	4 ERDS2TJ392T	3.9K	1/4W	[M]
R10	ERDS2TJ391T	390	1/4W	[M]	R149	ERDS2TJ680T	68	1/4W [M]	R440	ERDS1FVJ820T	82	1/2W/ [N] R52	5 ERDS2TJ222T	2.2K	1/4W	[M]
R11	ERDS2TJ684T	680K	1/4W	[M]	R171	ERDS2TJ102T	1K	1/4W [M]	R441	ERDS2TJ473T	47K	1/4W [N] R52	6 ERDS2TJ222T	2.2K	1/4W	[M]
R103	ERDS2TJ151T	150	1/4W	(M)	R172	ERDS2TJ102T	1K	1/4W [M]	R442	ERDS2TJ473T	47K	1/4W [N] R52	7 ERDS2TJ122T	1.2K	1/4W	[M]
R104	ERDS2TJ102T	1K	1/4W	[M]	R173	ERDS2TJ471T	470	1/4W [M]	R443	ERDS2TJ330T	33	1/4W [N] R52	B ERDS2TJ122T	1.2K	1/4W	[M]
R105	ERDS2TJ471T	470	1/4W	[M]	R175	ERDS2TJ102T	1K	1/4W [M]	R451	ERD\$2TJ224T	220K	1/4W [N] R52	9 ERDS2TJ273T	27K	1/4W	[M]
R106	ERDS2TJ224T	220K	1/4W	[M]	R176	ERDS2TJ391T	390	1/4W [M]	R452	ERDS2TJ224T	220K	1/4W [N] R53	0 ERDS2TJ273T	27K	1/4W	[M]
R107	ERDS2TJ471T	470	1/4W	[M]	R301	ERDS2TJ750T	75	1/4W [M]	R453	ERDS2TJ821T	820	1/4W [N] R53	ERDS2TJ332T	3.3K	1/4W	[M]
R110	ERDS2TJ102T	1K	1/4W	[M]	R302	ERDS2TJ750T	75	1/4W [M]	R454	ERDS2TJ821T	820	1/4W [№] R53	2 ERDS2TJ332T	3.3K	1/4W	(M)
R112	ERDS2TJ104T	100K	1/4W	[M]	R359	ERDS2TJ750T	75	1/4W [M]	R455	ERDS2TJ563T	56K	1/4W [N] R53	3 ERDS2TJ103T	10K	1/4W	[M]
R113	ERDS2TJ103T	10K	1/4W	[M]	R362	ERDS2TJ750T	75	1/4W [M]	R456	ERDS2TJ563T	56K	1/4W [N] R53	4 ERDS2TJ103T	10K	1/4W	[M]
R114	ERDS2TJ562T	5.6K	1/4W	[M]	R367	ERDS2TJ102T	1K	1/4W [M]	R457	ERDS2TJ271T	270	1/4W [N] R54	3 ERDS2TJ102T	1K	1/4W	[M]
R115	ERDS2TJ561T	560	1/4W	[M]	R368	ERDS2TJ102T	١К	1/4W [M]	R458	ERDS2TJ271T	270	1/4W [N] R54	4 ERDS2TJ102T	1K	1/4W	[M]
R116	ERDS2TJ102T	1K	1/4W	[M]	R369	ERDS2TJ182T	1.8K	1/4W [M]	R459	ERDS2TJ680T	68	1/4W [N] R54	5 ERDS2TJ684T	680K	1/4W	[M]
R117	ERDS2TJ104T	100K	1/4W	[M]	R370	ERDS2TJ182T	1.8K	1/4W [M]	R460	ERDS2TJ680T	68	1/4W [N] R54	6 ERDS2TJ103T	10K	1/4W	[M]
R118	ERDS2TJ562T	5.6K	1/4W	[M]	R371	ERD2FCVG220T	22	1/4W [M]	R461	ERDS2TJ184T	180K	1/4W [N] R55	1 ERDS2TJ102T	1K	1/4W	[M]
R119	ERDS2TJ822T	8.2K	1/4W	[M]	R372	ERD2FCVG220T	22	1/4W [M]	R462	ERDS2TJ184T	180K	1/4W [N] R55	2 ERDS2TJ102T	١K	1/4W	[M]
R120	ERDS2TJ473T	47K	1/4W	[M]	R373	ERDS2TJ103T	10K	1/4W [M]	R463	ERDS2TJ123T	12K	1/4W [N] R55	3 ERDS2TJ104T	100K	1/4W	[M]
R121	ERDS2TJ332T	3.3K	1/4W	[M]	R374	ERDS2TJ103T	10K	1/4W [M]	R464	ERDS2TJ123T	12K	1/4W [N] R55	4 ERDS2TJ104T	100K	1/4W	[M]
