





CX-INT[MIC](3/3)

SYMBOL	PART CODE	DESCRIPTION
C22	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C23	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C24	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C25	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C31	CEL0155	C, AL ELYC 63 V 4.7 UF+20%
C32	CEL0155	C, AL ELYC 63 V 4.7 UF+20%
C33	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C35	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C36	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C37	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C38	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C39	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C40	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C41	CEU0075CX	C, AL ELYC 6.3V 100 UF+20%
C42	CEU0075CX	C, AL ELYC 6.3V 100 UF+20%
C43		NOT USED
C44		NOT USED
C45		NOT USED
C46		NOT USED
C47		NOT USED
C48		NOT USED
C49	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C50	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C51	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C52	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C53	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C54	CEU0075CX	C, AL ELYC 6.3V 100 UF+20%
C55	CEU0075CX	C, AL ELYC 6.3V 100 UF+20%
C56	CEL0155	C, AL ELYC 63 V 4.7 UF+20%
C57	CEL0155	C, AL ELYC 63 V 4.7 UF+20%
C58	CQE0233CA	C, PLASTIC 50 V22000 PF+5%
C59	CQE0233CA	C, PLASTIC 50 V22000 PF+5%
C71	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C72	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C73	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C74	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C75	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C76	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C78	C5M0017CZ	C, TA ELYC 10 V 3.3 UF+20%
C79	C5M0017CZ	C, TA ELYC 10 V 3.3 UF+20%
C80	C5M0017CZ	C, TA ELYC 10 V 3.3 UF+20%
C81	C5M0017CZ	C, TA ELYC 10 V 3.3 UF+20%
C82	CCG0562CA	C, CERAMIC 50 V 220 PF+5%
C83	CCG0562CA	C, CERAMIC 50 V 220 PF+5%
C84	CCG0562CA	C, CERAMIC 50 V 220 PF+5%
C85		NOT USED
C86	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C87	CCG0562CA	C, CERAMIC 50 V 220 PF+5%
C101	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C102	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C103	CQE0221CA	C, PLASTIC 50 V 1000 PF+5%
C104	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C105	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C106	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C107	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C111	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C112	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C122	CEL0155	C, AL ELYC 63 V 4.7 UF+20%
C123	CEL0155	C, AL ELYC 63 V 4.7 UF+20%
C124	CEL0155	C, AL ELYC 63 V 4.7 UF+20%
C126	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C131		NOT USED
C132		NOT USED
C133		NOT USED
C134		NOT USED
C135		NOT USED
C136		NOT USED
C141	C5M0017CZ	C, TA ELYC 10 V 3.3 UF+20%
C142	C5M0017CZ	C, TA ELYC 10 V 3.3 UF+20%
C143	C5M0017CZ	C, TA ELYC 10 V 3.3 UF+20%
C144	C5M0017CZ	C, TA ELYC 10 V 3.3 UF+20%
C145	CCG0562CA	C, CERAMIC 50 V 220 PF+5%
C146	CCG0562CA	C, CERAMIC 50 V 220 PF+5%
C147		NOT USED
C148	CQE0221CA	C, PLASTIC 50 V 1000 PF+5%
C149	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C150	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
L121	TLL0361CA	COIL LQH32CN100K23L (10UH)
L131		NOT USED
L151	TLL0340CD	COIL LQH43MN100K03L (10UH)
L161	TLL0340CD	COIL LQH43MN100K03L (10UH)
L162	TLL0361CA	COIL LQH32CN100K23L (10UH)
T31	AFA0017CA	FIL ACM3225-102-2P
T32	AFA0017CA	FIL ACM3225-102-2P
T141	AFA0017CA	FIL ACM3225-102-2P
T142	AFA0017CA	FIL ACM3225-102-2P
SW1	SSR0426	SW, ROTARY S-8111
SW2	SSV0289CJ	SW, SLIDE SSSS8-22A-0
SW3		NOT USED

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SYMBOL	PART CODE	DESCRIPTION
IC201	ILNO111	IC, ANALOG NJM2073M
IC202	ILNO111	IC, ANALOG NJM2073M
IC203	ILNO111	IC, ANALOG NJM2073M
IC402	ILTO199CD	IC, ANALOG TA75W558FU
IC403	ILNO083CG	IC, ANALOG NJM5532M
IC404	IDTO402CD	IC, LOGIC TC4W53FU
IC453	ILNO083CG	IC, ANALOG NJM5532M
IC454	IDTO402CD	IC, LOGIC TC4W53FU
Q401	HTC0686CA	TRANSISTOR 2SC2462C (LC)
Q421	HTC0686CA	TRANSISTOR 2SC2462C (LC)
D401	HDS0578CZ	DIODE SB05-05CP
D402	HDS0578CZ	DIODE SB05-05CP
D403	HDS0578CZ	DIODE SB05-05CP
D404	HDS0578CZ	DIODE SB05-05CP
D405	HDD0209CZ	DIODE DAN217
D406	HDD0209CZ	DIODE DAN217
R203	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R204	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R205	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R206	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R207	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R208	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R209		NOT USED
R213		NOT USED
R214		NOT USED
R215	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R216	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R217	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R218	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R223	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R224	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R225	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R226	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R227	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R228	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R229		NOT USED
R233		NOT USED
R235	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R236	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R237	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R238	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R243	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R245	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R246	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R247	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R248	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R249		NOT USED
R253	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R255	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R256	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R257	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R258	RME1785CA	R, METAL 1/32W 10 OHM +-5%
R403	RME1806CA	R, METAL 1/32W 560 OHM +-5%
R404	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R405	RMR4162CA	R, METAL 1/16W 1.5 KOHM +-0.5%
R406	RMR4162CA	R, METAL 1/16W 1.5 KOHM +-0.5%
R407	RMR4888CA	R, METAL 1/16W 3.3 KOHM +-0.5%
R408	RME1801CA	R, METAL 1/32W 220 OHM +-5%
R409	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R410	RMR4935CA	R, METAL 1/16W 100 OHM +-0.5%
R411	RMR4925CA	R, METAL 1/16W 18 KOHM +-0.5%
R412	RME1831CA	R, METAL 1/32W 68 KOHM +-5%
R413	RMR4920CA	R, METAL 1/16W 33 KOHM +-0.5%
R414	RME1999CA	R, METAL 1/32W 120 KOHM +-5%
R415	RME1809CA	R, METAL 1/32W 1 KOHM +-5%
R416	RME1791CA	R, METAL 1/32W 33 OHM +-5%
R417	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R418	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R419	RMR4910CA	R, METAL 1/16W 2.2 KOHM +-0.5%
R420	RMR4892CA	R, METAL 1/16W 15 KOHM +-0.5%
R421	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R422	RME1806CA	R, METAL 1/32W 560 OHM +-5%
R423	RME1801CA	R, METAL 1/32W 220 OHM +-5%
R424		NOT USED
R425		NOT USED
R441	RME1413CA	R, METAL 1/10W 0 OHM
R451	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R452	RMR4860CA	R, METAL 1/16W 10 KOHM +-0.5%
R453	RMR4860CA	R, METAL 1/16W 10 KOHM +-0.5%
R454	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R455	RMR4162CA	R, METAL 1/16W 1.5 KOHM +-0.5%
R456	RMR4162CA	R, METAL 1/16W 1.5 KOHM +-0.5%
R457	RMR4888CA	R, METAL 1/16W 3.3 KOHM +-0.5%
R459	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R460	RMR4935CA	R, METAL 1/16W 100 OHM +-0.5%
R461	RMR4925CA	R, METAL 1/16W 18 KOHM +-0.5%
R462	RME1831CA	R, METAL 1/32W 68 KOHM +-5%
R463	RMR4910CA	R, METAL 1/16W 2.2 KOHM +-0.5%
R464	RME1999CA	R, METAL 1/32W 120 KOHM +-5%

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SYMBOL	PART CODE	DESCRIPTION		
R465	RME1809CA	R, METAL	1/32W	1 KOHM +-5%
R466	RME1791CA	R, METAL	1/32W	33 OHM +-5%
R467	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R468	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R469	RMR4920CA	R, METAL	1/16W	33 KOHM +-0.5%
R470	RMR4892CA	R, METAL	1/16W	15 KOHM +-0.5%
R300	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R301	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R302	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R303	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R304	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R305	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R306	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R307	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R308	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R309	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R310	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R311	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R312	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R313	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R314	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R315	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R316	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R317	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R318	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R319	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R320	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R321	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R322	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R323	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R324	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R325	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R326	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R327	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R328	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R329	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R330	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R331	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R332	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R333	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R334	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R335	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R336	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R337	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R338	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R339	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R340	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R341	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R342	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R343	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R344	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R345	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R346	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R347	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R348	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R349	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R350	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R351	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R352	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R353	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R354	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R355	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R356	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R357	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R358	RME1784CA	R, METAL	1/32W	0 OHM +-5%
R359	RME1413CA	R, METAL	1/10W	0 OHM
R360	RME1413CA	R, METAL	1/10W	0 OHM
R361	RME1413CA	R, METAL	1/10W	0 OHM
C154	CSX0164CY	C, TA ELYC	16 V	22 UF+-20%
C155	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%
C164	CSX0164CY	C, TA ELYC	16 V	22 UF+-20%
C165	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%
C166	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%
C167	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%
C168	CSX0164CY	C, TA ELYC	16 V	22 UF+-20%
C201	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%
C202	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%
C203	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%
C204	CCG0581CA	C, CERAMIC	50 V	4700 PF+-10%
C211	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%
C212		NOT USED		
C213	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%
C214	CCG0581CA	C, CERAMIC	50 V	4700 PF+-10%
C221	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%
C222	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%
C223	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%
C224	CCG0581CA	C, CERAMIC	50 V	4700 PF+-10%
C231	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%
C232		NOT USED		
C233	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%

