

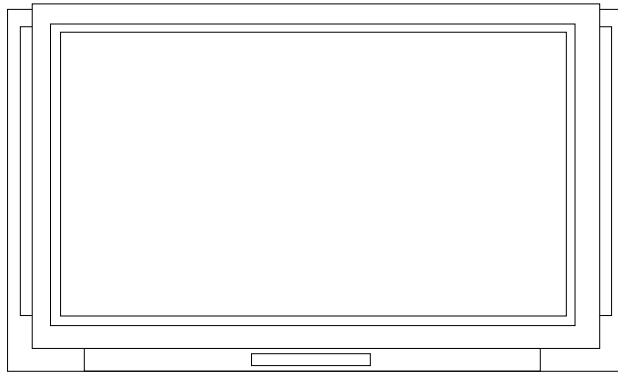
LG

DLP PROJECTION TV

Parts List and Exploded View

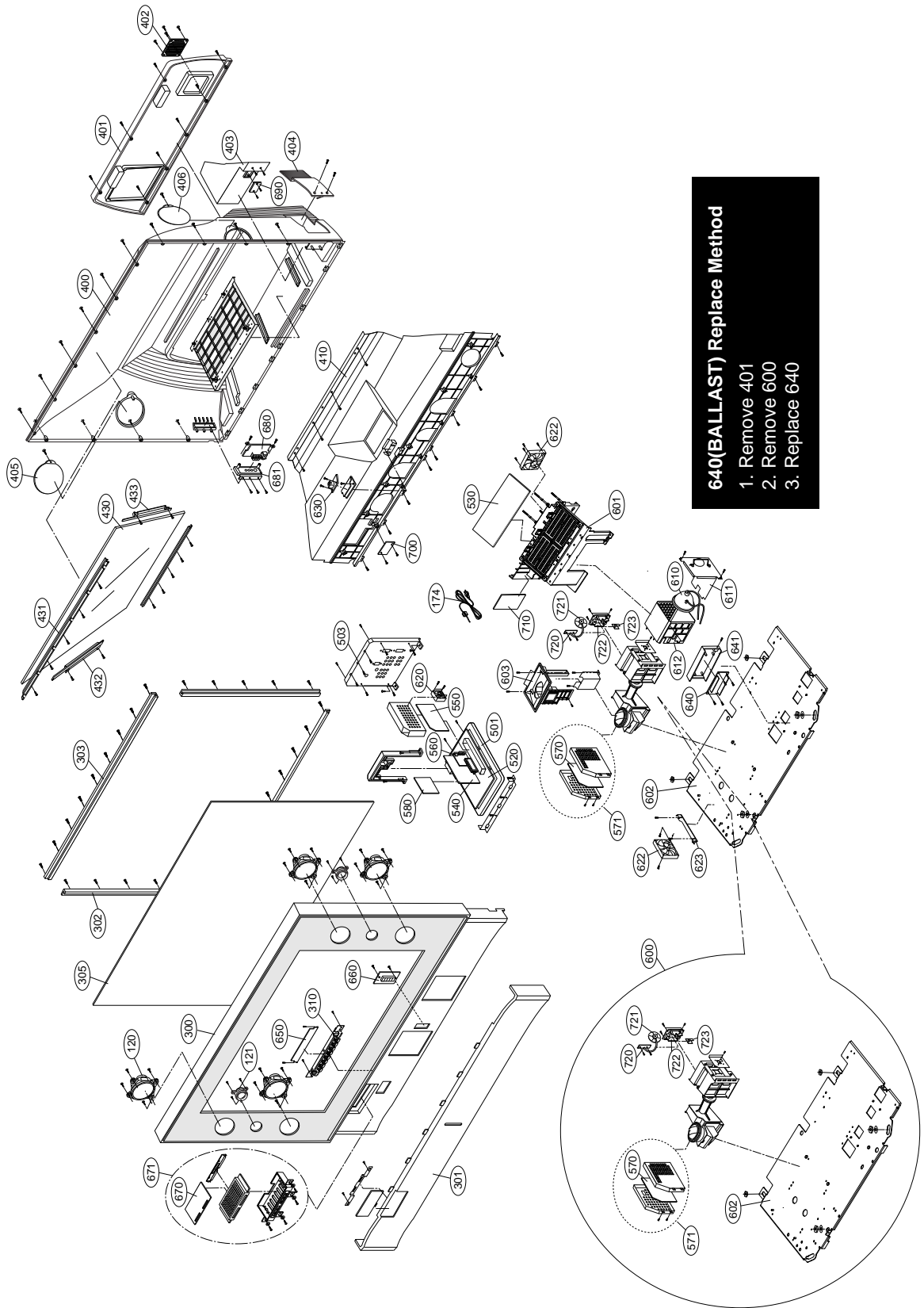
CHASSIS : NB-05EB

MODEL : 52SX4D 52SX4D-UB



EXPLODED VIEW

As a foreign substance turns up within the SET, a work of clearing foreign substance should be done by using Clean Cover(Number 405, 406) of Back Cover without SET disintegration(disjoining).



640(BALLAST) Replace Method
 1. Remove 401
 2. Remove 600
 3. Replace 640

EXPLODED VIEW PARTS LIST

No.	Part No.	Description
120	EAB30828601	Speaker,Fullrange F30C-6622-1. FERRITE 15W 16OHM 80DB 150HZ 110.5 X 80 X 48.3 LUG
121	EAB30824501	Speaker,Tweeter F20t-6624 ND 15W 8OHM 84DB 0HZ 49.5 X 19 LUG
174	6410VUH004A	Power Cord,US115PSC-5+YFH800-03+NISPT-2 18_2 60
300	3091V00776B	Cover Assembly,DU-52SX40D NON MC049A US
301	3550V00589B	Cover,COMPLEX FRONT DU-52SX40D HIPS 40AF LOWER BEST BUY
302	4980V00D32B	Supporter,PRESS AL T2.0 SCREEN AL BAR RIGHT/LEFT
303	4980V01218C	Supporter,PRESS SECC T1.2 SCREEN SECC(EGI) TOP,BK SPRAY,(PRESS)
305	3351V00022A	Screen Assembly,SHIINSUNG NON RN-52SZ30H 1178*670*3.9 NEW STRUCTURE
310	5020V01057B	Button,MOLD ABS CONTROL DU-52SX40D ABS, HF-380 8KEY USA
400	3809V00547B	Cover Assembly,DU-52SX40D NON UPPER NORTH AMERICA
401	3809V00548B	Cover Assembly,DU-52SX40D NON LOWER FOR BEST BUY
402	3550V00269G	Cover,MOLD ABS LAMP FAN PC-ABS DN-52SX40D
403	3110V00473B	Case,MOLD HIPS NON 52SX4D-UB HIPS LAMP DUCT
404	3550V00572B	Cover,MOLD HIPS LAMP DU-52SX40D HIPS LAMP SIDE
405	3550V00574A	Cover,COMPLEX NON DN-52SX40D HIPS DUST CLEAN(L)
406	3550V00573A	Cover,COMPLEX NON DN-52SX40D HIPS DUST CLEAN(R)
410	3550V00588B	Cover,MOLD HIPS DUCT DU-52SX40D HIPS 40AF DUST FOR BEST BUY
430	5018V00067G	Mirror,COMPLEX REFLECTION AVATEC GLASS FRONTSIDE 1172(H1)*590(H2)*604(V)*3.0(T) 2ND 52
431	4980V00D35A	Supporter,PRESS AL T2.5 MIRROR AL BAR TOP
432	4810V01112C	Bracket,MOLD LUPOY SUPPORTER DN-52SX40D NB05CA PC-ABS MIRROR SIDE, RIGHT
433	4810V01113C	Bracket,MOLD LUPOY SUPPORTER DN-52SX40D NB05CA PC-ABS MIRROR SIDE,LEFT
501	3210V00165A	Cover,MOLD HIPS FRAME HIPS 40AF RN-48SZ40 SMPS CHASSIS
503	4811V00152E	Bracket Assembly,REAR AV DU-52SX40D NB05CA ASSY
520	6871VMMZL7A	PCB Assembly,Main NB-05EB DU-52SX40D M/I
530	6871VPMB01A	PCB Assembly,Power SMPS NB05EB DU-52SX40D M/I ASSY
540	6871VSMADYA	PCB Assembly,Sub TUNER NB05EB DU-52SX40D M/I
550	6871VMSMS28B	PCB Assembly,Sub DIGITAL NB05EB DU-52SX40D M/I
560	6871VSMAEWA	PCB Assembly,Sub NB05EB DU-52SX40D COMP M/I
570	6871VSMANZJ	PCB Assembly,Sub NB05EB 52SX4D-UB ACCLLSK HD4 DRIVER M/I
571	3141VSNS77J	Chassis Assembly,SUB NB05EB HD4 DMD BOARD ASSY FOR 52SX4D-UB
580	6871VSMEM85A	PCB Assembly,Sub AUDIO MB042A DN-44SZ80L
600	EBT30567507	Chassis Assembly,ENGINE 52/HD3&HD4/ADJUST/4D TOOL/BUILT-IN ENGINE FOR OVERSEAS SVC
601	4810900012C	Bracket,SMPS 44SZ8D-NA NB05CA HIPS 405AF HD3 ENGINE ASSY.
602	4980V00D11B	Supporter,PRESS SECC T2.0 ENGINE SECC(EGI) BASE,DU-62SY20D
603	3550V00567D	Cover,COMPLEX NON SX40 MODEL HIPS 40AF LENS COVER HD3
610	6912B22007B	Lamp,Mercury UHP 120W 1.0 PH E22 120W 70VAC 1.60A - - -
611	4814V00502D	Plate,COMPLEX ASSY SHIEDL CASE LAMP ASSY(PRESS)
612	3110V00477B	Case,MOLD PC NON 52SX4D-NA NON E-22 LAMP CASE PC+GF30%
620	5900V05004B	Fan Module,G5015S12B2-RS 3.4KRPM DC 12V 80MA 1W - 63MM3 per MIN 50X50X15MM
622	5900V09008F	Fan Module,G9232L06B2-AA 1.7KRPM DC 6V 120MA - - 830MM3 per MIN 92X92X32MM
623	4980V00E80B	Supporter,PRESS SECC T1.6 NON SECC(EGI) NEW DMD FAN SUPPORTER HD3 PRESS
630	6871VSN221K	PCB Assembly,Sub NB05CA PRE-AMP DN-52SX40D
640	6316000009B	Ballast,EUC-120P/11 120W UHP120W DLP PJT PHILIPS
641	4930V00432B	Holder,MOLD ABS BRACKET BALLAST ADDED DECO SHEET
650	6871VSMADTA	PCB Assembly,Sub CONT NB05CA CONTROL DN-52SX40D
660	6871VSMADVA	PCB Assembly,Sub LED NB05CB SX40D LOADING LED M/I
670	6871VSMH20A	PCB Assembly,Sub NB05CB SX40D EPF M/I
671	3141VSNH97C	Chassis Assembly,SUB NB05CB DU-52SX40D EPF ASSY
680	6871VSN220L	PCB Assembly,Sub NB05CB SIDE A/V FOR DN-62SX40D
681	3500V00118A	Base,COMPLEX ASSY .DU-62SY20D NB05EA .
690	6871VSMEO3L	PCB Assembly,Sub NB05CA CASE DET S/W, SX40D
700	6871VSMEO2A	PCB Assembly,Sub INTER MB042A DN-44SZ80L
710	6871VPMAR8J	PCB Assembly,Power SMPS NB-05EB AC INPUT M/I
720	6871VSMW40F	PCB Assembly,Sub SENSOR M.I NB03KA HD3 DLP 7SEGMENT COLOR WHEEL
721	5230V00028B	Filter,CUTTING ACRYL - DN-52SZ82D(HD3) UNAXIS NDF10 COLOR WHEEL
722	4980V00B42G	Supporter,EXTRUSION AL NON AL ADC 12
723	3300V00420A	Plate,CASTING AL LOCK AL RT-52SZ60D HD3 PLATE UNAXIS C/W

REPLACEMENT PARTS LIST

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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RUN DATE : 2005.3.9

LOCA. NO	PART NO	DESCRIPTION
IC		
D1101	0IKE431000D	KIA431AF SOT-89
IC1	0ICTMMI057A	M37151EFPF 42P MICOM
IC1	0IMCRSH003A	GP2S40 SHARP 4P
IC1	0IMI623200B	M62320FP 16P
IC1	0IPRPT002A	TC7S14F(T5L,T) 5P
IC100	0IPMGON013B	MC34063ADR2G SO-8P
IC1000	0IMI623200B	M62320FP,I/O EXPANDER 16P
IC1001	0IMI623200B	M62320FP,I/O EXPANDER 16P
IC101	0IMCRKE006A	KIA278R05PI KEC TO220IS,4P
IC101	0IPRPAL005A	AT76C120-UI-OJZ208 208P
IC102	0IKE780900M	KIA7809API TO220 ST 3P 9V
IC102	0IMMRAL043A	AT49BV162A-70TI 48P/TSOP
IC104	0IPH827150A	P82B715T 8SOP
IC105	0IMCRTI028B	TAS5112DFDR TSSOP 56P
IC105	0IPRPPH041A	UDA1334BTS PHILIPS SSOP 16P
IC108	0IPMGS1012A	SC15921STRT SOIC-8P
IC109	0IMMRHY038C	HY57V561620CT-H 54PIN
IC110	0IFA752700A	KA75270Z 3 TP RE-SET IC
IC110	0IMCRSJ001A	SC15651ST-1.8 3P SOT223
IC1101	0ICTMLG017A	LGDT3502B LG IC 208P/PBGA
IC1102	0IMCRLT002A	LCT1470CS8 8P
IC1102	0IMMRSS037E	K4S643232H-TC60 86P
IC1103	0IMCRTI032A	2505428-0001 8P
IC1105	0IMCRFA013A	74LCX244MTC 20P
IC111	0IMCRNL001A	NSP-6241B NEOFIDELITY 64P
IC112	0IMMRAT006B	EPCS1S18N,PB FREE ALTERA 8PIN
IC113	0IMMRHY025C	HY57V643220DT-6 HYNIX 86P/TSOP
IC114	0IPRPIC016A	ICS570BLFT(3.3V),PB FREE ICS 8P
IC115	0IPRPFA014A	FMS3818KRCX-NL 48P
IC116	0ISTL00002A	SN74CBTLV3257DGVR 16P
IC118	0ISTL00002A	SN74CBTLV3257DGVR 16P
IC119	0ISTL00002A	SN74CBTLV3257DGVR 16P
IC1200	0IMCRMT003A	MM1108XFFE 8P
IC1200	0IPMGKE030A	KIA78R05F PIN DPAK R/TP 1A,5V
IC1201	0IMCRSO025A	CXA2181Q SONY 48P
IC1202	0IMO744053B	MC74HC4053DW 16SOP 3*2CH.MUX
IC1202	0ISA715100D	LA7151M 10SOP R/TP AUDIO SW
IC1203	0IPMGNS026A	LM311MX 8P SOIC
IC1203	0IMCRKE006B	KIA278R33PI KEC TO-220IS 4P ST 3.3V
IC1204	0IMCRMP006A	PIC18F1220T-I/SO 28P
IC1204	0IPH827150A	P82B715T 8SOP R/TP IIC EXTENDER
IC1205	0IMCRMP007A	PIC18F242T-I/SO 18P
IC123	0IPMGS1012A	SC15921STRT SOIC-8P
IC124	0IPRPAT003A	EP1C4F324C8N 324P
IC151	0IMCRTI035A	TL592B-8DR SOIC 8P VIDEO AMPLIFIER
IC152	0IMCRFA004A	KA2904DTF FAIRCHILD 8SOP