R122	ERDS2TJ272T	2.7K	1/4W	[M]	R401	ERDS2TJ102T	1K	1/4W [M]	R465	ERDS2TJ563T	56K	1/4W [N] R55	5 ERDS2TJ223T	22K	1/4W	[M]
R124	ERDS2TJ271T	270	1/4W	[M]	R402	ERDS2TJ102T	1K	1/4W [M]	R466	ERDS2TJ563T	56K	1/4W [N] R55	6 ERDS2TJ223T	22K	1/4W	[M]
R125	ERDS2TJ472T	4.7K	1/4W	[M]	R405	ERDS2TJ102T	1K	1/4W [M]	R467	ERDS2TJ102T	1K	1/4W [N) R55	7 ERDS2TJ681T	680	1/4W	[M]
R126	ERDS2TJ472T	4.7K	1/4W	[M]	R406	ERDS2TJ102T	1K	1/4W [M]	R468	ERDS2TJ102T	1K	1/4W [N] R55	B ERDS2TJ102T	1K	1/4W	(M)
R127	ERDS2TJ103T	10K	1/4W	[M]	R407	ERDS2TJ102T	1K	1/4W [M]	R501	ERDS2TJ222T	2.2K	1/4W [N] R56	1 ERDS2TJ332T	3.3K	1/4W	(M)
R128	ERDS2TJ820T	82	1/4W	[M]	R408	ERDS2TJ102T	1K	1/4W [M]	R502	ERDS2TJ222T	2.2K	1/4W [N] R56	2 ERDS2TJ332T	3.3K	1/4W	(M)
R129	ERDS2TJ473T	47K	1/4W	[M]	R409	ERDS2TJ102T	1K	1/4W [M]	R503	ERDS2TJ103T	10K	1/4W [N] R56	3 ERDS2TJ104T	100K	1/4W	[M]
R130	ERDS2TJ102T	1К	1/4W	[M]	R410	ERDS2TJ102T	1K	1/4W [M]	R504	ERDS2TJ103T	10K	1/4W [N] R56	4 ERDS2TJ104T	100K	1/4W	[M]
R131	ERDS2TJ102T	1K	1/4W	[M]	R411	ERDS2TJ102T	1K	1/4W [M]	R505	ERDS2TJ103T	10K	1/4W [N] R56	5 ERDS2TJ102T	1K	1/4W	[M]
R132	ERDS2TJ103T	10K	1/4W	[M]	R412	ERD\$2TJ102T	1K	1/4W [M]	R506	ERDS2TJ103T	10K	1/4W [N] R56	6 ERDS2TJ102T	1K	1/4W	(M)
R133	ERDS2TJ102T	1K	1/4W	[M]	R413	ERDS2TJ102T	1K	1/4W [M]	R508	ERDS1FVJ2R2T	2.2	1/2WA [N] R56	7 ERDS2TJ101T	100	1/4W	(M)
R134	ERDS2TJ102T	1K	1/4W	[M]	R414	ERDS2TJ102T	1K	1/4W [M]	R511	ERDS2TJ471T	470	1/4W [N] R56	B ERDS2TJ101T	100	1/4W	[M]
R135	ERDS2TJ102T	1K	1/4W	[M]	R415	ERDS2TJ102T	1K	1/4W [M]	R512	ERDS2TJ471T	470	1/4W [N] R56	9 ERDS2TJ332T	3.3K	1/4W	[M]
R136	ERDS2TJ102T	1K	1/4W	(M)	R416	ERDS2TJ102T	1K	1/4W [M]	R513	ERDS2TJ474T	470K	1/4W [N] R59	3 ERDS2TJ471T	470	1/4W	[M]

Ref. No.	Part No.	Valu	ies & Rem	narks	Ref. No.	Part No.	Value	s & Rema	arks	Ref. No.	Part No.	Val	ues & Rem	arks	Ref. No.	Part No.	Valu	ics & Rer	marl
594 E	ERDS2TJ471T	470	1/4W	[M]	R647	ERG1SJ101E	100	1W/î	[M]	R724	ERDS1FVJ100T	10	1/2W/	ſM	R943	ERDS2TJ102T	1K	4 / 414/	
595 E	ERDS2TJ471T	470	1/4W	[M]	R648		100	1W/	[M]	R725		1K	1/4W	[M]	R944		100K	1/4W 1/4W	
596 E	ERDS2TJ471T	470	1/4W	(M)	R649		150	1/4W	[M]	R726		470	1/2W/		R945		100K	1/4W	
601 E	ERDS2TJ102T	1K	1/4W	[M]	R650	+	150	1/4W	[M]	R731	ERD25FVJ100T	10	1/4W	[M]	R946	ERDS2TJ104T	100K	1/4W	
