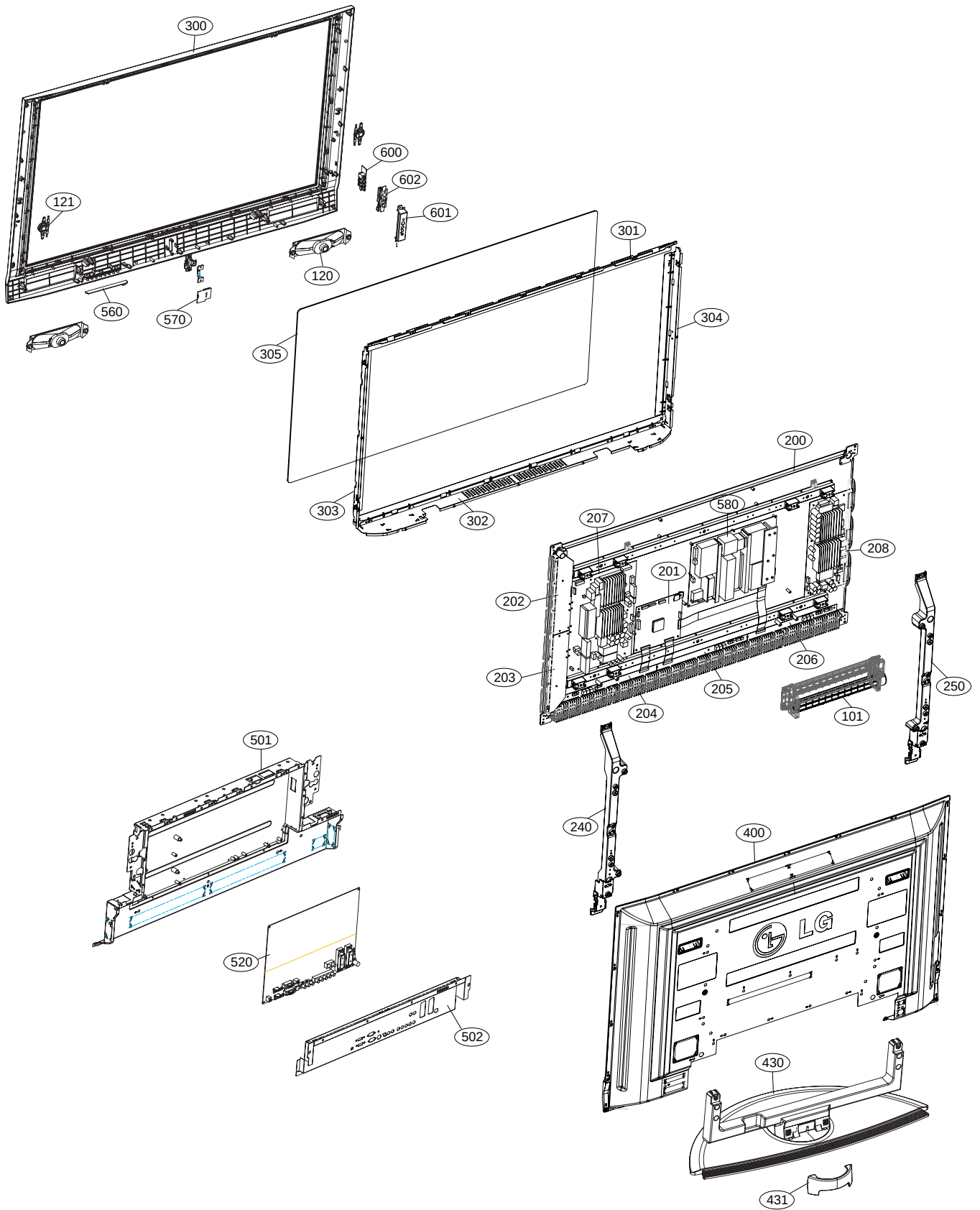


EXPLODED VIEW



EXPLODED VIEW PARTS LIST

The components identified by mark  is critical for safety.
Replace only with part number specified.

