

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(1/8)

SYMBOL	PART CODE	DESCRIPTION	
BPF1	AFF0048	FIL	FIL-RF
C101	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C102	CCG0548CA	C, CERAMIC	50 V 5 PF+-0.25PF
C103	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C104	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C105	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C106	GSX0165CZ	C, TA ELYC	16 V 3.3 UF+-20%
C107	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C108	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C112	CCG0548CA	C, CERAMIC	50 V 5 PF+-0.25PF
C113	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C114	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C115	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C116	GSX0165CZ	C, TA ELYC	16 V 3.3 UF+-20%
C117	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C118	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C122	CCG0548CA	C, CERAMIC	50 V 5 PF+-0.25PF
C123	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C124	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C125	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C126	GSX0165CZ	C, TA ELYC	16 V 3.3 UF+-20%
C127	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C128	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C131	CCG0557CA	C, CERAMIC	50 V 15 PF+-5%
C132		NOT USED	
C133	CCG0558CA	C, CERAMIC	50 V 150 PF+-5%
C134		NOT USED	
C135	CCG0556CA	C, CERAMIC	50 V 120 PF+-5%
C136		NOT USED	
C137	CCG0564CA	C, CERAMIC	50 V 33 PF+-5%
C138		NOT USED	
C139	CCG0557CA	C, CERAMIC	50 V 15 PF+-5%
C140		NOT USED	
C141	CCG0550CA	C, CERAMIC	50 V 7 PF+-0.5 PF
C142		NOT USED	
C143	CCG0551CA	C, CERAMIC	50 V 8 PF+-0.5PF
C144		NOT USED	
C151	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C152	CCG0548CA	C, CERAMIC	50 V 5 PF+-0.25PF
C153	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C154	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C155	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C156	GSX0165CZ	C, TA ELYC	16 V 3.3 UF+-20%
C157	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C158	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C162	CCG0548CA	C, CERAMIC	50 V 5 PF+-0.25PF
C163	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C164	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C165	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C166	GSX0165CZ	C, TA ELYC	16 V 3.3 UF+-20%
C167	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C168	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C172	CCG0548CA	C, CERAMIC	50 V 5 PF+-0.25PF
C173	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C174	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C175	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C176	GSX0165CZ	C, TA ELYC	16 V 3.3 UF+-20%
C177	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C178	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C181	CCG0557CA	C, CERAMIC	50 V 15 PF+-5%
C182		NOT USED	
C183	CCG0558CA	C, CERAMIC	50 V 150 PF+-5%
C184		NOT USED	
C185	CCG0556CA	C, CERAMIC	50 V 120 PF+-5%
C186		NOT USED	
C187	CCG0564CA	C, CERAMIC	50 V 33 PF+-5%
C188		NOT USED	
C189	CCG0557CA	C, CERAMIC	50 V 15 PF+-5%
C190		NOT USED	
C191	CCG0550CA	C, CERAMIC	50 V 7 PF+-0.5 PF
C192		NOT USED	
C193	CCG0551CA	C, CERAMIC	50 V 8 PF+-0.5PF
C194		NOT USED	
C201	CCG0547CA	C, CERAMIC	50 V 4 PF+-0.25PF
C202		NOT USED	
C203	GSX0165CZ	C, TA ELYC	16 V 3.3 UF+-20%
C204	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C206	CCG0575CA	C, CERAMIC	25 V10000 PF+-10%