602 E	ERDS2TJ102T	1K	1/4W	[M]	R652	ERD25FVJ4R7T	4.7	1/4W	[M]	R732		15K	1/4W		R947		10K		
	ERDS2TJ102T	1K	1/4W	[M]	R653	ERDS2TJ682T	6.8K	1/4W	[M]	R733		12K	1/4W	[M]	R948	ERDS2TJ103T ERDS2TJ103T	10K	1/4W	
604 E	ERDS2TJ102T	ıк	1/4W	[M]	R654		6.8K	1/4W	[M]	R734		10K	1/4W	[M]				1/4W	
	ERDS2TJ392T	3.9K	1/4W	[M]	R656		680	1/4W	[M]	R735		10K	1/4W	[M]	R949	ERDS2TJ103T	10K	1/4W	
	RDS2TJ392T	3.9K	1/4W	[M]	R657		33K	1/4W		R739	ERD25FVJ180T			[M]	R950	ERDS2TJ102T	1K	1/4W	
	RDS2TJ223T	22K	1/4W	[M]	R658		33K	1/4W	[M] [M]	R740		18 39K	1/4W	[M]	R951	ERDS2TJ122T	1.2K	1/4W	
-	RDS2TJ223T	22K	1/4W	[M]	R659		18K		[M]				1/4W	[M]	R952	ERDS2TJ152T	1.5K	1/4W	
	RDS2TJ222T	2.2K	1/4W	[M]	R660		220K	1/4W	[M]	R742	ERDS2TJ393T	39K	1/4W	[M]	R953	ERDS2TJ182T	1.8K	1/4W	~
	ERDS2TJ222T	2.2K	1/4W					1/4W	[M]	R743	ERDS2TJ183T	18K	1/4W	[M]	R954	ERDS2TJ222T	2.2K	1/4W	
	ERDS2TJ222T			[M]	R661	ERDS2TJ102T	1K	1/4W	[M]	R751	ERC12UGK335D	3.3M	1/2W		R955	ERDS2TJ332T	3.3K	1/4W	
		2.2K	1/4W	[M]	R662	ERDS2TJ102T	1K	1/4W	(M)	R754	ERDS2TJ102T	1K	1/4W	[M]	R956	ERDS2TJ472T	4.7K	1/4W	
	RDS2TJ222T	2.2K	1/4W	[M]	R663		1K	1/4W	[M]	R771	ERDS2TJ473T	47K	1/4W	[M]	R957	ERDS2TJ682T	6.8K	1/4W	
	RDS2TJ182T	1.8K	1/4W	[M]	R665	ERDS2TJ472T	4.7K	1/4W	[M]	R772		47K	1/4W	[M]	R960	ERDS2TJ102T	1K	1/4W	
	RDS2TJ182T	1.8K	1/4W	[M]	R666	ERDS2TJ472T	4.7K	1/4W	[M]	R773	ERDS2TJ103T	10K	1/4W	[M]	R961	ERDS2TJ122T	1.2K	1/4W	
	RDS2TJ182T	1.8K	1/4W	[M]	R681	ERDS2TJ270T	27	1/4W	[M]	R774	ERDS2TJ335T	3.3M	1/4W	[M]	R962	ERDS2TJ152T	1.5K	1/4W	
616 E	RDS2TJ182T	1.8K	1/4W	[M]	R682	ERDS2TJ270T	27	1/4W	[M]	R775	ERDS2TJ331T	330	1/4W	[M]	R963	ERDS2TJ182T	1.8K	1/4W	
617 E	RDS2TJ563T	56K	1/4W	[M]	R683	ERDS2TJ270T	27	1/4W	[M]	R776	ERD25FVJ4R7T	4.7	1/4W	[M]	R964	ERDS2TJ222T	2.2K	1/4W	
618 E	RDS2TJ563T	56K	1/4W	[M]	R684	ERDS2TJ270T	27	1/4W	[M]	R777	ERDS2TJ473T	47K	1/4W	[M]	R970	ERDS2TJ102T	1K	1/4W	
619 E	RDS2TJ563T	56K	1/4W	[M]	R685	ERDS2TJ270T	27	1/4W	[M]	R778	ERDS2TJ472T	4.7K	1/4W	[M]	R971	ERDS2TJ122T	1.2K	1/4W	
620 E	RDS2TJ563T	56K	1/4W	[M]	R686	ERDS2TJ270T	27	1/4W	[M]	R779	ERDS2TJ103T	10K	1/4W	[M]	R972	ERDS2TJ152T	1.5K	1/4W	
321 E	RDS2TJ470T	47	1/4W	[M]	R687	ERDS2TJ270T	27	1/4W	[M]	R782	ERDS2TJ470T	47	1/4W	[M]	R973	ERDS2TJ182T	1.8K	1/4W	
322 E	RDS2TJ470T	47	1/4W	(M)	R688	ERDS2TJ270T	27	1/4W	[M]	R783	ERDS2TJ103T	10K	1/4W	[M]	R974	ERDS2TJ222T	2.2K	1/4W	
