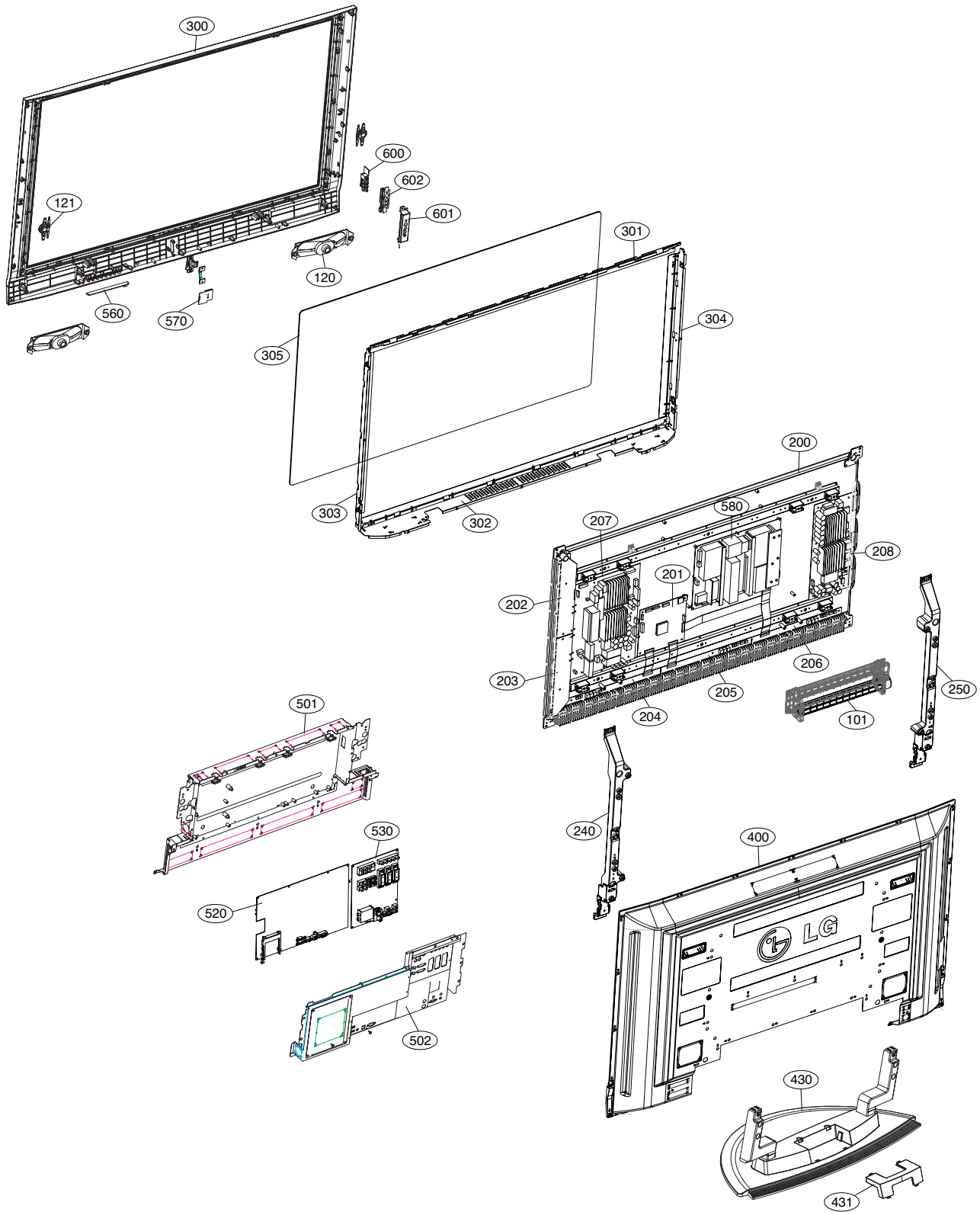
















# EXPLODED VIEW ( 50X3 )

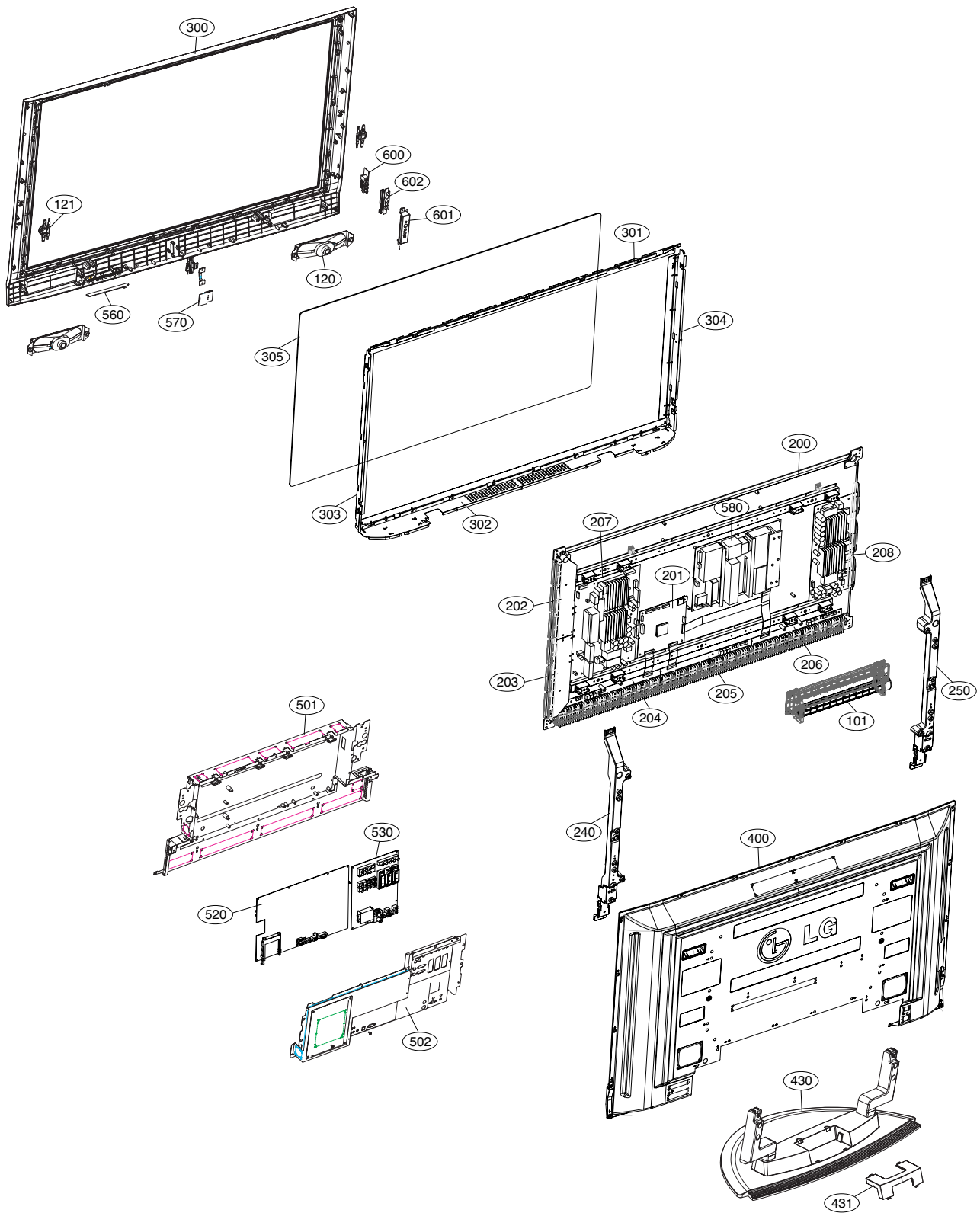


# EXPLODED VIEW PARTS LIST


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	EAB30829601	Speaker, Woofer g2060102 ND 15W 8OHM 82DB 100HZ 240 X 57 X 49 LUG
121	EAB30824301	Speaker, Tweeter D013d03k1401 ND 15W 8OHM 86DB 0HZ 88 X 38.3 X 10 LUG
	200	6348Q-C049H PDP Module, 50" 1365*768 PDP50X30010.ADDDB <b>OLD P/N</b>
	201	6871QCH059B PCB Assembly, Display CTRL ASSY HAND INSERT 50" CTRL WITH AU CONNECTOR
	202	6871QDH088A PCB Assembly, Display 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	30919E0004X Cover Assembly, 50PC1D-SC FOR SKD PD62A 50" FOR SKD