No.	Part No.	Descriptions
101	5900904001A	Fan Module, 1.7KRPM DC 12V 250UA 3W - - 396X60.2X108.3MM
120	6400WMCX04A	Speaker, Woofer G2060102 ND35 15W 8OHM 82DB 100HZ 240X57mM LUG
121	6400DTTX02C	Speaker, Tweeter EN15D-6659-1 N35 15W 8OHM 81DB - 38.3X88mM LUG
 200	6348Q-C049H	PDP Module, 50" 1365*768 PDP50X30010.ADDDB
 201	6871QCH059B	PCB Assembly, Display CTRL ASSY HAND INSERT 50" CTRL WITH AU CONNECTOR
 202	6871QDH088A	PCB Assembly, YDRV ASSY HAND INSERT 50X3 YDRV TOP
 203	6871QDH089A	PCB Assembly, Display YDRV ASSY HAND INSERT 50X3 YDRV BOTTOM
 204	6871QLH049D	PCB Assembly, Display XRLT ASSY HAND INSERT 50" X3 FFC TCP AU
 205	6871QXH030D	PCB Assembly, Display XRCT ASSY HAND INSERT 50" X3 FFC TCP AU
 206	6871QRH057D	PCB Assembly, Display XRRT ASSY HAND INSERT 50" X3 FFC TCP AU
 207	6871QYH039A	PCB Assembly, Display YSUS ASSY HAND INSERT FOR 50X3
 208	6871QZH044A	PCB Assembly, Display ZSUS ASSY HAND INSERT FOR 50X3
240	4980900101C	Supporter, ASSY AL SKD
250	4980900102C	Supporter, ASSY AL VERTICAL L SKD
 300	30919E0004M	Cover Assembly, 50PC1R-ZH PP62A 50" SKD,LGEMA
301	4980900103B	Supporter, FILTER AL 50PC3D-UD.SUSULLJR
302	4980900104B	Supporter, FILTER AL 50PC3D-UD.SUSULLJR BOTTOM
303	4980900105B	Supporter, FILTER AL 50PC3D-UD.SUSULLJR RIGHT
304	4980900106B	Supporter, FILTER AL 50PC3D-UD.SUSULLJR LEFT
305	5230V00025B	Filter, RZ-50PX10 LG CHEMICAL GLASS FILTER (40%)
 400	3809900102H	Cover Assembly, 50PC1R-CH.SCNLLKN SKD A-1,B-1
 430	3501900004B	Base Assembly, STAND 50PC1R-TA PA61A SKD
431	35509K0101A	Cover, MOLD HIPS 50PC1R-TA CABLE NON
501	3301900089K	Plate Assembly, AV 50PC1R-CH SKD
502	3301900094T	Plate Assembly, ASSY 50PC1R-ZH SKD
520	68719MMV68B	PCB Assembly, Main MAIN1 M.I PP62A 50PC1R-ZH AEULLHX H3
560	68719SMH44A	PCB Assembly, Sub SUB M.I PP62A 42PC1R AMLLKX
570	68719SML93A	PCB Assembly, Sub SUB M.I PP62A 42PC1R-ZH SETLLJP DMS SKD PREAMP
 580	6709900020A	Power Supply Assembly, 50INCH UNIFAICATION PSU PDP LGIT PA61A 530W 50PB2DR
600	68719SML91A	PCB Assembly,Sub SUB M.I PP62A 42PC1R-ZH SETLLJP DMS SKD SIDE A/V
601	4811900021G	Bracket Assembly, SIDE AV 42PC1R-ZH PP62A SKD
602	48149V0003B	Plate, PRESS SPTE T0.3 SIDE AV 50PC1R

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION
IC		
IC1000	0IPRPML001A	MIC39100 2.3TO26V SOT223 R/TP 5P
IC1001	0IPMGRH001G	BA33BC0FP-E2 4.3TO16V 3.3V 1.2W
IC1002	0IMCRFA010A	KA7809R 11.5TO24V 9V 150W DPAK R/TP 3P
IC1003	0IPMG00027A	SC156515M-1.8TR 2.2TO5.5V 1.8V - TO263
IC1004	0IPMGRH001G	BA33BC0FP-E2 4.3TO16V 3.3V 1.2W
IC1005	0IPMGRH001G	BA33BC0FP-E2 4.3TO16V 3.3V 1.2W
IC1100	0IPMGKE030A	KIA78R05F 6TO12V 5V 8W DPAK R/TP 5P
IC1101	0IPRPML001A	MIC39100 2.3TO26V SOT223 R/TP 5P
IC1102	0IPMG00027A	SC156515M-1.8TR 2.2TO5.5V 1.8V - TO263
IC1200	0IPRP00735A	ANX9021 3.3V - 17MHZ TQFP TR 144P
IC1201	0IMMRAL014B	AT24C02N-10SI-2.7 2KBIT 256X8BIT 2.7
IC1202	0IMMRAL014B	AT24C02N-10SI-2.7 2KBIT 256X8BIT 2.7
IC300	0ISO206900A	CXA2069Q 8.5TO9.5V 1300MW QFP
IC301	0ISA721700C	LA7217M 4.5VTO5.5V 16.1KHZ 150MW
IC400	0IMCRMN028C	MSP4450K-QA-D6 7.6TO8.7V_4.75TO5.25V
IC401	0IPRP00718A	NTP-2000 2.0TO5.0V - LQFP TR 48P
IC402	0IMCRTI028C	TAS5122DCARG4,LF 3TO3.6V_16TO25.5V
IC403	0IPH741400E	74HC14D 2TO6V 0.002mA
IC500	0IMMRAL014B	AT24C02N-10SI-2.7 2KBIT 256X8BIT 2.7
IC501	0IPH741400E	74HC14D 2TO6V 0.002mA
IC600	0IPRP00009A	ICL3232CBNZ 3.0TO5.5 - SSOP R/TP 16P
IC601	0IPMGKE032A	KIA78R09F 10TO25V 9V 8W DPAK R/TP 5P
IC602	0IPMGKE032A	KIA78R09F 10TO25V 9V 8W DPAK R/TP 5P
IC800	0IPRP00692B	FLI8662-LF-AB-XD - PBGA TR 416P
IC802	0IMP242560A	24LC256-I/SM 256KBIT 32KX8BIT 2.5TO5.5
IC901	0IMMR00002A	K4D261638F-LC50 128MBIT 8MX16BIT
IC902	0IMMR00002A	K4D261638F-LC50 128MBIT 8MX16BIT
TRANSISTOR & FET		
IC1203	0TR830009BA	FET, BSS83 N-CHANNEL MOSFET 10V - 50MA
IC1204	0TR830009BA	FET, BSS83 N-CHANNEL MOSFET 10V - 50MA
IC1205	0TR830009BA	FET, BSS83 N-CHANNEL MOSFET 10V - 50MA
IC1206	0TR830009BA	FET, BSS83 N-CHANNEL MOSFET 10V - 50MA
Q100	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q1000	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q1001	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q1004	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q1005	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q1006	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q101	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q101	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q102	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q102	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q103	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q103	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q104	0TR102008AA	KRA102S PNP -30V50V -0.1A
Q105	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q106	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q107	0TR102008AA	KRA102S PNP -30V50V -0.1A
Q1200	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q1201	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA

LOCA. NO	PART NO	DESCRIPTION
Q200	0TR150400BA	2SA1504S(ASY) PNP -5V -50V -50V
Q201	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q202	0TR150400BA	2SA1504S(ASY) PNP -5V -50V -50V
Q203	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q204	0TR150400BA	2SA1504S(ASY) PNP -5V -50V -50V
Q205	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q206	0TR150400BA	2SA1504S(ASY) PNP -5V -50V -50V
Q207	0TR150400BA	2SA1504S(ASY) PNP -5V -50V -50V
Q211	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q212	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q300	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q301	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q302	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q303	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q304	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q305	0TR150400BA	2SA1504S(ASY) PNP -5V -50V -50V
Q400	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q401	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q402	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q403	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q404	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q405	0TR102008AA	KRA102S PNP -30V50V -0.1A
Q407	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q408	0TR102008AA	KRA102S PNP -30V50V -0.1A
Q409	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q410	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q411	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q600	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V 150MA
Q800	0TR102009AJ	KRC102S NPN 30V - 50V 100MA 500NA
Q801	0TR150400BA	2SA1504S(ASY) PNP -5V -50V -50V
DIODE		
D100	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1000	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1001	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1002	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1004	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1005	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1006	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1007	0DD200009AF	RU2M 400V 1.2V 10UA 20A 400NSEC
D1008	0DD200009AF	RU2M 400V 1.2V 10UA 20A 400NSEC
D101	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D102	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D103	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D104	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1100	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1101	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1102	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D114	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D115	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1200	0DD184009AA	KDS184 1.2V 85V 300MA 2A 4NSEC
D1201	0DD184009AA	KDS184 1.2V 85V 300MA 2A 4NSEC
D1202	0DRSE00048A	RLCAMP0504M 1.2V 6V 25V 12A 300W

For Capacitor & Resistors, the characters at 2nd and 3rd digit in the P/No. means as follows;	CC, CX, CK, CN : Ceramic CQ : Polyester CE : Electrolytic	RD : Carbon Film RS : Metal Oxide Film RN : Metal Film RF : Fusible
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LOCA. NO	PART NO	DESCRIPTION
D1203	0DRSE00048A	RLCAMP0504M 1.2V 6V 25V 12A 300W
D1204	0DRSE00048A	RLCAMP0504M 1.2V 6V 25V 12A 300W
D1205	0DRSE00048A	RLCAMP0504M 1.2V 6V 25V 12A 300W
D300	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D500	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D501	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D502	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D504	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D600	0DD100009AM	EU1ZV(1) 200V 2.5V 10UA 15A 400NSEC
ZD100	0DR050008AA	SD05.TC - 6V 14.5V 24A 350W SOD323
ZD101	0DR050008AA	SD05.TC - 6V 14.5V 24A 350W SOD323
ZD102	0DR050008AA	SD05.TC - 6V 14.5V 24A 350W SOD323
ZD103	0DR050008AA	SD05.TC - 6V 14.5V 24A 350W SOD323
ZD104	0DR050008AA	SD05.TC - 6V 14.5V 24A 350W SOD323
ZD400	0DZRM00248A	RLZ8.2B 8200MV 7.78TO8.19V 80HM
ZD500	0DR050008AA	SD05.TC - 6V 14.5V 24A 350W SOD323
ZD501	0DR050008AA	SD05.TC - 6V 14.5V 24A 350W SOD323
ZD502	0DR050008AA	SD05.TC - 6V 14.5V 24A 350W SOD323
ZD503	0DR050008AA	SD05.TC - 6V 14.5V 24A 350W SOD323
ZD600	0DR050008AA	SD05.TC - 6V 14.5V 24A 350W SOD323

CAPACITOR

C1000	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V
C1001	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C1001	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA
C1002	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1003	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V
C1004	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1005	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C1005	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA
C1006	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1007	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1007	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1008	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1009	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C1009	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA
C1010	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1011	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1012	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1012	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1013	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1014	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C1014	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA
C1015	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1016	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C1016	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA
C1017	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1018	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1019	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C1019	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA
C1020	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C1020	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA

LOCA. NO	PART NO	DESCRIPTION
C1021	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1022	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C1022	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA
C1023	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C1023	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA
C1024	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1025	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1026	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1027	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1028	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1029	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C103	0CE4763F618	ESF476M016T1A5E05G 47uF 20% 16V 60MA
C1030	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1031	0CE476SK6D8	MVG8.0TP50VC47M 47uF 20% 50V 140MA
C1032	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1033	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1034	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1035	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1036	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1037	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1039	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C104	0CE4763F618	ESF476M016T1A5E05G 47uF 20% 16V 60MA
C1040	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1041	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1042	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1044	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1045	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1046	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1047	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1048	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C1048	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA
C1049	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C1049	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA
C105	0CE4763F618	ESF476M016T1A5E05G 47uF 20% 16V 60MA
C1050	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C1050	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA
C1051	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C1051	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA
C1053	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1053	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1054	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1054	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1058	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1059	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1060	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1061	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1062	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1062	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1063	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1063	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1064	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1064	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA

For Capacitor & Resistors, the characters at 2nd and 3rd digit in the P/No. means as follows;	CC, CX, CK, CN : Ceramic	RD : Carbon Film
	CQ : Polyester	RS : Metal Oxide Film
	CE : Electrolytic	RN : Metal Film
		RF : Fusible

LOCA. NO	PART NO	DESCRIPTION
C1065	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1065	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1066	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1067	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C1067	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA
C1068	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1069	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C1069	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA
C1070	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C1070	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA
C1071	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1072	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1072	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1073	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1074	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1075	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1076	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1077	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1078	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1079	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C108	0CC221CK41A	C1608C0G1H221JT 220pF 5% 50V C0G
C1080	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1081	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1082	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1083	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1084	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1084	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1085	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1085	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1086	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1086	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1087	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1087	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1088	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1088	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1089	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1089	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C109	0CC221CK41A	C1608C0G1H221JT 220pF 5% 50V C0G
C1090	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1091	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1092	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1092	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C110	0CC221CK41A	C1608C0G1H221JT 220pF 5% 50V C0G
C1100	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1101	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C1101	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA
C1102	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1103	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1104	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1105	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1106	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1107	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V

LOCA. NO	PART NO	DESCRIPTION
C1107	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA
C1108	0CE477DJ618	EGR477M035T1G1H20G 470uF 20% 35V
C1109	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C1109	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA
C111	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1110	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V 80MA
C1111	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C1111	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA
C1112	0CE477DJ618	EGR477M035T1G1H20G 470uF 20% 35V
C1113	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V 80MA
C1114	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1115	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1116	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1117	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1118	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1119	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C112	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C1120	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1121	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1122	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1123	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1124	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1125	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1126	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1127	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1128	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C1128	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V 80MA
C1129	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C1129	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA
C113	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1130	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C1130	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA
C1131	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C1131	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA
C1132	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C1132	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA
C1133	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C1133	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA
C1134	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1135	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1135	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1136	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1137	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C1137	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA
C1138	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1139	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C114	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C1140	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1141	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1142	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1143	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1144	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R

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LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C1145	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C123	0CC331CK41A	C1608C0G1H331JT 330pF 5% 50V C0G
C1146	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V	C1230	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1146	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA	C1231	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1147	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V	C1235	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C1147	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA	C1236	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C1148	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V	C1237	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C1148	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA	C1238	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C1149	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V	C1239	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C1149	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA	C124	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C115	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C1240	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C1150	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C1241	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C1151	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V	C1242	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C1151	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA	C1243	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C1152	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V	C1244	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V
C1152	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V 80MA	C1245	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1153	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C1246	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1154	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C1247	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1155	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C1248	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1156	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C125	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C1157	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V	C126	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V
C1157	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA	C127	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V
C1158	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V	C130	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1158	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V 80MA	C1313	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C116	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R	C132	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C117	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C135	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V
C118	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V	C136	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V
C119	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V	C137	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C120	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R	C138	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1200	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C139	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1201	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V	C1401	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1205	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C1403	0CE106SK6DC	VMV106M050S0ANC010 10uF 20% 50V
C1207	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V	C1405	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C121	0CC331CK41A	C1608C0G1H331JT 330pF 5% 50V C0G	C1406	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1212	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C141	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1213	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C1410	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1214	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C1411	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1215	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C1412	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1216	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R	C1413	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1217	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R	C1418	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1218	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R	C1419	0CK333CK56A	C1608X7R1H333KT 33nF 10% 50V X7R
C1219	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R	C142	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C122	0CC331CK41A	C1608C0G1H331JT 330pF 5% 50V C0G	C1420	0CK333CK56A	C1608X7R1H333KT 33nF 10% 50V X7R
C1220	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R	C1421	0CK333CK56A	C1608X7R1H333KT 33nF 10% 50V X7R
C1221	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R	C1422	0CK333CK56A	C1608X7R1H333KT 33nF 10% 50V X7R
C1222	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V	C1423	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1223	0CC180CK41A	C1608C0G1H180JT 18pF 5% 50V C0G	C1426	0CF4741L438	PCMT 365 76474 470nF 5% 63V MPE
C1224	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C1427	0CF4741L438	PCMT 365 76474 470nF 5% 63V MPE
C1225	0CC180CK41A	C1608C0G1H180JT 18pF 5% 50V C0G	C1428	0CE477DJ618	EGR477M035T1G1H20G 470uF 20% 35V
C1226	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V	C1435	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1227	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C1436	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1228	0CK103CK51A	0603B103K500CT 10nF 10% 50V Y5P	C1437	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1229	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C1438	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R