323 E	RDS2TJ470T	47	1/4W	[M]	R689	ERDS2TJ270T	27	1/4W	[M]	R784	ERDS2TJ154T	150K	1/4W	[M]	R1001	ERDS2TJ223T	22K	1/4W	
624 E	RDS2TJ470T	47	1/4W	[M]	R690	ERDS2TJ270T	27	1/4W	[M]	R785	ERDS2TJ103T	10K	1/4W	[M]	R1002	ERDS2TJ223T	22K	1/4W	
325 E	RDS1FVJ100T	10	1/2W	7 [W]	R691	ERDS2TJ270T	27	1/4W	[M]	R786	ERDS2TJ104T	100K	1/4W	[M]	R1003	ERDS2TJ102T	1K	1/4W	
626 E	RDS1FVJ100T	10	1/2W/	_ [M]	R692	ERDS2TJ270T	27	1/4W	[M]	R787	ERDS2TJ223T	22K	1/4W	[M]	R1004	ERDS2TJ102T	1K	1/4W	
527 E	RDS1FVJ100T	10	1/2W/	_ [M]	R693	ERDS2TJ270T	27	1/4W	[M]	R788	ERDS2TJ223T	22K	1/4W	[M]	R1005	ERDS2TJ203T	20K	1/4W	
628 E	RDS1FVJ100T	10	1/2W/	[M]	R694	ERDS2TJ270T	27	1/4W	[M]	R789	ERDS2TJ223T	22K	1/4W	[M]	R1007	ERDS2TJ473T	47K	1/4W	
629 E	RDS2TJ104T	100K	1/4W	[M]	R695	ERDS2TJ102T	1K	1/4W	[M]	R790	ERDS2TJ223T	22K	1/4W	[M]	R1008	ERDS2TJ473T	47K	1/4W	
530 E	RDS2TJ124T	120K	1/4W	[M]	R696	ERDS2TJ102T	1K	1/4W	[M]	R793	ERDS2TJ682T	6.8K	1/4W	[M]	R1009	ERDS2TJ332T	3.3K	1/4W	_
531 E	RDS2TJ154T	150K	1/4W	[M]	R699	ERDS2TJ332T	3.3K	1/4W	[M]	R794	ERDS2TJ682T	6.8K	1/4W	[M]	R1010	ERDS2TJ332T	3.3K	1/4W	
532 E	RDS2TJ184T	180K	1/4W	[M]	R703	ERDS1FVJ3R9T	3.9	1/2W/	[M]	R901	ERDS2TJ102T	1K	1/4W	[M]	R1011	ERDS2TJ332T	3.3K	1/4W	
533 E	RDS2TJ473T	47K	1/4W	[M]	R704	ERDS1FVJ3R9T	3.9	1/2W/		R906	ERDS2TJ182T	1.8K	1/4W	[M]		ERDS2TJ102T	1K	1/4W	
534 E	RDS2TJ684T	680K	1/4W	[M]	R705	ERDS2TJ472T	4.7K	1/4W	[M]		ERDS2TJ104T	100K	1/4W	[M]	R1051	ERDS2TJ393T	39K	1/4W	
535 E	RDS2TJ154T	150K	1/4W	[M]	R706	ERDS2TJ102T	1K	1/4W	[M]		ERDS2TJ104T	100K	1/4W	[M]	R1052		1M	1/4W	
336 E	RDS2TJ684T	680K	1/4W	[M]		ERD25FVJ221T	220	1/4W	[M]	<u> </u>	ERDS2TJ104T	100K	1/4W	[M]	R1053		1K	1/4W	
37 E	RDS2TJ104T	100K	1/4W	[M]		ERDS2TJ152T	1.5K	1/4W	[M]		ERDS2TJ102T	1K	1/4W	[M]	R1055		47K	1/4W	
	RDS2TJ563T	56K	1/4W	[M]		ERDS2TJ1R5T	1.5	1/4W	[M]		ERDS2TJ104T	100K	1/4W	[M]	R1056		47K	1/4W	
	RDS2TJ333T	33K	1/4W			ERDS2TJ1R5T	1.5	1/4W	[M]		ERDS2TJ103T	10K	1/4W	(M)	R1061		2.2K	1/4W	
		47K	1/4W	[M]		ERDS2TJ752T	7.5K	1/4W	[M]			270	1/4W				5.6IX	1/44	
		220	1/4W	[W]		ERDS2TJ682T	6.8K	1/4W					•••••	[M]	$\left - \right $		CARAS		
		220	1/4W			ERDS2TJ390T	39		[M]		ERDS2TJ121T	120 4 7K	1/4W	[M]			CAPAC	HUKS	