LOCA. NO	PART NO	DESCRIPTION
IC2	0IMCRSH003A	GP2S40 SHARP 4P
IC2	0IMCRKE019A	KIA78R33API 4P TO220 ST 3.3V
IC200	0ISO206900A	CXA2069Q QFP64 BK I2C BUS AV S/W
IC2401	0IPRPS5006A	SIL9021CTU(PB FREE) 144P
IC2402	0IMMRAL014B	AT24C02N-10SI-2.7 ATMEL 8P
IC2403	0IMMRAL014B	AT24C02N-10SI-2.7 ATMEL 8P
IC2500	0IPMGSG018C	LD1086DT15TR 2P DPAK R/TP 1.5V
IC2501	0ISS416162D	K4S161622H-UC80 50P
IC2502	0IPRPFA015A	FMS6410CSX-NL(PB-FREE) 8P
IC2503	0IMCRNE045A	UPD64011AGM-8ED-A 160P
IC2600	0IPRPFA015A	FMS6410CSX-NL(PB-FREE) 8P
IC2700	0IMCRTH002A	THC63LVD103 64P
IC2900	0IPRPFA016A	FMS6407MTC20X-NL(PB-FREE) 20P
IC3	0IMCRKE018A	KIA78R05API KEC 4P TO220 5V
IC300	0IMCRSJ001A	SC15651ST-1.8 SEMTECH 3P SOT223
IC3000	0IPRPBM001B	PPC405GPR-3JB266C IBM E-PBGA
IC3001	0IMCRSJ001A	SC15651ST-1.8 3P SOT223
IC301	0ICTMLG009C	LGDT1102C HD2.3 SBGA-432P
IC3200	0IKE702900G	KIA7029AF SOT-89 TP 2.9V
IC3202	0IMCRCY001A	CY2305SC-1HT 8P
IC3203	0IMCRSG010A	ST3232CDR SOP16 R/TP RS232
IC3204	0IMCRPH026B	PA9516APW PHILIPS 16P
IC3205	0IMO744053B	MC74HC4053DW 16SOP 3*2CH.MUX
IC3206	0IMCRFA013A	74LCX244MTC 20P
IC3300	0IMCRAL021A	AT24C512W-10SI-2.7 8P
IC3301	0IMMRHY038C	HY57V561620CT-H HYNIX 54PIN
IC3302	0IMMRHY038C	HY57V561620CT-H HYNIX 54PIN
IC3303	0IMMRAM006B	S29JL064H90TA100 AMD 48P
IC3304	0IMMRAM006B	S29JL064H90TA100 AMD 48P
IC3500	0IMCR02014A	TSB43DA42AZHCR 196P/BGA
IC3800	0ICTMLG018B	LGDP4411 IEP2 LG IC 176P
IC3801	0IMCRSJ001A	SC15651ST-1.8 3P SOT223
IC4	0IFA754207A	KA75420ZTA 3P,TO-92 TP 4.2V
IC400	0IMMRSS041D	K4S641632H-TL75 54P
IC401	0IMMRSS041D	K4S641632H-TL75 54P
IC401	0IMCRAG001A	A8904SLP ALLEGRO 28P/HTSSOP
IC402	0IMMRSS041D	K4S641632H-TL75 54P
IC403	0IMMRSS041D	K4S641632H-TL75 54P
IC404	0IMCRKE006A	KIA278R05PI KEC TO220IS,4P
IC405	0ICTMLG013A	LGDT1901A LG IC 24P
IC409	0IMCRKE003B	KIA78R12API 4P TO-220IS
IC5	0IMCRAL006A	AT24C16AN-10SI-2.7 8P
IC500	0IMCRFA013A	74LCX244MTC 20P
IC500	0IMCRTH003A	THC63LVD104A 64P
IC501	0ITO741570C	TC74LCX157FT 16P
IC501	0IMCRTI031A	2505356-0001 256P
IC502	0ICB841500B	CS8415A-CZR 28P
IC503	0IPMGSG018C	LD1086DT15TR 2P

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
IC504	0IMCRSG007A	74VIT125CTR 5P S0T323-5L	IC106	0TR830009BA	BSS83
IC581	0ILNRTI035A	OPA561PWP/2K HTSSOP-20	IC107	0TRON80020A	NUS2401SNT1G
IC582	0IMCRTI037A	TLC7524CDR SOIC-16P	IC1207	0TRON80020A	NUS2401SNT1G
IC583	0IMCRSG007A	74VIT125CTR 5P S0T323-5L	Q1	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC600	0ILNRMN005A	VPX3226E MICRONAS 44	Q10	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC600	0IMCRMN012A	MSP4450G QA B8 80P	Q101	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC601	0ISS455880A	KA4558D 8SOP OP AMP	Q102	0TFON80009A	NTS2101PT1G
IC602	0IFA754207A	KA75420ZTA 3P,TO-92 TP 4.2V	Q103	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC700	0IMCRTI011B	2504886-0002(DDP1011) 529P	Q104	0TFON80009A	NTS2101PT1G
IC701	0IMCRXL004A	XC95288XL-10TQG144C 144P	Q105	0TFON80004C	NTR4501NT1G
IC701	0IPMGKE019B	KIA378R33PI 4P TO-220F ST 3.3V	Q106	0TR150400BA	CHIP 2SA1504S(ASY) KEC
IC701	0IMMRAL015C	AT49BV8192A-90TI 48P	Q107	0TR150400BA	CHIP 2SA1504S(ASY) KEC
IC702	0IMCRKE006B	KIA278R33PI KEC TO-220IS 4P	Q108	0TR150400BA	CHIP 2SA1504S(ASY) KEC
IC702	0IMCRFA003A	KA2903 FAIRCHILD 8SOP	Q11	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC703	0ILNRID002A	IDTQS4A210Q IDT 16P	Q12	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC703	0IPMGKE045A	KIA278R25PI 2.5V 2A TO220IS 4P	Q1200	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC704	0ILNRID002A	IDTQS4A210Q IDT 16P	Q1201	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC704	0IMCRKE006A	KIA278R05PI KEC TO220IS,4P	Q1202	0TRKE80046A	2N3904S SOT23 60V 200MA
IC705	0IMCRAL006A	AT24C16AN-10SI-2.7 ATMEL 8P	Q1202	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC707	0IMCRKE003B	KIA78R12API KEC 4P TO-220IS	Q1203	0TR390609DC	2N3906S-RTK TP KEC SOT23
IC708	0IMCRKE006B	KIA278R33PI KEC TO-220IS 4P	Q1203	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC709	0IPMGKE045A	KIA278R25PI 2.5V 2A KEC TO220IS 4P	Q1204	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC710	0IMCRKE006A	KIA278R05PI KEC TO220IS,4P	Q1205	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC711	0IMCRKE006B	KIA278R33PI KEC TO-220IS 4P	Q1206	0TR390609DC	2N3906S-RTK TP KEC SOT23
IC800	0IMCRSJ001A	SC15651ST-1.8 SEMTECH 3P SOT223	Q1206	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC800	0IMMRSS053B	K4R271669F-TCS8 54P	Q1208	0TR150400BA	CHIP 2SA1504S(ASY) KEC
IC801	0ICTMLG019A	LGDT3303 LG IC 100P	Q1209	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC801	0IPMGSK015B	STR-X6756 7PIN TO3PF-7L	Q1210	0TR150400BA	CHIP 2SA1504S(ASY) KEC
IC801	0IMCRTI014A	CDCR83 24P	Q1211	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC802	0IMCRSG007A	74VIT125CTR 5P S0T323-5L	Q1213	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC803	0IMCRSG008A	74LX1G14CTR 5P SOT323-5L	Q1218	0TR150400BA	CHIP 2SA1504S(ASY) KEC
IC804	0IMCRSG008A	74LX1G14CTR 5P SOT323-5L	Q1219	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC805	0IMCRMX001A	MAX708SCSA MAXIM 8P	Q1222	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC806	0IMCRSG008A	74LX1G14CTR 5P SOT323-5L	Q1223	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC807	0IMCRMX001A	MAX708SCSA MAXIM 8P	Q1224	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC808	0IMCRSG008A	74LX1G14CTR 5P SOT323-5L	Q1225	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC810	0IMCRSJ001A	SC15651ST-1.8 3P SOT223	Q13	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC830	0ILI817000G	LTV817M-VB 4P	Q1300	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC850	0IPMG00029A	KIA78R00API,LF KEC TO-220IS 4P	Q1301	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC851	0IMCRFA007A	KA431Z FAIRCHILD 3DIP	Q1302	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC900	0IMCRTI012B	2503253-0003(DAD1000-3) 80P	Q1303	0TR150400BA	CHIP 2SA1504S(ASY) KEC
IC900	0IPRPM3002B	MST9883C-110 MSTAR 80P	Q1305	0TR150400BA	CHIP 2SA1504S(ASY) KEC
IC906	0IMCRSG007A	74VIT125CTR 5P S0T323-5L	Q1306	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC907	0IMCRSG008A	74LX1G14CTR 5P SOT323-5L	Q14	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC908	0IMCRSG008A	74LX1G14CTR 5P SOT323-5L	Q15	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC910	0IMCRSG007A	74VIT125CTR 5P S0T323-5L	Q16	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC912	0ISTLON037A	NL17SZ17DFT2G SOT353 5P	Q2	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC913	0IMCRSG007A	74VIT125CTR 5P S0T323-5L	Q200	0TR387500AA	CHIP 2SC3875S(ALY) KEC
TRANSISTOR			Q201	0TR387500AA	CHIP 2SC3875S(ALY) KEC
IC103	0TR830009BA	BSS83	Q202	0TR387500AA	CHIP 2SC3875S(ALY) KEC
			Q203	0TR387500AA	CHIP 2SC3875S(ALY) KEC

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
Q204	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D3200	0DRSE00038A	SDC15 SOT23 12.8V 10A .A .SEC 100NA
Q205	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D3201	0DRSE00038A	SDC15 SOT23 12.8V 10A .A .SEC 100NA
Q206	0TR102008AA	KRA102S SOT23 CHIP TR	D3202	0DD184009AA	KDS184S CHIP 85V 300MA KEC TP
Q207	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D4	0DD184009AA	KDS184S CHIP 85V 300MA KEC TP
Q208	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D5	0DD184009AA	KDS184S CHIP 85V 300MA KEC TP
Q209	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D581	0DRON00088A	BAT54SWT1 60V 3A 4A .SEC .A
Q210	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D6	0DD184009AA	KDS184S CHIP 85V 300MA KEC TP
Q211	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D610	0DZVH00118A	ZENERS,GZF8V2C
Q212	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D700	0DS113379BA	1SS133 T-72 TP DO34 90V
Q215	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D701	0DS113379BA	1SS133 T-72 TP DO34 90V
Q216	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D702	0DS113379BA	1SS133 T-72 TP DO34 90V
Q2401	0TR830009BA	BSS83	D703	0DS113379BA	1SS133 T-72 TP DO34 90V
Q2402	0TR830009BA	BSS83	D704	0DS113379BA	1SS133 T-72 TP DO34 90V
Q2403	0TR830009BA	BSS83	D705	0DS113379BA	1SS133 T-72 TP DO34 90V
Q2404	0TR830009BA	BSS83	D706	0DS113379BA	1SS133 T-72 TP DO34 90V
Q2405	0TR830009BA	BSS83	D707	0DS113379BA	1SS133 T-72 TP DO34 90V
Q2406	0TR830009BA	BSS83	D713	0DS113379BA	1SS133 T-72 TP DO34 90V
Q2501	0TR150400BA	CHIP 2SA1504S(ASY) KEC	D714	0DS113379BA	1SS133 T-72 TP DO34 90V
Q2502	0TR150400BA	CHIP 2SA1504S(ASY) KEC	D715	0DS113379BA	1SS133 T-72 TP DO34 90V
Q3	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D801	0DRSD00050B	D25XB60-4000 600V 25A 350A -SEC 10UFA
Q4	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D802	0DR010009AA	EG01C 1000V 0.5A 10A
Q5	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D803	0DD100009AM	EU1ZV(1) TP SANKEN
Q6	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D805	0DD100009AM	EU1ZV(1) TP SANKEN
Q600	0TR150400BA	CHIP 2SA1504S(ASY) KEC	D806	0DD100009AM	EU1ZV(1) TP SANKEN
Q600	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D831	0DR360000BA	FMB-36M 0.62V 100NSEC 10MA
Q601	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D835	0DD414809ED	1N4148 TP GRANDE
Q602	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D871	0DRSD00091A	SF20JC10 FTO220(4115) 100V 2
Q603	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D881	0DD120000BB	FML-G12S
Q604	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D891	0DR240000BA	FML-24S TO220 400V 10A
Q7	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D909	0DRGS00328A	SS26 DO-214AC 60V 2A 75A .SEC 10MA
Q702	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D910	0DRGS00328A	SS26 DO-214AC 60V 2A 75A .SEC 10MA
Q8	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D912	0DRON00088A	BAT54SWT1 60V 3A 4A .SEC .A
Q801	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D913	0DRON00088A	BAT54SWT1 60V 3A 4A .SEC .A
Q802	0TR437000BA	KTC4370A-Y TO-220IS KEC	D914	0DRON00088A	BAT54SWT1 60V 3A 4A .SEC .A
Q802	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D915	0DRON00088A	BAT54SWT1 60V 3A 4A .SEC .A
Q852	0TR945009AA	KSC945C-Y TO92 50V 150MA	IC1003	6301V00003B	LED ASSEMBLY,UEX-LD-055
Q9	0TR387500AA	CHIP 2SC3875S(ALY) KEC	ZD1	0DZ620009BB	ZENERS,MTZJ6.2B
DIODE			ZD1	0DZ560009CF	ZENERS,MTZJ5.6B
D1	0DD184009AA	KDS184S CHIP 85V 300MA	ZD10	0DZ620009BB	ZENERS,MTZJ6.2B
D100	0DRDI00148A	B140A SMA 40V 1A 30A .SEC 0.5MA	ZD2	0DZ620009BB	ZENERS,MTZJ6.2B
D100	0DD184009AA	KDS184S CHIP 85V 300MA KEC TP	ZD201	0DZ560009CF	ZENERS,MTZJ5.6B
D1201	0DRSE00038A	SDC15 SOT23 12.8V 10A .A .SEC 100NA	ZD202	0DZ560009CF	ZENERS,MTZJ5.6B
D1202	0DRSE00038A	SDC15 SOT23 12.8V 10A .A .SEC 100NA	ZD203	0DZ560009CF	ZENERS,MTZJ5.6B
D1203	0DRSE00038A	SDC15 SOT23 12.8V 10A .A .SEC 100NA	ZD204	0DZ560009CF	ZENERS,MTZJ5.6B
D1204	0DD184009AA	KDS184S CHIP 85V 300MA KEC TP	ZD3	0DZ620009BB	ZENERS,MTZJ6.2B
D1205	0DD184009AA	KDS184S CHIP 85V 300MA KEC TP	ZD4	0DZ620009BB	ZENERS,MTZJ6.2B
D201	0DD414809ED	1N4148 TP GRANDE	ZD5	0DZ620009BB	ZENERS,MTZJ6.2B
D2403	0DD184009AA	KDS184S CHIP 85V 300MA KEC TP	ZD6	0DZ620009BB	ZENERS,MTZJ6.2B
D2406	0DD184009AA	KDS184S CHIP 85V 300MA KEC TP	ZD600	0DZ560009CF	ZENERS,MTZJ5.6B
D3	0DD226239AA	CHIP KDS226 SOT-23	ZD601	0DZ560009CF	ZENERS,MTZJ5.6B
			ZD802	0DZ200009AF	ZENERS,MTZJ22B