C207	CEU0070CX	C, AL ELYC	16 V 47 UF+-20%
C212	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C213	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C214	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C215	CCG0575CA	C, CERAMIC	25 V10000 PF+-10%
C222	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C223	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C224	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C225	CCG0575CA	C, CERAMIC	25 V10000 PF+-10%
C229		NOT USED	
C230	CCG0575CA	C, CERAMIC	25 V10000 PF+-10%
C231	CCG0575CA	C, CERAMIC	25 V10000 PF+-10%

MU-DEM(2/8)

SYMBOL	PART CODE	DESCRIPTION	
C232	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C233	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C234	GSX0206CZ	C, TA ELYC	35 V 1 UF+-20%
C235	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C236	GSX0206CZ	C, TA ELYC	35 V 1 UF+-20%
C237	GSM0021CZ	C, TA ELYC	16 V 2.2 UF+-20%
C238	CCG0575CA	C, CERAMIC	25 V10000 PF+-10%
C239	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C240		NOT USED	
C241	CCG0575CA	C, CERAMIC	25 V10000 PF+-10%
C205	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C208	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C242	CEU0070CX	C, AL ELYC	16 V 47 UF+-20%
C243	CCG0568CA	C, CERAMIC	50 V 68 PF+-5%
C244		NOT USED	
C245		NOT USED	
C246		NOT USED	
C247	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C250	GSM0036GY	C, TA ELYC	10 V 47 UF+-20%
C260	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C261	CCG0554CA	C, CERAMIC	50 V 100 PF+-5%
C262	CCG0553CA	C, CERAMIC	50 V 10 PF+-0.5PF
C263	CCG0554CA	C, CERAMIC	50 V 100 PF+-5%
C264	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C265	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C266	GSM0021CZ	C, TA ELYC	16 V 2.2 UF+-20%
C267	CEU0070CX	C, AL ELYC	16 V 47 UF+-20%
C268	CCG0575CA	C, CERAMIC	25 V10000 PF+-10%
C280	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C281	GSX0206CZ	C, TA ELYC	35 V 1 UF+-20%
C282	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C283	CCG0554CA	C, CERAMIC	50 V 100 PF+-5%
C284	CCG0554CA	C, CERAMIC	50 V 100 PF+-5%
C285	CCG0574CA	C, CERAMIC	50 V 1000 PF+-10%
C300	CCG0573CA	C, CERAMIC	50 V 2 PF+-0.25PF
C301	CCG0557CA	C, CERAMIC	50 V 15 PF+-5%
C302	CCG0564CA	C, CERAMIC	50 V 33 PF+-5%
C303	CCG0548CA	C, CERAMIC	50 V 5 PF+-0.25PF
C304	CCG0559CA	C, CERAMIC	50 V 18 PF+-5%
C305	CCG0573CA	C, CERAMIC	50 V 2 PF+-0.25PF
C306	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C307	GSM0021CZ	C, TA ELYC	16 V 2.2 UF+-20%
C308	GSM0021CZ	C, TA ELYC	16 V 2.2 UF+-20%
C316	GSM0021CZ	C, TA ELYC	16 V 2.2 UF+-20%
C317	GSM0021CZ	C, TA ELYC	16 V 2.2 UF+-20%
C321	CCG0583CA	C, CERAMIC	50 V 680 PF+-10%
C322	CCG0552CA	C, CERAMIC	50 V 9 PF+-0.5PF
C323	CCG0566CA	C, CERAMIC	50 V 47 PF+-5%
C324	CCG0573CA	C, CERAMIC	50 V 2 PF+-0.25PF
C334	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C335	CEU0070CX	C, AL ELYC	16 V 47 UF+-20%
C344		NOT USED	
C346	CEU0070CX	C, AL ELYC	16 V 47 UF+-20%
C347	CCG0678CA	C, CERAMIC	16 V 0.1 UF+80-20%
C401	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C402	CCG0548CA	C, CERAMIC	50 V 5 PF+-0.25PF
C403	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C404	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C405	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C406	GSX0165CZ	C, TA ELYC	16 V 3.3 UF+-20%
C407	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C408	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C412	CCG0548CA	C, CERAMIC	50 V 5 PF+-0.25PF