		220	1/4W	[M]		ERDS2TJ390T		1/4W	[M]		ERDS2TJ472T	4.7K	1/4W	[M]		FORTHUSPOKOS	5.00		
							39	1/4W	[M]		ERDS2TJ101T	100	1/4W	[M]	C1	ECBT1H5R6KC5		50V	
	RDS2TJ221T	220	1/4W	[M]		ERDS1FVJ471T	470	1/2W	_		ERDS2TJ101T	100	1/4W	[M]	C2	RCBS1H102KBY	1000P	50V	
	RG1SJ101E	100	1W/	[M]		ERDS2TJ392T	3.9K		[M]		ERDS2TJ103T	10K	1/4W	[M]	C3	ECBT1H2R2KC5	2.2P	50V	
546 E	RG1SJ101E	100	1W/	[M]	R723	ERDS1FVJ100T	10	1/2W	[M]	R937	ERDS2TJ103T	10K	1/4W	[M]	C4	ECBT1H181KB5	180P	50'	V

Ref. No.	Part No.	Values	& Remark	(S	Ref. No.	Part No.	Values	s & Remarks	Ref. No.	Part No.	Value	s & Rema	urks	Ref. No.	Part No.	Values	& Remai	rks
C5	ECBT1H5R6KC5	5.6P	50V [[M]	C148	ECBT1C103NS5	0.01	16V [M	C455	ECBT1H102KB5	1000P	50V	[M]	C559	ECEA1CKA100B	10	16V	[M]
C6	ECBT1H3R3KC5	3.3P	50V ([M]	C149	ECBT1C103NS5	0.01	16V [M	C456	ECBT1H102KB5	1000P	50V	[M]	C560	ECEA1CKA100B	10	16V	[M]
C7	ECBT1H4R7KC5	4.7P	50V [[M]	C150	ECBT1H104ZF5	0.1	50V [M	C457	ECA1CM330B	33	16V	[M]	C561	ECA1HM3R3B	3.3	50V	[M]
C8	ECBT1H3R3KC5	3.3P	50V [[M]	C172	ECBT1H331KB5	330P	50V [M	C458	ECA1CM330B	33	16V	[M]	C562	ECA1HM3R3B	3.3	50V	[M]
C9	ECBT1H2R2KC5	2.2P	50V [[M]	C173	ECEA1CKA220B	22	16V [M	C459	ECFR1E223KR	0.022	25V	[M]	C563	ECBT1H104ZF5	0.1	50V	[M]
C10	ECBT1H180JC5	18P	50V	[M]	C174	ECEA1CKA100B	10	16V [N		ECFR1E223KR	0.022	25V	[M]	C585	ECBT1H101KB5	100P	50V	[M]
C11	RCBS1H102KBY	1000P	50V	[M]	C175	ECBT1C103NS5	0.01	16V [N		ECBT1C682KR5	6800P	16V	[M]	C586	ECBT1H101KB5	100P	50V	[M]
C101	ECBT1C103NS5	0.01	16V	[M]	C196	ECBT1H102KB5	1000P	50V [N		ECBT1C682KR5	6800P	16V	[M]	C587	ECBT1H101KB5	100P	50V	[M]
C103	ECBT1C103NS5	0.01		[M]		ECBT1H470J5	47P	50V [N	1	ECEA1VKA4R7B	4.7	35V	[M]	-	ECBT1H101KB5	100P	50V	[M]
C104	ECBT1H102KB5	1000P	50V	[M]	C331	ECBT1H470J5	47P	50V [N		ECEA1VKA4R7B	4.7	35V	[M]	C601	ECEA1CKA220B	22	16V	[M]
C105	ECBT1H102KB5	1000P	50V	[M]		ECEA1CU101B	100	16V [N	1	ECBT1E103ZF5	0.01	25V	[M]	C602		22	16V	[M]
C106	ECBT1C103NS5	0.01		[M]		ECEA1CU101B	100	16V [N	1	ECBT1E103ZF5	0.01	25V	[M]	C603		4.7	35V	[M]
C107	ECBT1H473ZF5	0.047		[M]		ECBT1E103ZF5	0.01	25V [N		ECEA0JKA101B	100	6.3V	[M]			4.7	35V	[M]
C108	ECBT1H8R2KC5	8.2P		[M]		ECBT1E103ZF5	0.01	25V [N		ECEA0JKA101B	100	6.3V	[M]	C605		33	6.3V	[M]
C109	ECBT1C103NS5	0.01		[M]		ECBT1E103ZF5	0.01	25V [N		ECFR1C104MR	0.1	16V	[M]	C606		33	6.3V	[M]