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SYMBOL	PART CODE	DESCRIPTION			
C234	CCG0581CA	C, CERAMIC	50 V	4700 PF+-10%	
C241	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%	
C242	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C243	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%	
C244	CCG0581CA	C, CERAMIC	50 V	4700 PF+-10%	
C251	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%	
C252		NOT USED			
C253	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%	
C254	CCG0581CA	C, CERAMIC	50 V	4700 PF+-10%	
C401	CEU0072CX	C, AL ELYC	35 V	22 UF+-20%	
C402	CEU0069CY	C, AL ELYC	16 V	10 UF+-20%	
C403	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%	
C404	CMS0034CZ	C, TA ELYC	10 V	10 UF+-20%	
C414	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C415	CEU0082CY	C, AL ELYC	35 V	10 UF+-20%	
C416	CSS0176CZ	C, TA ELYC	35 V	1 UF+-20%	
C417	CQE02566CA	C, PLASTIC	50 V	330 PF+-5%	
C418	CCG0568CA	C, CERAMIC	50 V	68 PF+-5%	
C420	CEU0082CY	C, AL ELYC	35 V	10 UF+-20%	
C421	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C422	CEU0082CY	C, AL ELYC	35 V	10 UF+-20%	
C423	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C424	CMS0048CY	C, TA ELYC	35 V	6.8 UF+-20%	
C425	CEU0072CX	C, AL ELYC	35 V	22 UF+-20%	
C426	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C427	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C428	CCG0689CA	C, CERAMIC	16 V	22000 PF+-10%	
C429	CCG0689CA	C, CERAMIC	16 V	22000 PF+-10%	
C464	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
C465	CEU0082CY	C, AL ELYC	35 V	10 UF+-20%	
C466	CSS0176CZ	C, TA ELYC	35 V	1 UF+-20%	
C467	CQE02566CA	C, PLASTIC	50 V	330 PF+-5%	
C468	CCG0568CA	C, CERAMIC	50 V	68 PF+-5%	
C470	CQE0221CA	C, PLASTIC	50 V	1000 PF+-5%	
C471	CQE0221CA	C, PLASTIC	50 V	1000 PF+-5%	
C472	CCG0678CA	C, CERAMIC	16 V	0.1 UF+80-20%	
	HTD0161CZ	TRANSISTOR	DTC124EKA		PAL
	RME1436CA	R, METAL	1/10W	680 OHM +-5%	PAL
	CCG9280CA	C, CERAMIC	50 V	330 PF+-5%	PAL
T201	AFA0017CA	FIL	ACM3225-102-2P		
T202	AFA0017CA	FIL	ACM3225-102-2P		
T203	AFA0017CA	FIL	ACM3225-102-2P		
T204	AFA0017CA	FIL	ACM3225-102-2P		
T205	AFA0017CA	FIL	ACM3225-102-2P		2CH
T206	AFA0017CA	FIL	ACM3225-102-2P		2CH
T207	AFA0017CA	FIL	ACM3225-102-2P		2CH
T208	AFA0017CA	FIL	ACM3225-102-2P		2CH
T401	AFA0017CA	FIL	ACM3225-102-2P		2CH
T402	AFA0017CA	FIL	ACM3225-102-2P		2CH
T403	AFA0017CA	FIL	ACM3225-102-2P		
T404	AFA0017CA	FIL	ACM3225-102-2P		
SW401	SSV0289CJ	SW, SLIDE	SSSS8-22A-0		
SW451	SSV0289CJ	SW, SLIDE	SSSS8-22A-0		
P2	JBK0025	CONNECTOR	KX15-140KLN1L		

MU-MOD(1/7)

SYMBOL	PART CODE	DESCRIPTION
C248	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C249	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C272	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C273	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C336	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C337	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C341	CCG0563CA	C, CERAMIC 50 V 27 PF+-5%
C345		NOT USED
C548	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C549	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C572	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C573	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C598	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C599	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C605	CCG0573CA	C, CERAMIC 50 V 2 PF+-0.25PF
C606	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C607	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C608	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C616	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C617	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C621	CCG0583CA	C, CERAMIC 50 V 680 PF+-10%
C622	CCG0552CA	C, CERAMIC 50 V 9 PF+-0.5PF
C623	CCG0566CA	C, CERAMIC 50 V 47 PF+-5%
C624	CCG0573CA	C, CERAMIC 50 V 2 PF+-0.25PF
C634	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C635	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C636	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C637	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C641	CCG0563CA	C, CERAMIC 50 V 27 PF+-5%
C642	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C643	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C644		NOT USED
C645		NOT USED
C646	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C647	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C703	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C704	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C707	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C708	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C711	CCG0580CA	C, CERAMIC 50 V 470 PF+-10%
C712	CCG0569CA	C, CERAMIC 50 V 82 PF+-5%
C713		NOT USED
C714	CCG0573CA	C, CERAMIC 50 V 2 PF+-0.25PF
C715		NOT USED
C716		NOT USED
C717		NOT USED
C721	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C722	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C723	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C724	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C725	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C726	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C727	CCG0553CA	C, CERAMIC 50 V 10 PF+-0.5PF
C728	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C729		NOT USED
C731	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C732	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C733	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C734	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C735	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C751	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C752	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C753	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C754	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C755	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C761	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C762		NOT USED
C763	GSX0164CY	C, TA ELYC 16 V 22 UF+-20%
C764	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C765	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C766	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C803	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C804	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C807	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C808	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C730	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C767	CCG0561CA	C, CERAMIC 50 V 22 PF+-5%
C768	CCG0547CA	C, CERAMIC 50 V 4 PF+-0.25PF
C811	CCG0580CA	C, CERAMIC 50 V 470 PF+-10%
C812	CCG0569CA	C, CERAMIC 50 V 82 PF+-5%
C813		NOT USED
C814	CCG0573CA	C, CERAMIC 50 V 2 PF+-0.25PF
C815		NOT USED
C816		NOT USED
C817		NOT USED
C821	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C822	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C823	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C824	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C825	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C826	CCG0553CA	C, CERAMIC 50 V 10 PF+-0.5PF

MU-MOD(2/7)

SYMBOL	PART CODE	DESCRIPTION
C827		NOT USED
C828	CCG0580CA	C, CERAMIC 50 V 470 PF+-10%
C829		NOT USED
C831	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C832	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C833	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C834	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C835	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C851	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C852	CCG0558CA	C, CERAMIC 50 V 150 PF+-5%
C853	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C854	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C855	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C861	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C862		NOT USED
C863	GSX0164CY	C, TA ELYC 16 V 22 UF+-20%
C864	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C865	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C866	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C903	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C904	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C907	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C908	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C911	CCG0580CA	C, CERAMIC 50 V 470 PF+-10%
C912	CCG0569CA	C, CERAMIC 50 V 82 PF+-5%
C913		NOT USED
C914	CCG0573CA	C, CERAMIC 50 V 2 PF+-0.25PF
C915		NOT USED
C916		NOT USED
C917		NOT USED
C921	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C924	CEU0079CY	C, AL ELYC 10 V 33 UF+-20%
C925	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C926	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C927	CCG0553CA	C, CERAMIC 50 V 10 PF+-0.5PF
C928	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C929		NOT USED
C867	CCG0555CA	C, CERAMIC 50 V 12 PF+-5%
C868	CCG0572CA	C, CERAMIC 50 V 1 PF+-0.25PF
C931	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C932	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C933	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C934	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C935	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C951	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C952	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C953	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C954	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C955	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C961	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C962		NOT USED
C963	GSX0164CY	C, TA ELYC 16 V 22 UF+-20%
C964	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C965	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C966	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
CV631		NOT USED
CV632		NOT USED
CV711		NOT USED
CV712		NOT USED
CV811		NOT USED
CV812		NOT USED
CV911		NOT USED
C967		NOT USED
C968		NOT USED
CV912		NOT USED
D1	HDD0209CZ	DIODE DAN217
D721	HDH0312CA	DIODE HVM17 (T6)
D722	HDD0209CZ	DIODE DAN217
D821	HDH0312CA	DIODE HVM17 (T6)
D822	HDD0209CZ	DIODE DAN217
D921	HDH0312CA	DIODE HVM17 (T6)
D922	HDD0209CZ	DIODE DAN217
IC341	ILA0202CA	IC AD8057ART
IC601	ILA0202CA	IC AD8057ART
IC602	ILN0143CD	IC, ANALOG NJM062V
IC631	ILA0202CA	IC AD8057ART
IC632	IDT0402GD	IC, LOGIC TC4W53FU
IC633	IDT0402GD	IC, LOGIC TC4W53FU
IC641	ILA0202CA	IC AD8057ART
IC711	ILA0202CA	IC AD8057ART
IC721	ILN0143CD	IC, ANALOG NJM062V
IC761	ILM0650CZ	IC, ANALOG UPC2713T (C1J)
IC811	ILA0202CA	IC AD8057ART
IC821	ILN0143CD	IC, ANALOG NJM062V
IC861	ILM0650CZ	IC, ANALOG UPC2713T (C1J)
IC720	ILN0130CY	IC, ANALOG NJM431U
IC760	IDM0878MZ	IC, LOGIC MC10H131M