C413	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C414	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C415	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C416	GSX0165CZ	C, TA ELYC	16 V 3.3 UF+-20%
C417	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C418	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C422	CCG0548CA	C, CERAMIC	50 V 5 PF+-0.25PF
C423	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C424	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C425	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C426	GSX0165CZ	C, TA ELYC	16 V 3.3 UF+-20%
C427	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C428	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%
C431	CCG0552CA	C, CERAMIC	50 V 9 PF+-0.5PF
C432		NOT USED	
C433	CCG0565CA	C, CERAMIC	50 V 39 PF+-5%
C434		NOT USED	
C435	CCG0568CA	C, CERAMIC	50 V 68 PF+-5%
C436		NOT USED	
C437	CCG0564CA	C, CERAMIC	50 V 33 PF+-5%
C438		NOT USED	
C439	CCG0555CA	C, CERAMIC	50 V 12 PF+-5%
C440		NOT USED	
C441	CCG0547CA	C, CERAMIC	50 V 4 PF+-0.25PF
C442		NOT USED	
C443	CCG0548CA	C, CERAMIC	50 V 5 PF+-0.25PF
C444		NOT USED	
C451	CCG0576CA	C, CERAMIC	50 V 1500 PF+-10%

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	CSX0165CZ	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	CSX0165CZ	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	CSX0165CZ	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	CSX0165CZ	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	CSX0206CZ	C, TA ELYC	35 V 1 UF+-20%
C535	CCG0678CA	C, CERAMIC	16 V 0.1 UF+-80-20%
C536	CSX0206CZ	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	CSX0206CZ	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(5/8)

SYMBOL	PART CODE	DESCRIPTION	
L532	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L541	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L561	TLL0509CA	COIL	240 MA 220 NH+-5%
L571	TLL0340CD	COIL	LQH43MN100K03L (10UH)
L601	TLL0295CA	COIL	70 MA 4.7 UH+-20%
L602	TLL0313CA	COIL	70 MA 3.3 UH+-20%
LPF331	AFL0151	FIL	LP6MHZ-3039
LV261	8496136	G	COIL 5SS 0.28UH
LV321	8496135	R	COIL 5SW 31UH
LV561	8496136	K	COIL 5SS 0.18UH
P101	JBF0098	CONNECTOR	FX6-20P-0.8SV1
P102	JBF0098	CONNECTOR	FX6-20P-0.8SV1
P103	JBF0089	CONNECTOR	FX6-40P-0.8SV1
Q211	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q221	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q241	HTC0690CA	TRANSISTOR	2SC2620B (QB)
Q242	HTC0690CA	TRANSISTOR	2SC2620B (QB)
Q243	HTC0690CA	TRANSISTOR	2SC2620B (QB)
Q244	HTC0690CA	TRANSISTOR	2SC2620B (QB)
Q245	HTC0690CA	TRANSISTOR	2SC2620B (QB)
Q261	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q262	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q280	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q290	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q316	HTA0268CA	TRANSISTOR	2SA1122C (GC)
Q317	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q511	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q521	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q541	HTC0690CA	TRANSISTOR	2SC2620B (QB)
Q542	HTC0690CA	TRANSISTOR	2SC2620B (QB)
Q543	HTC0690CA	TRANSISTOR	2SC2620B (QB)
Q544	HTC0690CA	TRANSISTOR	2SC2620B (QB)
Q545	HTC0690CA	TRANSISTOR	2SC2620B (QB)
Q561	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q562	HTC0686CA	TRANSISTOR	2SC2462C (LC)
Q580	HTC0819CZ	TRANSISTOR	2SC3356 (R22[R25])
Q590	HTC0686CA	TRANSISTOR	2SC2462C (LC)
R91		NOT USED	
R92	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R93		NOT USED	
R94		NOT USED	
R95		NOT USED	
R101		NOT USED	