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
ZD9	0DZ620009BB	ZENERS,MTZJ6.2B			
CAPACITOR					
C1	0CE476DF618	47UF STD 16V 20%	C1126	0CK104CF56A	0.1UF 1608 16V 10%
C1	0CE226DF618	22UF STD 16V M FL TP5	C1127	0CK104CF56A	0.1UF 1608 16V 10%
C1	0CH7226F652	22UF 16V M 6032 TP(+)	C1127	0CK104CF56A	0.1UF 1608 16V 10%
C10	0CE107DF618	100UF STD 16V 20%	C1128	0CK104CF56A	0.1UF 1608 16V 10%
C101	0CK104CF56A	0.1UF 1608 16V 10%	C1128	0CK104CF56A	0.1UF 1608 16V 10%
C101	0CE106DF618	10UF STD 16V 20%	C1129	0CK104CF56A	0.1UF 1608 16V 10%
C102	0CK104CF56A	0.1UF 1608 16V 10%	C113	0CK104CF56A	0.1UF 1608 16V 10%
C107	0CC102CK41A	1000PF 1608 50V 5%	C1130	0CK104CF56A	0.1UF 1608 16V 10%
C108	0CE476DD618	47UF STD 10V 20%	C1131	0CK104CF56A	0.1UF 1608 16V 10%
C108	0CK103CK56A	0.01UF 1608 50V 10%	C1132	0CK104CF56A	0.1UF 1608 16V 10%
C109	0CE476DD618	47UF STD 10V 20%	C1133	0CS336DKDC	33UF 6032 10V 20%,-20%
C109	0CK104CF56A	0.1UF 1608 16V 10%	C1133	0CK104CF56A	0.1UF 1608 16V 10%
C110	0CE476DK618	47UF STD 50V 20%	C1134	0CK104CF56A	0.1UF 1608 16V 10%
C110	0CK103CK56A	0.01UF 1608 50V 10%	C1134	0CK103CK56A	0.01UF 1608 50V 10%
C110	0CE227DF618	220UF STD 16V 20%	C1135	0CK103CK56A	0.01UF 1608 50V 10%
C1102	0CK104CF56A	0.1UF 1608 16V 10%	C1136	0CK103CK56A	0.01UF 1608 50V 10%
C1103	0CK104CF56A	0.1UF 1608 16V 10%	C1137	0CS336DKDC	33UF 6032 10V 20%,-20%
C1104	0CK104CF56A	0.1UF 1608 16V 10%	C1137	0CK103CK56A	0.01UF 1608 50V 10%
C1105	0CK104CF56A	0.1UF 1608 16V 10%	C1138	0CK104CF56A	0.1UF 1608 16V 10%
C1106	0CK104CF56A	0.1UF 1608 16V 10%	C114	0CK104CF56A	0.1UF 1608 16V 10%
C1107	0CK104CF56A	0.1UF 1608 16V 10%	C1140	0CK104CF56A	0.1UF 1608 16V 10%
C1108	0CK104CF56A	0.1UF 1608 16V 10%	C1140	0CS226HDKDC	22UF 3528 10V 20%,-20%
C111	0CE476DD618	47UF STD 10V 20%	C1141	0CK104CF56A	0.1UF 1608 16V 10%
C111	0CE227DF618	220UF STD 16V 20%	C1141	0CK104CF56A	0.1UF 1608 16V 10%
C1111	0CK103CK56A	0.01UF 1608 50V 10%	C1142	0CK104CF56A	0.1UF 1608 16V 10%
C1112	0CK104CF56A	0.1UF 1608 16V 10%	C1142	0CK104CF56A	0.1UF 1608 16V 10%
C1112	0CK104CF56A	0.1UF 1608 16V 10%	C1142	0CK104CF56A	0.1UF 1608 16V 10%
C1113	0CK104CF56A	0.1UF 1608 16V 10%	C1143	0CK104CF56A	0.1UF 1608 16V 10%
C1113	0CK104CF56A	0.1UF 1608 16V 10%	C1144	0CK104CF56A	0.1UF 1608 16V 10%
C1113	0CK104CF56A	0.1UF 1608 16V 10%	C1144	0CK104CF56A	0.1UF 1608 16V 10%
C1114	0CK103CK56A	0.01UF 1608 50V 10%	C1145	0CK104CF56A	0.1UF 1608 16V 10%
C1115	0CK104CF56A	0.1UF 1608 16V 10%	C1146	0CK104CF56A	0.1UF 1608 16V 10%
C1115	0CK104CF56A	0.1UF 1608 16V 10%	C1147	0CK104CF56A	0.1UF 1608 16V 10%
C1116	0CK104CF56A	0.1UF 1608 16V 10%	C1148	0CK104CF56A	0.1UF 1608 16V 10%
C1117	0CK104CF56A	0.1UF 1608 16V 10%	C1149	0CK104CF56A	0.1UF 1608 16V 10%
C1119	0CK104CF56A	0.1UF 1608 16V 10%	C1149	0CK104CF56A	0.1UF 1608 16V 10%
C112	0CK104CF56A	0.1UF 1608 16V 10%	C115	0CK104CF56A	0.1UF 1608 16V 10%
C112	0CE107DF618	100UF STD 16V 20%	C1150	0CK104CF56A	0.1UF 1608 16V 10%
C1120	0CK104CF56A	0.1UF 1608 16V 10%	C1150	0CK104CF56A	0.1UF 1608 16V 10%
C1121	0CC200CK41A	20PF 1608 50V 5%	C1151	0CK104CF56A	0.1UF 1608 16V 10%
C1122	0CK104CF56A	0.1UF 1608 16V 10%	C1152	0CK104CF56A	0.1UF 1608 16V 10%
C1122	0CK104CF56A	0.1UF 1608 16V 10%	C1153	0CK104CF56A	0.1UF 1608 16V 10%
C1123	0CK104CF56A	0.1UF 1608 16V 10%	C1154	0CK104CF56A	0.1UF 1608 16V 10%
C1123	0CK104CF56A	0.1UF 1608 16V 10%	C1155	0CK104CF56A	0.1UF 1608 16V 10%
C1124	0CK104CF56A	0.1UF 1608 16V 10%	C1156	0CK104CF56A	0.1UF 1608 16V 10%
C1124	0CK104CF56A	0.1UF 1608 16V 10%	C1157	0CK104CF56A	0.1UF 1608 16V 10%
C1124	0CK104CF56A	0.1UF 1608 16V 10%	C1158	0CK104CF56A	0.1UF 1608 16V 10%
C1125	0CC200CK41A	20PF 1608 50V 5%	C1159	0CK104CF56A	0.1UF 1608 16V 10%
C1125	0CK104CF56A	0.1UF 1608 16V 10%	C116	0CE476BK618	47UF KME 50V M FL TP5
C1126	0CK104CF56A	0.1UF 1608 16V 10%	C1160	0CC331CK41A	330PF 1608 50V 5%
			C1161	0CC331CK41A	330PF 1608 50V 5%
			C1161	0CK104CF56A	0.1UF 1608 16V 10%

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C1162	0CC331CK41A	330PF 1608 50V 5%	C1224	0CK104CF56A	0.1UF 1608 16V 10%
C1163	0CC331CK41A	330PF 1608 50V 5%	C123	0CK104CF56A	0.1UF 1608 16V 10%
C1163	0CK104CF56A	0.1UF 1608 16V 10%	C123	0CE107DK618	100UF STD 50V M FL TP5
C1164	0CK103CK56A	0.01UF 1608 50V 10%	C1231	0CK104CF56A	0.1UF 1608 16V 10%
C1164	0CK104CF56A	0.1UF 1608 16V 10%	C1236	0CK102CK56A	1000PF 1608 50V 0.1
C1165	0CK103CK56A	0.01UF 1608 50V 10%	C124	0CK104CF56A	0.1UF 1608 16V 10%
C1165	0CK104CF56A	0.1UF 1608 16V 10%	C1241	0CK104CF56A	0.1UF 1608 16V 10%
C1166	0CK103CK56A	0.01UF 1608 50V 10%	C1243	0CC101CK41A	100PF 1608 50V 5%
C1167	0CK102CK56A	1000PF 1608 50V 0.1	C1244	0CK105DF64A	1UF 2012 16V 20%
C1167	0CK103CK56A	0.01UF 1608 50V 10%	C1244	0CC101CK41A	100PF 1608 50V 5%
C1168	0CK102CK56A	1000PF 1608 50V 0.1	C1245	0CC101CK41A	100PF 1608 50V 5%
C1168	0CK103CK56A	0.01UF 1608 50V 10%	C1246	0CK104CF56A	0.1UF 1608 16V 10%
C1169	0CK103CK56A	0.01UF 1608 50V 10%	C1246	0CE476SF6DC	47UF MVG 16V 20%
C1169	0CK104CF56A	0.1UF 1608 16V 10%	C1247	0CC101CK41A	100PF 1608 50V 5%
C117	0CK104CF56A	0.1UF 1608 16V 10%	C1248	0CC180CKH1A	18PF 1608 50V 5%
C117	0CE476DF618	47UF STD 16V 20%	C1249	0CE476SF6DC	47UF MVG 16V 20%
C1170	0CK103CK56A	0.01UF 1608 50V 10%	C1249	0CC180CKH1A	18PF 1608 50V 5%
C1170	0CK104CF56A	0.1UF 1608 16V 10%	C1250	0CC200CK41A	20PF 1608 50V 5%
C1171	0CC100CK11A	10PF 1608 50V 0.5 PF	C1251	0CC200CK41A	20PF 1608 50V 5%
C1171	0CK103CK56A	0.01UF 1608 50V 10%	C1252	0CC200CK41A	20PF 1608 50V 5%
C1172	0CC100CK11A	10PF 1608 50V 0.5 PF	C1253	0CC200CK41A	20PF 1608 50V 5%
C1172	0CK104CF56A	0.1UF 1608 16V 10%	C1254	0CC200CK41A	20PF 1608 50V 5%
C1173	0CC470CK41A	47PF 1608 50V 5%	C1256	0CK104CF56A	0.1UF 1608 16V 10%
C1175	0CK104CF56A	0.1UF 1608 16V 10%	C1257	0CE476SF6DC	47UF MVG 16V 20%
C118	0CK104CF56A	0.1UF 1608 16V 10%	C1259	0CE476SF6DC	47UF MVG 16V 20%
C118	0CE107DF618	100UF STD 16V 20%	C126	0CK104CF56A	0.1UF 1608 16V 10%
C119	0CK104CF56A	0.1UF 1608 16V 10%	C126	0CE476BK618	47UF KME 50V M FL TP5
C120	0CK104CF56A	0.1UF 1608 16V 10%	C127	0CK104CF56A	0.1UF 1608 16V 10%
C120	0CE107DF618	100UF STD 16V 20%	C128	0CK104CF56A	0.1UF 1608 16V 10%
C1200	0CE106VF6DC	10UF MV 16V 20%	C129	0CK104CF56A	0.1UF 1608 16V 10%
C1201	0CE106VF6DC	10UF MV 16V 20%	C130	181-064P	10UF 0 16V K CA TP 5
C1202	0CK392CK56A	3900PF 1608 50V 10%	C130	0CK104CF56A	0.1UF 1608 16V 10%
C1203	0CE106VF6DC	10UF MV 16V 20%	C131	0CK104CF56A	0.1UF 1608 16V 10%
C1203	0CK104CF56A	0.1UF 1608 16V 10%	C1313	0CE227VF6DC	220UF MV 16V 20%
C1204	0CC561CK41A	560PF 1608 50V 5%	C1315	0CE107SF6DC	100UF MVG 16V 20%
C1204	0CE106VF6DC	10UF MV 16V 20%	C132	0CK104CF56A	0.1UF 1608 16V 10%
C1206	0CE106VF6DC	10UF MV 16V 20%	C1320	0CE106VF6DC	10UF MV 16V 20%
C1206	0CN105EJ56A	1.0UF 3216 35V 10%	C1321	0CE106VF6DC	10UF MV 16V 20%
C1207	0CE106VF6DC	10UF MV 16V 20%	C1322	0CE106VF6DC	10UF MV 16V 20%
C1208	0CC561CK41A	560PF 1608 50V 5%	C1326	0CE476SF6DC	47UF MVG 16V 20%
C1208	0CE106VF6DC	10UF MV 16V 20%	C1329	0CN105EJ56A	1.0UF 3216 35V 10%
C1209	0CE106VF6DC	10UF MV 16V 20%	C133	0CK104CF56A	0.1UF 1608 16V 10%
C121	0CE476DD618	47UF STD 10V 20%	C1332	0CN105EJ56A	1.0UF 3216 35V 10%
C121	0CK104CF56A	0.1UF 1608 16V 10%	C134	0CK104CF56A	0.1UF 1608 16V 10%
C1213	0CE106VF6DC	10UF MV 16V 20%	C134	0CE227DF618	220UF STD 16V 20%
C1214	0CE227VF6DC	220UF MV 16V 20%	C135	0CK104CF56A	0.1UF 1608 16V 10%
C1215	0CC471CK41A	470PF 1608 50V 5%	C136	0CE476SF6DC	47UF MVG 16V 20%
C1217	0CE107SF6DC	100UF MVG 16V 20%	C136	0CE476BK618	47UF KME 50V M FL TP5
C122	0CK104CF56A	0.1UF 1608 16V 10%	C137	0CK104CF56A	0.1UF 1608 16V 10%
C1221	0CK271CK46A	270PF 1608 50V 5%	C138	0CK104CF56A	0.1UF 1608 16V 10%
C1222	0CK104CF56A	0.1UF 1608 16V 10%	C139	0CK104CF56A	0.1UF 1608 16V 10%