	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	5230V00017D Filter, CUTTING ACRYL TOP 50" PDP MITSUI 50" GLASS FILTER
		5230V00025B Filter, RZ-50PX10 LG CHEMICAL GLASS FILTER (40%)
	400	3809900102F Cover Assembly, 50PC3D-UD.SUSULLJR NON SKD
		3809900102G Cover Assembly 50PC1DR-UA.SUSULLJR NON SKD
	430	3501900004B Base Assembly, STAND 50PC1R-TA PA61A SKD
	431	35509K0101A Cover, MOLD HIPS 50PC1R-TA CABLE NON
	501	3301900089D Plate Assembly, AV VTCP-PRESS
	502	3301900092X Plate Assembly, ASSY DIGITAL COVER ASSY.42PC1D-SC
	520	EBR31647001 Hand Insert PCB Assembly, MAIN1 M.I PD62A 50PC1D-SC - -
	530	68719SMM59A PCB Assembly, Sub SUB M.I PD61A 50PC1D-EC AEKLLHX SUB MANUAL
	560	68719SMM60B PCB Assembly, Sub SUB M.I PD61A 50PC1D-EC SEKLLJP CONTROL KEY ASSY
		68719SML96A Hand Insert PCB Assembly, Sub SUB M.I PD61A 42PC1DV-EC SEKLLJP
	570	68719SMM33A Hand Insert PCB Assembly, Sub SUB M.I PD61A 42PC1D-EC SEKLLJP
		68719SMM61B PCB Assembly, Sub SUB M.I PD61A 50PC1D-EC SEKLLJP SKD PREAMP ASSY
	580	6709900020B Power Supply Assembly, 50INCH UNIFAICATION PSU PDP LGIT PA61A 530W 50PB2DR
	600	68719SMJ15A PCB Assembly, Sub SUB M.I PD61A 42PC1DV-EC AEKLLAX IDTV ENGLAND SIDE AV MANUAL
	601	4811900021C Bracket Assembly, SIDE AV 42PC1R-ZH PP62A CORTEZ-A, EU
	602	48149V0003B Plate, PRESS SPTE T0.3 SIDE AV 50PC1R