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	CQ : Polyester	RS : Metal Oxide Film
	CE : Electrolytic	RN : Metal Film
		RF : Fusible

LOCA. NO	PART NO	DESCRIPTION
C1439	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1441	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1446	0CE477DJ618	EGR477M035T1G1H20G 470uF 20% 35V
C1447	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1448	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1449	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1450	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1455	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1456	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1457	0CK105DF64A	0805F105Z160CT 1uF -20TO+80% 16V
C1458	0CK105DF64A	0805F105Z160CT 1uF -20TO+80% 16V
C1459	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C1460	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V
C1461	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1466	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1467	0CC101CK41A	C1608C0G1H101JT 100pF 5% 50V C0G
C1468	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V
C1469	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C147	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C1470	0CC102CK41A	C1608C0G1H102JT 1nF 5% 50V C0G
C1473	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1474	0CC102CK41A	C1608C0G1H102JT 1nF 5% 50V C0G
C1475	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1476	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C148	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C149	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C150	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C151	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C152	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C174	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V
C175	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V
C178	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1800	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1801	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1802	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1803	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C1804	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1805	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1806	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1807	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1808	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1809	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1810	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1811	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1812	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1813	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V
C1814	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V
C1851	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C1852	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C200	0CC331CK41A	C1608C0G1H331JT 330pF 5% 50V C0G
C201	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C206	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R

LOCA. NO	PART NO	DESCRIPTION
C207	0CC270CK41A	C1608C0G1H270JT 27pF 5% 50V C0G
C208	0CC270CK41A	C1608C0G1H270JT 27pF 5% 50V C0G
C211	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C213	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C215	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V
C218	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C219	0CC270CK41A	C1608C0G1H270JT 27pF 5% 50V C0G
C220	0CC270CK41A	C1608C0G1H270JT 27pF 5% 50V C0G
C221	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C222	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C223	0CC101CK41A	C1608C0G1H101JT 100pF 5% 50V C0G
C224	0CE477SF6DC	VMV477M016S0ANG030 470uF 20% 16V
C225	0CK273CK56A	0603B273K500CT 27nF 10% 50V X7R
C226	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C228	0CC271CK41A	C1608C0G1H271JT 270pF 5% 50V C0G
C229	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C231	0CK273CK56A	0603B273K500CT 27nF 10% 50V X7R
C233	0CC271CK41A	C1608C0G1H271JT 270pF 5% 50V C0G
C234	0CC271CK41A	C1608C0G1H271JT 270pF 5% 50V C0G
C236	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C237	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C238	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C312	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C313	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C314	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C315	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C316	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V
C317	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C318	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C319	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C320	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C321	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C322	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C326	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C327	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V
C328	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V
C329	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C330	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V
C331	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C332	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V
C333	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V
C334	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C335	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V
C336	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C337	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V
C338	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V
C339	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C340	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V
C341	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V
C342	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C343	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V
C344	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V

For Capacitor & Resistors, the characters at 2nd and 3rd digit in the P/No. means as follows;	CC, CX, CK, CN : Ceramic CQ : Polyester CE : Electrolytic	RD : Carbon Film RS : Metal Oxide Film RN : Metal Film RF : Fusible
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LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C345	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V	C467	0CE475SK6DC	VMV475M050S0ANB010 4.7uF 20% 50V
C346	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V	C469	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C347	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V	C479	0CK471CK56A	C1608X7R1H471KT 470pF 10% 50V X7R
C348	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C483	0CK471CK56A	C1608X7R1H471KT 470pF 10% 50V X7R
C349	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V	C493	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C350	0CC102CK41A	C1608C0G1H102JT 1nF 5% 50V C0G	C494	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C351	0CE105SK6DC	VMV105M050S0ANB010 1uF 20% 50V	C495	0CK102CK56A	0603B102K500CT 1nF 10% 50V X7R
C352	0CK563CK56A	C1608X7R1H563KT 56nF 10% 50V X7R	C500	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C353	0CK223CK56A	UMK107JB223KA-T 22nF 10% 50V X7R	C501	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C354	0CE105SK6DC	VMV105M050S0ANB010 1uF 20% 50V	C506	0CC120CK41A	C1608C0G1H120JT 12pF 5% 50V C0G
C355	0CK821CK56A	C1608X7R1H821KT 820pF 10% 50V X7R	C511	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C356	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C512	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C357	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C514	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C401	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V	C605	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C402	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C606	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C403	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C607	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C405	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V	C608	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C406	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C609	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V C0G
C407	0CH5010K116	0805N1R0D500LT 1pF 0.5PF 50V C0G	C610	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C408	0CH5010K116	0805N1R0D500LT 1pF 0.5PF 50V C0G	C611	0CE107SF6DC	VMV107M016S0ANE010 100uF 20% 16V
C409	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V	C612	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C411	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C613	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C412	0CE335VK6DC	VG335M050S0ANB010 3.3uF 20% 50V	C614	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C414	0CC560CK41A	C1608C0G1H560JT 56pF 5% 50V C0G	C615	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C415	0CC560CK41A	C1608C0G1H560JT 56pF 5% 50V C0G	C618	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C416	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C619	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C428	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V	C620	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C429	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V	C621	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C430	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V	C622	0CE476SF6DC	VMV476M016S0ANC010 47uF 20% 16V
C431	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V	C623	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C432	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V	C624	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C433	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V	C800	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C434	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C803	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C435	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V	C806	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C436	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C809	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C437	0CC101CK41A	C1608C0G1H101JT 100pF 5% 50V C0G	C810	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C438	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V	C812	0CC300CK41A	C1608C0G1H300JT 30pF 5% 50V C0G
C439	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V	C813	0CC300CK41A	C1608C0G1H300JT 30pF 5% 50V C0G
C441	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V	C814	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C442	0CK474CH94A	0603F474Z250CT 470nF -20TO+80% 25V	C815	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C444	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C816	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C445	0CK471CK56A	C1608X7R1H471KT 470pF 10% 50V X7R	C817	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C446	0CE335VK6DC	VG335M050S0ANB010 3.3uF 20% 50V	C818	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C451	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V	C819	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C452	0CE106SH6DC	VMV106M025S0ANB010 10uF 20% 25V	C820	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C457	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P	C821	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C458	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P	C822	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C459	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P	C823	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C462	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P	C824	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C463	0CE475SK6DC	VMV475M050S0ANB010 4.7uF 20% 50V	C825	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C464	0CE475SK6DC	VMV475M050S0ANB010 4.7uF 20% 50V	C826	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C466	0CE475SK6DC	VMV475M050S0ANB010 4.7uF 20% 50V	C827	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R