MU-MOD(3/7)

SYMBOL	PART CODE		DESCRIPTION
IC820	ILN0130CY	IC, ANALOG	NJM431U
IC911	ILA0202CA	IC	AD8057ART
IC921	ILN0143CD	IC, ANALOG	NJM062V
IC961	ILM0572CZ	IC, ANALOG	UPC2710T
L1	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L2	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L3	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L21	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L22	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L23	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L241	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L631	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L641	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L701	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L702	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L721	TLL0361CA	COIL	LQH32CN100K23L (10UH)
L722	TLL0292CA	COIL	100 MA 680 NH+-20%
L761	TLL0361CA	COIL	LQH32CN100K23L (10UH)
L762		NOT USED	
L801	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L802	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L821	TLL0361CA	COIL	LQH32CN100K23L (10UH)
L822	TLL0292CA	COIL	100 MA 680 NH+-20%
L861	TLL0361CA	COIL	LQH32CN100K23L (10UH)
L862		NOT USED	
L901	TLL0340CD	COIL	LQH43MN100K03L (10UH)
IC920	ILN0130CY	IC, ANALOG	NJM431U
L751	TLL0509CA	COIL	240 MA 220 NH+-5%
L763	TLL0509CA	COIL	240 MA 220 NH+-5%
L851	TLL0509CA	COIL	240 MA 220 NH+-5%
L863	TLL0509CA	COIL	240 MA 220 NH+-5%
L902	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L921	TLL0361CA	COIL	LQH32CN100K23L (10UH)
L922	TLL0292CA	COIL	100 MA 680 NH+-20%
L961	TLL0361CA	COIL	LQH32CN100K23L (10UH)
L962	TLL0509CA	COIL	240 MA 220 NH+-5%
LPF631	AFL0151	FIL	LP6MHZ-3039
LPF701	AFL0152	FIL	LP14MHZ-3040
LPF801	AFL0152	FIL	LP14MHZ-3040
LPF901		NOT USED	
LV621	8496135	R	COIL 5SW 31UH
LV711	8496135	L	COIL 5SW 50UH
LV721	8496136	B	COIL 5SS 0.26UH
LV811	8496135	L	COIL 5SW 50UH
LV821	8496136	AA	COIL 5SS 1.68UH (136-AA)
LV911	8496135	L	COIL 5SW 50UH
LV921	8496136	E	COIL 5SS 0.16UH
P3	JBK0025	CONNECTOR	KX15-140KLN1L
Q1	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q2	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q3	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q4	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q5	HTB0222CY	TRANSISTOR	2SB1124R/S/T
Q6	HTD0160CZ	TRANSISTOR	DTA124EKA
Q7	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q8	HTB0222CY	TRANSISTOR	2SB1124R/S/T
L951		NOT USED	
L963		NOT USED	
Q9	HTD0263CY	TRANSISTOR	2SD1624T-TD
Q10	HTB0222CY	TRANSISTOR	2SB1124R/S/T
Q11	HTD0160CZ	TRANSISTOR	DTA124EKA
Q14	HTD0263CY	TRANSISTOR	2SD1624T-TD
Q21	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q22	HTB0222CY	TRANSISTOR	2SB1124R/S/T
Q616	HTA0268CA	TRANSISTOR	2SA1122C (CC)
Q617	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q701	HTA0268CA	TRANSISTOR	2SA1122C (CC)
Q702	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q721		NOT USED	
Q722	HTU0032CZ	TRANSISTOR	UMZ1N (Z1)
Q751	HTC0819CZ	TRANSISTOR	2SC3356 (R22)[R25]
Q801	HTA0268CA	TRANSISTOR	2SA1122C (CC)
Q802	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q821		NOT USED	
Q822	HTU0032CZ	TRANSISTOR	UMZ1N (Z1)
Q851	HTC0819CZ	TRANSISTOR	2SC3356 (R22)[R25]
Q901	HTA0268CA	TRANSISTOR	2SA1122C (CC)
Q902	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q921	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q922	HTU0032CZ	TRANSISTOR	UMZ1N (Z1)
Q951	HTC0819CZ	TRANSISTOR	2SC3356 (R22)[R25]

MU-MOD(4/7)

SYMBOL	PART CODE		DESCRIPTION
R1	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R2	RME1817CA	R, METAL	1/32W 4.7 KOHM +-5%
R3	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R4	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R5	RME1817CA	R, METAL	1/32W 4.7 KOHM +-5%
R6	RME1817CA	R, METAL	1/32W 4.7 KOHM +-5%
R7	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R12	RME1817CA	R, METAL	1/32W 4.7 KOHM +-5%
R13	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R16	RME1817CA	R, METAL	1/32W 4.7 KOHM +-5%
R17	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R21	RME1817CA	R, METAL	1/32W 4.7 KOHM +-5%
R22	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R339		NOT USED	
R341	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R342	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R343		NOT USED	
R344		NOT USED	
R345	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R346	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R347	RME2260CA	R, METAL	1/32W 75 OHM +-5%
R348	RME2260CA	R, METAL	1/32W 75 OHM +-5%
R601	RME1805CA	R, METAL	1/32W 470 OHM +-5%
R602	RME1806CA	R, METAL	1/32W 560 OHM +-5%
R603	RME1806CA	R, METAL	1/32W 560 OHM +-5%
R604		NOT USED	
R605		NOT USED	
R606	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R607	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R608	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R609	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R610	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R611	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R612	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R613		NOT USED	
R614	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R615		NOT USED	
R617	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R618	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R621	RME1803CA	R, METAL	1/32W 330 OHM +-5%
R622	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R623	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R624	RME1799CA	R, METAL	1/32W 150 OHM +-5%
R625	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R626	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R627	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R628	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R629	RME1791CA	R, METAL	1/32W 33 OHM +-5%
R630	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R631	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R632		NOT USED	
R633		NOT USED	
R616	RME1828CA	R, METAL	1/32W 39 KOHM +-5%
R634	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R635	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R636	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R637		NOT USED	
R638		NOT USED	
R639		NOT USED	
R640	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R641	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R642	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R643		NOT USED	
R644		NOT USED	
R645	RME2260CA	R, METAL	1/32W 75 OHM +-5%
R646	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R701	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R702	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R703	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R704	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R705	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R706	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R707	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R708	RME1839CA	R, METAL	1/32W 1 MOHM +-5%
R709	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R711	RME1804CA	R, METAL	1/32W 390 OHM +-5%
R712	RME1795CA	R, METAL	1/32W 68 OHM +-5%
R713	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R714	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R715	RME1800CA	R, METAL	1/32W 180 OHM +-5%
R716	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R717	RME1804CA	R, METAL	1/32W 390 OHM +-5%
R718		NOT USED	
R719	RME1807CA	R, METAL	1/32W 680 OHM +-5%
R720		NOT USED	
R721		NOT USED	
R722	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R723	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R724		NOT USED	
R725	RME1823CA	R, METAL	1/32W 15 KOHM +-5%
R726	RME1825CA	R, METAL	1/32W 22 KOHM +-5%

MU-MOD(5/7)

SYMBOL	PART CODE	DESCRIPTION
R727	RME1827CA	R, METAL 1/32W 33 KOHM +-5%
R728		NOT USED
R729		NOT USED
R730	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R731	RME1803CA	R, METAL 1/32W 330 OHM +-5%
R732	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R733	RME1815CA	R, METAL 1/32W 3.3 KOHM +-5%
R734	RME1823CA	R, METAL 1/32W 15 KOHM +-5%
R735	RME1795CA	R, METAL 1/32W 68 OHM +-5%
R736	RME1805CA	R, METAL 1/32W 470 OHM +-5%
R737	RME1809CA	R, METAL 1/32W 1 KOHM +-5%
R738	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R739	RME1827CA	R, METAL 1/32W 33 KOHM +-5%
R740	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R741	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R742	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R743	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R744		NOT USED
R745		NOT USED
R751	RME1791CA	R, METAL 1/32W 33 OHM +-5%
R752	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R753	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R754	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R755	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R756	RME1818CA	R, METAL 1/32W 5.6 KOHM +-5%
R757	RME1811CA	R, METAL 1/32W 1.5 KOHM +-5%
R758	RME1811CA	R, METAL 1/32W 1.5 KOHM +-5%
R759	RME1811CA	R, METAL 1/32W 1.5 KOHM +-5%
R763	RME1811CA	R, METAL 1/32W 1.5 KOHM +-5%
R764	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R765	RME1793CA	R, METAL 1/32W 47 OHM +-5%
R766	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R767		NOT USED
R768		NOT USED
R769		NOT USED
R770	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R771		NOT USED
R801	RME1809CA	R, METAL 1/32W 1 KOHM +-5%
R802	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R803	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R804	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R805	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R806	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R807	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R808	RME1839CA	R, METAL 1/32W 1 MOHM +-5%
R809	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R811	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R812	RME1795CA	R, METAL 1/32W 68 OHM +-5%
R813	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R814	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R815	RME1800CA	R, METAL 1/32W 180 OHM +-5%
R816	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R817	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R818		NOT USED
R819	RME1807CA	R, METAL 1/32W 680 OHM +-5%
R820		NOT USED
R821		NOT USED
R822	RME1833CA	R, METAL 1/32W 100 KOHM +-5%
R823	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R824		NOT USED
R825	RME1823CA	R, METAL 1/32W 15 KOHM +-5%
R826	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R827	RME1827CA	R, METAL 1/32W 33 KOHM +-5%
R828		NOT USED
R829		NOT USED
R830	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R831	RME1803CA	R, METAL 1/32W 330 OHM +-5%
R832	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R833	RME1815CA	R, METAL 1/32W 3.3 KOHM +-5%
R834	RME1823CA	R, METAL 1/32W 15 KOHM +-5%
R835	RME1795CA	R, METAL 1/32W 68 OHM +-5%
R836	RME1805CA	R, METAL 1/32W 470 OHM +-5%
R837	RME1809CA	R, METAL 1/32W 1 KOHM +-5%
R838	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R839	RME1827CA	R, METAL 1/32W 33 KOHM +-5%
R840	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R841	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R842	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R843	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R844		NOT USED
R851	RME1791CA	R, METAL 1/32W 33 OHM +-5%
R852	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R853	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R854	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R861	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R862	RME1793CA	R, METAL 1/32W 47 OHM +-5%
R863	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R864		NOT USED
R865	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R866		NOT USED
R901	RME1809CA	R, METAL 1/32W 1 KOHM +-5%