R102	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R103		NOT USED	
R104	RME1816CA	R, METAL	1/32W 3.9 KOHM +-5%
R105	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R106	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R111		NOT USED	
R112	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R113		NOT USED	
R114	RME1816CA	R, METAL	1/32W 3.9 KOHM +-5%
R115	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R116	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R121		NOT USED	
R122	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R123		NOT USED	
R124	RME1816CA	R, METAL	1/32W 3.9 KOHM +-5%
R125	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R126	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R131		NOT USED	
R132	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R133		NOT USED	
R151		NOT USED	
R152	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R153		NOT USED	
R154	RME1816CA	R, METAL	1/32W 3.9 KOHM +-5%
R155	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R156	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R161		NOT USED	
R162	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R163		NOT USED	
R164	RME1816CA	R, METAL	1/32W 3.9 KOHM +-5%
R165	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R166	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R171		NOT USED	
R172	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R173		NOT USED	
R174	RME1816CA	R, METAL	1/32W 3.9 KOHM +-5%
R175	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R176	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R181		NOT USED	
R182	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R183		NOT USED	
R201	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R202	RME1788CA	R, METAL	1/32W 18 OHM +-5%

MU-DEM(6/8)

SYMBOL	PART CODE	DESCRIPTION	
R203	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R206	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R207	RME1788CA	R, METAL	1/32W 18 OHM +-5%
R208	RME1802CA	R, METAL	1/32W 270 OHM +-5%
R211	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R212	RME1819CA	R, METAL	1/32W 6.8 KOHM +-5%
R213	RME1829CA	R, METAL	1/32W 47 KOHM +-5%
R214	RME1805CA	R, METAL	1/32W 470 OHM +-5%
R215	RME1827CA	R, METAL	1/32W 33 KOHM +-5%
R216	RME1832CA	R, METAL	1/32W 82 KOHM +-5%
R217	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R218	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R221	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R222	RME1819CA	R, METAL	1/32W 6.8 KOHM +-5%
R223	RME1829CA	R, METAL	1/32W 47 KOHM +-5%
R224	RME1805CA	R, METAL	1/32W 470 OHM +-5%
R225	RME1827CA	R, METAL	1/32W 33 KOHM +-5%
R226	RME1832CA	R, METAL	1/32W 82 KOHM +-5%
R227	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R228	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R231	RME1785CA	R, METAL	1/32W 10 OHM +-5%
R232	RME1794CA	R, METAL	1/32W 56 OHM +-5%
R233	RME1831CA	R, METAL	1/32W 68 KOHM +-5%
R234	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R235	RME1800CA	R, METAL	1/32W 180 OHM +-5%
R236	RME1800CA	R, METAL	1/32W 180 OHM +-5%
R237	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R238	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R239	RME1807CA	R, METAL	1/32W 680 OHM +-5%
R240	RME1792CA	R, METAL	1/32W 39 OHM +-5%
R241	RME1807CA	R, METAL	1/32W 680 OHM +-5%
R242	RME1792CA	R, METAL	1/32W 39 OHM +-5%
R243	RME1789CA	R, METAL	1/32W 22 OHM +-5%
R244	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R245	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R246	RME1791CA	R, METAL	1/32W 33 OHM +-5%