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	CQ : Polyester	RS : Metal Oxide Film
	CE : Electrolytic	RN : Metal Film
		RF : Fusible

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C828	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C880	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C829	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C881	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C830	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C882	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C831	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C883	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C832	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C884	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C833	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C885	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C834	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V	C886	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V
C835	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V	C887	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C836	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V	C888	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C837	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V	C889	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C838	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V	C890	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C839	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V	C891	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C840	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V	C892	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C841	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V	C893	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C842	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V	C894	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C843	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C895	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C844	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C896	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C845	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C897	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C846	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C898	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V
C847	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C899	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C848	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C901	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V
C849	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C902	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C850	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C903	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C851	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C904	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V
C852	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C905	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V
C853	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V	C906	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C854	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C907	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C855	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V	C908	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C856	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C909	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C857	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C910	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C858	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C911	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C859	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C912	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C860	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C913	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C861	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C914	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C862	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C915	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C863	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C916	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C864	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C917	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C865	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C918	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C866	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C919	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C867	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C920	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C868	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C921	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C869	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C922	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C870	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C923	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C871	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C924	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C872	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C925	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C873	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C926	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C874	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C927	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C875	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C928	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C876	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R	C929	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C877	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C930	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V
C878	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C931	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C879	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R	C932	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R

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LOCA. NO	PART NO	DESCRIPTION
C933	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C934	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C935	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C936	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C937	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C938	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C939	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C940	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C941	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C942	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C943	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V
C944	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C945	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C946	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V
C947	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V
C948	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
C949	0CK103CK56A	0603B103K500CT 10nF 10% 50V X7R
C950	0CE226SF6DC	VMV226M016S0ANB010 22uF 20% 16V
C951	0CK104CK56A	0603B104K500CT 100nF 10% 50V X7R
R156	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V C0G
COIL & INDUCTOR		
L1000	6140VB0004B	Coil, LN-15A1 26uH 12X9MM LEAD
L1101	6140VB0004B	Coil, LN-15A1 26uH 12X9MM LEAD
L1105	6140VB0004B	Coil, LN-15A1 26uH 12X9MM LEAD
L1106	6140VB0004B	Coil, LN-15A1 26uH 12X9MM LEAD
L1107	6140VB0004B	Coil, LN-15A1 26uH 12X9MM LEAD
L1110	6140VB0004B	Coil, LN-15A1 26uH 12X9MM LEAD
L1404	6140VB0032A	Coil, DBF-1015A 15.5uH 10.8X19MM LEAD LPF
L1405	6140VB0032A	Coil, DBF-1015A 15.5uH 10.8X19MM LEAD LPF
L1406	6140VB0032A	Coil, DBF-1015A 15.5uH 10.8X19MM LEAD LPF
L1407	6140VB0032A	Coil, DBF-1015A 15.5uH 10.8X19MM LEAD LPF
L101	0LC1032101A	Inductor, FI-C3216-103KJT 10UH 10% - 50MA
L102	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L103	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L104	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L105	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L106	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L107	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L108	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L109	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L110	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L111	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L112	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L120	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L121	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L122	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L123	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L204	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L206	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% - 30MA
L311	0LCML00020C	Inductor, MLI-201212-100K 10UH 10% - 15MA
L407	0LCML00020C	Inductor, MLI-201212-100K 10UH 10% - 15MA