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C140	0CK104CF56A	0.1UF 1608 16V 10%	C185	0CK104CF56A	0.1UF 1608 16V 10%
C141	0CK104CF56A	0.1UF 1608 16V 10%	C186	0CK104CF56A	0.1UF 1608 16V 10%
C144	0CK105DF64A	1UF 2012 16V 20%	C187	0CK104CF56A	0.1UF 1608 16V 10%
C145	0CK105DF64A	1UF 2012 16V 20%	C188	0CK104CF56A	0.1UF 1608 16V 10%
C145	0CE226SF6DC	22UF MVG 16V 20%	C189	0CK104CF56A	0.1UF 1608 16V 10%
C146	0CK104CF56A	0.1UF 1608 16V 10%	C190	0CK104CF56A	0.1UF 1608 16V 10%
C147	0CE226SF6DC	22UF MVG 16V 20%	C191	0CK104CF56A	0.1UF 1608 16V 10%
C147	0CE107DF618	100UF STD 16V 20%	C192	0CK104CF56A	0.1UF 1608 16V 10%
C148	0CK104CF56A	0.1UF 1608 16V 10%	C193	0CK104CF56A	0.1UF 1608 16V 10%
C149	0CF4741L438	0.47UF D 63V 5%	C194	0CK104CF56A	0.1UF 1608 16V 10%
C149	0CK103CK56A	0.01UF 1608 50V 10%	C195	0CK104CF56A	0.1UF 1608 16V 10%
C149	0CE107DH618	100UF STD 25V 20%	C196	0CK104CF56A	0.1UF 1608 16V 10%
C15	0CK105DF64A	1UF 2012 16V 20%	C197	0CK104CF56A	0.1UF 1608 16V 10%
C150	0CK103CK56A	0.01UF 1608 50V 10%	C198	0CK104CF56A	0.1UF 1608 16V 10%
C151	0CK104CF56A	0.1UF 1608 16V 10%	C199	0CK104CF56A	0.1UF 1608 16V 10%
C152	0CE226SF6DC	22UF MVG 16V 20%	C2	0CN1030F679	10000PF D 16V 20% X5R
C153	0CE476SF6DC	47UF MVG 16V 20%	C2	0CE226SF6DC	22UF MVG 16V 20%
C154	0CF4741L438	0.47UF D 63V 5%	C2	0CH7226F652	22UF 16V M 6032 TP(+)
C154	0CE476SF6DC	47UF MVG 16V 20%	C20	0CE107DH618	100UF STD 25V 20%
C158	0CK104CF56A	0.1UF 1608 16V 10%	C200	0CK104CF56A	0.1UF 1608 16V 10%
C158	0CE226DF618	22UF STD 16V M FL TP5	C200	0CK105DF64A	1UF 2012 16V 20%
C159	0CK104CF56A	0.1UF 1608 16V 10%	C201	0CK104CF56A	0.1UF 1608 16V 10%
C160	0CE226SF6DC	22UF MVG 16V 20%	C201	0CK105DF64A	1UF 2012 16V 20%
C160	0CE107VF6DC	100UF MV 16V 20%	C202	0CK104CF56A	0.1UF 1608 16V 10%
C160	0CE226DF618	22UF STD 16V M FL TP5	C203	0CE226SF6DC	22UF MVG 16V 20%
C161	0CE226SF6DC	22UF MVG 16V 20%	C203	0CK105DF64A	1UF 2012 16V 20%
C162	0CE226SF6DC	22UF MVG 16V 20%	C204	0CE476SF6DC	47UF MVG 16V 20%
C163	0CK104CF56A	0.1UF 1608 16V 10%	C204	0CK105DF64A	1UF 2012 16V 20%
C164	0CK104CF56A	0.1UF 1608 16V 10%	C205	0CK105DF64A	1UF 2012 16V 20%
C165	0CK104CF56A	0.1UF 1608 16V 10%	C206	0CE226SF6DC	22UF MVG 16V 20%
C166	0CE477DJ618	470UF STD 35V 20%	C207	0CE106DF618	10UF STD 16V 20%
C166	0CK104CF56A	0.1UF 1608 16V 10%	C207	0CK104CF56A	0.1UF 1608 16V 10%
C167	0CK104CF56A	0.1UF 1608 16V 10%	C207	0CK105DF64A	1UF 2012 16V 20%
C168	0CK105DF64A	1UF 2012 16V 20%	C208	0CE106DF618	10UF STD 16V 20%
C168	0CK104CF56A	0.1UF 1608 16V 10%	C208	0CK104CF56A	0.1UF 1608 16V 10%
C169	0CK104CF56A	0.1UF 1608 16V 10%	C208	0CK105DF64A	1UF 2012 16V 20%
C170	0CK104CF56A	0.1UF 1608 16V 10%	C209	0CK104CF56A	0.1UF 1608 16V 10%
C171	0CK104CF56A	0.1UF 1608 16V 10%	C209	0CK105DF64A	1UF 2012 16V 20%
C172	0CK105DF64A	1UF 2012 16V 20%	C210	0CK104CF56A	0.1UF 1608 16V 10%
C172	0CK104CF56A	0.1UF 1608 16V 10%	C210	0CK105DF64A	1UF 2012 16V 20%
C173	0CK104CF56A	0.1UF 1608 16V 10%	C211	0CE106DF618	10UF STD 16V 20%
C174	0CK104CF56A	0.1UF 1608 16V 10%	C211	0CK104CF56A	0.1UF 1608 16V 10%
C175	0CK104CF56A	0.1UF 1608 16V 10%	C211	0CK105DF64A	1UF 2012 16V 20%
C176	0CK104CF56A	0.1UF 1608 16V 10%	C212	0CE476DF618	47UF STD 16V 20%
C178	0CK104CF56A	0.1UF 1608 16V 10%	C212	0CK104CF56A	0.1UF 1608 16V 10%
C179	0CK104CF56A	0.1UF 1608 16V 10%	C212	0CK105DF64A	1UF 2012 16V 20%
C180	0CK104CF56A	0.1UF 1608 16V 10%	C213	0CK105DF64A	1UF 2012 16V 20%
C181	0CK104CF56A	0.1UF 1608 16V 10%	C214	0CK105DF64A	1UF 2012 16V 20%
C182	0CK104CF56A	0.1UF 1608 16V 10%	C215	0CK105DF64A	1UF 2012 16V 20%
C183	0CK104CF56A	0.1UF 1608 16V 10%	C223	0CE108DJ618	1000UF STD 35V 20%
C184	0CK104CF56A	0.1UF 1608 16V 10%	C223	0CE475DK618	4.7UF STD 50V 20%

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C225	0CE475DK618	4.7UF STD 50V 20%	C2436	0CK104CF56A	0.1UF 1608 16V 10%
C226	0CE477DJ618	470UF STD 35V 20%	C2437	0CK104CF56A	0.1UF 1608 16V 10%
C226	0CE227DF618	220UF STD 16V 20%	C2438	0CK104CF56A	0.1UF 1608 16V 10%
C227	0CK105DF64A	1UF 2012 16V 20%	C2439	0CK104CF56A	0.1UF 1608 16V 10%
C229	0CE226DF618	22UF STD 16V M FL TP5	C2440	0CK104CF56A	0.1UF 1608 16V 10%
C23	0CE107DF618	100UF STD 16V 20%	C2441	0CK102CK56A	1000PF 1608 50V 0.1
C231	0CK104CF56A	0.1UF 1608 16V 10%	C2442	0CK104CF56A	0.1UF 1608 16V 10%
C231	0CE107DF618	100UF STD 16V 20%	C2443	0CK104CF56A	0.1UF 1608 16V 10%
C232	0CK104CF56A	0.1UF 1608 16V 10%	C2444	0CK104CF56A	0.1UF 1608 16V 10%
C233	0CK104CF56A	0.1UF 1608 16V 10%	C2445	0CK104CF56A	0.1UF 1608 16V 10%
C234	0CK104CF56A	0.1UF 1608 16V 10%	C2446	0CK104CF56A	0.1UF 1608 16V 10%
C235	0CK104CF56A	0.1UF 1608 16V 10%	C2448	0CK104CF56A	0.1UF 1608 16V 10%
C236	0CK105DF64A	1UF 2012 16V 20%	C2449	0CK104CF56A	0.1UF 1608 16V 10%
C236	0CE226SF6DC	22UF MVG 16V 20%	C245	0CK104CF56A	0.1UF 1608 16V 10%
C237	0CK104CF56A	0.1UF 1608 16V 10%	C2450	0CK104CF56A	0.1UF 1608 16V 10%
C238	0CE226SF6DC	22UF MVG 16V 20%	C2451	0CK104CF56A	0.1UF 1608 16V 10%
C24	0CE476DF618	47UF STD 16V 20%	C2452	0CK103CK56A	0.01UF 1608 50V 10%
C240	0CK104CF56A	0.1UF 1608 16V 10%	C2453	0CK104CF56A	0.1UF 1608 16V 10%
C2401	0CK104CF56A	0.1UF 1608 16V 10%	C2454	0CK104CF56A	0.1UF 1608 16V 10%
C2403	0CK104CF56A	0.1UF 1608 16V 10%	C2455	0CK104CF56A	0.1UF 1608 16V 10%
C2404	0CK103CK56A	0.01UF 1608 50V 10%	C2456	0CK103CK56A	0.01UF 1608 50V 10%
C2405	0CK104CF56A	0.1UF 1608 16V 10%	C2457	0CK103CK56A	0.01UF 1608 50V 10%
C2408	0CC180CKH1A	18PF 1608 50V 5%	C2458	0CK102CK56A	1000PF 1608 50V 0.1
C2409	0CC180CKH1A	18PF 1608 50V 5%	C2459	0CK102CK56A	1000PF 1608 50V 0.1
C241	0CE105VK6DC	1UF MV 50V 20%	C246	0CE105VK6DC	1UF MV 50V 20%
C2410	0CK104CF56A	0.1UF 1608 16V 10%	C2460	0CK104CF56A	0.1UF 1608 16V 10%
C2411	0CK104CF56A	0.1UF 1608 16V 10%	C2461	0CK103CK56A	0.01UF 1608 50V 10%
C2412	0CK103CK56A	0.01UF 1608 50V 10%	C2462	0CK102CK56A	1000PF 1608 50V 0.1
C2413	0CK102CK56A	1000PF 1608 50V 0.1	C2463	0CK104CF56A	0.1UF 1608 16V 10%
C2414	0CK104CF56A	0.1UF 1608 16V 10%	C2466	0CK104CF56A	0.1UF 1608 16V 10%
C2415	0CK104CF56A	0.1UF 1608 16V 10%	C2469	0CK104CF56A	0.1UF 1608 16V 10%
C2416	0CK104CF56A	0.1UF 1608 16V 10%	C247	0CK104CF56A	0.1UF 1608 16V 10%
C2417	0CK104CF56A	0.1UF 1608 16V 10%	C248	0CK104CF56A	0.1UF 1608 16V 10%
C2418	0CK104CF56A	0.1UF 1608 16V 10%	C2502	0CK104CF56A	0.1UF 1608 16V 10%
C2419	0CK104CF56A	0.1UF 1608 16V 10%	C2503	0CK104CF56A	0.1UF 1608 16V 10%
C2420	0CK104CF56A	0.1UF 1608 16V 10%	C2504	0CK104CF56A	0.1UF 1608 16V 10%
C2421	0CK104CF56A	0.1UF 1608 16V 10%	C2505	0CK104CF56A	0.1UF 1608 16V 10%
C2423	0CK104CF56A	0.1UF 1608 16V 10%	C2506	0CK104CF56A	0.1UF 1608 16V 10%
C2424	0CK102CK56A	1000PF 1608 50V 0.1	C2507	0CK104CF56A	0.1UF 1608 16V 10%
C2425	0CK104CF56A	0.1UF 1608 16V 10%	C2508	0CK104CF56A	0.1UF 1608 16V 10%
C2426	0CK104CF56A	0.1UF 1608 16V 10%	C2510	0CK104CF56A	0.1UF 1608 16V 10%
C2427	0CK104CF56A	0.1UF 1608 16V 10%	C2512	0CK104CF56A	0.1UF 1608 16V 10%
C2428	0CK104CF56A	0.1UF 1608 16V 10%	C2513	0CK104CF56A	0.1UF 1608 16V 10%
C2429	0CK104CF56A	0.1UF 1608 16V 10%	C2514	0CK104CF56A	0.1UF 1608 16V 10%
C243	0CK104CF56A	0.1UF 1608 16V 10%	C2515	0CK104CF56A	0.1UF 1608 16V 10%
C2430	0CK104CF56A	0.1UF 1608 16V 10%	C2517	0CK104CF56A	0.1UF 1608 16V 10%
C2431	0CK104CF56A	0.1UF 1608 16V 10%	C2519	0CK104CF56A	0.1UF 1608 16V 10%
C2432	0CK104CF56A	0.1UF 1608 16V 10%	C252	0CK104CF56A	0.1UF 1608 16V 10%
C2433	0CK104CF56A	0.1UF 1608 16V 10%	C2520	0CK104CF56A	0.1UF 1608 16V 10%
C2434	0CK104CF56A	0.1UF 1608 16V 10%	C2521	0CK104CF56A	0.1UF 1608 16V 10%
C2435	0CK104CF56A	0.1UF 1608 16V 10%	C2522	0CK104CF56A	0.1UF 1608 16V 10%