C110	ECBT1C103NS5	0.01		[M]	C358	ECBT1E103ZF5	0.01	25V [N		ECFR1C104MR	0.1	16V	[M]	C607	ECA1JM330B	33	6.3V	[M]
		4.7		(M)	C373	ECA1EM470B	47	25V [N	1		3.3	50V	[M]	C608	ECA1JM330B	33	6.3V	[M]
C112		0.01		[M]	C374	ECA1EM470B	47	25V [N		ECEA1HKA3R3B	3.3	50V	[M]	-	ECCR1H120KC5	12P	50V	[M]
	ECBT1H102KB5	1000P		[M]			4.7	35V [N		ECBT1H150J5	15P	50V	[M]		ECCR1H120KC5	12P	50V	[M]
C114	ECEA1HKA3R3B	3.3		[M]			4.7	35V [N	1	ECBT1H150J5	15P	50V	[M]	<u> </u>	ECCR1H120KC5	12P	50V	[M]
	ECEA1EKA4R7B	4.7		[M]	<u> </u>	ECBT1E103ZF5	0.01	•		ECBT1H221KB5	220P	50V			ECCR1H120KC5	12P	50V	
	ECBT1C822MS5	8200P		(M)		ECBT1E103ZF5	0.01	•		ECBT1H221KB5	220P	50V	[M] [M]		ECBT1H821KB5	820P	50V	(M) (M)
<u> </u>	ECQB1H821JM3	820P		[M]				·····			1			C614				
	ECFR1E183KR	0.018		[M]	C405	ECBT1H101KB5 ECBT1H101KB5	100P 100P	50V [N 50V [N		ECBT1H330J5	33P 33P	50V 50V	(M) (M)	-	ECBT1H821KB5 ECBT1H821KB5	820P 820P	50V 50V	[M] [M]
C119		0.018		[M]	C400	ECEA1CKA220B	22	16V [N		ECEA1VKA4R7B	4.7	35V	[M]	<u> </u>	ECBT1H821KB5	820P	50V	[M]
	ECEA1HKA010B	1		[M]		ECEA1CKA220B	22	16V [N		ECEA1VKA4R7B	4.7	35V	[M]		ECQV1H473JZ3	0.047	50V	[M]
		1		[M]	C411	ECBT1H101KB5	100P			ECEA1VKA4R7B	4.7	35V	[M]		ECQV1H473JZ3	0.047	50V	[M]
C122		22		[M]	-	ECBT1H101KB5	100P	50V [N 50V [N		ECEATVKA4R7B		35V	[M]		ECQV1H473JZ3	0.047	50V	[M]
	ECEA1HKA010B	1		[M]		ECBT1E103ZF5	0.01	25V [N	-1		0.012	25V	[M]		ECQV1H473JZ3	0.047	50V	[M]
	ECBT1H102KB5	1000P		[M]		ECBT1E103ZF5	0.01	25V [N		ECFR1E123KR	0.012	25V	[M]	C621		10	100V	[M]
<u> </u>	ECBT1H150JC5	15P		[M]	<u> </u>	ECBT1H101KB5	100P	50V [N	1		0.012	 50V	[W]	C622		1	50V	
	ECBT1H104ZF5	0.1		[M]		ECBT1H101KB5	100P	50V [N		ECQV1H683JM3	0.068	50V	[W]		ECA1HM470B	47	50V	[M] [M]
	ECEA1CKA220B	22		[M]		ECBT1H101KB5	100P	50V [N		ECBT1C562KR5		16V	[M]		ECEA2AN2R2SB		100V	[M]
C128	ECBT1C103NS5	0.01		[M]		ECBT1H101KB5	100P	50V [N	-	ECBT1C562KR5	5600P	16V	[M]		ECEA1HN100SB	10	50V	[M]
L	ECEA0JKA101B	100		[M]		ECBT1H101KB5	100P	50V [N		ECQB1H273JM3	0.027	50V	[M]		ECEA1HN100SB	10	50V	[M]
	ECEA0JKA101B	100		[M]		ECBT1H101KB5	100P	50V [N		ECQB1H273JM3	0.027	50V	[M]		ECEA1VKA4R7B	4.7	35V	[W]
<u> </u>	ECBT1C103NS5	0.01		[M]		ECBT1H101KB5	100P	50V [N		ECBT1E103ZF5	0.027	25V	[W]	-	ECEA1HN010SB	1	50V	[W]