LOCA. NO	PART NO	DESCRIPTION
L408	0LCML00020C	Inductor, MLI-201212-100K 10UH 10% - 15MA
CONNECTOR & HARNESS		
C1	6631900010M	Harness,Single SMH200-12P SMH200-12P
C2	6631900012D	Harness,Single 6631900012D SMH250 SMH250
C3	6631900048C	Harness,Single SMH200 SMH200 250mm 2.00MM
C4	6631900050C	Harness,Single 6631900050C SMH200 SMH200
C5	6631900097G	Harness,Single SMH250 35097/35098
C6	6631900098G	Harness,Single SMH250 35097/35098
C7	6631T25020L	Harness,Single SMH250 SMH250 250mm 2.50MM
C8	6631V25032A	Harness,Single GIL-G-3S-S3C2 GIL-M-3S-S2C2
C9	6631V39015E	Harness,Single GP390-04S-CS 1-1123722-04
C10	6631V39016E	Harness,Single GP390-10S-CS 1-1123722-10
JK500	6630G70016A	Conector,DSUB A03-7071-094 D-SUB 15P
JK600	6630G70017A	Conector,DSUB A02-0915-101 D-SUB 9P 2.77MM
RESISTOR		
AR800	0RJ0332C687	RCA86TRJ33R0 33OHM 5% 1/16W
AR801	0RJ0332C687	RCA86TRJ33R0 33OHM 5% 1/16W
AR802	0RJ0332C687	RCA86TRJ33R0 33OHM 5% 1/16W
AR803	0RJ0332C687	RCA86TRJ33R0 33OHM 5% 1/16W
AR804	0RJ0332C687	RCA86TRJ33R0 33OHM 5% 1/16W
AR805	0RJ0332C687	RCA86TRJ33R0 33OHM 5% 1/16W
AR806	0RJ0332C687	RCA86TRJ33R0 33OHM 5% 1/16W
AR807	0RJ0332C687	RCA86TRJ33R0 33OHM 5% 1/16W
R618	0RD0562H609	RD-92T1J56R0 56OHM 5% 1/2W
LED		
D1003	0DL233309AC	SAM2333 RED/Y-GREEN 2.7V 2.8V
D1103	0DL233309AC	SAM2333 RED/Y-GREEN 2.7V 2.8V
LD101	0DLAU0410AA	SAW5670 ROUND 5mm AMBER/WHITE
SWITCH		
SW101	140-313B	Tact, KPT-1115AM 1C1P 12VDC 0.05A
SW102	140-313B	Tact, KPT-1115AM 1C1P 12VDC 0.05A
SW103	140-313B	Tact, KPT-1115AM 1C1P 12VDC 0.05A
SW104	140-313B	Tact, KPT-1115AM 1C1P 12VDC 0.05A
SW105	140-313B	Tact, KPT-1115AM 1C1P 12VDC 0.05A
SW106	140-313B	Tact, KPT-1115AM 1C1P 12VDC 0.05A
SW107	140-313B	Tact, KPT-1115AM 1C1P 12VDC 0.05A
SW108	140-313B	Tact, KPT-1115AM 1C1P 12VDC 0.05A
SW800	6600VR1004A	Tact, SKHMPWE010 1C1P 12VDC 0.05A
SW900	6600VR1004A	Tact, SKHMPWE010 1C1P 12VDC 0.05A
FILTER & CRYSTAL		
AR1200	6210TCE002B	HB-4M3216-121JT 120OHM
AR1201	6210TCE002B	HB-4M3216-121JT 120OHM
AR1202	6210TCE002B	HB-4M3216-121JT 120OHM
AR1203	6210TCE002B	HB-4M3216-121JT 120OHM
AR1204	6210TCE002B	HB-4M3216-121JT 120OHM
AR1205	6210TCE002B	HB-4M3216-121JT 120OHM
L1001	6200J000013	MLB-321611-0500P-N2 500OHM

The components identified by mark  is critical for safety.
Replace only with part number specified.

LOCA. NO	PART NO	DESCRIPTION
L1002	6200J000013	MLB-321611-0500P-N2 500OHM
L1004	6200J000013	MLB-321611-0500P-N2 500OHM
L1005	6200J000013	MLB-321611-0500P-N2 500OHM
L1006	6200J000013	MLB-321611-0500P-N2 500OHM
L1008	6200J000013	MLB-321611-0500P-N2 500OHM
L1011	6200J000013	MLB-321611-0500P-N2 500OHM
L1012	6200J000013	MLB-321611-0500P-N2 500OHM
L1013	6200J000013	MLB-321611-0500P-N2 500OHM
L1014	6200J000013	MLB-321611-0500P-N2 500OHM
L1015	6200J000013	MLB-321611-0500P-N2 500OHM
L1016	6200J000013	MLB-321611-0500P-N2 500OHM
L1017	6200J000013	MLB-321611-0500P-N2 500OHM
L1018	6200J000013	MLB-321611-0500P-N2 500OHM
L1019	6200J000013	MLB-321611-0500P-N2 500OHM
L1020	6200J000013	MLB-321611-0500P-N2 500OHM
L1021	6200J000013	MLB-321611-0500P-N2 500OHM
L1022	6200J000013	MLB-321611-0500P-N2 500OHM
L1102	6200J000013	MLB-321611-0500P-N2 500OHM
L1103	6200J000013	MLB-321611-0500P-N2 500OHM
L1104	6200J000013	MLB-321611-0500P-N2 500OHM
L1108	6200J000013	MLB-321611-0500P-N2 500OHM
L1109	6200J000013	MLB-321611-0500P-N2 500OHM
L1111	6200J000013	MLB-321611-0500P-N2 500OHM
L1112	6200J000013	MLB-321611-0500P-N2 500OHM
L1113	6200J000013	MLB-321611-0500P-N2 500OHM
L1114	6200J000013	MLB-321611-0500P-N2 500OHM
L1115	6200J000013	MLB-321611-0500P-N2 500OHM
L1116	6200J000013	MLB-321611-0500P-N2 500OHM
L113	6200J000013	MLB-321611-0500P-N2 500OHM
L114	6200J000013	MLB-321611-0500P-N2 500OHM
L115	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L116	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L117	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L118	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L119	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L1200	6200J000013	MLB-321611-0500P-N2 500OHM
L1201	6200J000013	MLB-321611-0500P-N2 500OHM
L1202	6200J000013	MLB-321611-0500P-N2 500OHM
L1203	6200J000013	MLB-321611-0500P-N2 500OHM
L124	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L125	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L1819	6210TCE0013	HB-1M1608-121JT 120OHM
L1820	6210TCE0013	HB-1M1608-121JT 120OHM
L1821	6210TCE0013	HB-1M1608-121JT 120OHM
L1822	6210TCE0013	HB-1M1608-121JT 120OHM
L1823	6210TCE0013	HB-1M1608-121JT 120OHM
L1852	6210TCE0013	HB-1M1608-121JT 120OHM
L1853	6210TCE0013	HB-1M1608-121JT 120OHM
L1854	6210TCE0013	HB-1M1608-121JT 120OHM
L1855	6210TCE0013	HB-1M1608-121JT 120OHM
L1856	6210TCE0013	HB-1M1608-121JT 120OHM
L1857	6210TCE0013	HB-1M1608-121JT 120OHM