MU-MOD(6/7)

SYMBOL	PART CODE	DESCRIPTION
R902	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R903	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R904	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R905	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R906	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R845		NOT USED
R867	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R868	RME1820CA	R, METAL 1/32W 8.2 KOHM +-5%
R869	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R870	RME1788CA	R, METAL 1/32W 18 OHM +-5%
R871	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R907	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R908	RME1839CA	R, METAL 1/32W 1 MOHM +-5%
R909	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R911	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R912	RME1795CA	R, METAL 1/32W 68 OHM +-5%
R913	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R914	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R915	RME1800CA	R, METAL 1/32W 180 OHM +-5%
R916	RME1802CA	R, METAL 1/32W 270 OHM +-5%
R917	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R918		NOT USED
R919	RME1809CA	R, METAL 1/32W 1 KOHM +-5%
R920		NOT USED
R921		NOT USED
R922	RME1833CA	R, METAL 1/32W 100 KOHM +-5%
R923	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R924	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R925	RME1823CA	R, METAL 1/32W 15 KOHM +-5%
R926	RME1825CA	R, METAL 1/32W 22 KOHM +-5%
R927	RME1827CA	R, METAL 1/32W 33 KOHM +-5%
R928		NOT USED
R929		NOT USED
R930	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R931	RME1803CA	R, METAL 1/32W 330 OHM +-5%
R932	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R933	RME1815CA	R, METAL 1/32W 3.3 KOHM +-5%
R934	RME1823CA	R, METAL 1/32W 15 KOHM +-5%
R935		NOT USED
R936	RME1805CA	R, METAL 1/32W 470 OHM +-5%
R937	RME1809CA	R, METAL 1/32W 1 KOHM +-5%
R938	RME1812CA	R, METAL 1/32W 1.8 KOHM +-5%
R939	RME1827CA	R, METAL 1/32W 33 KOHM +-5%
R940	RME1813CA	R, METAL 1/32W 2.2 KOHM +-5%
R941	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R942	RME1821CA	R, METAL 1/32W 10 KOHM +-5%
R943	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R944		NOT USED
R951	RME1791CA	R, METAL 1/32W 33 OHM +-5%
R952	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R953	RME1804CA	R, METAL 1/32W 390 OHM +-5%
R954	RME1797CA	R, METAL 1/32W 100 OHM +-5%
R969		NOT USED
R962	RME1793CA	R, METAL 1/32W 47 OHM +-5%
R963	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R964	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R965	RME1793CA	R, METAL 1/32W 47 OHM +-5%
R966	RME1798CA	R, METAL 1/32W 120 OHM +-5%
RL1		NOT USED
RV591	RNS0037CY	VR, METAL ST-4A-202 (2K)
RV631		NOT USED
R945		NOT USED
R961	RME1798CA	R, METAL 1/32W 120 OHM +-5%
R967		NOT USED
R968		NOT USED
R970	RME1784CA	R, METAL 1/32W 0 OHM +-5%
R971		NOT USED
RV632		NOT USED
RV711		NOT USED
RV712	RNS0037CY	VR, METAL ST-4A-202 (2K)
RV721	RNS0025CY	VR, METAL ST-4A-103 (10K)
RV722	RNS0025CY	VR, METAL ST-4A-103 (10K)
RV811		NOT USED
RV812	RNS0037CY	VR, METAL ST-4A-202 (2K)
RV821	RNS0025CY	VR, METAL ST-4A-103 (10K)
RV822	RNS0025CY	VR, METAL ST-4A-103 (10K)
RV911		NOT USED
RV912	RNS0037CY	VR, METAL ST-4A-202 (2K)
RV921	RNS0025CY	VR, METAL ST-4A-103 (10K)
RV922	RNS0025CY	VR, METAL ST-4A-103 (10K)
S101	JBF0111	CONNECTOR FX6-20S-0.8SV2
S102	JBF0111	CONNECTOR FX6-20S-0.8SV2
S103	JBF0088	CONNECTOR FX6-40S-0.8SV2
T341	AFA0017CA	FIL ACGM3225-102-2P
T342	AFA0017CA	FIL ACGM3225-102-2P

MU-MOD(7/7)

SYMBOL	PART CODE	DESCRIPTION	
T641	AFA0017CA	FIL	ACM3225-102-2P
T701	AFA0017CA	FIL	ACM3225-102-2P
T801	AFA0017CA	FIL	ACM3225-102-2P
TP592	ETS0174CA	CHECK, CHIP	EYF6C (2125) /RCT00000C001A
TP701	ETS0174CA	CHECK, CHIP	EYF6C (2125) /RCT00000C001A
TP801	ETS0174CA	CHECK, CHIP	EYF6C (2125) /RCT00000C001A
TP901	ETS0174CA	CHECK, CHIP	EYF6C (2125) /RCT00000C001A





MU-DEM(3/8)

SYMBOL	PART CODE	DESCRIPTION
C452	CCG0548CA	C, CERAMIC 50 V 5 PF+-0.25PF
C453	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C454	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C455	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C456	GSX0165CZ	C, TA ELYC 16 V 3.3 UF+-20%
C457	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C458	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C462	CCG0548CA	C, CERAMIC 50 V 5 PF+-0.25PF
C463	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C464	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C465	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C466	GSX0165CZ	C, TA ELYC 16 V 3.3 UF+-20%
C467	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C468	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C472	CCG0548CA	C, CERAMIC 50 V 5 PF+-0.25PF
C473	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C474	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C475	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C476	GSX0165CZ	C, TA ELYC 16 V 3.3 UF+-20%
C477	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C478	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C481	CCG0552CA	C, CERAMIC 50 V 9 PF+-0.5PF
C482		NOT USED
C483	CCG0565CA	C, CERAMIC 50 V 39 PF+-5%
C484		NOT USED
C485	CCG0568CA	C, CERAMIC 50 V 68 PF+-5%
C486		NOT USED
C487	CCG0564CA	C, CERAMIC 50 V 33 PF+-5%
C488		NOT USED
C489	CCG0555CA	C, CERAMIC 50 V 12 PF+-5%
C490		NOT USED
C491	CCG0547CA	C, CERAMIC 50 V 4 PF+-0.25PF
C492		NOT USED
C493	CCG0548CA	C, CERAMIC 50 V 5 PF+-0.25PF
C494		NOT USED
C501	CCG0547CA	C, CERAMIC 50 V 4 PF+-0.25PF
C502		NOT USED
C503	GSX0165CZ	C, TA ELYC 16 V 3.3 UF+-20%
C504	CCG0678CA	C, CERAMIC 16 V 0.1 UF+-80-20%
C506	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C507	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C512	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C513	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C514	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C515	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C522	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C505	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C508	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C523	CCG0576CA	C, CERAMIC 50 V 1500 PF+-10%
C524	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C525	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C529		NOT USED
C530	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C531	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C532	CCG0678CA	C, CERAMIC 16 V 0.1 UF+-80-20%
C533	CCG0678CA	C, CERAMIC 16 V 0.1 UF+-80-20%
C534	GSX0206CZ	C, TA ELYC 35 V 1 UF+-20%
C535	CCG0678CA	C, CERAMIC 16 V 0.1 UF+-80-20%
C536	GSX0206CZ	C, TA ELYC 35 V 1 UF+-20%
C537	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C538	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C539	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C540		NOT USED
C541	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C542	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C543	CCG0568CA	C, CERAMIC 50 V 68 PF+-5%
C544		NOT USED
C545		NOT USED
C546		NOT USED
C547	CCG0678CA	C, CERAMIC 16 V 0.1 UF+-80-20%
C550	CSM0036CY	C, TA ELYC 10 V 47 UF+-20%
C560	CCG0678CA	C, CERAMIC 16 V 0.1 UF+-80-20%
C561	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C562	CCG0553CA	C, CERAMIC 50 V 10 PF+-0.5PF
C563	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C564	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C565	CCG0678CA	C, CERAMIC 16 V 0.1 UF+-80-20%
C566	CSM0021CZ	C, TA ELYC 16 V 2.2 UF+-20%
C567	CEU0070CX	C, AL ELYC 16 V 47 UF+-20%
C568	CCG0575CA	C, CERAMIC 25 V10000 PF+-10%
C580	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C581	GSX0206CZ	C, TA ELYC 35 V 1 UF+-20%
C582	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C583	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C584	CCG0554CA	C, CERAMIC 50 V 100 PF+-5%
C585	CCG0574CA	C, CERAMIC 50 V 1000 PF+-10%
C600	CCG0573CA	C, CERAMIC 50 V 2 PF+-0.25PF
C601	CCG0557CA	C, CERAMIC 50 V 15 PF+-5%
C602	CCG0564CA	C, CERAMIC 50 V 33 PF+-5%
C603	CCG0548CA	C, CERAMIC 50 V 5 PF+-0.25PF
C604	CCG0559CA	C, CERAMIC 50 V 18 PF+-5%