<u> </u>	ECBT1H102KB5	1000P		[M]		ECBT1H101KB5	100P	50V [N		2 ECBT1E103ZF5	0.01	25V 25V	[W] [M]		ECBT1E103ZF5	0.01	25V	[W]
<u> </u>	ECBT1H150JC5	15P		(M)		ECBT1H101KB5	100P	50V [A		ECENICKA220B	22	25V 16V	[M]		ECBT1E103ZF5	0.01	25V	[W]
	ECBT1H180JC5	18P		[M]		ECBT1H101KB5	100F			ECEA1CKA220B	22	16V			ECQE2104KF3	0.01	250V	
	ECBT1H271KB5	270P		[M]	<u> </u>	ECBT1H101KB5	100P	50V [N		ECBT1E103ZF5	0.01	25V	(M) (M]		EC0S1JP682CB	6800P	63V	[M] [M]
	ECBT1H271KB5	270P		[M]		ECBT1H101KB5	100F									6800P		
	ECEA1HKA010B	1		[M]				50V [N		ECEA1HKA3R3B		50V	[M]		EC0S1JP682CB		63V	[M]
	ECEA1HKA010B	1		[M]		ECEA1CKA100B	10	16V [N		ECEA1HKA3R3B		50V	[M]		EC0S1VP562BB	5600P	35V	[M]
	ECEA1HKA010B	1				ECEA1CKA100B	10	16V [N		ECBT1H101KB5	100P	50V	[M]		EC0S1VP562BB	5600P	35V	
	ECEA1HKA010B			[M] [M]		ECBT1E103ZF5	0.01	25V [N			100P	50V	[M]		ECA1VM101B	100	35V	[M]
		220		[M] [M]		ECEA1VKA4R7B	4.7	35V [N	-	ECBT1H221KB5	220P	50V	[M]	-	ECKR1H103ZF5	0.01	50V	[M]
	ECBT1H220JC5	22P		[M]	-	ECEA1VKA4R7B	4.7	35V [N		ECBT1H221KB5	220P	50V	[M]		ECA1CM330B	33	16V	[M]
<u> </u>	ECBT1H331KB5	330P		[M]		ECBT1H101KB5	100P	50V [N		7 ECBT1E103ZF5	0.01	25V	[M]		ECBT1E103ZF5	0.01	25V	[M]
U147	ECBT1H102KB5	1000P	50V	[M]	C454	ECBT1H101KB5	100P	50V [N	C55	ECBT1E103ZF5	0.01	25V	[M]	C711	ECKR1H103ZF5	0.01	50V	[M]

Ref. No.	Part No.	Valu	es & Rema	arks	Ref. No.	Part No.	Value	es & Rem	arks	Ref. No.	Part No.	Values & Remarks	Ref. No.	Part No.	Values & Remarks
C712	ECA1HM100B	10	50V	[M]	C1011	ECEA1CKA100B	10	16V	[M]						
C713	ECKR1H103ZF5	0.01	50V	[M]	C1012	ECEA1CKA100B	10	16V	[M]						
C714	ECA1EM470B	47	25V	[M]	C1013	ECEA1CKA100B	10	16V	[M]						
C715	ECEA1CU101B	100	16V	[M]	C1014	ECEA0JU221B	220	6.3V	[M]						
C721	ECQE2104KF3	0.1	250V	[M]	C1015	ECQV1H104JM3	0.1	50V	[M]						
C731	ECKR1H103ZF5	0.01	50V	[M]	C1016	ECQV1H104JM3	0.1	50V	[M]						
C732	ECKR1H103ZF5	0.01	50V	[M]	C1017	ECA1HMR47B	0.47	50V	[M]						
C751	ECKWNS102MBN	1000P	400V/	[M]	C1018	ECEA1VKA4R7B	4.7	35V	[M]				-		
C752	ECKR1H103ZF5	0.01	50V	[M]	C1019	ECA1HMR47B	0.47	50V	[M]						
C753	ECA1EM102E	1000	25V	[M]	C1020	ECEA1VKA4R7B	4.7	35V	[M]				-		
C754	ECBT1E103ZF5	0.01	25V	[M]	C1021	ECEA1HKAR15B	0.15	50V	[M]						
C755	ECA1CM470B	47	16V	[M]	C1022	ECA1HM3R3B	3.3	50V	[M]					· · · · · · · · · · · · · · · · · · ·	