# EXPLODED VIEW ( 50X4 )



# 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 50HZ 1.5M3 per MIN 396X60.2X108.3MM DONGYANG CHEMICAL
120	EAB30829601	Speaker, Woofer g2060102 ND 15W 8OHM 82DB 100HZ 240 X 57 X 49 LUG MACOM
121	EAB30824301	Speaker, Tweeter D013d03k1401 ND 15W 8OHM 86DB 0HZ 88 X 38.3 X 10 LUG
	EAJ37049801	PDP, Module-XGA PDP50X40400.ASLGB XGA 50INCH 1365X768 16/9 PDP DIVISION
	6871QCH083A	Hand Insert PCB Assembly, CTRL Board CTRL ASS'Y HAND INSERT 50" CTRL PDP DIVISION
	6871QDH115A	Hand Insert PCB Assembly, Y DRIVE TOP YDRV ASS'Y HAND INSERT 50" X4 PDP DIVISION
	6871QDH116A	Hand Insert PCB Assembly, Y DRIVE BOTTOM YDRV ASS'Y HAND INSERT 50" X4 YDRV BTM PDP DIVISION
	6871QLH063A	Hand Insert PCB Assembly, X_LEFT BOARD XRLT ASS'Y HAND INSERT 50" X4 PDP DIVISION
	6871QRH073A	Hand Insert PCB Assembly, X_RIGHT BOARD XRRT ASS'Y HAND INSERT 50" X4 PDP DIVISION
	6871QXH034A	Hand Insert PCB Assembly, X_CENTER BOARD XRCT ASS'Y HAND INSERT 50" X4 PDP DIVISION
	EBR36223601	Hand Insert PCB Assembly, YSUS ASS'Y HAND INSERT 50" X4. Adapted OSP. PDP DIVISION
	EBR36223801	Hand Insert PCB Assembly, ZSUS ASS'Y HAND INSERT 50" X4. Adapted OSP. PDP DIVISION
240	4980900101C	Supporter, ASSY AL VERTICAL Right AL SKD
250	4980900102C	Supporter, ASSY AL VERTICAL Left SKD
	30919E0004X	Cover Assembly, 50PC1D-SC FOR SKD PD62A 50" FOR SKD
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	5230V00017D	Filter, CUTTING ACRYL TOP 50" PDP MITSUI 50" GLASS FILTER
	3809900102G	Cover Assembly, 50PC1DR-UA.SUSULLJR NON SKD
	3501900004B	Base Assembly, STAND 50PC1R-TA PA61A SKD
431	35509K0101A	Cover, MOLD HIPS 50PC1R-TA CABLE NON
501	3301900089D	Plate Assembly, AV VTCP-PRESS
502	3301900092X	Plate Assembly, ASSY DIGITAL COVER ASSY.42PC1D-SC
520	EBR31647001	Hand Insert PCB Assembly, MAIN1 M.I PD62A 50PC1D-SC - -
530	68719SMM59A	Hand Insert PCB Assembly, Sub SUB M.I PD61A 50PC1D-EC AEKLLHX -
560	68719SML96A	Hand Insert PCB Assembly, Sub SUB M.I PD61A 42PC1DV-EC SEKLLJP -
570	68719SMM33A	Hand Insert PCB Assembly, Sub SUB M.I PD61A 42PC1D-EC SEKLLJP -
	6709900020B	Power Supply Assembly, 50INCH UNIFAICATION PSU PDP LGIT PA61A 530W 50PB2DR
600	68719SMJ15A	Hand Insert PCB Assembly, Sub SUB M.I PD61A 42PC1DV-EC AEKLLAX -
601	4811900021C	Bracket Assembly, SIDE AV 42PC1R-ZH PP62A CORTEZ-A, EU
602	48149V0003B	Plate, PRESS SPTTE T0.3 SIDE AV 50PC1R

# REPLACEMENT PARTS LIST

DATE: 2007. 02. 27.