MU-DEM(4/8)

SYMBOL	PART CODE	DESCRIPTION
CV331		NOT USED
CV332		NOT USED
D211	HDH0308CA	DIODE HSM107S
D212	HDH0308CA	DIODE HSM107S
D221	HDH0308CA	DIODE HSM107S
D222	HDH0308CA	DIODE HSM107S
D261	HDH0312CA	DIODE HVM17 (T6)
D262	HDD0209CZ	DIODE DAN217
D263	HDD0209CZ	DIODE DAN217
D511	HDH0308CA	DIODE HSM107S
D512	HDH0308CA	DIODE HSM107S
D521	HDH0308CA	DIODE HSM107S
D522	HDH0308CA	DIODE HSM107S
D561	HDH0312CA	DIODE HVM17 (T6)
D562	HDD0209CZ	DIODE DAN217
D563	HDD0209CZ	DIODE DAN217
IC101	ILM0664CZ	IC, ANALOG UPC2723T
IC102	ILM0664CZ	IC, ANALOG UPC2723T
IC103	ILM0664CZ	IC, ANALOG UPC2723T
IC104	ILM0664CZ	IC, ANALOG UPC2723T
IC105	ILM0664CZ	IC, ANALOG UPC2723T
IC106	ILM0664CZ	IC, ANALOG UPC2723T
IC107		NOT USED
IC211	ILN0143CD	IC, ANALOG NJM062V
IC221	ILN0143CD	IC, ANALOG NJM062V
IC231	ILC0098	IC, ANALOG CXA1165M
IC301	ILA0202CA	IC AD8057ART
IC302	ILN0143CD	IC, ANALOG NJM062V
IC331	ILA0202CA	IC AD8057ART
IC401	ILM0664CZ	IC, ANALOG UPC2723T
IC402	ILM0664CZ	IC, ANALOG UPC2723T
IC403	ILM0664CZ	IC, ANALOG UPC2723T
D264	HDD0209CZ	DIODE DAN217
D564		NOT USED
IC404	ILM0664CZ	IC, ANALOG UPC2723T
IC405	ILM0664CZ	IC, ANALOG UPC2723T
IC406	ILM0664CZ	IC, ANALOG UPC2723T
IC407		NOT USED
IC511	ILN0143CD	IC, ANALOG NJM062V
IC521	ILN0143CD	IC, ANALOG NJM062V
IC531	ILC0098	IC, ANALOG CXA1165M
J25	JHU0033	CON, COAX UM-LR-PC
L101	TLL0361CA	COIL LQH32CN100K23L (10UH)
L121	TLL0361CA	COIL LQH32CN100K23L (10UH)
L131	TLL0290CA	COIL 120 MA 390 NH+-20%
L132	TLL0490CA	COIL 320 MA 82 NH+-5%
L133	TLL0490CA	COIL 320 MA 82 NH+-5%
L134	TLL0290CA	COIL 120 MA 390 NH+-20%
L151	TLL0361CA	COIL LQH32CN100K23L (10UH)
L161	TLL0361CA	COIL LQH32CN100K23L (10UH)
L171	TLL0361CA	COIL LQH32CN100K23L (10UH)
L181	TLL0290CA	COIL 120 MA 390 NH+-20%
L182	TLL0490CA	COIL 320 MA 82 NH+-5%
L183	TLL0490CA	COIL 320 MA 82 NH+-5%
L184	TLL0290CA	COIL 120 MA 390 NH+-20%
L201	TLL0361CA	COIL LQH32CN100K23L (10UH)
L202		NOT USED
L211	TLL0313CA	COIL 70 MA 3.3 UH+-20%
L111	TLL0361CA	COIL LQH32CN100K23L (10UH)
L221	TLL0313CA	COIL 70 MA 3.3 UH+-20%
L232	TLL0340CD	COIL LQH43MN100K03L (10UH)
L261	TLL0509CA	COIL 240 MA 220 NH+-5%
L271	TLL0340CD	COIL LQH43MN100K03L (10UH)
L301	TLL0295CA	COIL 70 MA 4.7 UH+-20%
L302	TLL0313CA	COIL 70 MA 3.3 UH+-20%
L331	TLL0340CD	COIL LQH43MN100K03L (10UH)
L341	TLL0340CD	COIL LQH43MN100K03L (10UH)
L401	TLL0361CA	COIL LQH32CN100K23L (10UH)
L411	TLL0361CA	COIL LQH32CN100K23L (10UH)
L421	TLL0361CA	COIL LQH32CN100K23L (10UH)
L431	TLL0416CA	COIL LQH31MNR33M03L
L432	TLL0506CA	COIL 320 MA 120 NH+-5%
L433	TLL0504CA	COIL 430 MA 56 NH+-5%
L434	TLL0416CA	COIL LQH31MNR33M03L
L451	TLL0361CA	COIL LQH32CN100K23L (10UH)
L461	TLL0361CA	COIL LQH32CN100K23L (10UH)
L471	TLL0361CA	COIL LQH32CN100K23L (10UH)
L481	TLL0416CA	COIL LQH31MNR33M03L
L482	TLL0506CA	COIL 320 MA 120 NH+-5%
L483	TLL0504CA	COIL 430 MA 56 NH+-5%
L484	TLL0416CA	COIL LQH31MNR33M03L
L501	TLL0361CA	COIL LQH32CN100K23L (10UH)
L502		NOT USED
L511	TLL0313CA	COIL 70 MA 3.3 UH+-20%
L521	TLL0313CA	COIL 70 MA 3.3 UH+-20%



MU-DEM(7/8)

SYMBOL	PART CODE	DESCRIPTION
R328	RME1801CA	R, METAL 1/32W 220 OHM +5%
R329	RME1791CA	R, METAL 1/32W 33 OHM +5%
R330	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R331	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R332		NOT USED
R333		NOT USED
R334	RME1802CA	R, METAL 1/32W 270 OHM +5%
R337		NOT USED
R338		NOT USED
R340	RME1784CA	R, METAL 1/32W 0 OHM +5%
R401		NOT USED
R402	RME1784CA	R, METAL 1/32W 0 OHM +5%
R403		NOT USED
R404	RME1816CA	R, METAL 1/32W 3.9 KOHM +5%
R405	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R406	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R411		NOT USED
R412	RME1784CA	R, METAL 1/32W 0 OHM +5%
R413		NOT USED
R414	RME1816CA	R, METAL 1/32W 3.9 KOHM +5%
R415	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R416	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R421		NOT USED
R422	RME1784CA	R, METAL 1/32W 0 OHM +5%
R423		NOT USED
R424	RME1816CA	R, METAL 1/32W 3.9 KOHM +5%
R425	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R426	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R431		NOT USED
R432	RME1784CA	R, METAL 1/32W 0 OHM +5%
R433		NOT USED
R451		NOT USED
R452	RME1784CA	R, METAL 1/32W 0 OHM +5%
R453		NOT USED
R454	RME1816CA	R, METAL 1/32W 3.9 KOHM +5%
R455	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R456	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R461		NOT USED
R462	RME1784CA	R, METAL 1/32W 0 OHM +5%
R463		NOT USED
R464	RME1816CA	R, METAL 1/32W 3.9 KOHM +5%
R465	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R466	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R471		NOT USED
R472	RME1784CA	R, METAL 1/32W 0 OHM +5%
R473		NOT USED
R474	RME1816CA	R, METAL 1/32W 3.9 KOHM +5%
R475	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R476	RME1809CA	R, METAL 1/32W 1 KOHM +5%
R481		NOT USED
R482	RME1784CA	R, METAL 1/32W 0 OHM +5%
R483		NOT USED
R501	RME1802CA	R, METAL 1/32W 270 OHM +5%
R502	RME1788CA	R, METAL 1/32W 18 OHM +5%
R503	RME1802CA	R, METAL 1/32W 270 OHM +5%
R506	RME1802CA	R, METAL 1/32W 270 OHM +5%
R507	RME1788CA	R, METAL 1/32W 18 OHM +5%
R508	RME1802CA	R, METAL 1/32W 270 OHM +5%
R511	RME1797CA	R, METAL 1/32W 100 OHM +5%
R512	RME1819CA	R, METAL 1/32W 6.8 KOHM +5%
R513	RME1829CA	R, METAL 1/32W 47 KOHM +5%
R514	RME1805CA	R, METAL 1/32W 470 OHM +5%
R515	RME1827CA	R, METAL 1/32W 33 KOHM +5%
R516	RME1832CA	R, METAL 1/32W 82 KOHM +5%
R517	RME1825CA	R, METAL 1/32W 22 KOHM +5%
R518	RME1825CA	R, METAL 1/32W 22 KOHM +5%
R521	RME1797CA	R, METAL 1/32W 100 OHM +5%
R522	RME1819CA	R, METAL 1/32W 6.8 KOHM +5%
R523	RME1829CA	R, METAL 1/32W 47 KOHM +5%
R524	RME1805CA	R, METAL 1/32W 470 OHM +5%
R525	RME1827CA	R, METAL 1/32W 33 KOHM +5%
R526	RME1832CA	R, METAL 1/32W 82 KOHM +5%
R527	RME1825CA	R, METAL 1/32W 22 KOHM +5%
R528	RME1825CA	R, METAL 1/32W 22 KOHM +5%
R531	RME1785CA	R, METAL 1/32W 10 OHM +5%
R532	RME1794CA	R, METAL 1/32W 56 OHM +5%
R533	RME1831CA	R, METAL 1/32W 68 KOHM +5%
R534	RME1784CA	R, METAL 1/32W 0 OHM +5%
R535	RME1800CA	R, METAL 1/32W 180 OHM +5%
R536	RME1800CA	R, METAL 1/32W 180 OHM +5%
R537	RME1784CA	R, METAL 1/32W 0 OHM +5%
R538	RME1784CA	R, METAL 1/32W 0 OHM +5%
R539	RME1807CA	R, METAL 1/32W 680 OHM +5%
R540	RME1792CA	R, METAL 1/32W 39 OHM +5%
R541	RME1807CA	R, METAL 1/32W 680 OHM +5%
R542	RME1792CA	R, METAL 1/32W 39 OHM +5%
R543	RME1789CA	R, METAL 1/32W 22 OHM +5%
R544	RME1797CA	R, METAL 1/32W 100 OHM +5%
R545	RME1797CA	R, METAL 1/32W 100 OHM +5%
R546	RME1791CA	R, METAL 1/32W 33 OHM +5%
R547	RME1784CA	R, METAL 1/32W 0 OHM +5%