C757	ECA1CM100B	10	16V	[M]	C1023	ECQV1H154JZ3	0.15	50V	[M]						
C771	ECEA1VKA4R7B	4.7	35V	[M]	C1024	ECQV1H154JZ3	0.15	50V	[M]						
C772	ECEA1VKA4R7B	4.7	35V	[M]	C1025	ECA1HM3R3B	3.3	50V	[M]						
C773	ECBT1E223ZF5	0.022	25V	[M]	C1026	ECEA1HKAR15B	0.15	50V	[M]						
C774	ECEA0JKA101B	100	6.3V	[M]	C1027	ECEA1VKA4R7B	4.7	35V	[M]						
C775	ECBT1E223ZF5	0.022	25V	[M]	C1028	ECA1HMR47B	0.47	50V	[M]						
C776	ECA1CM471B	470	16V	[M]	C1029	ECEA1VKA4R7B	4.7	35V	[M]						
C901	ECA0JM102B	02	6.3V	[M]	C1030		0.47	50V	[M]						
	ECBT1E223ZF5	0.022	25V	[M]	C1031	ECQV1H104JM3		50V	[M]				<u> </u>		
	ECBT1E103ZF5	0.01	25V	[M]	C1032	ECQV1H104JM3		50V	[M]				<u> </u>		
	ECA0JM102B	02	6.3V	[M]	C1033		47	25V	[M]	+					
	ECEA0JKA101B	100	6.3V	[M]	C1034	ECQV1H474JM3		50V	[M]						
	ECBT1E103ZF5	0.01	25V	[M]	C1035		680P	50V	[M]						
	ECEA1HKA220B	22	50V	[M]	C1036		100P	50V	[M]						
C910	ECEA1HKA220B	22	50V	[M]	C1037	ECBT1H101KB5	100P	50V	[M]				<u> </u>		
	ECEA1HKA220B	22	50V	[M]	C1038	ECBT1H101KB5	100P	50V	[M]						
		22	50V	[M]	C1039	ECEA1CU101B	100	16V	[M]						
	ECEA1VKA100B	10	35V	[M]	C1040		10	16V	[M]						
	ECEA1VKA100B	10	35V	[M]	C1041		0.01	25V	[M]						
	ECEA1HKA010B	1	50V	[M]	C1051		2.2	50V	[M]						
		0.01	25V	[M]	C1052		0.33	50V	[M]						
	ECEA1HKA010B	1	50V	[M]	C1053		3.3	50V	[M]						
	ECBT1H101KB5	100P	50V	[M]	C1054		220	6.3V	[M]						
	ECBT1H101KB5	100P	50V	[M]	C1055		0.47	50V	[M]						
	ECBT1H101KB5	100P	50V	[M]	C1056		0.082	50V	[M]						
	ECBT1H101KB5	100P	50V	[M]	C1057		CERAM					· · · ·			
	ECBT1H101KB5	100P	50V						[M]		1				
	ECBT1H101KB5	100P		[M]	C1058		0.082	50V	[M]						
C1001	ECA1HM010B		50V	[M]	C1059	ECEA1CU101B	100	16V	[M]		<u>-</u> -		<u> </u>		
		1	50V	[M]	C1060		0.022	25V	[M]						
C1002		1	50V	[M]	C1062		0.022	25V	[M]						
C1003		3.3	50V	[M]	C1063	ECEA1CU101B	100	16V	[M]				<u> </u>		
C1004	ECA1HM3R3B	3.3	50V	[M]	C1065		680P	50V	[M]						
C1005		1	50V	[M]	C1067	ECBT1C152KR5	1500P	16V	[M]						
C1007	ECFR1E223KR	0.022	25V	[M]	C1068	ECBT1C152KR5	1500P	16V	[M]				L		
C1008		0.047	25V	[M]											
C1009	ECEA0JU221B	220	6.3V	[M]						┝──┤					
C1010	ECEA1CKA100B	10	16V	[M]											

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