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C2523	0CK104CF56A	0.1UF 1608 16V 10%	C3	0CK104CF56A	0.1UF 1608 16V 10%
C2524	0CK104CF56A	0.1UF 1608 16V 10%	C300	0CS336IDKDC	33UF 6032 10V 20%,-20%
C2525	0CK104CF56A	0.1UF 1608 16V 10%	C3001	0CK104CF56A	0.1UF 1608 16V 10%
C2526	0CK104CF56A	0.1UF 1608 16V 10%	C3002	0CK103CK56A	0.01UF 1608 50V 10%
C2527	0CK104CF56A	0.1UF 1608 16V 10%	C3005	0CK104CF56A	0.1UF 1608 16V 10%
C2528	0CK104CF56A	0.1UF 1608 16V 10%	C3006	0CK104CF56A	0.1UF 1608 16V 10%
C2529	0CK104CF56A	0.1UF 1608 16V 10%	C3007	0CK104CF56A	0.1UF 1608 16V 10%
C2530	0CK104CF56A	0.1UF 1608 16V 10%	C3008	0CK104CF56A	0.1UF 1608 16V 10%
C2531	0CK104CF56A	0.1UF 1608 16V 10%	C3009	0CK104CF56A	0.1UF 1608 16V 10%
C2532	0CK104CF56A	0.1UF 1608 16V 10%	C301	0CK104CF56A	0.1UF 1608 16V 10%
C2533	0CK104CF56A	0.1UF 1608 16V 10%	C301	0CK104CF56A	0.1UF 1608 16V 10%
C2536	0CK104CF56A	0.1UF 1608 16V 10%	C3010	0CK104CF56A	0.1UF 1608 16V 10%
C2538	0CK104CF56A	0.1UF 1608 16V 10%	C3011	0CK104CF56A	0.1UF 1608 16V 10%
C2539	0CK104CF56A	0.1UF 1608 16V 10%	C3012	0CK104CF56A	0.1UF 1608 16V 10%
C2540	0CK104CF56A	0.1UF 1608 16V 10%	C3015	0CK104CF56A	0.1UF 1608 16V 10%
C2542	0CK104CF56A	0.1UF 1608 16V 10%	C3016	0CK104CF56A	0.1UF 1608 16V 10%
C2543	0CK104CF56A	0.1UF 1608 16V 10%	C3017	0CK104CF56A	0.1UF 1608 16V 10%
C2544	0CK104CF56A	0.1UF 1608 16V 10%	C3018	0CK104CF56A	0.1UF 1608 16V 10%
C2546	0CK104CF56A	0.1UF 1608 16V 10%	C3019	0CK104CF56A	0.1UF 1608 16V 10%
C2549	0CK104CF56A	0.1UF 1608 16V 10%	C302	0CK104CF56A	0.1UF 1608 16V 10%
C2551	0CK104CF56A	0.1UF 1608 16V 10%	C3020	0CK104CF56A	0.1UF 1608 16V 10%
C2552	0CK104CF56A	0.1UF 1608 16V 10%	C3021	0CK104CF56A	0.1UF 1608 16V 10%
C2553	0CK104CF56A	0.1UF 1608 16V 10%	C3022	0CK104CF56A	0.1UF 1608 16V 10%
C2554	0CK104CF56A	0.1UF 1608 16V 10%	C3024	0CK104CF56A	0.1UF 1608 16V 10%
C2555	0CK104CF56A	0.1UF 1608 16V 10%	C3025	0CK104CF56A	0.1UF 1608 16V 10%
C2557	0CK104CF56A	0.1UF 1608 16V 10%	C3026	0CS336IDKDC	33UF 6032 10V 20%,-20%
C2559	0CK104CF56A	0.1UF 1608 16V 10%	C303	0CS336IDKDC	33UF 6032 10V 20%,-20%
C2560	0CK104CF56A	0.1UF 1608 16V 10%	C303	0CK104CF56A	0.1UF 1608 16V 10%
C2561	0CC101CK41A	100PF 1608 50V 5%	C304	0CK104CF56A	0.1UF 1608 16V 10%
C2562	0CC221CK41A	220PF 1608 50V 5%	C305	0CK104CF56A	0.1UF 1608 16V 10%
C2563	0CK104CF56A	0.1UF 1608 16V 10%	C306	0CK104CF56A	0.1UF 1608 16V 10%
C2565	0CC331CK41A	330PF 1608 50V 5%	C307	0CK104CF56A	0.1UF 1608 16V 10%
C2601	0CK104CF56A	0.1UF 1608 16V 10%	C308	0CK104CF56A	0.1UF 1608 16V 10%
C2602	0CK104CF56A	0.1UF 1608 16V 10%	C309	0CK104CF56A	0.1UF 1608 16V 10%
C2603	0CK104CF56A	0.1UF 1608 16V 10%	C310	0CK104CF56A	0.1UF 1608 16V 10%
C27	0CE476DF618	47UF STD 16V 20%	C311	0CK104CF56A	0.1UF 1608 16V 10%
C2700	0CK104CF56A	0.1UF 1608 16V 10%	C312	0CK104CF56A	0.1UF 1608 16V 10%
C2701	0CK104CF56A	0.1UF 1608 16V 10%	C313	0CK104CF56A	0.1UF 1608 16V 10%
C2703	0CK104CF56A	0.1UF 1608 16V 10%	C314	0CK104CF56A	0.1UF 1608 16V 10%
C2704	0CK102CK56A	1000PF 1608 50V 0.1	C315	0CK104CF56A	0.1UF 1608 16V 10%
C2705	0CK104CF56A	0.1UF 1608 16V 10%	C316	0CK104CF56A	0.1UF 1608 16V 10%
C2707	0CK104CF56A	0.1UF 1608 16V 10%	C317	0CK104CF56A	0.1UF 1608 16V 10%
C2708	0CK104CF56A	0.1UF 1608 16V 10%	C318	0CK104CF56A	0.1UF 1608 16V 10%
C2709	0CK102CK56A	1000PF 1608 50V 0.1	C319	0CK104CF56A	0.1UF 1608 16V 10%
C2710	0CK104CF56A	0.1UF 1608 16V 10%	C320	0CK104CF56A	0.1UF 1608 16V 10%
C2712	0CK104CF56A	0.1UF 1608 16V 10%	C3204	0CK104CF56A	0.1UF 1608 16V 10%
C2901	0CK104CF56A	0.1UF 1608 16V 10%	C321	0CK104CF56A	0.1UF 1608 16V 10%
C2902	0CK104CF56A	0.1UF 1608 16V 10%	C3210	0CK104CF56A	0.1UF 1608 16V 10%
C2903	0CK104CF56A	0.1UF 1608 16V 10%	C3211	0CK104CF56A	0.1UF 1608 16V 10%
C2904	0CK104CF56A	0.1UF 1608 16V 10%	C3212	0CC331CK41A	330PF 1608 50V 5%
C3	0CN1010K519	100PF D 50V 10%	C3213	0CC331CK41A	330PF 1608 50V 5%

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C3214	0CK104CF56A	0.1UF 1608 16V 10%	C343	0CK104CF56A	0.1UF 1608 16V 10%
C3215	0CK104CF56A	0.1UF 1608 16V 10%	C344	0CK104CF56A	0.1UF 1608 16V 10%
C3216	0CK104CF56A	0.1UF 1608 16V 10%	C345	0CK104CF56A	0.1UF 1608 16V 10%
C3217	0CC331CK41A	330PF 1608 50V 5%	C346	0CK104CF56A	0.1UF 1608 16V 10%
C3218	0CC331CK41A	330PF 1608 50V 5%	C347	0CK104CF56A	0.1UF 1608 16V 10%
C3219	0CK104CF56A	0.1UF 1608 16V 10%	C348	0CK104CF56A	0.1UF 1608 16V 10%
C322	0CK104CF56A	0.1UF 1608 16V 10%	C349	0CK104CF56A	0.1UF 1608 16V 10%
C3220	0CK104CF56A	0.1UF 1608 16V 10%	C350	0CK104CF56A	0.1UF 1608 16V 10%
C3220	0CK222CK56A	2200PF 1608 50V 10%	C3501	0CK104CF56A	0.1UF 1608 16V 10%
C3221	0CK104CF56A	0.1UF 1608 16V 10%	C3502	0CK104CF56A	0.1UF 1608 16V 10%
C3222	0CK104CF56A	0.1UF 1608 16V 10%	C3503	0CK104CF56A	0.1UF 1608 16V 10%
C3223	0CK104CF56A	0.1UF 1608 16V 10%	C3504	0CK104CF56A	0.1UF 1608 16V 10%
C323	0CK104CF56A	0.1UF 1608 16V 10%	C3505	0CK104CF56A	0.1UF 1608 16V 10%
C324	0CK104CF56A	0.1UF 1608 16V 10%	C3506	0CK104CF56A	0.1UF 1608 16V 10%
C325	0CK104CF56A	0.1UF 1608 16V 10%	C3508	0CK104CF56A	0.1UF 1608 16V 10%
C326	0CK104CF56A	0.1UF 1608 16V 10%	C3509	0CK104CF56A	0.1UF 1608 16V 10%
C327	0CK104CF56A	0.1UF 1608 16V 10%	C351	0CK104CF56A	0.1UF 1608 16V 10%
C328	0CK104CF56A	0.1UF 1608 16V 10%	C3510	0CK104CF56A	0.1UF 1608 16V 10%
C329	0CK104CF56A	0.1UF 1608 16V 10%	C3511	0CK104CF56A	0.1UF 1608 16V 10%
C330	0CK104CF56A	0.1UF 1608 16V 10%	C3512	0CK104CF56A	0.1UF 1608 16V 10%
C3300	0CK104CF56A	0.1UF 1608 16V 10%	C3513	0CK104CF56A	0.1UF 1608 16V 10%
C3301	0CK104CF56A	0.1UF 1608 16V 10%	C3514	0CK104CF56A	0.1UF 1608 16V 10%
C3302	0CK104CF56A	0.1UF 1608 16V 10%	C3516	0CK104CF56A	0.1UF 1608 16V 10%
C3303	0CK104CF56A	0.1UF 1608 16V 10%	C3517	0CK104CF56A	0.1UF 1608 16V 10%
C3304	0CK104CF56A	0.1UF 1608 16V 10%	C3519	0CK104CF56A	0.1UF 1608 16V 10%
C3305	0CK104CF56A	0.1UF 1608 16V 10%	C352	0CK104CF56A	0.1UF 1608 16V 10%
C3306	0CK104CF56A	0.1UF 1608 16V 10%	C3520	0CK104CF56A	0.1UF 1608 16V 10%
C3307	0CK104CF56A	0.1UF 1608 16V 10%	C3521	0CC180CKH1A	18PF 1608 50V 5%
C3308	0CK104CF56A	0.1UF 1608 16V 10%	C3522	0CC180CKH1A	18PF 1608 50V 5%
C3309	0CK104CF56A	0.1UF 1608 16V 10%	C3523	0CK104CF56A	0.1UF 1608 16V 10%
C331	0CK104CF56A	0.1UF 1608 16V 10%	C3526	0CK104CF56A	0.1UF 1608 16V 10%
C3310	0CK104CF56A	0.1UF 1608 16V 10%	C3527	0CC221CK41A	220PF 1608 50V 5%
C3311	0CK104CF56A	0.1UF 1608 16V 10%	C3528	0CC221CK41A	220PF 1608 50V 5%
C3312	0CK104CF56A	0.1UF 1608 16V 10%	C353	0CK104CF56A	0.1UF 1608 16V 10%
C3313	0CK104CF56A	0.1UF 1608 16V 10%	C3531	0CK104CF56A	0.1UF 1608 16V 10%
C3314	0CK104CF56A	0.1UF 1608 16V 10%	C3532	0CK104CF56A	0.1UF 1608 16V 10%
C3315	0CK104CF56A	0.1UF 1608 16V 10%	C3533	0CK104CF56A	0.1UF 1608 16V 10%
C3317	0CK104CF56A	0.1UF 1608 16V 10%	C354	0CK104CF56A	0.1UF 1608 16V 10%
C3318	0CK104CF56A	0.1UF 1608 16V 10%	C355	0CK104CF56A	0.1UF 1608 16V 10%
C3319	0CK104CF56A	0.1UF 1608 16V 10%	C356	0CK104CF56A	0.1UF 1608 16V 10%
C332	0CK104CF56A	0.1UF 1608 16V 10%	C357	0CK104CF56A	0.1UF 1608 16V 10%
C333	0CK104CF56A	0.1UF 1608 16V 10%	C358	0CK104CF56A	0.1UF 1608 16V 10%
C334	0CK104CF56A	0.1UF 1608 16V 10%	C359	0CK103CK56A	0.01UF 1608 50V 10%
C335	0CK104CF56A	0.1UF 1608 16V 10%	C360	0CK103CK56A	0.01UF 1608 50V 10%
C336	0CK104CF56A	0.1UF 1608 16V 10%	C361	0CK103CK56A	0.01UF 1608 50V 10%
C337	0CK104CF56A	0.1UF 1608 16V 10%	C362	0CK103CK56A	0.01UF 1608 50V 10%
C338	0CK104CF56A	0.1UF 1608 16V 10%	C363	0CK104CF56A	0.1UF 1608 16V 10%
C339	0CK104CF56A	0.1UF 1608 16V 10%	C364	0CK104CF56A	0.1UF 1608 16V 10%
C340	0CK104CF56A	0.1UF 1608 16V 10%	C365	0CK104CF56A	0.1UF 1608 16V 10%
C341	0CK104CF56A	0.1UF 1608 16V 10%	C366	0CK104CF56A	0.1UF 1608 16V 10%
C342	0CK104CF56A	0.1UF 1608 16V 10%	C367	0CK104CF56A	0.1UF 1608 16V 10%

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C368	0CK104CF56A	0.1UF 1608 16V 10%	C410	0CK104CF56A	0.1UF 1608 16V 10%
C369	0CK104CF56A	0.1UF 1608 16V 10%	C411	0CK104CF56A	0.1UF 1608 16V 10%
C370	0CK104CF56A	0.1UF 1608 16V 10%	C412	0CK104CF56A	0.1UF 1608 16V 10%
C371	0CK104CF56A	0.1UF 1608 16V 10%	C413	0CK104CF56A	0.1UF 1608 16V 10%
C372	0CK104CF56A	0.1UF 1608 16V 10%	C414	0CK104CF56A	0.1UF 1608 16V 10%
C373	0CK104CF56A	0.1UF 1608 16V 10%	C415	0CK104CF56A	0.1UF 1608 16V 10%
C374	0CK104CF56A	0.1UF 1608 16V 10%	C416	0CK104CF56A	0.1UF 1608 16V 10%
C375	0CK104CF56A	0.1UF 1608 16V 10%	C417	0CK104CF56A	0.1UF 1608 16V 10%
C376	0CK104CF56A	0.1UF 1608 16V 10%	C418	0CK104CF56A	0.1UF 1608 16V 10%
C377	0CK104CF56A	0.1UF 1608 16V 10%	C419	0CK104CF56A	0.1UF 1608 16V 10%
C378	0CK104CF56A	0.1UF 1608 16V 10%	C420	0CK104CF56A	0.1UF 1608 16V 10%
C379	0CK104CF56A	0.1UF 1608 16V 10%	C421	0CK104CF56A	0.1UF 1608 16V 10%
C380	0CK104CF56A	0.1UF 1608 16V 10%	C422	0CK104CF56A	0.1UF 1608 16V 10%
C3800	0CK104CF56A	0.1UF 1608 16V 10%	C423	0CK104CF56A	0.1UF 1608 16V 10%
C3801	0CK104CF56A	0.1UF 1608 16V 10%	C424	0CK104CF56A	0.1UF 1608 16V 10%
C3802	0CK104CF56A	0.1UF 1608 16V 10%	C425	0CK104CF56A	0.1UF 1608 16V 10%
C3803	0CK104CF56A	0.1UF 1608 16V 10%	C426	0CK104CF56A	0.1UF 1608 16V 10%
C3804	0CK104CF56A	0.1UF 1608 16V 10%	C427	0CK104CF56A	0.1UF 1608 16V 10%
C3805	0CK104CF56A	0.1UF 1608 16V 10%	C435	0CK104CF56A	0.1UF 1608 16V 10%
C3806	0CK104CF56A	0.1UF 1608 16V 10%	C436	0CK104CF56A	0.1UF 1608 16V 10%
C3807	0CK104CF56A	0.1UF 1608 16V 10%	C437	0CK104CF56A	0.1UF 1608 16V 10%
C3808	0CK104CF56A	0.1UF 1608 16V 10%	C440	0CK104CF56A	0.1UF 1608 16V 10%
C3809	0CK104CF56A	0.1UF 1608 16V 10%	C5	0CK105DF64A	1UF 2012 16V 20%
C381	0CK104CF56A	0.1UF 1608 16V 10%	C500	0CK104CF56A	0.1UF 1608 16V 10%
C3810	0CK104CF56A	0.1UF 1608 16V 10%	C501	0CK472CK56A	4700PF 1608 50V 10%
C3811	0CK104CF56A	0.1UF 1608 16V 10%	C503	0CK104CF56A	0.1UF 1608 16V 10%
C3812	0CK104CF56A	0.1UF 1608 16V 10%	C504	0CK104CF56A	0.1UF 1608 16V 10%
C3813	0CK104CF56A	0.1UF 1608 16V 10%	C505	0CK104CF56A	0.1UF 1608 16V 10%
C3814	0CK104CF56A	0.1UF 1608 16V 10%	C506	0CK104CF56A	0.1UF 1608 16V 10%
C3815	0CK104CF56A	0.1UF 1608 16V 10%	C507	0CK104CF56A	0.1UF 1608 16V 10%
C3816	0CK104CF56A	0.1UF 1608 16V 10%	C508	0CK104CF56A	0.1UF 1608 16V 10%
C3817	0CK104CF56A	0.1UF 1608 16V 10%	C509	0CK104CF56A	0.1UF 1608 16V 10%
C3818	0CK104CF56A	0.1UF 1608 16V 10%	C515	0CK104CF56A	0.1UF 1608 16V 10%
C382	0CK104CF56A	0.1UF 1608 16V 10%	C517	0CK104CF56A	0.1UF 1608 16V 10%
C3822	0CK104CF56A	0.1UF 1608 16V 10%	C519	0CK104CF56A	0.1UF 1608 16V 10%
C3823	0CK103CK56A	0.01UF 1608 50V 10%	C523	0CK104CF56A	0.1UF 1608 16V 10%
C3824	0CK104CF56A	0.1UF 1608 16V 10%	C528	0CK104CF56A	0.1UF 1608 16V 10%
C3827	0CK104CF56A	0.1UF 1608 16V 10%	C53	0CE106DF618	10UF STD 16V 20%
C383	0CK104CF56A	0.1UF 1608 16V 10%	C530	0CK104CF56A	0.1UF 1608 16V 10%
C4	0CN1010K519	100PF D 50V 10%	C531	0CK104CF56A	0.1UF 1608 16V 10%
C4	0CK104CF56A	0.1UF 1608 16V 10%	C533	0CK104CF56A	0.1UF 1608 16V 10%
C400	0CK104CF56A	0.1UF 1608 16V 10%	C535	0CK104CF56A	0.1UF 1608 16V 10%
C401	0CK104CF56A	0.1UF 1608 16V 10%	C556	0CK104CF56A	0.1UF 1608 16V 10%
C402	0CK104CF56A	0.1UF 1608 16V 10%	C582	0CK104CF56A	0.1UF 1608 16V 10%
C403	0CK104CF56A	0.1UF 1608 16V 10%	C584	0CK103CK56A	0.01UF 1608 50V 10%
C404	0CK104CF56A	0.1UF 1608 16V 10%	C586	0CK104CF56A	0.1UF 1608 16V 10%
C405	0CK104CF56A	0.1UF 1608 16V 10%	C587	0CS226GJ6DC	22UF 7343 35V 20%
C406	0CK104CF56A	0.1UF 1608 16V 10%	C605	0CK102CK56A	1000PF 1608 50V 0.1
C407	0CK104CF56A	0.1UF 1608 16V 10%	C606	0CK684DF56A	0.68UF 2012 16V 10%
C408	0CK104CF56A	0.1UF 1608 16V 10%	C606	0CE107DF618	100UF STD 16V 20%
C409	0CK104CF56A	0.1UF 1608 16V 10%	C609	0CK104CF56A	0.1UF 1608 16V 10%