LOCA. NO	PART NO	DESCRIPTION
L1858	6200J000013	MLB-321611-0500P-N2 500OHM
L1859	6200J000013	MLB-321611-0500P-N2 500OHM
L203	6200J000013	MLB-321611-0500P-N2 500OHM
L205	6200J000013	MLB-321611-0500P-N2 500OHM
L308	6200J000013	MLB-321611-0500P-N2 500OHM
L309	6200J000013	MLB-321611-0500P-N2 500OHM
L310	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L400	6200J000013	MLB-321611-0500P-N2 500OHM
L401	6200J000013	MLB-321611-0500P-N2 500OHM
L403	6200J000013	MLB-321611-0500P-N2 500OHM
L500	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L501	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L502	6200J000013	MLB-321611-0500P-N2 500OHM
L503	6200J000013	MLB-321611-0500P-N2 500OHM
L600	6200J000013	MLB-321611-0500P-N2 500OHM
L601	6200J000013	MLB-321611-0500P-N2 500OHM
L801	6200J000013	MLB-321611-0500P-N2 500OHM
L901	6200J000013	MLB-321611-0500P-N2 500OHM
L902	6200J000013	MLB-321611-0500P-N2 500OHM
L903	6200J000013	MLB-321611-0500P-N2 500OHM
T1300	6200JB8008S	SCR470R500 EMI - 47pF - SMD TP
X1200	6202TST001H	Crystal, SX-1 27MHZ 30PPM 27MHZ 30PPM
X400	156-A02M	Crystal, HC-49/U 18.432MHZ 30PPM
X800	6212AB2844A	Crystal, ABL5-19.6608MHZ-22-B-4Y-T
X300	166-E02F	Ceramic, CSBLA500KECF09-B0 500KHZ
JACK		
JK100	6612J00043C	Scart, UPJ-R1-031 21P 21P/1C
JK101	6612J10003X	RCA, PMJ6054-39 14.0MM 1RX3C
JK101	6612J00043C	Scart, UPJ-R1-031 21P 21P/1C 3.81MM
JK102	6612J10031A	RCA, PPJ209-02 14.0MM 1RX5C
JK105	6612J10003W	RCA, KCN-BT-0-0048 14.0MM 1RX1C
JK106	6612F00024C	DIN, PSJ014-01 SOCKET 4P
JK107	6612J10025A	Complex, KCN-BT-0-0055 4P PAL/RCA
JK1200	6612B00015B	DIN, DC1R019WDH SOCKET 21P
JK1201	6612B00015B	DIN, DC1R019WDH SOCKET 21P
JK400	6612J10043A	RCA, RCA-1302A-54G YUQIU 15MM
JK502	6612F00099A	Phone, PEJ024-01 1P 4P 3.6MM
JK601	6612F00099A	Phone, PEJ024-01 1P 4P 3.6MM
WAFER		
CW1	366-036B	Conector,Wafer 53014-1210 12P 2.00MM
CW2	366-036B	Conector,Wafer 53014-1210 12P 2.00MM
P1	6602T20009C	Conector,Wafer SMAW200-04P 4P 2.00MM
P100	6602T20009J	Conector,Wafer SMAW200-10P 10P 2.00MM
P1000	6602T25008M	Conector,Wafer SMW250-13P 13P 2.50MM
P101	6602T20009C	Conector,Wafer SMAW200-04P 4P 2.00MM
P101	6602T20009C	Conector,Wafer SMAW200-04P 4P 2.00MM
P101	6602T20009L	Conector,Wafer SMAW200-12P 12P 2.00MM
P1100	6602T25008J	Conector,Wafer SMW250-10P - 0.40MM
P300	6602T20008L	Conector,Wafer SMW200-12P 12P 2.00MM
P400	6602T25008C	Conector,Wafer SMW250-04P 4P 2.50MM

