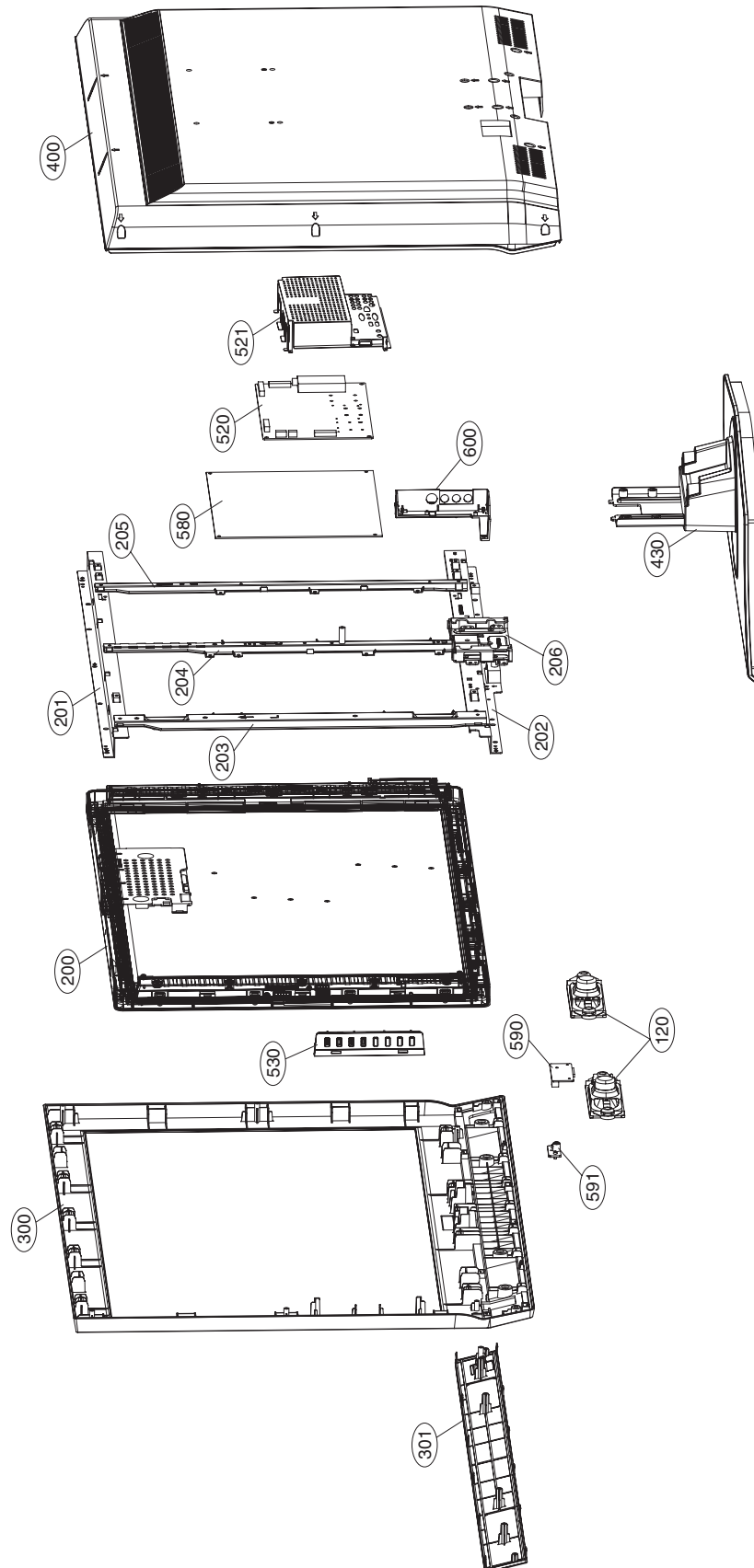


EXPLODED VIEW



EXPLODED VIEW PARTS LIST

No.		PART NO.	DESCRIPTION
	120	EAB33496901	Speaker,Full Range 5B084 ND 10W 8OHM 82DB 120HZ 147 X 42 X 31 LUG ESTEC
⚠	200	EAJ37543301	LCD,Module-TFT LC320WX4-SLD2 WXGA 32INCH 1366X768 500CD COLOR 72% 16/9
	201	MJH32520204	Supporter PRESS EGI 1.2t GUIDE EGI METAL BAR, TOP (32LC5) Europass3
	202	MJH32520404	Supporter PRESS EGI 1.2t GUIDE EGI METAL BAR, BOTTOM (32LC5) Europass3
	203	MJH32520501	Supporter PRESS EGI 1.0t GUIDE EGI METAL BAR, FOR POWER (32LC4)
	204	MJH32520601	Supporter PRESS EGI 1.0t GUIDE EGI METAL BAR, MIDDLE (32LC4)
	205	MJH32520701	Supporter PRESS EGI 1.0t GUIDE EGI METAL BAR, FOR MAIN (32LC4)
	206	MGJ32973601	Plate, PRESS SECC 1.6 SUPPORTER SBHG-A METAL JIG BOTTOM
⚠	300	ABJ32467302	Cabinet Assembly 32LC7DA LT73A 32" CABINET ASSY FOR TAIWAN
		ABJ32885603	Cabinet Assembly 32LC52-ZC LP78A 32" H&C + DIRECT Hole, C/SKD
	301	ABA33223901	Bracket Assembly GRILLE 32LC7 LP78A -
⚠	400	ACQ32467621	Cover Assembly,Rear 32LC55/7D-ZA LD73A - PHANTOM 32" EUROPASS3 BACK COVER
⚠	430	AAN31752703	Base Assembly STAND 32LC4 TOOL LA64F STAND ASSY C/SKD
		AAN31752704	Base Assembly STAND 32LC4 TOOL LA64F STAND ASSY C/SKD H&C
	520	EBR37029503	PCB Assembly,Main MAIN1 T.T LD73A 32LC4D-ZA SEUVLJG Separation-Tuner MAIN TOTAL
	521	MJH32521103	Supporter PRESS EGI 0.5t GUIDE EGI METAL, REAR SHIELD (32LC4)
		MJH32521113	Supporter PRESS EGI 0.5t GUIDE EGI METAL, REAR SHIELD (32LC4/7D-ZA)
	530	EBR34778401	PCB Assembly,Sub SUB T.T LD73A 37LC4D-ZN AEULLHX CONTROL TOTAL
⚠	580	EAY34795001	Power Supply Assembly LGIT_32inch FREE Tornado 32inch LCD LGIT LCD Tornado 32inch
	590	EBR35734601	PCB Assembly,Sub SUB T.T LD73A 42LC7D-ZA AEUVLHX IR/LED TOTAL
	591	MKC34384901	Window MOLD PMMA WINDOW 32/37/42/47LC7 PMMA LED & PRE AMP
		MES36332301	Indicator MOLD ABS LED&PRE AMP 47LC7 PMMA 7 PHY NONE
	600	EBR36262801	PCB Assembly,Sub SUB T.T LD73A 32LC7D-ZA AEUVLHX SIDE A/V TOTAL

REPLACEMENT PARTS LIST

DATE: 2007. 04. 02.

LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
CAPACITORS					
C1	0CH3104K566	0805B104K500CT 100nF 10% 50V X7R -55TO+125C	C117	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C100	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V C0G -55TO+125C	C118	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V 16MA -40TO+105
C100	0CH5101K416	C2012C0G1H101JT 100pF 5% 50V C0G -55TO+125C	C119	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C100	0CH5101K416	C2012C0G1H101JT 100pF 5% 50V C0G -55TO+125C	C120	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1003	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C1204	0CC221CK41A	C1608C0G1H221JT 220pF 5% 50V C0G -55TO+125C
C1004	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C1205	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C1005	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C1206	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R -55TO+125C 1
C1006	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C1207	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C1007	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1208	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R -55TO+125C 1
C1008	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1209	0CC221CK41A	C1608C0G1H221JT 220pF 5% 50V C0G -55TO+125C
C1009	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C121	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C101	0CE476VF6DC	VGV476M016S0ANE010 47uF 20% 16V 70MA -40TO+	C1210	0CC221CK41A	C1608C0G1H221JT 220pF 5% 50V C0G -55TO+125C
C101	0CH5101K416	C2012C0G1H101JT 100pF 5% 50V C0G -55TO+125C	C1211	0CC331CK41A	C1608C0G1H331JT 330pF 5% 50V C0G -55TO+125C
C101	0CK103BH56A	C1005X7R1E103KT- 10nF 10% 25V X7R -55TO+125	C1215	0CC331CK41A	C1608C0G1H331JT 330pF 5% 50V C0G -55TO+125C
C1010	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1216	0CC331CK41A	C1608C0G1H331JT 330pF 5% 50V C0G -55TO+125C
C102	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V 16MA -40TO+105	C1217	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V 25MA -40TO+105
C102	0CE476VF6DC	VGV476M016S0ANE010 47uF 20% 16V 70MA -40TO+	C122	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C103	0CE476VF6DC	VGV476M016S0ANE010 47uF 20% 16V 70MA -40TO+	C1225	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V 25MA -40TO+105
C103	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C123	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C104	0CH5471K416	C2012C0G1H471JT 470pF 5% 50V C0G -55TO+125C	C1232	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1
C104	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V X7R -55TO+125C	C1234	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R -55TO+125C 1
C105	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C1235	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R -55TO+125C 1
C106	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C1236	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V 25MA -40TO+105
C1068	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C1237	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V 25MA -40TO+105
C107	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C1239	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C108	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C124	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C109	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V X7R -55TO+125C	C1244	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C110	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V 16MA -40TO+105	C1246	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C1104	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C1247	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1
C1105	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C125	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1106	0CC120CK41A	C1608C0G1H120JT 12pF 5% 50V C0G -55TO+125C	C126	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1108	0CC120CK41A	C1608C0G1H120JT 12pF 5% 50V C0G -55TO+125C	C127	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C111	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C128	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1116	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C129	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1119	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C130	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C112	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C1300	0CK105DH56A	C2012X7R105KFT 1uF 10% 25V X7R -55TO+125C 2
C1120	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1301	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C1121	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1302	0CE108EH618	KMG5.0TP25VB1000M 1000uF 20% 25V 821MA -55T
C1123	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1303	0CK105DH56A	C2012X7R105KFT 1uF 10% 25V X7R -55TO+125C 2
C1125	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1304	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C1128	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1305	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C113	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C1306	0CK222CK56A	0603B222K500CT 2.2nF 10% 50V X7R -55TO+125C
C1133	0CK104BF56A	C1005X7R104KET 100nF 10% 16V X7R -55TO+125C	C1307	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P -30TO+85C
C1134	0CK104BF56A	C1005X7R104KET 100nF 10% 16V X7R -55TO+125C	C1308	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P -30TO+85C
C1135	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1309	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V 19MA -40TO+1
C1136	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C131	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C114	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C1310	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V 19MA -40TO+1
C115	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C1311	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C116	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C1312	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
			C1313	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V 30MA -40TO+105

LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
C1314	0CC030CK01A	0603N3R0C500LT 3pF 0.25PF 50V C0G -55TO+125	C138	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1315	0CC030CK01A	0603N3R0C500LT 3pF 0.25PF 50V C0G -55TO+125	C139	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1316	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C140	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1317	0CC560CK41A	C1608C0G1H560JT 56pF 5% 50V C0G -55TO+125C	C1400	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V 19MA -40TO+1
C1318	0CC560CK41A	C1608C0G1H560JT 56pF 5% 50V C0G -55TO+125C	C1401	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V 19MA -40TO+1
C1319	0CE335WK6D8	MVK4.0TP50VC3.3M 3.3uF 20% 50V 14MA -40TO+1	C1402	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P -30TO+85C
C132	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C1403	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P -30TO+85C
C1320	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T	C1404	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C1321	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T	C1407	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V 30MA -40TO+105
C1322	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C1408	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1
C1325	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V 30MA -40TO+105	C1409	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1326	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T	C141	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1327	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1410	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA -40TO+105
C1329	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T	C1411	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C133	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C1412	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1330	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C1413	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1332	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T	C1418	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T
C1333	0CC101CK41A	C1608C0G1H101JT 100pF 5% 50V C0G -55TO+125C	C1419	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T
C1335	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T	C142	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1338	0CK471CK56A	C1608X7R1H471KT 470pF 10% 50V X7R -55TO+125	C1420	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V Y5V -30TO+85C
C134	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C1421	0CC820CK41A	C1608C0G1H820JT 82pF 5% 50V C0G -55TO+125C
C1340	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C1422	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T
C1341	0CE335WK6D8	MVK4.0TP50VC3.3M 3.3uF 20% 50V 14MA -40TO+1	C1423	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T
C1342	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1426	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T
C1343	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C1428	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V Y5V -30TO+85C
C1344	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V 25MA -40TO+105	C1429	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T
C1345	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V 25MA -40TO+105	C143	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1346	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T	C1439	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T
C1347	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T	C144	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C135	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C1440	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V Y5V -30TO+85C
C1350	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V 16MA -40TO+105	C1441	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T
C1351	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1442	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V Y5V -30TO+85C
C1352	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1444	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T
C1353	0CK222CK56A	0603B222K500CT 2.2nF 10% 50V X7R -55TO+125C	C1445	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V Y5V -30TO+85C
C1354	0CC102CK41A	C1608C0G1H102JT 1nF 5% 50V C0G -55TO+125C 1	C1447	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T
C1355	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1448	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T
C1356	0CC101CK41A	C1608C0G1H101JT 100pF 5% 50V C0G -55TO+125C	C1449	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V Y5V -30TO+85C
C1357	0CC221CK41A	C1608C0G1H221JT 220pF 5% 50V C0G -55TO+125C	C145	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1358	0CH2122K516	0805B122K500CT 1.2nF 10% 50V Y5P -30TO+85C	C1450	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1359	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C1451	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C136	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C1452	0CC150CK41A	C1608C0G1H150JT 15pF 5% 50V C0G -55TO+125C
C1360	0CC331CK41A	C1608C0G1H331JT 330pF 5% 50V C0G -55TO+125C	C1453	0CC150CK41A	C1608C0G1H150JT 15pF 5% 50V C0G -55TO+125C
C1361	0CC331CK41A	C1608C0G1H331JT 330pF 5% 50V C0G -55TO+125C	C146	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1362	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C147	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1363	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C148	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1364	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C149	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1365	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C150	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1366	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C151	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1367	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C152	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1368	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C153	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1369	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C154	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C137	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C155	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1370	0CF4741L430	PCMT365 76474 470nF 5% 63V MPE -40TO+85C NO	C156	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1371	0CF4741L430	PCMT365 76474 470nF 5% 63V MPE -40TO+85C NO	C157	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C1373	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C158	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C

LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
C159	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C203	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C160	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C204	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C161	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C206	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C162	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C207	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C163	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C209	EAE32755801	CL31A106K5HNNNE 10uF 10% 16V X5R -55TO+85C
C164	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C212	EAE32755801	CL31A106K5HNNNE 10uF 10% 16V X5R -55TO+85C
C165	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C213	EAE32755801	CL31A106K5HNNNE 10uF 10% 16V X5R -55TO+85C
C166	EAE32755801	CL31A106K5HNNNE 10uF 10% 16V X5R -55TO+85C	C216	EAE32755801	CL31A106K5HNNNE 10uF 10% 16V X5R -55TO+85C
C167	EAE32755801	CL31A106K5HNNNE 10uF 10% 16V X5R -55TO+85C	C218	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C168	EAE32755801	CL31A106K5HNNNE 10uF 10% 16V X5R -55TO+85C	C219	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C169	OCK100CK41A	C1608C0G1H100JT 10pF 5% 50V C0G -55TO+125C	C220	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C170	OCK220CK41A	C1608C0G1H220JT 22pF 5% 50V C0G -55TO+125C	C221	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C1700	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C222	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C1701	OCK104BF56A	C1005X7R104KET 100nF 10% 16V X7R -55TO+125C	C224	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C1702	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C226	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1
C1703	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C227	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1
C1704	OCK105CD56A	C1608X7R1A105KT 1uF 10% 10V X7R -55TO+125C	C228	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C1705	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C229	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C1706	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C230	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C1707	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C231	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C1708	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V 30MA -40TO+105	C232	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C1709	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C233	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C171	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C234	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C1710	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C235	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C172	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C236	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C173	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C237	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C174	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C238	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C175	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C239	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C176	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C240	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C177	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C241	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C178	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C242	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C179	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C243	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C180	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C301	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C181	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V 16MA -40TO+105	C302	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C182	OCK105CD56A	C1608X7R1A105KT 1uF 10% 10V X7R -55TO+125C	C303	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C183	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C306	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C184	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C307	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C185	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C308	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C186	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C309	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C187	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C310	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C188	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C311	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C189	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C312	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C190	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C313	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C191	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C314	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C192	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C409	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C193	OCK822CK46A	0603B822J500CT 8.2nF 10% 50V X7R -55TO+125C	C410	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C194	OCK822CK46A	0603B822J500CT 8.2nF 10% 50V X7R -55TO+125C	C411	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C195	OCK220CK41A	C1608C0G1H220JT 22pF 5% 50V C0G -55TO+125C	C412	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V 16MA -40TO+105
C196	OCK100CK41A	C1608C0G1H100JT 10pF 5% 50V C0G -55TO+125C	C413	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C197	OCK475CC94A	C1608Y5V0J475ZT 4.7uF -20TO+80% 6.3V Y5V -3	C414	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V 16MA -40TO+105
C198	OCK475CC94A	C1608Y5V0J475ZT 4.7uF -20TO+80% 6.3V Y5V -3	C415	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C
C199	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C429	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C200	OCK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C430	OCK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C201	OCK470CK41A	C1608C0G1H470JT 47pF 5% 50V C0G -55TO+125C	C515	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1
C202	OCK101CK41A	C1608C0G1H101JT 100pF 5% 50V C0G -55TO+125C	C516	OCK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C

LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
C517	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V 80MA -40TO+1	C636	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C
C518	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C637	0CK472CK56A	0603B472K500CT 4.7nF 10% 50V X7R -55TO+125C
C519	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C638	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1
C520	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C639	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1
C521	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C640	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1
C522	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C641	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V C0G -55TO+125C
C523	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C642	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V C0G -55TO+125C
C524	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA -40TO+10	C700	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C525	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C701	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V 30MA -40TO+105
C526	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C702	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C527	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C703	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C528	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V 80MA -40TO+1	C704	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C529	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C705	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V 30MA -40TO+105
C530	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C706	0CK104BF56A	C1005X7R104KET 100nF 10% 16V X7R -55TO+125C
C531	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C707	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C532	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C708	0CK104BF56A	C1005X7R104KET 100nF 10% 16V X7R -55TO+125C
C533	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C709	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C534	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V 80MA -40TO+1	C710	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C535	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V X7R -55TO+125C	C711	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C537	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C712	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C539	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C713	0CK104BF56A	C1005X7R104KET 100nF 10% 16V X7R -55TO+125C
C540	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V X7R -55TO+125C	C714	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C541	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C715	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C542	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C716	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C543	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C717	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C544	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C718	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C548	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C721	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C549	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C722	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C550	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C723	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V 30MA -40TO+105
C551	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C724	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C553	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C725	0CC200CK41A	C1608C0G1H200JT 20pF 5% 50V C0G -55TO+125C
C554	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V X7R -55TO+125C	C726	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C555	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V X7R -55TO+125C	C727	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V 30MA -40TO+105
C601	0CC101CK41A	C1608C0G1H101JT 100pF 5% 50V C0G -55TO+125C	C728	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C602	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C729	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C603	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C	C730	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C604	0CC100CK41A	C1608C0G1H100JT 10pF 5% 50V C0G -55TO+125C	C732	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C605	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C733	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C606	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C734	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C608	0CC101CK41A	C1608C0G1H101JT 100pF 5% 50V C0G -55TO+125C	C736	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V 30MA -40TO+105
C609	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C737	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C610	0CC271CK41A	C1608C0G1H271JT 270pF 5% 50V C0G -55TO+125C	C738	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C611	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C739	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C612	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA -40TO+105	C740	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V 30MA -40TO+105
C613	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C741	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C615	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C742	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C616	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	C743	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V 30MA -40TO+105
C623	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V C0G -55TO+125C	C744	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C624	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V C0G -55TO+125C	C745	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C625	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C746	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C626	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C747	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C627	0CK104CF56A	0603B104K160CT 100nF 10% 16V X7R -55TO+125C	C748	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V X7R -55TO+125C
C630	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	C749	0CK104BF56A	C1005X7R104KET 100nF 10% 16V X7R -55TO+125C
C633	0CK475CC94A	C1608Y5V0J475ZT 4.7uF -20TO+80% 6.3V Y5V -3	C750	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C
C635	0CK472CK56A	0603B472K500CT 4.7nF 10% 50V X7R -55TO+125C	C751	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C

LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
C917	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	ZD1104	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C924	0CE107WH6DC	MVK8.0TP25VC100M 100uF 20% 25V 180MA -40TO+	ZD1105	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C925	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V 80MA -40TO+1	ZD1106	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C928	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V 80MA -40TO+1	ZD1107	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C929	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V 80MA -40TO+1	ZD1108	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C931	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	ZD1109	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C932	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	ZD1112	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C933	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	ZD1113	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C934	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	ZD1114	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C935	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	ZD1201	EAH33946001	CDS3C05GTA 5.6V 6.4V 19V 1.9A 1W SOD123 R/T
C937	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	ZD1202	EAH33946001	CDS3C05GTA 5.6V 6.4V 19V 1.9A 1W SOD123 R/T
C954	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA -40TO+10	ZD1203	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C955	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T	ZD1211	EAH33946001	CDS3C05GTA 5.6V 6.4V 19V 1.9A 1W SOD123 R/T
C956	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V Y5V -30T	ZD1212	EAH33946001	CDS3C05GTA 5.6V 6.4V 19V 1.9A 1W SOD123 R/T
C957	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	ZD1218	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C958	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	ZD1219	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C959	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	ZD1220	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C960	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	ZD1221	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C961	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	ZD1222	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C962	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	ZD1223	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C969	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	ZD1224	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C970	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	ZD1226	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP
C971	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1	ZD1228	EAH33946001	CDS3C05GTA 5.6V 6.4V 19V 1.9A 1W SOD123 R/T
C972	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	ZD1229	EAH33946001	CDS3C05GTA 5.6V 6.4V 19V 1.9A 1W SOD123 R/T
C973	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C	ZD1300	0DZRM00248A	RLZ8.2B 8.2V 7.78TO8.19V 80HM 500MW LL34 R/
C974	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C			
C975	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA -40TO+1			
C977	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R -55TO+125C			
C980	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R -55TO+125C			
C981	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA -40TO+105			
DIODES			ICs		
D100	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP	IC100	0IPRP00703B	STI5100GUC 3.3V 5u 27M PBGA TR 336P SGS-TH
D1000	0DD184009AA	KDS184 KDS184 TP KEC - 85V - - - 300MA KEC	IC1002	0IMMRAL014D	AT24C02BN-10SU-1.8 2KBIT 256x8BIT 1.8VTO5.5
D1001	0DD184009AA	KDS184 KDS184 TP KEC - 85V - - - 300MA KEC	IC1003	0IMMRAL014D	AT24C02BN-10SU-1.8 2KBIT 256x8BIT 1.8VTO5.5
D101	EAH33946001	CDS3C05GTA 5.6V 6.4V 19V 1.9A 1W SOD123 R/T	IC1004	EAN33595101	STHDMI002A 3.135TO3.465 9NSEC 9NSEC 66UW TQ
D102	EAH33946001	CDS3C05GTA 5.6V 6.4V 19V 1.9A 1W SOD123 R/T	IC102	0ISTLPH026A	74LVC14APW 1.2TO3.6V 0.01mA SCHMITT TRIGGER
D103	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP	IC103	0IMP242560A	24LC256T-I/SM 256KBIT 256KX8BIT 2.5VTO5.5V
D104	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP	IC1100	0IMMRAL014D	AT24C02BN-10SU-1.8 2KBIT 256x8BIT 1.8VTO5.5
D900	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC 150MW SOT23	IC1101	0IPH741400E	74HC14D 2TO6V 0.002mA SCHMITT TRIGGER INVER
D902	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC 150MW SOT23	IC1102	0IPRP00009A	ICL3232CBNZ 3VTO5.5V - SSOP R/TP 16P INTER
D903	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC 150MW SOT23	IC1104	0ITO741570C	TC74LCX157FT 2TO3.6V 0.01mA MULTIPLEXER TSS
D904	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC 150MW SOT23	IC1105	0IMCRFA018A	NC7SB3157P6X_NL 1.65TO5.5V 0.001mA SWITCH/M
D905	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC 150MW SOT23	IC1106	0IMCRFA018A	NC7SB3157P6X_NL 1.65TO5.5V 0.001mA SWITCH/M
D906	0DD100009AM	EU1ZV(1) 200V 2.5V 10UA 15A 400NSEC E1 TP 2	IC1300	0IMCRMN028C	MSP4450K-QA-D6 7.6TO8.7V_4.75TO5.25V_3.15TO
ZD100	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP	IC1301	0ILNR00261C	STA335BW 5TO26V 0 10% 20W 0W 80dB 2 POWERSO
ZD101	0DZ510009AK	GDZJ5.1B 5.1V 4.94TO5.2V 80OHM 500MW DO34 T	IC1400	0ISO206900A	CXA2069Q 8.5TO9.5V - - 1.3W QFP TR 64P - S
ZD101	EAH33946001	CDS3C05GTA 5.6V 6.4V 19V 1.9A 1W SOD123 R/T	IC200	0IPMG78391A	SC2595STR 2.3TO5V 0 0W SOIC R/TP 8P SEMTEC
ZD102	0DZ510009AK	GDZJ5.1B 5.1V 4.94TO5.2V 80OHM 500MW DO34 T	IC202	0IMMRIH038B	HYB25D(C)256160CE-5 256MBIT 4MX16BITX4BANKS
ZD102	EAH33946001	CDS3C05GTA 5.6V 6.4V 19V 1.9A 1W SOD123 R/T	IC300	0ISTLPH003B	74LVC541APW 1.2TO3.6V 0.01mA BUFFER/LINE DR
ZD103	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP	IC301	0IMCRFA013A	74LCX244MTC 2TO3.6V 0.01mA BUFFER/LINE DRIV
ZD104	EAH33945901	CDS3C30GTH 30V 50V 120V 1.9A 1W SOD123 R/TP	IC302	0ISTLPH003B	74LVC541APW 1.2TO3.6V 0.01mA BUFFER/LINE DR
ZD1100	EAH33946001	CDS3C05GTA 5.6V 6.4V 19V 1.9A 1W SOD123 R/T	IC303	0IMCRFA013A	74LCX244MTC 2TO3.6V 0.01mA BUFFER/LINE DRIV
ZD1101	EAH33946001	CDS3C05GTA 5.6V 6.4V 19V 1.9A 1W SOD123 R/T	IC404	0ISTLPH026A	74LVC14APW 1.2TO3.6V 0.01mA SCHMITT TRIGGER
			IC410	0ITO741570C	TC74LCX157FT 2TO3.6V 0.01mA MULTIPLEXER TSS
			IC500	0IMCRSJ001A	SC1565IST-1.8 2.2TO5.5V 1.8V 0W SOT223 R/TP
			IC501	0IPMG00027A	SC156515M-1.8TR 2.2TO5.5V 1.8V 0W TO263 ST
			IC502	0IMCRSJ001B	SC1565IST-2.5TR 2.2TO5V 2.5V 0W SOT223 R/TP
			IC503	0IPMGKE030A	KIA78R05F 6TO12V 5V 8W DPAK R/TP 5P KEC AM

LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
IC504	OIPMGKE031A	KIA78R33F 4TO10V 3.3V 8W DPAK R/TP 5P KEC	Q901	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70
IC505	OIPMGKE031A	KIA78R33F 4TO10V 3.3V 8W DPAK R/TP 5P KEC	Q902	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70
IC506	0ISTL00029A	MC33078DR2G +-5TO+-18V 2mV 0.002% 0W 0W 80D	Q903	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70
IC507	OIPMGKE030A	KIA78R05F 6TO12V 5V 8W DPAK R/TP 5P KEC AM	Q904	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70
IC600	OIPRP00602A	TPS2010ADR 2.7TO5.5V 8.6MSEC 3.4MSEC 727MW	Q905	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70
IC700	EAN33595901	FLI8548H-LF-BE 300MVTO3.6V,300MVTO2.75V,300	RESISTORS		
IC701	0IMP242560A	24LC256T-I/SM 256KBIT 256KX8BIT 2.5VTO5.5V	AR100	0RJ0472C687	RCA86TRJ47R0 47OHM 5% 1/16W 4 SMD R/TP 8P P
IC702	EAN34099701	M2404HEPROM 4KBIT 512 x 8bit 2.5VTO5.5V 10M	AR101	0RJ0472C687	RCA86TRJ47R0 47OHM 5% 1/16W 4 SMD R/TP 8P P
IC801	0IMMRIH038B	HYB25D(C)256160CE-5 256MBIT 4MX16BITX4BANKS	AR102	0RJ0472C687	RCA86TRJ47R0 47OHM 5% 1/16W 4 SMD R/TP 8P P
IC804	OIPMG78391A	SC2595STR 2.3TO5V 0 0W SOIC R/TP 8P SEMTEC	AR103	0RJ0472C687	RCA86TRJ47R0 47OHM 5% 1/16W 4 SMD R/TP 8P P
IC900	OIPMGFA061A	FAN1587AD33X 4.8TO10.3V 3.3V 0W TO252 R/TP	AR104	0RJ0472C687	RCA86TRJ47R0 47OHM 5% 1/16W 4 SMD R/TP 8P P
IC901	OIPMGFA061A	FAN1587AD33X 4.8TO10.3V 3.3V 0W TO252 R/TP	AR105	0RJ0472C687	RCA86TRJ47R0 47OHM 5% 1/16W 4 SMD R/TP 8P P
IC902	OIPMG00107A	AZ1117H-2.5TR/E1 15V 2.5V 0W SOT223 R/TP 3P	AR106	0RJ0472C687	RCA86TRJ47R0 47OHM 5% 1/16W 4 SMD R/TP 8P P
IC903	OIPMG00027A	SC156515M-1.8TR 2.2TO5.5V 1.8V 0W TO263 ST	AR107	0RJ0472C687	RCA86TRJ47R0 47OHM 5% 1/16W 4 SMD R/TP 8P P
IC904	EAN32662801	KA7809ERTM 35V to 40V 9V 1W DPAK R/TP 3P F	AR108	0RJ0472C687	RCA86TRJ47R0 47OHM 5% 1/16W 4 SMD R/TP 8P P
TRANSISTORS & FETs			AR109	0RJ0472C687	RCA86TRJ47R0 47OHM 5% 1/16W 4 SMD R/TP 8P P
IC803	EBK32753101	SI4925BDY P-CHANNEL MOSFET -30V +-20 -7.1A	AR110	0RJ0472C687	RCA86TRJ47R0 47OHM 5% 1/16W 4 SMD R/TP 8P P
Q100	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR111	0RJ0472C687	RCA86TRJ47R0 47OHM 5% 1/16W 4 SMD R/TP 8P P
Q1001	0TR830009BA	BSS83 N-CHANNEL MOSFET 10V 2 50MA 45OHM 230	AR200	0RJ0222C687	RCA86TRJ22R0 22OHM 5% 1/16W 4 SMD R/TP 8P P
Q101	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR201	0RJ0222C687	RCA86TRJ22R0 22OHM 5% 1/16W 4 SMD R/TP 8P P
Q1100	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR202	0RJ0222C687	RCA86TRJ22R0 22OHM 5% 1/16W 4 SMD R/TP 8P P
Q1200	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR203	0RJ0222C687	RCA86TRJ22R0 22OHM 5% 1/16W 4 SMD R/TP 8P P
Q1201	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR204	0RJ0222C687	RCA86TRJ22R0 22OHM 5% 1/16W 4 SMD R/TP 8P P
Q1202	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR205	0RJ0222C687	RCA86TRJ22R0 22OHM 5% 1/16W 4 SMD R/TP 8P P
Q1203	0TR102009AM	KRA102S PNP -30V 0V -50V -0.1A -0.0000005A	AR206	0RJ0222C687	RCA86TRJ22R0 22OHM 5% 1/16W 4 SMD R/TP 8P P
Q1204	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR701	0RZZH033273	MNR04M0ABJ330 33OHM 5% 1/16W 4 SMD R/TP 8P
Q1300	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR702	0RZZH033273	MNR04M0ABJ330 33OHM 5% 1/16W 4 SMD R/TP 8P
Q1301	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR704	EBC32260501	MNR04M0APJ000 0OHM 5% 1/16W 4 SMD R/TP 8P 1
Q1302	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR706	0RZZH033273	MNR04M0ABJ330 33OHM 5% 1/16W 4 SMD R/TP 8P
Q1303	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR708	0RZZH033273	MNR04M0ABJ330 33OHM 5% 1/16W 4 SMD R/TP 8P
Q1304	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR711	EBC32260501	MNR04M0APJ000 0OHM 5% 1/16W 4 SMD R/TP 8P 1
Q1305	0TR102009AM	KRA102S PNP -30V 0V -50V -0.1A -0.0000005A	AR800	EBC32260405	MNR04M0APJ680 68OHM 5% 1/16W 4 SMD R/TP 8P
Q1400	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR805	EBC32260405	MNR04M0APJ680 68OHM 5% 1/16W 4 SMD R/TP 8P
Q1401	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR806	EBC32260405	MNR04M0APJ680 68OHM 5% 1/16W 4 SMD R/TP 8P
Q1402	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR807	EBC32260405	MNR04M0APJ680 68OHM 5% 1/16W 4 SMD R/TP 8P
Q1403	0TR150400BA	2SA1504S(ASY) PNP -5V -50V -50V -0.15A -0.0	AR808	EBC32260405	MNR04M0APJ680 68OHM 5% 1/16W 4 SMD R/TP 8P
Q1404	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR809	EBC32260405	MNR04M0APJ680 68OHM 5% 1/16W 4 SMD R/TP 8P
Q400	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	AR810	EBC32260405	MNR04M0APJ680 68OHM 5% 1/16W 4 SMD R/TP 8P
Q401	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	R100	0RH0000D622	MCR10EZJH000 0OHM 5% 1/8W 2012 R/TP ROHM
Q402	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	R100	0RH0000D622	MCR10EZJH000 0OHM 5% 1/8W 2012 R/TP ROHM
Q500	0TR102009AM	KRA102S PNP -30V 0V -50V -0.1A -0.0000005A	R101	0RD9101Q609	RDM94T1J9K10 9.1KOHM 5% 1/4W 3.2X1.8MM - AX
Q502	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	R101	0RH0000D622	MCR10EZJH000 0OHM 5% 1/8W 2012 R/TP ROHM
Q503	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	R101	0RH0752D622	MCR10EZJH750 75OHM 5% 1/8W 2012 R/TP ROHM
Q504	0TR150400BA	2SA1504S(ASY) PNP -5V -50V -50V -0.15A -0.0	R1016	0RJ0222D677	MCR03EZPJ220 22OHM 5% 1/10W 1608 R/TP ROHM
Q602	0TR150400BA	2SA1504S(ASY) PNP -5V -50V -50V -0.15A -0.0	R1017	0RJ0222D677	MCR03EZPJ220 22OHM 5% 1/10W 1608 R/TP ROHM
Q603	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	R1018	0RJ6800D677	MCR03EZPJ681 680OHM 5% 1/10W 1608 R/TP ROH
Q604	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	R1019	0RJ0222D677	MCR03EZPJ220 22OHM 5% 1/10W 1608 R/TP ROHM
Q606	0TR150400BA	2SA1504S(ASY) PNP -5V -50V -50V -0.15A -0.0	R102	0RD3301Q609	RDM94T1J3K30 3.3KOHM 5% 1/4W 3.2X1.8MM - AX
Q607	0TR150400BA	2SA1504S(ASY) PNP -5V -50V -50V -0.15A -0.0	R102	0RH1302D622	MCR10EZJH133 13KOHM 5% 1/8W 2012 R/TP ROHM
Q608	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	R102	0RH4700D622	MCR10EZJH471 470OHM 5% 1/8W 2012 R/TP ROHM
Q609	0TR150400BA	2SA1504S(ASY) PNP -5V -50V -50V -0.15A -0.0	R102	0RJ0472D677	MCR03EZPJ470 47OHM 5% 1/10W 1608 R/TP ROHM
Q800	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	R1020	0RJ6800D677	MCR03EZPJ681 680OHM 5% 1/10W 1608 R/TP ROH
Q900	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA 100NA 70	R1021	0RJ0222D677	MCR03EZPJ220 22OHM 5% 1/10W 1608 R/TP ROHM

LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
R1022	0RJ0222D677	MCR03EZIPJ220 22OHM 5% 1/10W 1608 R/TP ROHM	R1117	0RJ0752D677	MCR03EZIPJ750 75OHM 5% 1/10W 1608 R/TP ROHM
R1023	0RJ0222D677	MCR03EZIPJ220 22OHM 5% 1/10W 1608 R/TP ROHM	R1118	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM
R103	0RD1101Q609	RDM94T1J1K10 1.1KOHM 5% 1/4W 3.2X1.8MM - AX	R1119	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM
R103	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM	R112	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R103	0RH2203D622	MCR10EZHJ224 220KOHM 5% 1/8W 2012 R/TP ROH	R112	0RJ1002D677	MCR03EZIPJ103 10KOHM 5% 1/10W 1608 R/TP ROH
R103	0RJ0472D677	MCR03EZIPJ470 47OHM 5% 1/10W 1608 R/TP ROHM	R1120	0RJ4701D677	MCR03EZIPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO
R1038	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1121	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM
R1039	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1122	0RJ4701D677	MCR03EZIPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO
R104	0RD1100Q609	RDM94T1J110R 110OHM 5% 1/4W 3.2X1.8MM NONE	R1123	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R104	0RH2002D622	MCR10EZHJ203 20KOHM 5% 1/8W 2012 R/TP ROHM	R1124	0RJ0222D677	MCR03EZIPJ220 22OHM 5% 1/10W 1608 R/TP ROHM
R104	0RH4700D622	MCR10EZHJ471 470OHM 5% 1/8W 2012 R/TP ROHM	R1125	0RJ0222D677	MCR03EZIPJ220 22OHM 5% 1/10W 1608 R/TP ROHM
R1040	0RJ4702D677	MCR03EZIPJ473 47KOHM 5% 1/10W 1608 R/TP ROH	R1126	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM
R1041	0RJ4702D677	MCR03EZIPJ473 47KOHM 5% 1/10W 1608 R/TP ROH	R1127	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1042	0RJ4702D677	MCR03EZIPJ473 47KOHM 5% 1/10W 1608 R/TP ROH	R1128	0RJ0222D677	MCR03EZIPJ220 22OHM 5% 1/10W 1608 R/TP ROHM
R1043	0RJ4702D677	MCR03EZIPJ473 47KOHM 5% 1/10W 1608 R/TP ROH	R1129	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1044	0RJ3301D677	MCR03EZIPJ332 3.3KOHM 5% 1/10W 1608 R/TP RO	R113	0RJ1002D677	MCR03EZIPJ103 10KOHM 5% 1/10W 1608 R/TP ROH
R1049	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1130	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R105	0RD9101Q609	RDM94T1J9K10 9.1KOHM 5% 1/4W 3.2X1.8MM - AX	R1131	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R105	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM	R1133	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R105	0RH2203D622	MCR10EZHJ224 220KOHM 5% 1/8W 2012 R/TP ROH	R1134	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R105	0RH2700D622	MCR10EZHJ271 270OHM 5% 1/8W 2012 R/TP ROHM	R1135	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM
R105	0RJ4701D677	MCR03EZIPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO	R1136	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R1050	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1137	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R1052	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1139	0RJ1002D677	MCR03EZIPJ103 10KOHM 5% 1/10W 1608 R/TP ROH
R1053	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R114	0RJ1002D677	MCR03EZIPJ103 10KOHM 5% 1/10W 1608 R/TP ROH
R1056	0RJ1002D677	MCR03EZIPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	R1140	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1057	0RJ1002D677	MCR03EZIPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	R1141	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1058	0RJ1003D677	MCR03EZIPJ104 100KOHM 5% 1/10W 1608 R/TP RO	R1148	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R1059	0RJ2702D677	MCR03EZIPJ273 27KOHM 5% 1/10W 1608 R/TP ROH	R1150	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R106	0RD3301Q609	RDM94T1J3K30 3.3KOHM 5% 1/4W 3.2X1.8MM - AX	R1151	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R106	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM	R1152	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R106	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM	R1157	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R106	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1158	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R1060	0RJ3302D677	MCR03EZIPJ333 33KOHM 5% 1/10W 1608 R/TP ROH	R1161	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R1061	0RJ3302D677	MCR03EZIPJ333 33KOHM 5% 1/10W 1608 R/TP ROH	R1162	0RJ4701D677	MCR03EZIPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO
R1065	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1164	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R107	0RD1101Q609	RDM94T1J1K10 1.1KOHM 5% 1/4W 3.2X1.8MM - AX	R1165	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R107	0RH0752D622	MCR10EZHJ750 75OHM 5% 1/8W 2012 R/TP ROHM	R1166	0RJ3301D677	MCR03EZIPJ332 3.3KOHM 5% 1/10W 1608 R/TP RO
R108	0RD1100Q609	RDM94T1J110R 110OHM 5% 1/4W 3.2X1.8MM NONE	R1171	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R108	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM	R1185	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R109	0RH0752D622	MCR10EZHJ750 75OHM 5% 1/8W 2012 R/TP ROHM	R1186	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R110	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM	R119	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R110	0RJ1002D677	MCR03EZIPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	R120	0RJ1802D677	MCR03EZIPJ183 18KOHM 5% 1/10W 1608 R/TP ROH
R1101	0RJ1002D677	MCR03EZIPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	R1200	0RJ0752D677	MCR03EZIPJ750 75OHM 5% 1/10W 1608 R/TP ROHM
R1102	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	R1201	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1103	0RJ1002D677	MCR03EZIPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	R1202	0RJ0682D677	MCR03EZIPJ680 68OHM 5% 1/10W 1608 R/TP ROHM
R1104	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1203	0RJ4703D677	MCR03EZIPJ474 470KOHM 5% 1/10W 1608 R/TP RO
R1107	0RJ4701D677	MCR03EZIPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO	R1204	0RJ4702D677	MCR03EZIPJ473 47KOHM 5% 1/10W 1608 R/TP ROH
R1108	0RJ4701D677	MCR03EZIPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO	R1205	0RJ2203D677	MCR03EZIPJ224 220KOHM 5% 1/10W 1608 R/TP RO
R111	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM	R1207	0RJ2203D677	MCR03EZIPJ224 220KOHM 5% 1/10W 1608 R/TP RO
R111	0RJ1002D677	MCR03EZIPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	R1209	0RJ3002D677	MCR03EZIPJ303 30KOHM 5% 1/10W 1608 R/TP ROH
R1113	0RJ0752D677	MCR03EZIPJ750 75OHM 5% 1/10W 1608 R/TP ROHM	R121	0RJ1202D677	MCR03EZIPJ123 12KOHM 5% 1/10W 1608 R/TP ROH
R1114	0RJ2203D677	MCR03EZIPJ224 220KOHM 5% 1/10W 1608 R/TP RO	R1210	0RJ2203D677	MCR03EZIPJ224 220KOHM 5% 1/10W 1608 R/TP RO
R1115	0RJ0752D677	MCR03EZIPJ750 75OHM 5% 1/10W 1608 R/TP ROHM	R1211	0RJ4703D677	MCR03EZIPJ474 470KOHM 5% 1/10W 1608 R/TP RO
R1116	0RJ2203D677	MCR03EZIPJ224 220KOHM 5% 1/10W 1608 R/TP RO	R1212	0RJ2203D677	MCR03EZIPJ224 220KOHM 5% 1/10W 1608 R/TP RO

LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
R1213	0RJ4703D677	MCR03EZIPJ474 470KOHM 5% 1/10W 1608 R/TP RO	R1286	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R1214	0RJ0752D677	MCR03EZIPJ750 750OHM 5% 1/10W 1608 R/TP ROHM	R1287	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R1215	0RJ1001D477	MCR03EZIPF102 1KOHM 1% 1/10W 1608 R/TP ROHM	R1288	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R1216	0RJ1001D477	MCR03EZIPF102 1KOHM 1% 1/10W 1608 R/TP ROHM	R1289	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R1219	0RJ0752D677	MCR03EZIPJ750 750OHM 5% 1/10W 1608 R/TP ROHM	R129	0RJ0472D677	MCR03EZIPJ470 470OHM 5% 1/10W 1608 R/TP ROHM
R122	0RJ0472D677	MCR03EZIPJ470 470OHM 5% 1/10W 1608 R/TP ROHM	R1290	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R1220	0RJ2203D677	MCR03EZIPJ224 220KOHM 5% 1/10W 1608 R/TP RO	R1291	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R1221	0RJ0752D677	MCR03EZIPJ750 750OHM 5% 1/10W 1608 R/TP ROHM	R1292	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R1222	0RJ0752D677	MCR03EZIPJ750 750OHM 5% 1/10W 1608 R/TP ROHM	R1293	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R1223	0RJ2203D677	MCR03EZIPJ224 220KOHM 5% 1/10W 1608 R/TP RO	R1300	0RJ6202D677	MCR03EZIPJ623 62KOHM 5% 1/10W 1608 R/TP ROH
R1224	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	R1301	0RJ2402D677	MCR03EZIPJ243 24KOHM 5% 1/10W 1608 R/TP ROH
R1225	0RJ1001D477	MCR03EZIPF102 1KOHM 1% 1/10W 1608 R/TP ROHM	R1302	0RJ4700D677	MCR03EZIPJ471 470OHM 5% 1/10W 1608 R/TP ROH
R1226	0RJ1001D477	MCR03EZIPF102 1KOHM 1% 1/10W 1608 R/TP ROHM	R1303	0RJ1501D677	MCR03EZIPJ152 1.5KOHM 5% 1/10W 1608 R/TP RO
R1227	0RJ2201D477	MCR03EZIPF222 2.2KOHM 1% 1/10W 1608 R/TP RO	R1304	0RJ0432D677	MCR03EZIPJ430 430OHM 5% 1/10W 1608 R/TP ROHM
R1228	0RJ2201D477	MCR03EZIPF222 2.2KOHM 1% 1/10W 1608 R/TP RO	R1305	0RJ0432D677	MCR03EZIPJ430 430OHM 5% 1/10W 1608 R/TP ROHM
R1229	0RJ0752D677	MCR03EZIPJ750 750OHM 5% 1/10W 1608 R/TP ROHM	R1307	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R123	0RJ0472C678	MCR01MZIPJ470 470OHM 5% 1/16W 1005 R/TP - RO	R1308	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R1230	0RJ0752D677	MCR03EZIPJ750 750OHM 5% 1/10W 1608 R/TP ROHM	R1309	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R1231	0RJ1002D677	MCR03EZIPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	R131	0RJ0472D677	MCR03EZIPJ470 470OHM 5% 1/10W 1608 R/TP ROHM
R1235	0RJ4703D677	MCR03EZIPJ474 470KOHM 5% 1/10W 1608 R/TP RO	R1310	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1236	0RJ4703D677	MCR03EZIPJ474 470KOHM 5% 1/10W 1608 R/TP RO	R1311	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R1237	0RJ1001D477	MCR03EZIPF102 1KOHM 1% 1/10W 1608 R/TP ROHM	R1312	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R1238	0RJ1001D477	MCR03EZIPF102 1KOHM 1% 1/10W 1608 R/TP ROHM	R1313	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R1239	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1314	0RJ1000D677	MCR03EZIPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R124	0RJ1200C678	MCR01MZIPJ121 120OHM 5% 1/16W 1005 R/TP ROH	R1315	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM
R1240	0RJ0752D677	MCR03EZIPJ750 750OHM 5% 1/10W 1608 R/TP ROHM	R1316	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM
R1241	0RJ0752D677	MCR03EZIPJ750 750OHM 5% 1/10W 1608 R/TP ROHM	R1317	0RJ4701D677	MCR03EZIPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO
R1242	0RJ0752D677	MCR03EZIPJ750 750OHM 5% 1/10W 1608 R/TP ROHM	R1318	0RJ4701D677	MCR03EZIPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO
R1243	0RJ0752D677	MCR03EZIPJ750 750OHM 5% 1/10W 1608 R/TP ROHM	R1319	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1244	0RJ0752D677	MCR03EZIPJ750 750OHM 5% 1/10W 1608 R/TP ROHM	R1320	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1245	0RJ0752D677	MCR03EZIPJ750 750OHM 5% 1/10W 1608 R/TP ROHM	R1321	0RJ2001D677	MCR03EZIPJ202 2KOHM 5% 1/10W 1608 R/TP ROHM
R125	0RJ0472D677	MCR03EZIPJ470 470OHM 5% 1/10W 1608 R/TP ROHM	R1322	0RJ2001D677	MCR03EZIPJ202 2KOHM 5% 1/10W 1608 R/TP ROHM
R1259	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	R1323	0RJ4703D677	MCR03EZIPJ474 470KOHM 5% 1/10W 1608 R/TP RO
R126	0RJ0472D677	MCR03EZIPJ470 470OHM 5% 1/10W 1608 R/TP ROHM	R1324	0RJ4703D677	MCR03EZIPJ474 470KOHM 5% 1/10W 1608 R/TP RO
R1260	0RJ2001D677	MCR03EZIPJ202 2KOHM 5% 1/10W 1608 R/TP ROHM	R1327	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1261	0RJ2001D677	MCR03EZIPJ202 2KOHM 5% 1/10W 1608 R/TP ROHM	R1328	0RJ2200D677	MCR03EZIPJ221 220OHM 5% 1/10W 1608 R/TP ROH
R1262	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1329	0RJ0101D677	MCR03EZIPJ1R0 1OHM 5% 1/10W 1608 R/TP ROHM
R1263	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R133	0RJ0472D677	MCR03EZIPJ470 470OHM 5% 1/10W 1608 R/TP ROHM
R1264	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1330	0RJ0101D677	MCR03EZIPJ1R0 1OHM 5% 1/10W 1608 R/TP ROHM
R1270	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	R1331	0RJ1002D677	MCR03EZIPJ103 10KOHM 5% 1/10W 1608 R/TP ROH
R1271	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	R1332	0RJ2200D677	MCR03EZIPJ221 220OHM 5% 1/10W 1608 R/TP ROH
R1273	0RJ3301D677	MCR03EZIPJ332 3.3KOHM 5% 1/10W 1608 R/TP RO	R1333	0RJ2200D677	MCR03EZIPJ221 220OHM 5% 1/10W 1608 R/TP ROH
R1274	0RJ0752D677	MCR03EZIPJ750 750OHM 5% 1/10W 1608 R/TP ROHM	R1334	0RJ2200D677	MCR03EZIPJ221 220OHM 5% 1/10W 1608 R/TP ROH
R1275	0RJ0000D677	MCR03EZIPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1338	0RJ3901D677	MCR03EZIPJ392 3.9KOHM 5% 1/10W 1608 R/TP RO
R1276	0RJ3002D677	MCR03EZIPJ303 30KOHM 5% 1/10W 1608 R/TP ROH	R134	0RJ0472D677	MCR03EZIPJ470 470OHM 5% 1/10W 1608 R/TP ROHM
R1277	0RJ2203D677	MCR03EZIPJ224 220KOHM 5% 1/10W 1608 R/TP RO	R1345	0RJ4701D677	MCR03EZIPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO
R1278	0RJ2203D677	MCR03EZIPJ224 220KOHM 5% 1/10W 1608 R/TP RO	R1346	0RJ4701D677	MCR03EZIPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO
R1279	0RJ4702D677	MCR03EZIPJ473 47KOHM 5% 1/10W 1608 R/TP ROH	R1347	0RJ0392D677	MCR03EZIPJ390 390OHM 5% 1/10W 1608 R/TP ROHM
R128	0RJ0472D677	MCR03EZIPJ470 470OHM 5% 1/10W 1608 R/TP ROHM	R1348	0RJ0392D677	MCR03EZIPJ390 390OHM 5% 1/10W 1608 R/TP ROHM
R1280	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	R1349	0RJ0392D677	MCR03EZIPJ390 390OHM 5% 1/10W 1608 R/TP ROHM
R1281	0RJ1001D677	MCR03EZIPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	R1350	0RJ0392D677	MCR03EZIPJ390 390OHM 5% 1/10W 1608 R/TP ROHM
R1282	0RJ2203D677	MCR03EZIPJ224 220KOHM 5% 1/10W 1608 R/TP RO	R1351	0RJ0122D677	MCR03EZIPJ120 12OHM 5% 1/10W 1608 R/TP ROHM
R1283	0RJ2203D677	MCR03EZIPJ224 220KOHM 5% 1/10W 1608 R/TP RO	R1352	0RJ0122D677	MCR03EZIPJ120 12OHM 5% 1/10W 1608 R/TP ROHM
R1284	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM	R1353	0RJ0122D677	MCR03EZIPJ120 12OHM 5% 1/10W 1608 R/TP ROHM
R1285	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM	R1354	0RJ0122D677	MCR03EZIPJ120 12OHM 5% 1/10W 1608 R/TP ROHM

LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
R1355	0RJ0122D677	MCR03EJPJ120 120OHM 5% 1/10W 1608 R/TP ROHM	R1454	0RJ4703D677	MCR03EJPJ474 470KOHM 5% 1/10W 1608 R/TP RO
R1356	0RJ0122D677	MCR03EJPJ120 120OHM 5% 1/10W 1608 R/TP ROHM	R1455	0RJ4701D677	MCR03EJPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO
R1357	0RJ0122D677	MCR03EJPJ120 120OHM 5% 1/10W 1608 R/TP ROHM	R1456	0RJ1501D677	MCR03EJPJ152 1.5KOHM 5% 1/10W 1608 R/TP RO
R1358	0RJ0122D677	MCR03EJPJ120 120OHM 5% 1/10W 1608 R/TP ROHM	R146	0RJ2701D677	MCR03EJPJ272 2.7KOHM 5% 1/10W 1608 R/TP RO
R1359	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1460	0RJ1000C678	MCR01MZPJ101 100OHM 5% 1/16W 1005 R/TP ROH
R136	0RJ0472C678	MCR01MZPJ470 470OHM 5% 1/16W 1005 R/TP - RO	R1461	0RJ1000C678	MCR01MZPJ101 100OHM 5% 1/16W 1005 R/TP ROH
R1360	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1462	0RJ1000C678	MCR01MZPJ101 100OHM 5% 1/16W 1005 R/TP ROH
R1361	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1463	0RJ1003D677	MCR03EJPJ104 100KOHM 5% 1/10W 1608 R/TP RO
R1362	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1465	0RJ1000C678	MCR01MZPJ101 100OHM 5% 1/16W 1005 R/TP ROH
R1363	0RD3301A609	RDM92T1J3K30 3.3KOHM 5% 1/2W 6.5X2.3MM - AX	R1466	0RJ1201C678	MCR01MZPJ122 1.2KOHM 5% 1/16W 1005 R/TP RO
R1364	0RJ7500D677	MCR03EJPJ751 750OHM 5% 1/10W 1608 R/TP ROH	R1467	0RJ1001D677	MCR03EJPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM
R1365	0RJ7500D677	MCR03EJPJ751 750OHM 5% 1/10W 1608 R/TP ROH	R1468	0RJ1201C678	MCR01MZPJ122 1.2KOHM 5% 1/16W 1005 R/TP RO
R1366	0RJ7500D677	MCR03EJPJ751 750OHM 5% 1/10W 1608 R/TP ROH	R1469	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R1367	0RJ0000G676	MCR18EZHJ000_ 0OHM 5% 1/4W 3216 R/TP . ROH	R147	0RJ0472D677	MCR03EJPJ470 470OHM 5% 1/10W 1608 R/TP ROHM
R137	0RJ0472D677	MCR03EJPJ470 470OHM 5% 1/10W 1608 R/TP ROHM	R1477	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R138	0RJ1002D677	MCR03EJPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	R1478	0RH0000D622	MCR10EZHJ000 0OHM 5% 1/8W 2012 R/TP ROHM
R139	0RJ0472D677	MCR03EJPJ470 470OHM 5% 1/10W 1608 R/TP ROHM	R148	0RJ0472D677	MCR03EJPJ470 470OHM 5% 1/10W 1608 R/TP ROHM
R140	0RJ0472D677	MCR03EJPJ470 470OHM 5% 1/10W 1608 R/TP ROHM	R149	0RJ2701D677	MCR03EJPJ272 2.7KOHM 5% 1/10W 1608 R/TP RO
R1400	0RJ1501D677	MCR03EJPJ152 1.5KOHM 5% 1/10W 1608 R/TP RO	R150	0RJ0472D677	MCR03EJPJ470 470OHM 5% 1/10W 1608 R/TP ROHM
R1401	0RJ4701D677	MCR03EJPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO	R151	0RJ0472C678	MCR01MZPJ470 470OHM 5% 1/16W 1005 R/TP - RO
R1402	0RJ1000D677	MCR03EJPJ101 100OHM 5% 1/10W 1608 R/TP ROH	R152	0RJ0472D677	MCR03EJPJ470 470OHM 5% 1/10W 1608 R/TP ROHM
R1403	0RJ1000D677	MCR03EJPJ101 100OHM 5% 1/10W 1608 R/TP ROH	R153	0RJ0472C678	MCR01MZPJ470 470OHM 5% 1/16W 1005 R/TP - RO
R1404	0RJ1001D677	MCR03EJPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	R154	0RJ1002D677	MCR03EJPJ103 10KOHM 5% 1/10W 1608 R/TP ROH
R1405	0RJ1001D677	MCR03EJPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	R155	0RJ3303D677	MCR03EJPJ334 330KOHM 5% 1/10W 1608 R/TP
R1406	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R157	0RJ0472D677	MCR03EJPJ470 470OHM 5% 1/10W 1608 R/TP ROHM
R1407	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1607	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1408	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R1608	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1409	0RJ1500D677	MCR03EJPJ151 150OHM 5% 1/10W 1608 R/TP ROH	R1609	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1410	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R162	0RJ0472D677	MCR03EJPJ470 470OHM 5% 1/10W 1608 R/TP ROHM
R1411	0RJ2200D677	MCR03EJPJ221 220OHM 5% 1/10W 1608 R/TP ROH	R163	0RJ0472D677	MCR03EJPJ470 470OHM 5% 1/10W 1608 R/TP ROHM
R1412	0RJ2200D677	MCR03EJPJ221 220OHM 5% 1/10W 1608 R/TP ROH	R164	0RJ1202D677	MCR03EJPJ123 12KOHM 5% 1/10W 1608 R/TP ROH
R1413	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	R165	0RJ1002D677	MCR03EJPJ103 10KOHM 5% 1/10W 1608 R/TP ROH
R1414	0RJ1000D677	MCR03EJPJ101 100OHM 5% 1/10W 1608 R/TP ROH	R166	0RJ0472D677	MCR03EJPJ470 470OHM 5% 1/10W 1608 R/TP ROHM
R1415	0RJ2200D677	MCR03EJPJ221 220OHM 5% 1/10W 1608 R/TP ROH	R167	0RJ1002D677	MCR03EJPJ103 10KOHM 5% 1/10W 1608 R/TP ROH
R1416	0RJ2200D677	MCR03EJPJ221 220OHM 5% 1/10W 1608 R/TP ROH	R168	0RJ1002D677	MCR03EJPJ103 10KOHM 5% 1/10W 1608 R/TP ROH
R1417	0RJ1000D677	MCR03EJPJ101 100OHM 5% 1/10W 1608 R/TP ROH	R169	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1418	0RJ1000D677	MCR03EJPJ101 100OHM 5% 1/10W 1608 R/TP ROH	R170	0RJ0000D677	MCR03EJPJ000 0OHM 5% 1/10W 1608 R/TP ROHM
R1419	0RJ1000D677	MCR03EJPJ101 100OHM 5% 1/10W 1608 R/TP ROH	R1703	0RJ1000C678	MCR01MZPJ101 100OHM 5% 1/16W 1005 R/TP ROH
R142	0RJ0472D677	MCR03EJPJ470 470OHM 5% 1/10W 1608 R/TP ROHM	R1704	0RJ1000C678	MCR01MZPJ101 100OHM 5% 1/16W 1005 R/TP ROH
R1420	0RJ1000D677	MCR03EJPJ101 100OHM 5% 1/10W 1608 R/TP ROH	R1706	0RJ0332C678	MCR01MZPJ330 330OHM 5% 1/16W 1005 R/TP ROHM
R1421	0RJ1000D677	MCR03EJPJ101 100OHM 5% 1/10W 1608 R/TP ROH	R1708	0RJ0332D677	MCR03EJPJ330 330OHM 5% 1/10W 1608 R/TP ROHM
R1422	0RJ1000D677	MCR03EJPJ101 100OHM 5% 1/10W 1608 R/TP ROH	R1709	0RJ1002D677	MCR03EJPJ103 10KOHM 5% 1/10W 1608 R/TP ROH
R1423	0RJ1000D677	MCR03EJPJ101 100OHM 5% 1/10W 1608 R/TP ROH	R1710	0RJ0222C678	MCR01MZPJ220 220OHM 5% 1/16W 1005 R/TP - RO
R1429	0RJ1001C678	MCR01MZPJ102 1KOHM 5% 1/16W 1005 R/TP ROHM	R1713	0RJ4701D677	MCR03EJPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO
R143	0RJ2701D677	MCR03EJPJ272 2.7KOHM 5% 1/10W 1608 R/TP RO	R1715	0RJ1000D677	MCR03EJPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R1430	0RJ1201C678	MCR01MZPJ122 1.2KOHM 5% 1/16W 1005 R/TP RO	R1716	0RJ1000C678	MCR01MZPJ101 100OHM 5% 1/16W 1005 R/TP ROH
R1431	0RJ1201C678	MCR01MZPJ122 1.2KOHM 5% 1/16W 1005 R/TP RO	R1717	0RJ1002D677	MCR03EJPJ103 10KOHM 5% 1/10W 1608 R/TP ROH
R1433	0RJ1000C678	MCR01MZPJ101 100OHM 5% 1/16W 1005 R/TP ROH	R1718	0RJ1000C678	MCR01MZPJ101 100OHM 5% 1/16W 1005 R/TP ROH
R1436	0RJ1201C678	MCR01MZPJ122 1.2KOHM 5% 1/16W 1005 R/TP RO	R1719	0RJ0332D677	MCR03EJPJ330 330OHM 5% 1/10W 1608 R/TP ROHM
R1438	0RJ1201C678	MCR01MZPJ122 1.2KOHM 5% 1/16W 1005 R/TP RO	R1720	0RJ1000C678	MCR01MZPJ101 100OHM 5% 1/16W 1005 R/TP ROH
R1439	0RJ1000C678	MCR01MZPJ101 100OHM 5% 1/16W 1005 R/TP ROH	R1721	0RJ4701D677	MCR03EJPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO
R144	0RJ0472D677	MCR03EJPJ470 470OHM 5% 1/10W 1608 R/TP ROHM	R1722	0RJ2701D677	MCR03EJPJ272 2.7KOHM 5% 1/10W 1608 R/TP RO
R145	0RJ2701D677	MCR03EJPJ272 2.7KOHM 5% 1/10W 1608 R/TP RO	R1724	0RJ0332C678	MCR01MZPJ330 330OHM 5% 1/16W 1005 R/TP ROHM
R1452	0RJ1000D677	MCR03EJPJ101 100OHM 5% 1/10W 1608 R/TP ROH	R1726	0RJ1000D677	MCR03EJPJ101 100OHM 5% 1/10W 1608 R/TP ROH
R1453	0RJ4703D677	MCR03EJPJ474 470KOHM 5% 1/10W 1608 R/TP RO	R1727	0RJ0332D677	MCR03EJPJ330 330OHM 5% 1/10W 1608 R/TP ROHM

LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
R813	0RJ0222C678	MCR01MZPJ220 22OHM 5% 1/16W 1005 R/TP - RO	L103	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R816	0RJ0000D677	MCR03EZPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	L104	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R818	0RJ1002D677	MCR03EZPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	L105	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R821	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L106	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R822	0RJ0000D677	MCR03EZPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	L108	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R823	0RJ2700C678	MCR01MZPJ271 270OHM 5% 1/16W 1005 R/TP - R	L109	0LC1032101A	Inductor,Multilayer,Chip FI-C3216-103KJT 10UH
R825	0RJ2700C678	MCR01MZPJ271 270OHM 5% 1/16W 1005 R/TP - R	L1101	6210TCE001L	Filter,Bead HB-1T2012-102JT 1000OHM
R826	0RJ0000D677	MCR03EZPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	L1102	6210TCE001L	Filter,Bead HB-1T2012-102JT 1000OHM
R827	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L1104	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R829	0RJ0000D677	MCR03EZPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	L1105	6210TCE001P	Filter,Bead HB-1S2012-121JT(H:1mm)
R843	0RJ1002D677	MCR03EZPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	L1106	6210TCE001P	Filter,Bead HB-1S2012-121JT(H:1mm)
R851	0RJ0000D677	MCR03EZPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	L1107	6210TCE001P	Filter,Bead HB-1S2012-121JT(H:1mm)
R853	0RJ0000D677	MCR03EZPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	L1108	6210TCE001P	Filter,Bead HB-1S2012-121JT(H:1mm)
R854	0RJ0000D677	MCR03EZPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	L1109	6210TCE001P	Filter,Bead HB-1S2012-121JT(H:1mm)
R860	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L1205	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R877	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L1206	6210TCE001Z	Filter,Bead HH-1M2012-600JT 60OHM CE
R880	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L1207	6210TCE001Z	Filter,Bead HH-1M2012-600JT 60OHM CE
R881	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L1208	6210TCE001Z	Filter,Bead HH-1M2012-600JT 60OHM CE
R882	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L1209	0LC0233002A	Inductor,Multilayer,Chip FI-B2012-332KJT 3.3UH
R883	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L1210	0LC0233002A	Inductor,Multilayer,Chip FI-B2012-332KJT 3.3UH
R884	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L1211	6210TCE001L	Filter,Bead HB-1T2012-102JT 1000OHM
R885	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L1212	6210TCE001L	Filter,Bead HB-1T2012-102JT 1000OHM
R886	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L1213	0LC0233002A	Inductor,Multilayer,Chip FI-B2012-332KJT 3.3UH
R888	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L1214	0LC0233002A	Inductor,Multilayer,Chip FI-B2012-332KJT 3.3UH
R891	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L1215	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R892	0RJ0682C678	MCR01MZPJ680 68OHM 5% 1/16W 1005 R/TP ROHM	L1216	0LC0233002A	Inductor,Multilayer,Chip FI-B2012-332KJT 3.3UH
R900	0RJ1002D677	MCR03EZPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	L1217	0LC0233002A	Inductor,Multilayer,Chip FI-B2012-332KJT 3.3UH
R901	0RJ1002D477	MCR03EZPF103 10KOHM 1% 1/10W 1608 R/TP ROH	L1218	0LC0233002A	Inductor,Multilayer,Chip FI-B2012-332KJT 3.3UH
R902	0RJ2002D477	MCR03EZPF203 20KOHM 1% 1/10W 1608 R/TP ROH	L1219	0LC0233002A	Inductor,Multilayer,Chip FI-B2012-332KJT 3.3UH
R910	0RJ0000D677	MCR03EZPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	L1220	0LC0233002A	Inductor,Multilayer,Chip FI-B2012-332KJT 3.3UH
R911	0RJ1001D677	MCR03EZPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	L1221	0LC0233002A	Inductor,Multilayer,Chip FI-B2012-332KJT 3.3UH
R913	0RJ1002D677	MCR03EZPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	L1222	0LC0233002A	Inductor,Multilayer,Chip FI-B2012-332KJT 3.3UH
R915	0RJ1001D677	MCR03EZPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	L1300	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R916	0RJ1001D677	MCR03EZPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	L1301	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R917	0RJ1002D677	MCR03EZPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	L1302	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R918	0RJ1002D677	MCR03EZPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	L1303	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R919	0RJ1002D677	MCR03EZPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	L1304	0LCTO00019A	Inductor,Wire Wound,Chip D75C-646CY-220M=P3 22UH
R920	0RJ3302D677	MCR03EZPJ333 33KOHM 5% 1/10W 1608 R/TP ROH	L1305	0LCTO00019A	Inductor,Wire Wound,Chip D75C-646CY-220M=P3 22UH
R923	0RJ1001D677	MCR03EZPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	L1306	0LCTO00019A	Inductor,Wire Wound,Chip D75C-646CY-220M=P3 22UH
R924	0RJ1002D677	MCR03EZPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	L1307	0LCTO00019A	Inductor,Wire Wound,Chip D75C-646CY-220M=P3 22UH
R925	0RJ1002D677	MCR03EZPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	L1309	6210TCE001S	Filter,Bead HU-1M2012-121D R/TP
R926	0RJ3302D677	MCR03EZPJ333 33KOHM 5% 1/10W 1608 R/TP ROH	L1310	6210TCE001S	Filter,Bead HU-1M2012-121D R/TP
R927	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5% 1/10W 1608 R/TP RO	L1311	6210TCE001S	Filter,Bead HU-1M2012-121D R/TP
R928	0RJ0000D677	MCR03EZPJ000 0OHM 5% 1/10W 1608 R/TP ROHM	L1312	6210TCE001S	Filter,Bead HU-1M2012-121D R/TP
R930	0RJ1002D677	MCR03EZPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	L1314	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R932	0RJ1001D677	MCR03EZPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	L1315	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R933	0RJ1001D677	MCR03EZPJ102 1KOHM 5% 1/10W 1608 R/TP ROHM	L1401	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
R934	0RJ1002D677	MCR03EZPJ103 10KOHM 5% 1/10W 1608 R/TP ROH	L1403	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
COILS & FILTERS & INDUCTORS			L1404	EAM37276902	Filter,LCR LCF20P101-TM LPF(EMI)
L100	0LC1032101A	Inductor,Multilayer,Chip FI-C3216-103KJT 10UH	L1405	EAM37574201	Filter,LCR LC-2012-250JT LPF(EMI) 25MHZ
L100	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM	L1406	EAM37574201	Filter,LCR LC-2012-250JT LPF(EMI) 25MHZ
L101	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM	L1407	EAM37574201	Filter,LCR LC-2012-250JT LPF(EMI) 25MHZ
L102	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM	L1408	EAM37276902	Filter,LCR LCF20P101-TM LPF(EMI)
			L1409	EAM37276902	Filter,LCR LCF20P101-TM LPF(EMI)
			L1410	EAM37574201	Filter,LCR LC-2012-250JT LPF(EMI) 25MHZ

LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
L1412	6210TCE001E	Filter,Bead HB-1M2012-800JT(H:1mm) 80OHM
L1413	6210TCE001E	Filter,Bead HB-1M2012-800JT(H:1mm) 80OHM
L400	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L600	0LCTA00003A	Inductor,Wire Wound,Chip LEMC3225T6R8M 6.8UH
L601	0LCTA00003A	Inductor,Wire Wound,Chip LEMC3225T6R8M 6.8UH
L604	0LC0233002A	Inductor,Multilayer,Chip FI-B2012-332KJT 3.3UH
L605	0LCTA00003A	Inductor,Wire Wound,Chip LEMC3225T6R8M 6.8UH
L606	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L607	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L700	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L701	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L703	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L704	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L705	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L706	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L707	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L800	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L801	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L900	6210TCE001X	Filter,Bead HU-1H4532-121JT 120OHM
L901	EAM37574201	Filter,LCR LC-2012-250JT LPF(EMI) 25MHZ
L902	EAM37574201	Filter,LCR LC-2012-250JT LPF(EMI) 25MHZ
L903	EAM37574201	Filter,LCR LC-2012-250JT LPF(EMI) 25MHZ
L904	EAM37574201	Filter,LCR LC-2012-250JT LPF(EMI) 25MHZ
L905	EAM37574201	Filter,LCR LC-2012-250JT LPF(EMI) 25MHZ
L906	EAM37574201	Filter,LCR LC-2012-250JT LPF(EMI) 25MHZ
L907	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L908	EAM37574201	Filter,LCR LC-2012-250JT LPF(EMI) 25MHZ
L909	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L911	6210TCE001X	Filter,Bead HU-1H4532-121JT 120OHM
L912	6210TCE001X	Filter,Bead HU-1H4532-121JT 120OHM
L913	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L918	6210TCE001X	Filter,Bead HU-1H4532-121JT 120OHM
L919	6210TCE001X	Filter,Bead HU-1H4532-121JT 120OHM
L923	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
L925	6210TCE001G	Filter,Bead HH-1M3216-501JT 500OHM
6210VH0001A	Filter,Ferrite Core	6210VH0001A 50OHM 25MM 9MM
CONNECTORS		
J1100	6630G70016A	A03-7071-094 D-SUB 15P 2.29MM STRAIGHT FEMA
J1102	6630G70017A	A02-0915-101 D-SUB 9P 2.77MM STRAIGHT MALE
P100	6602T12005G	12505WR-08A00 8P 1.25MM 1R ANGLE SMD TP NAT
P100	6602T20009C	SMAW200-04P 4P 2.00MM 1R ANGLE DIP ST NATUR
P101	6602T20009C	SMAW200-04P 4P 2.00MM 1R ANGLE DIP ST NATUR
P101	6602T20009N	SMAW200-14P 14P 2.00MM 1R ANGLE DIP ST NATU
P1103	6602T12005G	12505WR-08A00 8P 1.25MM 1R ANGLE SMD TP NAT
P1300	6602T25008B	SMW250-03P 3P 2.50MM 1R STRAIGHT DIP ST NAT
P1301	6602T25008C	SMW250-04P 4P 2.50MM 1R STRAIGHT DIP ST NAT
P1400	6602T20008N	SMW200-14P 14P 2.00MM 1R STRAIGHT DIP ST NA
P800	6630V90116A	FI-X30SSL-HF 30P 1.00MM 1R ANGLE SMD TP WHI
P900	6602T25008M	SMW250-13P 13P 2.50MM 1R STRAIGHT DIP ST NA
P901	6602T25008J	SMW250-10P 10P 2.50MM 1R ANGLE DIP BK BLACK
	6630V90142A	TPH254-R-1419-6A 6P 2.54MM 2R ANGLE DIP BK
	6631900012C	SMH250 SMH250 200mM 2.50MM 10P UL1007 AWG24
	6631900018K	3P(2.5MM) SMH250 TERMINAL 600mM 2.50MM 3P U

LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
	6631900019R	4p spk(right) SMH250 TERMINAL(35097-9802) 1
	6631900027C	SMH250 SMH250 200mM 2.50MM 13P UL1007 AWG24
	6631T20033E	SMH200-14P SMH200-14P 340mM 2.00MM 14P UL11
	EAD35683002	LVDS LPL STANDARD FI-X30HL(JAE) FI-X30HL(JA
	EAD35907801	BDMR-02VS-2 35001HS-02L 250MM 3.50MM 2P UL3
	EAD35907901	BDMR-02VS-2 35001HS-02L 850MM 3.50MM 2P UL3
	EAD35982701	SMH200-4P SMH200-4P 200MM 2.00MM 4P UL1185
	EAD35982901	12507HS-04L SMH200 350MM 1.25/2.0MM 4P UL10
	EAD35983201	12505HS 12505HS 600MM 1.25MM 8P UL1061 AWG2
	EAD36265201	12505HS 12505HP 70MM 1.25MM 8P UL1061 AWG28
JACKS		
J100	6612J10033A	PMJ016-13 13P DIN/RCA 14MM ANGLE DIP TR DIN
J1000	6612B00015B	DC1R019WDH SOCKET 21P STRAIGHT SMD R/TP
J1001	6612B00015B	DC1R019WDH SOCKET 21P STRAIGHT SMD R/TP
J1101	6612F00099A	PEJ024-01 1P 4P STRAIGHT TR 3.6MM BLACK DIP
J1200	6612M00010A	PSC003-01 21P 21P/1C 3.81MM STRAIGHT DIP TR
J1201	6612M00010A	PSC003-01 21P 21P/1C 3.81MM STRAIGHT DIP TR
J1203	6612J10031B	PPJ209-01 14.0MM 1RX3C ANGLE BK SCREW HOLE
J600	6612J10023A	KCN-BT-0-0053 10.5MM/11.5MM 1RX1C STRAIGHT
	6612BBBHN4D	TOTX177 3P TX 2.54MM ANGLE 15MBPS DIP ST CU
SWITCHes		
SW100	EBF32593901	TMUE312GAB 1C1P 12VDC 0.5A VERTICAL 160GF R
SW101	140-313B	KPT-1115AM 1C1P 12VDC 0.05A HORIZONTAL 160G
SW102	140-313B	KPT-1115AM 1C1P 12VDC 0.05A HORIZONTAL 160G
SW103	140-313B	KPT-1115AM 1C1P 12VDC 0.05A HORIZONTAL 160G
SW104	140-313B	KPT-1115AM 1C1P 12VDC 0.05A HORIZONTAL 160G
SW105	140-313B	KPT-1115AM 1C1P 12VDC 0.05A HORIZONTAL 160G
SW106	140-313B	KPT-1115AM 1C1P 12VDC 0.05A HORIZONTAL 160G
SW107	140-313B	KPT-1115AM 1C1P 12VDC 0.05A HORIZONTAL 160G
SW108	140-313B	KPT-1115AM 1C1P 12VDC 0.05A HORIZONTAL 160G
SW700	EBF32593901	TMUE312GAB 1C1P 12VDC 0.5A VERTICAL 160GF R
OTHERs		
D100	0DLLT0110AA	LED,DIP LTL-1BEHJ-1 ROUND 3MM
IC100	6712000013A	Receiver Module TSOP4438SO1 4.5TO5.5V 1.5MA
IC201	SAA30310938	S/W,Firmware 3.09 CE65 EUROPE FLASHROM
IC802	SAA30310822	S/W,Firmware 3.16 49B1 EUROPE FLASHROM
TU600	EBL32961502	Tuner,Digital TDFC-G106P DVB-T/PAL
X100	6212AC2002B	Crystal 9H03200164 32.768KHZ 20PPM
X101	6212AB2883A	Crystal HC-49SM 27.00000MHZ 27MHZ
X1300	156-A02R	Crystal EUA18.4320F16E33L 18.432MHZ
X700	6212AB2015J	Crystal HC-49SM 19.66080HZ 19.6608HZ
ACCESSORY		
A1	MFL34441603	Manual,Owners PRINTING USER LD61C LG
A2	MKJ32022813	Remote Controller COMPLEX LD73A 26LC4
A3	EAD36223101	Power Cord LP34A+LS60L LP-34A LS-60L
A4	SAC30033609	Title 26LC45-ZA/42PC55-ZB CD MANUA
A5	MCK32795001	Cover MOLD ABS 380 32LC4 ABS
A6	49519K0002A	Plate Assembly SUPPORTER UPPER 26INCH