R247	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R248	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R249	RME1791CA	R, METAL	1/32W 33 OHM +-5%
R250	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R251	RME1827CA	R, METAL	1/32W 33 KOHM +-5%
R252	RME1824CA	R, METAL	1/32W 18 KOHM +-5%
R253	RME1800CA	R, METAL	1/32W 180 OHM +-5%
R254	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R255	RME1798CA	R, METAL	1/32W 120 OHM +-5%
R261	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R262	RME1823CA	R, METAL	1/32W 15 KOHM +-5%
R263	RME1819CA	R, METAL	1/32W 6.8 KOHM +-5%
R264		NOT USED	
R265	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R266	RME1803CA	R, METAL	1/32W 330 OHM +-5%
R267	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R268	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R269	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R280	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R281	RME1823CA	R, METAL	1/32W 15 KOHM +-5%
R282	RME1791CA	R, METAL	1/32W 33 OHM +-5%
R283	RME1805CA	R, METAL	1/32W 470 OHM +-5%
R284	RME1805CA	R, METAL	1/32W 470 OHM +-5%
R285	RME1797CA	R, METAL	1/32W 100 OHM +-5%
R290	RME1834CA	R, METAL	1/32W 150 KOHM +-5%
R291	RME1828CA	R, METAL	1/32W 39 KOHM +-5%
R292		NOT USED	
R270		NOT USED	
R293	RME1818CA	R, METAL	1/32W 5.6 KOHM +-5%
R294	RME1805CA	R, METAL	1/32W 470 OHM +-5%
R301	RME1805CA	R, METAL	1/32W 470 OHM +-5%
R302	RME1806CA	R, METAL	1/32W 560 OHM +-5%
R303	RME1806CA	R, METAL	1/32W 560 OHM +-5%
R304		NOT USED	
R305		NOT USED	
R306	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R307	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R308	RME1825CA	R, METAL	1/32W 22 KOHM +-5%
R309	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R310	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R311	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R312	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R313		NOT USED	
R314	RME1821CA	R, METAL	1/32W 10 KOHM +-5%
R316	RME1828CA	R, METAL	1/32W 39 KOHM +-5%
R317	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R318	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R321	RME1803CA	R, METAL	1/32W 330 OHM +-5%
R322	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R323	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R324	RME1799CA	R, METAL	1/32W 150 OHM +-5%
R325	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R326	RME1801CA	R, METAL	1/32W 220 OHM +-5%
R315		NOT USED	
R327	RME1825CA	R, METAL	1/32W 22 KOHM +-5%

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	TLL0559	COIL L3195
T103	TTX0147	XFMR 99-56 (36-12V)
T104	TLD0049	COIL DR18AJ-0510
RL101	SRM0354	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(1/3)

SYMBOL	PART CODE	DESCRIPTION	
IC201	ILN0066CG	IC, ANALOG	NJM4560M
IC202	ILTO102CX	IC, ANALOG	TL1451ACNSR
IC203	ILN0066CG	IC, ANALOG	NJM4560M
IC204	IPHO003CY	IC	HA178L05UA-TL
IC205	IPT0010CZ	IC	LM4041DM3-ADJ
IC206	ILN0066CG	IC, ANALOG	NJM4560M
IC207	IDT0402CD	IC, LOGIC	TC4W53FU
IC208	IDT0354CA	IC, LOGIC	TC7S32FU (E4)
IC209	ILN0066CG	IC, ANALOG	NJM4560M
IC210	ILTO102CX	IC, ANALOG	TL1451ACNSR
Q201	HTD0184CY	TRANSISTOR	2SD1000 (LL)
Q202	HTJ0031	TRANSISTOR	2SJ279L
Q203	HTD0184CY	TRANSISTOR	2SD1000 (LL)
Q204	HTD0245CZ	TRANSISTOR	2SD1820
Q205	HTB0213CZ	TRANSISTOR	2SB1219
Q206	HTB0213CZ	TRANSISTOR	2SB1219
Q207	HTD0184CY	TRANSISTOR	2SD1000 (LL)
Q208	HTD0245CZ	TRANSISTOR	2SD1820
Q209	HTJ0031	TRANSISTOR	2SJ279L
Q210	HTC0973	TRANSISTOR	2SC3420GR
Q211	HTD0184CY	TRANSISTOR	2SD1000 (LL)