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C610	0CK104CF56A	0.1UF 1608 16V 10%	C647	0CK104CF56A	0.1UF 1608 16V 10%
C611	0CK104CF56A	0.1UF 1608 16V 10%	C648	0CK104CF56A	0.1UF 1608 16V 10%
C611	0CK4R7CKFDA	4.7PF 1608 50V 5%,-5%	C648	0CE335DK618	3.3UF STD 50V 20%
C612	0CK104CF56A	0.1UF 1608 16V 10%	C649	0CK104CF56A	0.1UF 1608 16V 10%
C612	0CK104CF56A	0.1UF 1608 16V 10%	C650	0CC270CK41A	27PF 1608 50V 5%
C614	0CK104CF56A	0.1UF 1608 16V 10%	C651	0CC270CK41A	27PF 1608 50V 5%
C615	0CK104CF56A	0.1UF 1608 16V 10%	C652	0CC270CK41A	27PF 1608 50V 5%
C615	0CK4R7CKFDA	4.7PF 1608 50V 5%,-5%	C653	0CC270CK41A	27PF 1608 50V 5%
C616	0CK104CF56A	0.1UF 1608 16V 10%	C654	0CK104CF56A	0.1UF 1608 16V 10%
C616	0CE107DF618	100UF STD 16V 20%	C655	0CK104CF56A	0.1UF 1608 16V 10%
C617	0CK104CF56A	0.1UF 1608 16V 10%	C664	0CE335DK618	3.3UF STD 50V 20%
C618	0CK104CF56A	0.1UF 1608 16V 10%	C668	0CK105DF64A	1UF 2012 16V 20%
C618	0CK104CF56A	0.1UF 1608 16V 10%	C669	0CK105DF64A	1UF 2012 16V 20%
C619	0CK104CF56A	0.1UF 1608 16V 10%	C670	0CE475DK618	4.7UF STD 50V 20%
C619	0CK104CF56A	0.1UF 1608 16V 10%	C671	0CE475DK618	4.7UF STD 50V 20%
C620	0CK104CF56A	0.1UF 1608 16V 10%	C673	0CE335DK618	3.3UF STD 50V 20%
C621	0CK104CF56A	0.1UF 1608 16V 10%	C691	0CE477SF6DC	470UF MVG 16V 20%
C621	0CK105DF64A	1UF 2012 16V 20%	C692	0CE477SF6DC	470UF MVG 16V 20%
C622	0CK104CF56A	0.1UF 1608 16V 10%	C7	0CE227DF618	220UF STD 16V 20%
C622	0CK105DF64A	1UF 2012 16V 20%	C700	0CK104CF56A	0.1UF 1608 16V 10%
C623	0CK104CF56A	0.1UF 1608 16V 10%	C701	0CK104CF56A	0.1UF 1608 16V 10%
C624	0CK104CF56A	0.1UF 1608 16V 10%	C702	0CK104CF56A	0.1UF 1608 16V 10%
C625	0CK473CH56A	0.047UF 1608 25V 10%	C702	0CK104CF56A	0.1UF 1608 16V 10%
C625	0CK104CF56A	0.1UF 1608 16V 10%	C703	0CK104CF56A	0.1UF 1608 16V 10%
C626	0CK104CF56A	0.1UF 1608 16V 10%	C703	0CE107DD618	100UF STD 10V 20%
C627	0CK104CF56A	0.1UF 1608 16V 10%	C704	0CK104CF56A	0.1UF 1608 16V 10%
C627	0CK104CF56A	0.1UF 1608 16V 10%	C704	0CK104CF56A	0.1UF 1608 16V 10%
C628	0CK104CF56A	0.1UF 1608 16V 10%	C705	0CK104CF56A	0.1UF 1608 16V 10%
C628	0CE106DF618	10UF STD 16V 20%	C705	0CE227DF618	220UF STD 16V 20%
C629	0CK104CF56A	0.1UF 1608 16V 10%	C706	0CK104CF56A	0.1UF 1608 16V 10%
C630	0CK104CF56A	0.1UF 1608 16V 10%	C706	0CK104CF56A	0.1UF 1608 16V 10%
C630	0CE106DF618	10UF STD 16V 20%	C707	0CK104CF56A	0.1UF 1608 16V 10%
C631	0CK104CF56A	0.1UF 1608 16V 10%	C707	0CE227DD618	220UF STD 10V 20%
C631	0CK104CF56A	0.1UF 1608 16V 10%	C707	0CK104CF56A	0.1UF 1608 16V 10%
C631	0CE107DF618	100UF STD 16V 20%	C708	0CK104CF56A	0.1UF 1608 16V 10%
C632	0CK104CF56A	0.1UF 1608 16V 10%	C709	0CK104CF56A	0.1UF 1608 16V 10%
C633	0CK104CF56A	0.1UF 1608 16V 10%	C709	0CE227DD618	220UF STD 10V 20%
C634	0CK104CF56A	0.1UF 1608 16V 10%	C710	0CK104CF56A	0.1UF 1608 16V 10%
C635	0CK104CF56A	0.1UF 1608 16V 10%	C710	0CK104CF56A	0.1UF 1608 16V 10%
C636	0CK104CF56A	0.1UF 1608 16V 10%	C711	0CK104CF56A	0.1UF 1608 16V 10%
C637	0CK104CF56A	0.1UF 1608 16V 10%	C711	0CE227DD618	220UF STD 10V 20%
C638	0CK104CF56A	0.1UF 1608 16V 10%	C711	0CK104CF56A	0.1UF 1608 16V 10%
C639	0CK104CF56A	0.1UF 1608 16V 10%	C712	0CK104CF56A	0.1UF 1608 16V 10%
C640	0CK104CF56A	0.1UF 1608 16V 10%	C713	0CE227DD618	220UF STD 10V 20%
C641	0CK104CF56A	0.1UF 1608 16V 10%	C713	0CK104CF56A	0.1UF 1608 16V 10%
C642	0CK104CF56A	0.1UF 1608 16V 10%	C714	0CK104CF56A	0.1UF 1608 16V 10%
C643	0CK104CF56A	0.1UF 1608 16V 10%	C715	0CE227DD618	220UF STD 10V 20%
C643	0CE476DF618	47UF STD 16V 20%	C717	0CE107DD618	100UF STD 10V 20%
C644	0CK104CF56A	0.1UF 1608 16V 10%	C717	0CK104CF56A	0.1UF 1608 16V 10%
C645	0CK104CF56A	0.1UF 1608 16V 10%	C718	0CK104CF56A	0.1UF 1608 16V 10%
C646	0CK104CF56A	0.1UF 1608 16V 10%	C719	0CE227BF618	220UF KME TYPE 16V 20%

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C719	0CK104CF56A	0.1UF 1608 16V 10%	C756	0CK104CF56A	0.1UF 1608 16V 10%
C720	0CK104CF56A	0.1UF 1608 16V 10%	C757	0CK104CF56A	0.1UF 1608 16V 10%
C720	0CE227DH618	220UF STD 25V 20%	C758	0CE107DD618	100UF STD 10V 20%
C720	0CK104CF56A	0.1UF 1608 16V 10%	C758	0CK104CF56A	0.1UF 1608 16V 10%
C721	0CK104CF56A	0.1UF 1608 16V 10%	C759	0CK104CF56A	0.1UF 1608 16V 10%
C722	0CK104CF56A	0.1UF 1608 16V 10%	C760	0CK104CF56A	0.1UF 1608 16V 10%
C722	0CE107DF618	100UF STD 16V 20%	C761	0CE107DF618	100UF STD 16V 20%
C722	0CK104CF56A	0.1UF 1608 16V 10%	C761	0CK104CF56A	0.1UF 1608 16V 10%
C723	0CK104CF56A	0.1UF 1608 16V 10%	C762	0CK104CF56A	0.1UF 1608 16V 10%
C724	0CK104CF56A	0.1UF 1608 16V 10%	C763	0CE107DD618	100UF STD 10V 20%
C724	0CC470CK41A	47PF 1608 50V 5%	C763	0CK104CF56A	0.1UF 1608 16V 10%
C725	0CC100CK11A	10PF 1608 50V 0.5 PF	C764	0CK104CF56A	0.1UF 1608 16V 10%
C725	0CK104CF56A	0.1UF 1608 16V 10%	C765	0CE107DD618	100UF STD 10V 20%
C726	0CK104CF56A	0.1UF 1608 16V 10%	C765	0CK104CF56A	0.1UF 1608 16V 10%
C726	0CK104CF56A	0.1UF 1608 16V 10%	C766	0CK104CF56A	0.1UF 1608 16V 10%
C727	0CK104CF56A	0.1UF 1608 16V 10%	C767	0CK104CF56A	0.1UF 1608 16V 10%
C727	0CK104CF56A	0.1UF 1608 16V 10%	C768	0CK104CF56A	0.1UF 1608 16V 10%
C728	0CK104CF56A	0.1UF 1608 16V 10%	C769	0CK104CF56A	0.1UF 1608 16V 10%
C729	0CK104CF56A	0.1UF 1608 16V 10%	C770	0CK104CF56A	0.1UF 1608 16V 10%
C730	0CK104CF56A	0.1UF 1608 16V 10%	C771	0CK104CF56A	0.1UF 1608 16V 10%
C731	0CK104CF56A	0.1UF 1608 16V 10%	C772	0CK104CF56A	0.1UF 1608 16V 10%
C732	0CK104CF56A	0.1UF 1608 16V 10%	C773	0CK104CF56A	0.1UF 1608 16V 10%
C733	0CK104CF56A	0.1UF 1608 16V 10%	C774	0CE105DK618	1UF STD 50V 20%
C734	0CK104CF56A	0.1UF 1608 16V 10%	C774	0CK104CF56A	0.1UF 1608 16V 10%
C735	0CK104CF56A	0.1UF 1608 16V 10%	C775	0CK104CF56A	0.1UF 1608 16V 10%
C736	0CK104CF56A	0.1UF 1608 16V 10%	C776	0CK104CF56A	0.1UF 1608 16V 10%
C737	0CK104CF56A	0.1UF 1608 16V 10%	C777	0CK104CF56A	0.1UF 1608 16V 10%
C738	0CK104CF56A	0.1UF 1608 16V 10%	C778	0CK104CF56A	0.1UF 1608 16V 10%
C739	0CK104CF56A	0.1UF 1608 16V 10%	C779	0CK104CF56A	0.1UF 1608 16V 10%
C740	0CK104CF56A	0.1UF 1608 16V 10%	C780	0CK104CF56A	0.1UF 1608 16V 10%
C741	0CK104CF56A	0.1UF 1608 16V 10%	C782	0CE227DK618	220UF STD 50V 20%
C742	0CK104CF56A	0.1UF 1608 16V 10%	C783	0CK104CF56A	0.1UF 1608 16V 10%
C743	0CK104CF56A	0.1UF 1608 16V 10%	C800	0CK104CF56A	0.1UF 1608 16V 10%
C744	0CK104CF56A	0.1UF 1608 16V 10%	C800	0CK104CF56A	0.1UF 1608 16V 10%
C745	0CE227DH618	220UF STD 25V 20%	C801	0CE188JQ610	1800UF SMH,HC 200V 20%
C745	0CK104CF56A	0.1UF 1608 16V 10%	C801	0CQZVBK002C	A.C 275V 0.22UF K (S=22.5)
C746	0CK104CF56A	0.1UF 1608 16V 10%	C801	0CK104CF56A	0.1UF 1608 16V 10%
C747	0CE107DH618	100UF STD 25V 20%	C802	0CK104CF56A	0.1UF 1608 16V 10%
C747	0CK104CF56A	0.1UF 1608 16V 10%	C802	0CE188JQ610	1800UF SMH,HC 200V 20%
C748	0CK104CF56A	0.1UF 1608 16V 10%	C802	0CK104CF56A	0.1UF 1608 16V 10%
C749	0CE108DD618	1000UF STD 10V 20%	C803	0CQZVBK002C	A.C 275V 0.22UF K (S=22.5)
C749	0CK104CF56A	0.1UF 1608 16V 10%	C803	0CK104CF56A	0.1UF 1608 16V 10%
C750	0CK104CF56A	0.1UF 1608 16V 10%	C804	181-011B	0.001UF D 1.6KV J
C751	0CE107DD618	100UF STD 10V 20%	C805	0CK10202510	1000P 2KV K B S
C751	0CK104CF56A	0.1UF 1608 16V 10%	C805	0CK104CF56A	0.1UF 1608 16V 10%
C752	0CK104CF56A	0.1UF 1608 16V 10%	C806	0CK104CF56A	0.1UF 1608 16V 10%
C753	0CE108DD618	1000UF STD 10V 20%	C806	0CK10202510	1000P 2KV K B S
C753	0CK104CF56A	0.1UF 1608 16V 10%	C806	0CK104CF56A	0.1UF 1608 16V 10%
C754	0CK104CF56A	0.1UF 1608 16V 10%	C807	0CK104CF56A	0.1UF 1608 16V 10%
C755	0CE107DD618	100UF STD 10V 20%	C807	0CE476DK618	47UF STD 50V 20%
C755	0CK104CF56A	0.1UF 1608 16V 10%	C807	0CK104CF56A	0.1UF 1608 16V 10%