MU-DEM(8/8)

SYMBOL	PART CODE	DESCRIPTION
R548	RME1813CA	R, METAL 1/32W 2.2 KOHM +5%
R549	RME1791CA	R, METAL 1/32W 33 OHM +5%
R550	RME1813CA	R, METAL 1/32W 2.2 KOHM +5%
R551	RME1827CA	R, METAL 1/32W 33 KOHM +5%
R552	RME1824CA	R, METAL 1/32W 18 KOHM +5%
R553	RME1800CA	R, METAL 1/32W 180 OHM +5%
R554	RME1801CA	R, METAL 1/32W 220 OHM +5%
R555	RME1798CA	R, METAL 1/32W 120 OHM +5%
R561	RME1784CA	R, METAL 1/32W 0 OHM +5%
R562	RME1823CA	R, METAL 1/32W 15 KOHM +5%
R563	RME1819CA	R, METAL 1/32W 6.8 KOHM +5%
R564		NOT USED
R565	RME1784CA	R, METAL 1/32W 0 OHM +5%
R566	RME1803CA	R, METAL 1/32W 330 OHM +5%
R567	RME1797CA	R, METAL 1/32W 100 OHM +5%
R568	RME1821CA	R, METAL 1/32W 10 KOHM +5%
R569	RME1825CA	R, METAL 1/32W 22 KOHM +5%
R580	RME1825CA	R, METAL 1/32W 22 KOHM +5%
R581	RME1823CA	R, METAL 1/32W 15 KOHM +5%
R582	RME1791CA	R, METAL 1/32W 33 OHM +5%
R583	RME1805CA	R, METAL 1/32W 470 OHM +5%
R584	RME1805CA	R, METAL 1/32W 470 OHM +5%
R585	RME1797CA	R, METAL 1/32W 100 OHM +5%
R590	RME1836CA	R, METAL 1/32W 330 KOHM +5%
R591	RME1828CA	R, METAL 1/32W 39 KOHM +5%
R592		NOT USED
R593	RME1818CA	R, METAL 1/32W 5.6 KOHM +5%
R594	RME1805CA	R, METAL 1/32W 470 OHM +5%
RV250	RNS0025CY	VR, METAL ST-4A-103 (10K)
RV251	RNS0044CY	VR, METAL ST-4A-201 (200)
RV261	RNS0025CY	VR, METAL ST-4A-103 (10K)
RV291	RNS0037CY	VR, METAL ST-4A-202 (2K)
RV331		NOT USED
R570	RME1784CA	R, METAL 1/32W 0 OHM +5%
RV332		NOT USED
RV550	RNS0025CY	VR, METAL ST-4A-103 (10K)
RV551	RNS0044CY	VR, METAL ST-4A-201 (200)
RV561	RNS0025CY	VR, METAL ST-4A-103 (10K)
TP292	ETS0174CA	CHECK, GHIP EYF6C (2125)/RCT00000C001A

MU-POWER(1/2)

SYMBOL	PART CODE	DESCRIPTION
IC101	1PH0014CY	IC, ANALOG HA178L12UA-TL
IC102	ILMO540	IC, ANALOG MB3761PF
IC103	IDT0344	IC, LOGIC TLP124BV
IC104	IDT0344	IC, LOGIC TLP124BV
IC105	IDT0344	IC, LOGIC TLP124BV
IC106	ILNO130CY	IC, ANALOG NJM431U
IC107	ILMO584	IC, ANALOG MB3769APF
IC108	IDT0344	IC, LOGIC TLP124BV
IC109	ILNO130CY	IC, ANALOG NJM431U
IC110	ILMO584	IC, ANALOG MB3769APF
IC111	HZA0018	PHOTO RLY AQW272A
Q101		NOT USED
Q102	HTK0247	TRANSISTOR 2SK2294
Q103	HTC1001	TRANSISTOR 2SC3752L/M
Q104		NOT USED
Q105	HTC0688CA	TRANSISTOR 2SC2618C (RC)
Q106	HTD0247CZ	TRANSISTOR DTC124EUA (25)
Q107	HTJ0036	TRANSISTOR 2SJ117
Q108	HTC0857CD	TRANSISTOR 2SC3515-0
Q109	HTK0247	TRANSISTOR 2SK2294
Q110	HTC1039CD	TRANSISTOR 2SC4505-P
Q111	HTC1039CD	TRANSISTOR 2SC4505-P
Q112	HTD0247CZ	TRANSISTOR DTC124EUA (25)
D101	HDS0650	DIODE SFPM-64 (H4XX)
D102	HDR0234	DIODE RBV-406
D103	HDX0094	DIODE 680NR-10D
D104	HDS0696	DIODE SB100-09J
D105	HDS0651	DIODE SFPB-59 (B9XX)
D106		NOT USED
D107	HNH0057CA	DIODE, ZEN HZM36NB
D108	HNH0031CA	DIODE, ZEN HZM6.2NB2
D109	HDD0153CZ	DIODE DAN202K
D110	HDS0650	DIODE SFPM-64 (H4XX)
D111	HDS0630CD	DIODE SFPB-64 (C4XX)
D112	HDS0635CD	DIODE SFPL-52 (K2XX)
D113	HDD0133CZ	DIODE DCA015
D114	HDS0696	DIODE SB100-09J
D115	HNH0047CZ	DIODE, ZEN HZM13NB1
D116	HNH0034CZ	DIODE, ZEN HZM15NB2
D117	HDS0630CD	DIODE SFPB-64 (C4XX)
D118	HNH0057CA	DIODE, ZEN HZM36NB
D119	HNH0047CZ	DIODE, ZEN HZM13NB1
D120	HNH0031CA	DIODE, ZEN HZM6.2NB2
D121	HDS0650	DIODE SFPM-64 (H4XX)
TRK101	HST0005	SCR TM1661S-L
R101		NOT USED
R102	RME0857CA	R, METAL 1/8W 27 OHM +5%
R103	RME0857CA	R, METAL 1/8W 27 OHM +5%
R104	RMB0003	R, METAL 5 W 0.33 OHM +10%
R105	RME1981CD	R, METAL 1/2W 56 KOHM +5%
R106		NOT USED
R107		NOT USED
R108	RME1981CD	R, METAL 1/2W 56 KOHM +5%
R109	RME0872CA	R, METAL 1/8W 470 OHM +5%
R110	RME1981CD	R, METAL 1/2W 56 KOHM +5%
R111	RME0872CA	R, METAL 1/8W 470 OHM +5%
R112	RME1993CD	R, METAL 1/2W 10 OHM +5%
R113		NOT USED
R114	RME1993CD	R, METAL 1/2W 10 OHM +5%
R115	RMR4915CA	R, METAL 1/16W 220 OHM +0.5%
R116	RMR4926CA	R, METAL 1/16W 1.8 KOHM +0.5%
R117	RME0912CA	R, METAL 1/8W 0 OHM
R118	RMN0002CG	R, METAL 1 W 0.22 OHM +5%
R119	RMR4899CA	R, METAL 1/16W 330 OHM +0.5%
R120	RME1825CA	R, METAL 1/32W 22 KOHM +5%
R121	RMR4926CA	R, METAL 1/16W 1.8 KOHM +0.5%
R122	RME1994CD	R, METAL 1/2W 3.3 KOHM +5%
R123	RME1825CA	R, METAL 1/32W 22 KOHM +5%
R124	RME1821CA	R, METAL 1/32W 10 KOHM +5%
R125	RME1994CD	R, METAL 1/2W 3.3 KOHM +5%
R126	RME1806CA	R, METAL 1/32W 560 OHM +5%
R127	RME1804CA	R, METAL 1/32W 390 OHM +5%
R128	RMR4921CA	R, METAL 1/16W 27 KOHM +0.5%
R129	RMR4911CA	R, METAL 1/16W 3.9 KOHM +0.5%
R130	RMR4925CA	R, METAL 1/16W 18 KOHM +0.5%
R131	RME1797CA	R, METAL 1/32W 100 OHM +5%
R132	RME0912CA	R, METAL 1/8W 0 OHM
R133	RMR4888CA	R, METAL 1/16W 3.3 KOHM +0.5%
R134	RMR4888CA	R, METAL 1/16W 3.3 KOHM +0.5%
R135	RMR4925CA	R, METAL 1/16W 18 KOHM +0.5%
R136	RMR4888CA	R, METAL 1/16W 3.3 KOHM +0.5%
R137	RME1805CA	R, METAL 1/32W 470 OHM +5%
R138	RME1833CA	R, METAL 1/32W 100 KOHM +5%
R139	RMR4909CA	R, METAL 1/16W 1 KOHM +0.5%
R140	RME1821CA	R, METAL 1/32W 10 KOHM +5%
R141		NOT USED
R142	RME1825CA	R, METAL 1/32W 22 KOHM +5%