Q212	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q213	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q214	HTJ0031	TRANSISTOR	2SJ279L
Q215	HTD0184CY	TRANSISTOR	2SD1000 (LL)
Q216	HTD0245CZ	TRANSISTOR	2SD1820
Q217	HTB0213CZ	TRANSISTOR	2SB1219
Q218	HTD0160CZ	TRANSISTOR	DTA124EKA
Q219	HTD0160CZ	TRANSISTOR	DTA124EKA
Q220	HTD0160CZ	TRANSISTOR	DTA124EKA
Q221		NOT USED	
Q222	HTB0213CZ	TRANSISTOR	2SB1219
Q223	HTD0160CZ	TRANSISTOR	DTA124EKA
Q224	HTD0245CZ	TRANSISTOR	2SD1820
Q225	HTC0973	TRANSISTOR	2SC3420GR
Q226	HTD0160CZ	TRANSISTOR	DTA124EKA
Q227	HTJ0031	TRANSISTOR	2SJ279L
Q228	HTD0160CZ	TRANSISTOR	DTA124EKA
Q229	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q230	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q231	HTC0990CZ	TRANSISTOR	2SC3360 (N17)
Q232	HTD0247CZ	TRANSISTOR	DTC124EUA (25)
Q233	HTD0160CZ	TRANSISTOR	DTA124EKA
D201	HDS0596	DIODE	SB40-05J
D202	HDS0596	DIODE	SB40-05J
D203	HNS0630CD	DIODE	SFPB-64 (C4XX)
D204	HNH0043CZ	DIODE, ZEN	HZM5.1NB1-TL
D205	HDD0154CZ	DIODE	DAP202K
D206	HDD0154CZ	DIODE	DAP202K
D207	HDS0630CD	DIODE	SFPB-64 (C4XX)
D208	HDD0154CZ	DIODE	DAP202K
D209	HDD0154CZ	DIODE	DAP202K
D210	HDE0063	DIODE	EU2
D211	HDD0154CZ	DIODE	DAP202K
D212	HNH0043CZ	DIODE, ZEN	HZM5.1NB1-TL
D213		NOT USED	
R201	RME1833CA	R, METAL	1/32W 100 KOHM +5%
R202	RMR4860CA	R, METAL	1/16W 10 KOHM +-0.5%
R203	RMR4891CA	R, METAL	1/16W 8.2 KOHM +-0.5%
R204	RME1813CA	R, METAL	1/32W 2.2 KOHM +5%
R205	RMR4860CA	R, METAL	1/16W 10 KOHM +-0.5%
R206	RMR4900CA	R, METAL	1/16W 1.5 KOHM +-0.5%
R207	RMR4910CA	R, METAL	1/16W 2.2 KOHM +-0.5%
R208	RMR4907CA	R, METAL	1/16W 470 OHM +-0.5%
R209	RME1827CA	R, METAL	1/32W 33 KOHM +-5%
R210	RMR4860CA	R, METAL	1/16W 10 KOHM +-0.5%
R211	RMR4860CA	R, METAL	1/16W 10 KOHM +-0.5%
R212	RME1785CA	R, METAL	1/32W 10 OHM +-5%
R213	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R214	RMR4891CA	R, METAL	1/16W 8.2 KOHM +-0.5%
R215	RMR4924CA	R, METAL	1/16W 2.7 KOHM +-0.5%
R216	RME0912CA	R, METAL	1/8W 0 OHM
R217	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R218	RMR4891CA	R, METAL	1/16W 8.2 KOHM +-0.5%
R219	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R220	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R222	RMR4891CA	R, METAL	1/16W 8.2 KOHM +-0.5%
R223	RMR4860CA	R, METAL	1/16W 10 KOHM +-0.5%
R224	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R225	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R226	RMR4891CA	R, METAL	1/16W 8.2 KOHM +-0.5%
R227	RMR4924CA	R, METAL	1/16W 2.7 KOHM +-0.5%
R228	RME1785CA	R, METAL	1/32W 10 OHM +-5%
R229	RMR4924CA	R, METAL	1/16W 2.7 KOHM +-0.5%
R230	RMR4888CA	R, METAL	1/16W 3.3 KOHM +-0.5%
R231	RMR4860CA	R, METAL	1/16W 10 KOHM +-0.5%
R232	RMR4925CA	R, METAL	1/16W 18 KOHM +-0.5%
R233	RMR4935CA	R, METAL	1/16W 100 OHM +-0.5%

MU-REG(2/3)

SYMBOL	PART CODE	DESCRIPTION	
R234	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R235	RMR4924CA	R, METAL	1/16W 2.7 KOHM +-0.5%
R236	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R237	RMR4891CA	R, METAL	1/16W 8.2 KOHM +-0.5%
R238	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R239	RMR4890CA	R, METAL	1/16W 5.6 KOHM +-0.5%
R240	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R241	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R242	RMR4924CA	R, METAL	1/16W 2.7 KOHM +-0.5%
R243	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R244		NOT USED	
R245	RMR4924CA	R, METAL	1/16W 2.7 KOHM +-0.5%
R246	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R247	RMR4910CA	R, METAL	1/16W 2.2 KOHM +-0.5%