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C808	0CE476DK618	47UF STD 50V 20%	C833	0CK104CF56A	0.1UF 1608 16V 10%
C808	0CC680CK41A	68PF 1608 50V 5%	C833	0CE478EHK50	4700UF KMG,RD 25V 20%,-20%
C809	0CK104CF56A	0.1UF 1608 16V 10%	C833	0CE338EF618	3300UF KMG,RD 16V 20%
C809	0CK1040K945	0.1UF 50V Z F TR	C833	0CK104CF56A	0.1UF 1608 16V 10%
C809	0CC680CK41A	68PF 1608 50V 5%	C834	0CK104CF56A	0.1UF 1608 16V 10%
C810	181-091U	R 220PF 2KV 10%,-10%	C834	0CE227DH618	220UF STD 25V 20%
C810	0CK104CF56A	0.1UF 1608 16V 10%	C834	0CK104CF56A	0.1UF 1608 16V 10%
C811	0CK104CF56A	0.1UF 1608 16V 10%	C835	0CK104CF56A	0.1UF 1608 16V 10%
C811	0CK4710K515	470PF 50V K B TR	C835	0CK104CF56A	0.1UF 1608 16V 10%
C811	0CK104CF56A	0.1UF 1608 16V 10%	C836	0CK104CF56A	0.1UF 1608 16V 10%
C812	0CK104CF56A	0.1UF 1608 16V 10%	C836	0CK104CF56A	0.1UF 1608 16V 10%
C812	0CK4710K515	470PF 50V K B TR	C837	0CK104CF56A	0.1UF 1608 16V 10%
C812	0CK104CF56A	0.1UF 1608 16V 10%	C838	0CK104CF56A	0.1UF 1608 16V 10%
C813	0CK104CF56A	0.1UF 1608 16V 10%	C839	0CK104CF56A	0.1UF 1608 16V 10%
C813	0CE105DK618	1UF STD 50V 20%	C840	0CK104CF56A	0.1UF 1608 16V 10%
C813	0CE475BK618	4.7UF KME TYPE 50V 20%	C841	0CE478EHK50	4700UF KMG,RD 25V 20%,-20%
C813	0CC680CK41A	68PF 1608 50V 5%	C841	0CK104CF56A	0.1UF 1608 16V 10%
C814	0CK104CF56A	0.1UF 1608 16V 10%	C842	0CK104CF56A	0.1UF 1608 16V 10%
C814	181-091U	R 220PF 2KV 10%,-10%	C842	0CE227DH618	220UF STD 25V 20%
C814	0CC680CK41A	68PF 1608 50V 5%	C842	0CK104CF56A	0.1UF 1608 16V 10%
C815	0CK104CF56A	0.1UF 1608 16V 10%	C843	181-091Q	R 470PF 1KV 10%,-10%
C815	0CK104CF56A	0.1UF 1608 16V 10%	C843	0CK104CF56A	0.1UF 1608 16V 10%
C816	0CK104CF56A	0.1UF 1608 16V 10%	C844	0CK104CF56A	0.1UF 1608 16V 10%
C816	0CC100CK11A	10PF 1608 50V 0.5 PF	C844	0CK104CF56A	0.1UF 1608 16V 10%
C817	0CK104CF56A	0.1UF 1608 16V 10%	C845	0CK104CF56A	0.1UF 1608 16V 10%
C817	0CK104CF56A	0.1UF 1608 16V 10%	C846	0CK104CF56A	0.1UF 1608 16V 10%
C818	0CK104CF56A	0.1UF 1608 16V 10%	C846	0CK104CF56A	0.1UF 1608 16V 10%
C818	0CK104CF56A	0.1UF 1608 16V 10%	C847	0CK104CF56A	0.1UF 1608 16V 10%
C819	0CK104CF56A	0.1UF 1608 16V 10%	C848	0CK104CF56A	0.1UF 1608 16V 10%
C819	0CC680CK41A	68PF 1608 50V 5%	C850	0CK104CF56A	0.1UF 1608 16V 10%
C820	0CK104CF56A	0.1UF 1608 16V 10%	C851	0CC680CK41A	68PF 1608 50V 5%
C820	0CK104CF56A	0.1UF 1608 16V 10%	C852	0CC680CK41A	68PF 1608 50V 5%
C821	0CK104CF56A	0.1UF 1608 16V 10%	C853	0CC180CKH1A	18PF 1608 50V 5%
C821	0CK104CF56A	0.1UF 1608 16V 10%	C856	0CK103CK56A	0.01UF 1608 50V 10%
C822	0CK104CF56A	0.1UF 1608 16V 10%	C857	0CK103CK56A	0.01UF 1608 50V 10%
C822	0CK104CF56A	0.1UF 1608 16V 10%	C857	0CE105DK618	1UF STD 50V 20%
C823	0CK104CF56A	0.1UF 1608 16V 10%	C871	0CE108DF618	1000UF STD 16V 20%
C823	0CK104CF56A	0.1UF 1608 16V 10%	C872	0CE477BH618	470UF KME TYPE 25V 20%
C824	0CK104CF56A	0.1UF 1608 16V 10%	C873	0CE108DK61A	1000UF STD 50V 20%
C824	0CK104CF56A	0.1UF 1608 16V 10%	C873	181-091Q	R 470PF 1KV 10%,-10%
C825	0CC100CK11A	10PF 1608 50V 0.5 PF	C881	0CE227DH618	220UF STD 25V 20%
C825	0CK104CF56A	0.1UF 1608 16V 10%	C882	0CE227DH618	220UF STD 25V 20%
C826	0CK104CF56A	0.1UF 1608 16V 10%	C883	181-091Q	R 470PF 1KV 10%,-10%
C826	0CK104CF56A	0.1UF 1608 16V 10%	C892	0CE227DK618	220UF STD 50V 20%
C827	0CK104CF56A	0.1UF 1608 16V 10%	C893	181-091Q	R 470PF 1KV 10%,-10%
C828	0CC471CK41A	470PF 1608 50V 5%	C895	0CE476DK618	47UF STD 50V 20%
C830	0CK104CF56A	0.1UF 1608 16V 10%	C897	0CE476DK618	47UF STD 50V 20%
C831	0CK104CF56A	0.1UF 1608 16V 10%	C898	181-120L	3300PF 4KV M E
C831	181-091Q	R 470PF 1KV 10%,-10%	C899	181-035U	DE1B3KX471KA5B 470PF 250V 10%
C832	0CK104CF56A	0.1UF 1608 16V 10%	C901	0CK104CF56A	0.1UF 1608 16V 10%
C832	0CK104CF56A	0.1UF 1608 16V 10%	C902	0CK104CF56A	0.1UF 1608 16V 10%

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C904	0CK104CF56A	0.1UF 1608 16V 10%	C952	0CS335JKDC	3.3UF 6032 35V 20%,-20%
C905	0CK104CF56A	0.1UF 1608 16V 10%	C957	0CK104CF56A	0.1UF 1608 16V 10%
C906	0CK104CF56A	0.1UF 1608 16V 10%	C958	0CK104CF56A	0.1UF 1608 16V 10%
C907	0CC221CK41A	220PF 1608 50V 5%	C959	0CK104CF56A	0.1UF 1608 16V 10%
C907	0CS335JKDC	3.3UF 6032 35V 20%,-20%	C960	0CK104CF56A	0.1UF 1608 16V 10%
C908	0CK224CFG6A	0.22UF 1608 16V 10%,-10%	C962	0CK104CF56A	0.1UF 1608 16V 10%
C908	0CK104CF56A	0.1UF 1608 16V 10%	C963	0CK104CF56A	0.1UF 1608 16V 10%
C909	0CK224CFG6A	0.22UF 1608 16V 10%,-10%	C964	0CK104CF56A	0.1UF 1608 16V 10%
C909	0CK104CF56A	0.1UF 1608 16V 10%	C965	0CK272CK46A	2700PF 1608 50V 5%
C910	0CK224CFG6A	0.22UF 1608 16V 10%,-10%	C966	0CK472CK56A	4700PF 1608 50V 10%
C910	0CK104CF56A	0.1UF 1608 16V 10%	C967	0CK272CK46A	2700PF 1608 50V 5%
C911	0CK104CF56A	0.1UF 1608 16V 10%	C968	0CK224DH56A	0.22UF 2012 25V 10%
C912	0CS226GJ6DC	22UF 7343 35V 20%	C970	0CK104CF56A	0.1UF 1608 16V 10%
C913	0CK104CF56A	0.1UF 1608 16V 10%	C971	0CC102CK41A	1000PF 1608 50V 5%
C913	0CK104CF56A	0.1UF 1608 16V 10%	C972	0CC102CK41A	1000PF 1608 50V 5%
C914	0CK104CF56A	0.1UF 1608 16V 10%	C973	0CC102CK41A	1000PF 1608 50V 5%
C914	0CS335JKDC	3.3UF 6032 35V 20%,-20%	C974	0CK104CF56A	0.1UF 1608 16V 10%
C915	0CK104CF56A	0.1UF 1608 16V 10%	C975	0CK104CF56A	0.1UF 1608 16V 10%
C916	0CK104CF56A	0.1UF 1608 16V 10%	C976	0CS335JKDC	3.3UF 6032 35V 20%,-20%
C917	0CK104CF56A	0.1UF 1608 16V 10%	C977	0CK104CF56A	0.1UF 1608 16V 10%
C918	0CK104CF56A	0.1UF 1608 16V 10%	C978	0CK104CF56A	0.1UF 1608 16V 10%
C919	0CK104CF56A	0.1UF 1608 16V 10%	R1420	0CK105DF64A	1UF 2012 16V 20%
C919	0CK104CF56A	0.1UF 1608 16V 10%	R1421	0CK105DF64A	1UF 2012 16V 20%
C920	0CK104CF56A	0.1UF 1608 16V 10%	R1422	0CK105DF64A	1UF 2012 16V 20%
C920	0CK104CF56A	0.1UF 1608 16V 10%	R1423	0CK105DF64A	1UF 2012 16V 20%
C921	0CK104CF56A	0.1UF 1608 16V 10%	JACK		
C921	0CK104CF56A	0.1UF 1608 16V 10%	CN1202	6612F00055B	JACK,PHONE UEJ-CV-031
C922	0CK104CF56A	0.1UF 1608 16V 10%	J500	6612BBBH4A	JACK,DIN TOTX179
C922	0CK104CF56A	0.1UF 1608 16V 10%	J501	6612BBBH4B	JACK,DIN TORX179
C924	0CK104CF56A	0.1UF 1608 16V 10%	J502	6612BBBH4B	JACK,DIN TORX179
C925	0CK104CF56A	0.1UF 1608 16V 10%	J800	6612VMH003A	JACK,SCART 36510-0032
C926	0CK104CF56A	0.1UF 1608 16V 10%	J801	6612VMH003A	JACK,SCART 36510-0032
C928	0CK823CF56A	82NF 1608 16V 10%	JA1201	6613V00013M	JACK ASSEMBLY,PMJ021-16 8P
C929	0CK104CF56A	0.1UF 1608 16V 10%	JA1202A	6612VJH006C	JACK,RCA PJ6061E 6P
C931	0CK104CF56A	0.1UF 1608 16V 10%	JA200	6613V00013J	JACK ASSEMBLY,PMJ021J 9PIN
C932	0CK822CK46A	8.2NF 1608 50V 5%	JA201	380-404A	JACK,DIN PHSJ-9504
C933	0CK104CF56A	0.1UF 1608 16V 10%	JA201	6613V00010D	JACK ASSEMBLY,PMJ-016D 3P
C934	0CK104CF56A	0.1UF 1608 16V 10%	P2401	6612B00015A	JACK,DIN DC1R019NDA JAE 1.0MM
C935	0CK104CF56A	0.1UF 1608 16V 10%	P2402	6612B00015A	JACK,DIN DC1R019NDA JAE 1.0MM
C938	0CK104CF56A	0.1UF 1608 16V 10%	P601	6612BBBH7A	JACK,DIN 74320-3004
C939	0CK104CF56A	0.1UF 1608 16V 10%	CONNECTOR		
C940	0CC470CK41A	47PF 1608 50V 5%	C1	6631V00030G	CONNECTOR ASSEMBLY,8P 400MM
C941	0CK104CF56A	0.1UF 1608 16V 10%	C10	387-916K	CONNECTOR ASSEMBLY,1P 600MM
C942	0CK104CF56A	0.1UF 1608 16V 10%	C11	6631V12044G	CONNECTOR ASSEMBLY,7P 1.25MM 400MM
C943	0CK104CF56A	0.1UF 1608 16V 10%	C12	6631V12046L	CONNECTOR ASSEMBLY,5P 1.25MM 700MM
C945	0CK104CF56A	0.1UF 1608 16V 10%	C13	6631V20046J	CONNECTOR ASSEMBLY,8P 2.0MM 500MM
C947	0CK104CF56A	0.1UF 1608 16V 10%	C14	6631V00015B	CONNECTOR ASSEMBLY,2P 8.0MM 400MM
C948	0CK104CF56A	0.1UF 1608 16V 10%	C15	387-907J	CONNECTOR ASSEMBLY,1P NON 500MM
C949	0CK104CF56A	0.1UF 1608 16V 10%	C16	387-G03M	CONNECTOR ASSEMBLY,3P 2.5MM 800MM
C950	0CK104CF56A	0.1UF 1608 16V 10%			
C951	0CS335JKDC	3.3UF 6032 35V 20%,-20%			