LOCA. NO	PART NO	DESCRIPTION
<b>IC</b>		
IC100	0IPRP00703A	STI5100GUB 3.3V PBGA
IC1000	0IPRPML001A	MIC39100 2.3TO26V 0 0W SOT223
IC1001	0IMCRRH001A	BA033FP-E2 4.3TO25V 3.3V 1W TO252
IC1002	0IMCRFA010A	KA7809R 11.5TO24V 9V 150W DPAK
IC1003	0IPMG00027A	SC156515M-1.8TR 2.2TO5.5V 1.8V 0W
IC1004	0IMCRRH001A	BA033FP-E2 4.3TO25V 3.3V 1W TO252
IC1005	0IMCRRH001A	BA033FP-E2 4.3TO25V 3.3V 1W TO252
IC101	0IKE702900G	KIA7029AF 0.3TO15V 2.9V 500MW SOT89
IC102	0ISTLPH026A	74LVC14APW 1.2TO3.6V 0.01mA
IC1100	0IMCRRH001A	BA033FP-E2 4.3TO25V 3.3V 1W TO252
IC1102	0IPMG00027A	SC156515M-1.8TR 2.2TO5.5V 1.8V 0W
IC1103	0IPMGKE030A	KIA78R05F 6TO12V 5V 8W DPAK
IC1105	0IPRPML001A	MIC39100 2.3TO26V 0 0W SOT223
IC1201	0IMMR00018A	24LC02BT-I/SNG 2KBIT 256X8BIT
IC1204	0IPRP00623A	CM202100TR 1.0TO5.5 TSSOP
IC1401	0IMCR02006A	FLI8125BB-LF 3.15VTO3.45V,1.8V
IC1403	0IKE704200J	KIA7042AF 0.3TO15V 4.2V 500MW SOT89
IC200	0IPMG78391A	SC2595STR 2.3TO5V SOIC R/TP 8P
IC202	0IMMRIH038B	HYB25D256160CE5 256MBIT 16BIT
IC202	0IPMGON013B	MC34063ADR2G 3TO40V 40V 625MW
IC203	0IPRP00602A	TPS2010ADR 2.7TO5.5V 8.6MSEC 3.4MSEC
IC2500	0IPRP00623A	CM202100TR 1.0TO5.5 TSSOP R/TP 38P
IC2501	0IMMR00018A	24LC02BT-I/SNG 2KBIT 256X8BIT 2.5
IC2502	0IPRPS5006A	SIL9021CTU 3.0VTO3.6V,1.62VTO1.98V
IC300	0ISO206900A	CXA2069Q 8.5TO9.5V 1300MW QFP TR 64P
IC300	0ISTLPH003B	74LVC541APW 1.2TO3.6V 0.01mA
IC301	0IMCRFA013A	74LCX244MTC 2TO3.6V 0.01mA
IC301	0ISA721700C	LA7217M 4.5VTO5.5V 16.1KHZ 150MW
IC302	0ISTLPH003B	74LVC541APW 1.2TO3.6V 0.01mA
IC305	0IMCRFA013A	74LCX244MTC 2TO3.6V 0.01mA
IC306	0IPRP00602B	TPS2011ADR 2.7TO5.5V 20MSEC
IC308	0ISTLPH048A	74LVC245APW 1.2TO3.6V 0.01mA
IC309	0ISTL00083A	74LCX373MTC 2.0V to 3.6V 10uA
IC310	0ISTL00083A	74LCX373MTC 2.0V to 3.6V 10uA
IC400	0IMP242560A	24LC256-I/SM 256KBIT 32KX8BIT
IC403	0ILNR00015A	NSP-2100A 1.8VTO3.3V 2 TQFP
IC403	0IPRP00009A	ICL3232CBNZ 3.0TO5.5 SSOP
IC404	0ITO740800C	TC74LCX08FT 2TO3.6V 10uA AND
IC404	0IMCRMN028C	MSP4450K-QA-D6 7.6TO8.7V_4.75
IC405	0IMCRTI028C	TAS5122DCARG4,LF 3TO3.6V_16
IC405	0IMCRPH015A	74LVC32AD 1.2TO3.6V 0.01mA
IC406	0ISTLPH026A	74LVC14APW 1.2TO3.6V 0.01mA
IC500	0IMMRAL014D	AT24C02BN-10SU-1.8 2KBIT 256x8BIT
IC500	0IMCRSJ001A	SC1565IST-1.8 2.2TO5.5V 1.8V SOT223
IC501	0IPMG00027A	SC156515M-1.8TR 2.2TO5.5V 1.8V 0W
IC502	0IPH741400E	74HC14D 2TO6V 0.002mA
IC502	0IMCRSJ001B	SC1565IST-2.5TR 2.2TO5V 2.5V SOT223
IC503	0IPMGKE030A	KIA78R05F 6TO12V 5V 8W DPAK
IC504	0IPMGKE031A	KIA78R33F 4TO10V 3.3V 8W DPAK
IC505	0ISTLPH003B	74LVC541APW 1.2TO3.6V 0.01mA
IC506	0ISTLPH003B	74LVC541APW 1.2TO3.6V 0.01mA