R248	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R249	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R250	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R251	RME0912CA	R, METAL	1/8W 0 OHM
R252	RMR4891CA	R, METAL	1/16W 8.2 KOHM +-0.5%
R253	RMR4891CA	R, METAL	1/16W 8.2 KOHM +-0.5%
R254	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R255	RME0912CA	R, METAL	1/8W 0 OHM
R256	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R257	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R258	RMR4892CA	R, METAL	1/16W 15 KOHM +-0.5%
R259	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R260	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R261	RMR4930CA	R, METAL	1/16W 6.8 KOHM +-0.5%
R262	RMR4924CA	R, METAL	1/16W 2.7 KOHM +-0.5%
R263	RMR4900CA	R, METAL	1/16W 1.5 KOHM +-0.5%
R264	RMR4910CA	R, METAL	1/16W 2.2 KOHM +-0.5%
R265	RMR4892CA	R, METAL	1/16W 15 KOHM +-0.5%
R266	RMR4921CA	R, METAL	1/16W 27 KOHM +-0.5%
R267	RMR4921CA	R, METAL	1/16W 27 KOHM +-0.5%
R268	RME1835CA	R, METAL	1/32W 220 KOHM +-5%
R269	RME1785CA	R, METAL	1/32W 10 OHM +-5%
R270	RMR4930CA	R, METAL	1/16W 6.8 KOHM +-0.5%
R271	RMR4924CA	R, METAL	1/16W 2.7 KOHM +-0.5%
R272	RMR4907CA	R, METAL	1/16W 470 OHM +-0.5%
R273	RMR4891CA	R, METAL	1/16W 8.2 KOHM +-0.5%
R274	RMR4909CA	R, METAL	1/16W 1 KOHM +-0.5%
R275	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R276	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R278	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R279	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R280	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R281	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R282	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R283	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R284	RMR4891CA	R, METAL	1/16W 8.2 KOHM +-0.5%
R285	RMR4891CA	R, METAL	1/16W 8.2 KOHM +-0.5%
R286	RMR4924CA	R, METAL	1/16W 2.7 KOHM +-0.5%
R287	RME1785CA	R, METAL	1/32W 10 OHM +-5%
R288	RMR4930CA	R, METAL	1/16W 6.8 KOHM +-0.5%
R289	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R290		NOT USED	
R291	RMR4921CA	R, METAL	1/16W 27 KOHM +-0.5%
R292	RMR4891CA	R, METAL	1/16W 8.2 KOHM +-0.5%
R293	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R294	RME1813CA	R, METAL	1/32W 2.2 KOHM +-5%
R295	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R296	RME1835CA	R, METAL	1/32W 220 KOHM +-5%
R297	RMR4869CA	R, METAL	1/16W 39 KOHM +-0.5%
R298	RME0912CA	R, METAL	1/8W 0 OHM
R299	RMR4930CA	R, METAL	1/16W 6.8 KOHM +-0.5%
R300	RMR4172CA	R, METAL	1/16W 100 KOHM +-0.5%
R301	RMR4172CA	R, METAL	1/16W 100 KOHM +-0.5%
R302	RME1809CA	R, METAL	1/32W 1 KOHM +-5%
R303	RME1833CA	R, METAL	1/32W 100 KOHM +-5%
R304	RME0912CA	R, METAL	1/8W 0 OHM
R305	RMR4912CA	R, METAL	1/16W 47 KOHM +-0.5%
R306	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R307	RME1818CA	R, METAL	1/32W 5.6 KOHM +-5%
R308	RMR4920CA	R, METAL	1/16W 33 KOHM +-0.5%
R309	RMR4889CA	R, METAL	1/16W 4.7 KOHM +-0.5%
R310	RMR4928CA	R, METAL	1/16W 680 OHM +-0.5%
R311	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R312	RMR4921CA	R, METAL	1/16W 27 KOHM +-0.5%
R313	RME1784CA	R, METAL	1/32W 0 OHM +-5%
R314	RME1839CA	R, METAL	1/32W 1 MOHM +-5%
C201		NOT USED	
C202	CCG9295CA	C, CERAMIC	25 V 0.1 UF+80-20%
C203	CCU0205CA	C, CERAMIC	50 V 1 UF+80-20%
C204	CELO117	C, AL. ELYC	35 V 100 UF+-20%
C205	CCG0622CA	C, CERAMIC	50 V 330 PF+-10%
C206	CCG9715CA	C, CERAMIC	16 V 1 UF+80-20%
C207	CELO109	C, AL. ELYC	16 V 100 UF+-20%
C208	CCG0575CA	C, CERAMIC	25 V10000 PF+-10%
C209	CCG0622CA	C, CERAMIC	50 V 330 PF+-10%
C210	CELO109	C, AL. ELYC	16 V 100 UF+-20%