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C17	6631V12009B	CONNECTOR ASSEMBLY,4P 1.25MM 150MM	L110	6140VB0003A	COIL,CHOKE LQH31CN4R7M01L 4.7UH
C18	6631V12010C	CONNECTOR ASSEMBLY,5P 1.25MM 200MM	L111	6140VB0003A	COIL,CHOKE LQH31CN4R7M01L 4.7UH
C19	387-J12M	CONNECTOR ASSEMBLY,12P 2.5MM 800MM	L112	6140VB0003A	COIL,CHOKE LQH31CN4R7M01L 4.7UH
C2	6631V25170A	CONNECTOR ASSEMBLY,4P 2.5MM 1300MM	L831	150-C02V	COIL,CHOKE 10UH
C20	6631V12048M	CONNECTOR ASSEMBLY,30P 1.25MM 800MM	L841	150-C02V	COIL,CHOKE 10UH
C21	6631V20019E	CONNECTOR ASSEMBLY,3P 2.0MM 300MM	L861	150-C02V	COIL,CHOKE 10UH
C22	6631V20033M	CONNECTOR ASSEMBLY,3P 2.0MM 800MM	L881	150-C02V	COIL,CHOKE 10UH
C23	6631V25032L	CONNECTOR ASSEMBLY,3P 2.5MM 700MM	L891	150-C02V	COIL,CHOKE 10UH
C24	387-G07L	CONNECTOR ASSEMBLY,7P 2.5MM 700MM	L903	6140VR0007A	COIL,DT1608C-223 22UF+-20% 0.5A
C3	6631V25169A	CONNECTOR ASSEMBLY,3P 2.5MM 1300MM	L904	6140VR0007A	COIL,DT1608C-223 22UF+-20% 0.5A
C4	6631V25051P	CONNECTOR ASSEMBLY,4P 2.5MM 1000MM	T830	6170VMCC01X	TRANSFORMER,SMP[S[COIL] EER5345 450UH
C5	387-G04P	CONNECTOR ASSEMBLY,4P 2.5MM 1000MM	RESISTOR		
C6	387-G06P	CONNECTOR ASSEMBLY,6P 2.5MM 1000MM	AR108	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C7	387-G12P	CONNECTOR ASSEMBLY,12P 2.5MM 1000MM	AR109	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C8	6631V23003M	CONNECTOR ASSEMBLY,3P 10.0MM 800MM	AR110	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C9	6631V39009H	CONNECTOR ASSEMBLY,3P 3.96MM 450MM	AR111	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
CARD1	6630C00010B	CONNECTOR ,CARD BUS 68P 0.7MM	AR112	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
CARD2	6630C00012C	CONNECTOR ,CARD BUS 50P 0.635MM	AR113	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
CN1102	6630CE00168	CONNECTOR ,CARD BUS 68P 1.0MM	AR2401	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
CN2700	6630GZ00724	CONNECTOR ,D-SUB 24P 1.91MM	AR2402	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
CN3500	6630SD01708	CONNECTOR ,USB 8P 0.8MM	AR2403	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
J3202	6630BX05007	CONNECTOR,DRAWING 5PIN 1.25MM	AR2404	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
JA1200	6630TGA004F	CONNECTOR ,D-SUB 15P 2.29MM	AR2405	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
JA203	6630VGA004B	CONNECTOR ,D-SUB 9P 2.77MM	AR2406	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
P101A	6630B60F432	CONNECTOR ,DIN41612 PLUG SPG 32P 2.54MM	AR2501	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5%
P101B	6630B60F532	CONNECTOR ,DIN41612 SOCKET SPG 32P 2.54MM	AR2502	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5%
P102A	6630B60F432	CONNECTOR ,DIN41612 PLUG SPG 32P 2.54MM	AR2503	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5%
P102B	6630B60F532	CONNECTOR ,DIN41612 SOCKET SPG 32P 2.54MM	AR2504	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5%
P1200A	6630B60F432	CONNECTOR ,DIN41612 PLUG SPG 32P 2.54MM	AR2505	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5%
P1200B	6630B60F532	CONNECTOR ,DIN41612 SOCKET SPG 32P 2.54MM	AR2506	0RRZVTA001A	MNR-14-E0A-J-101 R OHM 100 OHM 5%
P16	387-A04G	CONNECTOR ASSEMBLY,4P 2.5MM 400MM	AR2700	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
P17	6630BX05007	CONNECTOR,DRAWING 5PIN 1.25MM	AR2701	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
P201A	6630B60F432	CONNECTOR ,DIN41612 PLUG SPG 32P 2.54MM	AR2702	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
P202A	6630B60F432	CONNECTOR ,DIN41612 PLUG SPG 32P 2.54MM	AR2703	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
P404	387-G04L	CONNECTOR ASSEMBLY,4P 2.5MM 700MM	AR2704	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
P405	387-G03L	CONNECTOR ASSY,3P(700)	AR3008	0RRZVTA001C	4.7K OHM 1 / 16 W 1608 5%
P5B	387-G10L	CONNECTOR ASSY,10P(700)	AR3009	0RRZVTA001C	4.7K OHM 1 / 16 W 1608 5%
P603	6630BX05007	CONNECTOR,DRAWING 5PIN 1.25MM	AR3500	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
COIL & TRANSFORMER			AR3501	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
CH3500	6140VB0021A	COIL,CHOKE 944CM-0004=P3	R1	ORD0752F609	75 OHM 1/6 W 5.00%
CH3501	6140VB0021A	COIL,CHOKE 944CM-0004=P3	R1286	ORN1002F409	10K OHM 1/6 W 1.00%
J4	0LA0102K119	INDUCTOR,10UH K	R2	ORD4703F609	470K OHM 1/6 W 5.00%
J5	0LA0102K119	INDUCTOR,10UH K	R3	ORD4703F609	470K OHM 1/6 W 5.00%
L1	0LA0102K119	INDUCTOR,10UH K	R4	ORD0752F609	75 OHM 1/6 W 5.00%
L100	6140VB0023A	COIL,CHOKE SB7032-751 750UH	R5	ORD0752F609	75 OHM 1/6 W 5.00%
L102	6140VB0003A	COIL,CHOKE LQH31CN4R7M01L 4.7UH	R800	ORKZVTA001B	4.7M OHM 1/2 W 5%
L105	6140VB0024A	COIL,CHOKE LPK-1322A 22UH +-10%	R801	ORX2703K607	270K OHM 2 W 5.00%
L106	6140VB0024A	COIL,CHOKE LPK-1322A 22UH +-10%	R802	ORB0150K607	0.15 OHM 2 W 5%
L107	6140VB0024A	COIL,CHOKE LPK-1322A 22UH +-10%	R804	ORS1003K607	100K OHM 2 W 5.00%
L108	6140VB0024A	COIL,CHOKE LPK-1322A 22UH +-10%	R805	ORX2703K607	270K OHM 2 W 5.00%

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
R806	0RD0102H609	10 OHM 1/2 W 5.00%	FB892	125-123A	FILTER,EMC FERRITE BFD3565R2F
R809	0RD1000F609	100 OHM 1/6 W 5%	FL1200	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R810	0RD2200F609	220 OHM 1/6 W 5.00%	FL1201	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R811	0RX2703K607	270K OHM 2 W 5.00%	FL1202	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R812	0RD1503H609	150K OHM 1/2 W 5.00%	FL2700	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R816	0RD1501F609	1.5K OHM 1/6 W 5%	FL2701	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R817	0RD1501F609	1.5K OHM 1/6 W 5%	FL2702	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R851	0RD2001F609	2K OHM 1/6 W 5%	FL2703	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R852	0RN1202F409	12K OHM 1/6 W 1.00%	FL2704	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R853	0RD8200F609	820 OHM 1/6 W 5.00%	FL801	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R854	0RD0822F609	82 OHM 1/6 W 5.00%	FL802	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R854	0RD5100F609	510 OHM 1/6 W 5.00%	FL803	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R855	0RD1501F609	1.5K OHM 1/6 W 5%	FL804	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R856	0RN5100F409	510 OHM 1/6 W 1.00%	FL805	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R857	0RD5100F609	510 OHM 1/6 W 5.00%	FL806	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R865	0RD3601F609	3.6K OHM 1/6 W 5.00%	FL807	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R866	0RD3901F609	3.9K OHM 1/6 W 5%	FL808	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R867	0RD5100F609	510 OHM 1/6 W 5.00%	FL809	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R868	0RD2001F609	2K OHM 1/6 W 5%	FL810	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R891	0RD1002H609	10K OHM 1/2 W 5.00%	FL811	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R892	0RS1001K607	1K OHM 2 W 5.00%	FL812	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R893	0RS1001K607	1K OHM 2 W 5.00%	FL813	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R894	0RD1001F609	1K OHM 1/6 W 5%	FL814	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R895	0RN2201F409	2.2K OHM 1/6 W 1.00%	FL815	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R896	0RN8201F409	8.2K OHM 1/6 W 1.00%	FL816	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
R897	0RD1001F609	1K OHM 1/6 W 5%	FL820	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
R899	0RKZVTA001B	4.7M OHM 1/2 W 5%	FL824	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
SWITCH			FL825	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
SW01	140-275E	SWITCH,PUSH SPBS222EP011	FL826	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
SW1	140-315F	SWITCH,TACT 4LEAD EVQPC605K	FL827	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
SW2	140-315F	SWITCH,TACT 4LEAD EVQPC605K	FL829	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
SW3	140-315F	SWITCH,TACT 4LEAD EVQPC605K	FL831	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
SW4	140-315F	SWITCH,TACT 4LEAD EVQPC605K	L103	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
SW5	140-315F	SWITCH,TACT 4LEAD EVQPC605K	L104	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
SW6	140-315F	SWITCH,TACT 4LEAD EVQPC605K	L105	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1
SW7	140-315F	SWITCH,TACT 4LEAD EVQPC605K	L1100	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
SW8	140-315F	SWITCH,TACT 4LEAD EVQPC605K	L1103	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
FILTER & CRYSTAL			L1104	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1
B1	0LCML00004A	FILTER,EMC MLB-160808-0068L-N2 1A	L1107	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1
B2	0LCML00004A	FILTER,EMC MLB-160808-0068L-N2 1A	L1108	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
B3	0LCML00004A	FILTER,EMC MLB-160808-0068L-N2 1A	L1109	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
F1100	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	L1110	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
F1101	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	L1111	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
FB801	125-022K	FILTER,EMC 62MM 1UH	L1112	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
FB831	125-123A	FILTER,EMC FERRITE BFD3565R2F	L1113	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
FB841	125-123A	FILTER,EMC FERRITE BFD3565R2F	L1114	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
FB841	125-022K	FILTER,EMC 62MM 1UH	L1115	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
FB871	125-123A	FILTER,EMC FERRITE BFD3565R2F	L1116	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
FB881	125-123A	FILTER,EMC FERRITE BFD3565R2F	L1122	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1
			L113	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
			L114	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
L115	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA	L911	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
L116	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA	L912	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
L117	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA	L913	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A
L118	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA	T400	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
L119	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA	T401	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
L1200	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A	T402	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
L1201	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A	T403	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
L1204	0LCML00002B	FILTER,EMC MLB-321611-0050P-N1 6A	T404	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
L200	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	T501	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
L201	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	T502	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
L202	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	T504	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
L203	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	T509	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
L205	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	T511	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
L206	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	T512	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
L2501	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	T513	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
L300	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A	T514	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
L3001	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	T515	6200VJT006A	FILTER,EMC STC222D 50VOLT 4A 2200PF
L301	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A	T520	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
L303	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	T601	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
L3500	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	T602	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
L3501	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	T603	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
L3502	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	T604	6200QJ3001A	FILTER,EMC BMS400 NIGATA 25V 200MA
L3503	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	X1	156-A01P	RESONATOR,CRYSTAL HC49U 8.000MHZ
L3504	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	X101	6202VDT002A	RESONATOR,CRYSTAL SX-1 12.0MHZ
L3800	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	X102	6212AB2851A	RESONATOR,CRYSTAL ABLS-18.5625MHZ
L3801	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	X1100	6212AC2001D	RESONATOR,CRYSTAL HC-49/SM 14MHZ
L3802	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	X1201	6212AB2015E	RESONATOR,CRYSTAL HC-49/SM 10.0MHZ
L3803	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	X1202	6212AB2015A	RESONATOR,CRYSTAL HC-49/SM4H 4MHZ
L3804	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	X1202	156-A01E	RESONATOR,CRYSTAL HC49U 4.000MHZ
L3805	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	X1203	6212BA2002C	RESONATOR,CERAMIC CSALA2M69G4ZF01-B0
L3806	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	X151	6200QL3002E	FILTER,SAW X9650M 44MHZ
L404	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A	X2401	6212AB2845A	RESONATOR,CRYSTAL ABLS-27.000MHZ
L505	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A	X2501	6212AB2806A	RESONATOR,CRYSTAL SX-1 24.576MHZ
L581	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A	X3501	6212AB2806A	RESONATOR,CRYSTAL SX-1 4.576MHZ
L601	0LCML00002B	FILTER,EMC MLB-321611-0050P-N1 6A	X600	6202VDT002E	RESONATOR,CRYSTAL SX-1SMD 20250000HZ
L602	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A	X600	156-A02R	RESONATOR,CRYSTAL HC49U 18.432MHZ
L700	0LCML00004A	FILTER,EMC MLB-160808-0068L-N2 1A	MISCELLANEOUS		
L702	0LCML00004A	FILTER,EMC MLB-160808-0068L-N2 1A	C1	6851V00018J	CABLE,DVI-D TO DVI-D UL20276 AWG30 500MM
L704	0LCML00002B	FILTER,EMC MLB-321611-0050P-N1 6A	C2	6634D00009C	ADAPTER,RF TASA-H310F LG INNOTEK 75 OHM
L705	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A	C3	6851V00022D	CABLE,COAXIAL(250MM),UL1365#26 VW-1
L800	0LCML00002A	FILTER,EMC MLB-321611-0120A-N1	C4	6851V00022D	CABLE,COAXIAL(250MM),UL1365#26 VW-1
L800	0LCML00004A	FILTER,EMC MLB-160808-0068L-N2 1A	F800	0FS5001B51D	FUSE,SLOW BLOW 5000MA 250V
L801	6200JB8012T	FILTER,EMC SQE2828 17.2MH	IC704	6204B47985C	OSCILLATOR,SCO-103 100MHZ
L802	6200JB8012T	FILTER,EMC SQE2828 17.2MH	PA1	6726VH0001A	REMOTE CONTROLLER RECEIVER,38KHZ
L803	6200J000066	FILTER,EMC SQE3535 25MH	TH801	163-048D	THERMISTOR,NTC KL15L2R5 +/- 15% 125V
L901	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A	TH802	163-048D	THERMISTOR,NTC KL15L2R5 +/- 15% 125V
L902	0LCML00004A	FILTER,EMC MLB-160808-0068L-N2 1A	TU101	6700NC0001A	TUNER,TAEU-H015P
L906	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A	TU102	6700NF0019A	TUNER,TAFM-H203P
L908	0LCML00004A	FILTER,EMC MLB-160808-0068L-N2 1A	TU104	6700NFNS04H	TUNER,TDVL-H702P
L909	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A	VA2400	6102W5V016A	VARISTOR,AVRL161A1R1NT
L910	0LCML00003B	FILTER,EMC MLB-201209-0120P-N2 5A			

REPLACEMENT PARTS LIST

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
VA2401	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2402	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2403	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2404	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2405	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2406	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2407	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2408	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2409	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2410	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2411	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2412	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2413	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2414	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA2415	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA3500	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA3501	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA3502	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA3503	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA3504	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA3505	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA3506	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA3507	6102W5V016A	VARISTOR,AVRL161A1R1NT			
VA800	164-003K	VARISTOR SVC621D-14A 620V 0%			
X3200	6204B47985L	OSCILLATOR,SCO-103 33.33HZ			
X3500	6204B47985M	OSCILLATOR,SCO-103 13.5MHZ			
X400	6204B60001B	OSCILLATOR,27MHZ +/- 100 PPM 3.3V			
X800	6204B47985K	OSCILLATOR,BMS-873R 25MHZ			
ACCESSORIES					
A1	3828VA0540A	MANUAL,OWNERS NB05EB			
A1	3828VA0540D	MANUAL,OWNERS *LGECI			
A2	6710V00141Q	REMOTE CONTROLLER,NB05EB			
A3	6850TD9007E	CABLE,D-SUB UL20276-9C(5.8MM)			
A4	6851V00023B	CABLE ASSEMBLY,BIZLINK			