MU-POWER(2/2)

SYMBOL	PART CODE	DESCRIPTION
R143	RMR4138CA	R, METAL 1/16W 3.3 KOHM +0.5%
R144	RME2133CD	R, METAL 1/2W 180 KOHM +5%
R145	RMR2795	R, METAL 2 W 220 OHM +5%
R146	RME1808CA	R, METAL 1/32W 820 OHM +5%
R147	RMR4925CA	R, METAL 1/16W 18 KOHM +0.5%
R148	RME2132CD	R, METAL 1/2W 1.5 KOHM +5%
R149	RME2132CD	R, METAL 1/2W 1.5 KOHM +5%
R150	RMR4921CA	R, METAL 1/16W 27 KOHM +0.5%
R151	RMR4911CA	R, METAL 1/16W 3.9 KOHM +0.5%
R152	RME2132CD	R, METAL 1/2W 1.5 KOHM +5%
R153	RME2132CD	R, METAL 1/2W 1.5 KOHM +5%
R154	RME2132CD	R, METAL 1/2W 1.5 KOHM +5%
R155	RME2292CD	R, METAL 1/2W 470 KOHM +5%
R156	RME2132CD	R, METAL 1/2W 1.5 KOHM +5%
R157	RME2136CD	R, METAL 1/2W 120 KOHM +5%
R158	RMR4888CA	R, METAL 1/16W 3.3 KOHM +0.5%
R159	RME2132CD	R, METAL 1/2W 1.5 KOHM +5%
R160	RMR4928CA	R, METAL 1/16W 680 OHM +0.5%
R161	RMR4860CA	R, METAL 1/16W 10 KOHM +0.5%
R162	RMR4888CA	R, METAL 1/16W 3.3 KOHM +0.5%
R163	RME1806CA	R, METAL 1/32W 560 OHM +5%
R164	RME1805CA	R, METAL 1/32W 470 OHM +5%
R165	RMN0002CG	R, METAL 1 W 0.22 OHM +5%
R166	RMR4909CA	R, METAL 1/16W 1 KOHM +0.5%
R167	RME1813CA	R, METAL 1/32W 2.2 KOHM +5%
R168	RME1813CA	R, METAL 1/32W 2.2 KOHM +5%
R169	RME0912CA	R, METAL 1/8W 0 OHM
R170	RME0912CA	R, METAL 1/8W 0 OHM
R171	RME0912CA	R, METAL 1/8W 0 OHM
R172	RME1784CA	R, METAL 1/32W 0 OHM +5%
R173	RME1785CA	R, METAL 1/32W 10 OHM +5%
C101		NOT USED
C102	CCG9612CA	C, CERAMIC 50 V 0.1 UF+80-20%
C103	CQMO479	C, PLASTIC 1000 V68000 PF+10%
C104	CQMO479	C, PLASTIC 1000 V68000 PF+10%
C105		NOT USED
C106	CCG9612CA	C, CERAMIC 50 V 0.1 UF+80-20%
C107	CCG9601CA	C, CERAMIC 500 V 1000 PF+10%
C108	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C109	CEL0117	C, AL ELYC 35 V 100 UF+20%
C110	CEL0172	C, AL ELYC 25 V 820 UF+20%
C111	CEU0072CX	C, AL ELYC 35 V 22 UF+20%
C112	CEU0081CX	C, AL ELYC 25 V 33 UF+20%
C113	CEL0195	C, AL ELYC 400 V 150 UF+20%
C114	CCG0705CA	C, CERAMIC 50 V47000 PF+80-20%
C115	CCG0583CA	C, CERAMIC 50 V 680 PF+10%
C116	CSX0166CY	C, TA ELYC 16 V 10 UF+20%
C117	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C118	CEL0029	C, AL ELYC 50 V 22 UF+20%
C119	CCG0583CA	C, CERAMIC 50 V 680 PF+10%
C120		NOT USED
C121	CEL0106	C, AL ELYC 25 V 47 UF+20%
C122	CEL0113	C, AL ELYC 25 V 220 UF+20%
C123	CEL0029	C, AL ELYC 50 V 22 UF+20%
C124	CEL0106	C, AL ELYC 25 V 47 UF+20%
C125	CSX0166CY	C, TA ELYC 16 V 10 UF+20%
C126	CCG0583CA	C, CERAMIC 50 V 680 PF+10%
C127	CCG0583CA	C, CERAMIC 50 V 680 PF+10%
C128	CEL0029	C, AL ELYC 50 V 22 UF+20%
C129		NOT USED
C130		NOT USED
C131	CSX0165CZ	C, TA ELYC 16 V 3.3 UF+20%
C132	CCG0678CA	C, CERAMIC 16 V 0.1 UF+80-20%
C133	CCD0247	C, CERAMIC 2000 V 2200 PF+10%
C134	CCD0247	C, CERAMIC 2000 V 2200 PF+10%
L101	TLS0161	COIL SHP-053
L103	TLT0086	COIL 22 UH+10% 1.3 A
T101	TTX0148	XFMR 99-57 (230-12V)
T102	TLLO559	COIL L3195
T103	TTX0147	XFMR 99-56 (36-12V)
T104	TLDO049	COIL DR18AJ-0510
RL101	SRMO354	RLY, MINI DS2E-M-DC12V
F101	EFZ0049CD	FUSE MINI SMD075
NPB101	SSW0355	BREAKER TBC5001-01-1110 (5A)
CN101	JMX0722	CONNECTOR 17LE-23370-27
CN102	JBK0001	CONNECTOR KX14-40K5D1

MU-PWR SUB

SYMBOL	PART CODE	DESCRIPTION
CN301	JBK0006	CONNECTOR KX15-40KLD1L
CN302	JBK0006	CONNECTOR KX15-40KLD1L



MU-REG(3/3)

SYMBOL	PART CODE	DESCRIPTION	
C211	CEL0181	C, AL ELYC	25 V 560 UF+-20%
C212	CEL0109	C, AL ELYC	16 V 100 UF+-20%
C213	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C214	CSM0021GZ	C, TA ELYC	16 V 2.2 UF+-20%
C215	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C216	CSM0021GZ	C, TA ELYC	16 V 2.2 UF+-20%
C217	CSM0021GZ	C, TA ELYC	16 V 2.2 UF+-20%
C218	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C219	CEL0109	C, AL ELYC	16 V 100 UF+-20%
C220	CCG0622CA	C, CERAMIC	50 V 330 PF+-10%
C221	CEL0109	C, AL ELYC	16 V 100 UF+-20%
C222	CCG9715CA	C, CERAMIC	16 V 1 UF+80-20%
C223	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C224	CCG9295CA	C, CERAMIC	25 V 0.1 UF+80-20%
C225	CCG0796CA	C, CERAMIC	50 V 330 PF+-5%
C226	CEL0109	C, AL ELYC	16 V 100 UF+-20%
C227	CCG0575CA	C, CERAMIC	25 V10000 PF+-10%
C228	CCG0622CA	C, CERAMIC	50 V 330 PF+-10%
C229	CEL0177	C, AL ELYC	16 V 180 UF+-20%
C230		NOT USED	
C231	CSM0021GZ	C, TA ELYC	16 V 2.2 UF+-20%
C232	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C233	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C234	CCG9295CA	C, CERAMIC	25 V 0.1 UF+80-20%
C235	CCG9295CA	C, CERAMIC	25 V 0.1 UF+80-20%
C236	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C237	CSX0203CY	C, TA ELYC	16 V 47 UF+-20%
C238	CCG0622CA	C, CERAMIC	50 V 330 PF+-10%
C239	CEL0109	C, AL ELYC	16 V 100 UF+-20%
C240	CSM0021GZ	C, TA ELYC	16 V 2.2 UF+-20%
C241		NOT USED	
C242	CCU0205CA	C, CERAMIC	50 V 1 UF+80-20%
C243	CEL0138	C, AL ELYC	35 V 33 UF+-20%
C244		NOT USED	
C245	CEL0181	C, AL ELYC	25 V 560 UF+-20%
C246	CCG9715CA	C, CERAMIC	16 V 1 UF+80-20%
C247	CSM0050CZ	C, TA ELYC	16 V 1 UF+-20%
C248	CSM0050CZ	C, TA ELYC	16 V 1 UF+-20%
C249	CSM0050CZ	C, TA ELYC	16 V 1 UF+-20%
C250	CEL0109	C, AL ELYC	16 V 100 UF+-20%
C251	CCG0575CA	C, CERAMIC	25 V10000 PF+-10%
C252	CEL0109	C, AL ELYC	16 V 100 UF+-20%
C253	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C254	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C255	CSM0021GZ	C, TA ELYC	16 V 2.2 UF+-20%
C256		NOT USED	
C257	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C258	CCG9715CA	C, CERAMIC	16 V 1 UF+80-20%
C259	CCG0568CA	C, CERAMIC	50 V 68 PF+-5%
C260	CCG9295CA	C, CERAMIC	25 V 0.1 UF+80-20%
C261	CEL0109	C, AL ELYC	16 V 100 UF+-20%
C262	CEL0109	C, AL ELYC	16 V 100 UF+-20%
C263		NOT USED	
C264	CCG0575CA	C, CERAMIC	25 V10000 PF+-10%
C265	CSX0167GZ	C, TA ELYC	25 V 1 UF+-20%
C266		NOT USED	
C267	CEL0171	C, AL ELYC	10 V 470 UF+-20%
C268		NOT USED	
C269	CEL0155	C, AL ELYC	63 V 4.7 UF+-20%
C270	CEL0155	C, AL ELYC	63 V 4.7 UF+-20%
C271	CSX0203CY	C, TA ELYC	16 V 47 UF+-20%
C272	CEL0154	C, AL ELYC	63 V 47 UF+-20%
C273		NOT USED	
C274	CCG9612CA	C, CERAMIC	50 V 0.1 UF+80-20%
C275	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C276	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C277	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C278	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C279	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C280	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C281	CCG9295CA	C, CERAMIC	25 V 0.1 UF+80-20%
C282	CCG0622CA	C, CERAMIC	50 V 330 PF+-10%
L201	TLT0108	COIL	47 UH+-10% 1.5A
L202	TLH0070	COIL	HK-05S040-1010X (1A 100UH)
L203	TLT0107	COIL	100UH +-10% 0.66A
L204	TLH0070	COIL	HK-05S040-1010X (1A 100UH)
L205	TLT0107	COIL	100UH +-10% 0.66A
L206	TLT0108	COIL	47 UH+-10% 1.5A
L207	TLH0098	COIL	HK-05S035-3510A (0.6A350UH)
L208	TLT0107	COIL	100UH +-10% 0.66A
L209	TLT0107	COIL	100UH +-10% 0.66A
L210	TLN0040CA	COIL	110 MA 22 UH+-5%
T201	8659028	XFMR	TC-0629
CN201	JBK0001	CONNECTOR	KX14-40K5D1

**CX-CHASSIS**

SYMBOL	PART CODE	DESCRIPTION	
FPC5, 6	BBH0170	WIRE, TAPE TAPE40*40P5T35AA-S3H5	
FPC7, 8 F7, 8	BBH0146	WIRE, RIBBN NOT USED SML2CD-30*65 (8597306-V)	
FPC9, 10 F9, 10	BBH0146	WIRE, RIBBN NOT USED SML2CD-30*65 (8597306-V)	
FPC11, 12 FPC13, 14 FPC15, 16	BBH0167 BBH0168 BBH0169	WIRE, TAPE WIRE, TAPE WIRE, TAPE TAPE10*140P5T35AA-S3H5 TAPE15*120P5T35AA-S3H5 TAPE24*140P5T35AA-S3H5	
P17-19	8669697 D	CABLE ASSY DF11-12*1, -4*1, -8*1, 100MM	
P20	8684463 B2 8584760 A	CABLE ASSY CABLE CLAM UM-LP6 (02)-1. 5CW-1-(190) C5191P-1/2H	
P21	8669697 A	CABLE ASSY EHR5*1, 140MM	
P22-23 P24-P25 P26-P27 P28-P29 P30-P31 P32-P33	8669697 E 8684463 A2 8669697 B 8669697 C 8669697 F 8669697 G	CABLE ASSY CABLE ASSY CABLE ASSY CABLE ASSY CABLE ASSY CABLE ASSY DF11-6*2, 140MM UM-2LP6 (02)-1. 5CW-1-(400) EHR7*2, 140MM DF11-10*2, 100MM PHR7*2, 70MM EHR6*2, 100MM	
CN1 CN1 CN1 FIL VA	JHM0069 JHM0067 JHF0016 JHD0002 AFF0050	CON, COAX CON, COAX CON, COAX CON, COAX FIL MPX122-BR2 MPX128-RC FBF. 4A. 675. CTAY DB1051A004-3 FIL-VA	J U E, K

**FRONT PANEL**

SYMBOL	PART CODE	DESCRIPTION	
CN2	JBP0521	CONNECTOR PCF-128FDT	
J5 J7 J9 J30	JBF0133NA JBF0122MA JBF0122MA JBS0044	CONNECTOR CONNECTOR CONNECTOR CONNECTOR FH12-40S-0. 5SV FH12-30S-0. 5SV FH12-30S-0. 5SV S7B-PH-K-S	
R9	RME1487CA	R, METAL 1/10W 75 OHM +-5%	

**PWR SW**

SYMBOL	PART CODE	DESCRIPTION	
J33	JBB0145	CONNECTOR B6B-EH	
SW1	SST0103	SW, TOGGLE 8A2012	

**CX-FIL-AC**

SYMBOL	PART CODE	DESCRIPTION	
C11 C12 C13 C14 C15	CCG0806CD CCG0806CD CCG9289CA CCG0806CD CCG0806CD	C, CERAMIC C, CERAMIC C, CERAMIC C, CERAMIC C, CERAMIC 250 V33000 PF+-10% 250 V33000 PF+-10% 50 V 3300 PF+-10% 250 V33000 PF+-10% 250 V33000 PF+-10%	
L11 L12 L13	TLG0185 8581445 C	COIL COIL NOT USED C1 RWW0630X3 N4T 12-3-6 2BT	

**VF AUX**

SYMBOL	PART CODE	DESCRIPTION	
J16 J27	JBF0132CJ JBB0156	CONNECTOR CONNECTOR FH12-24S-0. 5SV B7B-EH	
	8675582 C	CABLE ASSY DF13-6X1. 70MM	
CN3 CN4 CN5 CN6 CN7 CN3 CN3 CN3	JMH0213 JMH0108 JMH0277 JMRO280 JMH0206 JJX0070 JJT0036	CON, MULTI NOT USED CON, MULTI CON, MULTI CONNECTOR CON, MULTI JACK JACK HA16PRH-5S HR10A-7R-6SB (01) HR10A-7R-5SB RM12BRB-5S HA16PRH-4S 114B T2121000	
J51 J52	JBD0305 JBD0305	CONNECTOR CONNECTOR DF13-6P-1. 25V (20) DF13-6P-1. 25V (20)	
RL51	HZT0035	PHOTO RLY TLP5966	OPT
R51 R52 R53 R54		NOT USED NOT USED NOT USED NOT USED	

**INCOM SW**

SYMBOL	PART CODE	DESCRIPTION	
J14	JBF0071CJ	CONNECTOR FH12-15S-0. 5SH	
SW6 SW6	SST0371 SST0399 SSY0680	SW, TOGGLE SW, TOGGLE BRACKET ATE2D-2M3-10 ATE2H-2M3-10 AZ0001	OPT
RV2 RV3 RV4 R40	RDR0571 RDR0571 RDR0571 RME1784CA	VR, CARBON VR, CARBON VR, CARBON R, METAL RK09K113-B5K, BLK RK09K113-B5K, BLK RK09K113-B5K, BLK 1/32W 0 OHM +-5%	OPT OPT OPT

**CALL**

SYMBOL	PART CODE	DESCRIPTION	
J12	JBF0070CG	CONNECTOR FH12-10S-0. 5SH	
D2	HLE0005 HYL0011	LED SPACER EBR5304S LH-5-2 (H=2MM)	
SW3 SW4 SW5	SSP1101 SSP1101 SSP1101	SW, PB SW, PB SW, PB SKHHBV SKHHBV SKHHBV	

**REAR1**

SYMBOL	PART CODE	DESCRIPTION	
CN8 CN11 J29	JMH0276 JMH0117 JBD0043	CON, MULTI CON, MULTI CONNECTOR HA16PRQ-3SE (05) HA16RA-4P DF11-10DP-2DSA	
FIL1	AFD0055	FIL DSS306-55B471M100	

**REAR2**

SYMBOL	PART CODE	DESCRIPTION	
J18	JBD0235	CONNECTOR DF11-8DP-2DSA (01)	
D3 D4	HLT0006 8518367 B HLT0006 8518367 B	LED SPACER LED SPACER TLUR124 LH-5-12 TLUR124 LH-5-12	
SW7 SW7	SST0385 SSY0680 SST0371	SW, TOGGLE BRACKET SW, TOGGLE ATE2E-2M3-10 AZ0001 ATE2D-2M3-10	OPT
R43 R44 R45	RME1413CA	R, METAL NOT USED NOT USED 1/10W 0 OHM	

**BNC**

SYMBOL	PART CODE	DESCRIPTION	
CN9 CN10	JHH0013 JHH0013	CON, COAX CON, COAX HXC0325-01-310 HXC0325-01-310	
J19	JBD0040	CONNECTOR DF11-4DP-2DSA	



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