LOCA. NO	PART NO	DESCRIPTION
IC507	0ISTL00029A	MC33078DR2G +5TO+18V 2mV
IC600	0IPRP00009A	ICL3232CBNZ 3.0TO5.5 SSOP R/TP 16P
IC601	0IPMGKE032A	KIA78R09F 10TO25V 9V 8W DPAK
IC602	0IPMGKE032A	KIA78R09F 10TO25V 9V 8W DPAK
IC604	0ITO741570C	TC74LCX157FT 2TO3.6V 0.01mA
IC605	0ITO741570C	TC74LCX157FT 2TO3.6V 0.01mA
IC606	0ITO741570C	TC74LCX157FT 2TO3.6V 0.01mA
IC608	0IMCRFA010A	KA7809R 11.5TO24V 9V 150W DPAK
IC615	0IPMGKE030A	KIA78R05F 6TO12V 5V 8W DPAK
IC701	0IMMR00023A	24LC32AT-I/SNG 32KBIT 4KX8BIT
IC703	0IMMR00004A	SST25VF040-20-4C-S2AE 4MBIT
IC800	0IMCR02005A	FLI8532-LF-BD 3.3V_2.5V_1.8V 257mA
IC802	0IMP242560A	24LC256-I/SM 256KBIT 32KX8BIT
IC901	0IMMRHY052C	HY5DU281622ETP5 128MBIT
IC902	0IMMRHY052C	HY5DU281622ETP5 128MBIT
<b>TRANSISTOR &amp; FET</b>		
IC200	0TR830009BA	FET, BSS83 N-CHANNEL MOSFET 10V 50MA
IC201	0TR830009BA	FET, BSS83 N-CHANNEL MOSFET 10V 50MA
IC503	0TR830009BA	FET, BSS83 N-CHANNEL MOSFET 10V 50MA
IC504	0TR830009BA	FET, BSS83 N-CHANNEL MOSFET 10V 50MA
IC803	0TF492509AA	FET,Array SI4925DY P-CHANNEL -30V +-20V
IC505	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
IC507	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q100	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q1000	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q1001	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q1003	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q1004	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q1006	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q1007	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q1008	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q101	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q101	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q102	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q103	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q105	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q106	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q107	0TR102009AM	KRA102S PNP -30V50V 0.1A
Q1200	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q201	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q204	0TR150400BA	2SA1504S(ASY) PNP 5V 50V 50V
Q205	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q206	0TR150400BA	2SA1504S(ASY) PNP 5V 50V 50V
Q207	0TR150400BA	2SA1504S(ASY) PNP 5V 50V 50V
Q2502	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q2503	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q2504	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q300	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q301	0TR150400BA	2SA1504S(ASY) PNP 5V 50V 50V
Q301	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q302	0TR150400BA	2SA1504S(ASY) PNP 5V 50V 50V
Q303	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V

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

LOCA. NO	PART NO	DESCRIPTION
Q304	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q305	0TR150400BA	2SA1504S(ASY) PNP 5V 50V 50V
Q306	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q307	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q400	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q401	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q401	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q402	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q402	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q403	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q404	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q405	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q406	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q407	0TR102009AM	KRA102S PNP -30V50V 0.1A
Q408	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q412	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q413	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q414	0TR102009AM	KRA102S PNP -30V50V 0.1A
Q415	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q500	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q501	0TR150400BA	2SA1504S(ASY) PNP 5V 50V 50V
Q502	0TR102009AM	KRA102S PNP -30V50V 0.1A
Q503	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q504	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q505	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q506	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V
Q801	0TR387500AA	2SC3875S(ALY) NPN 5V 60V 50V

**DIODE**

D1200	0DD184009AA	KDS184 KDS184 TP KEC 85V 300MA
D2500	0DD184009AA	KDS184 KDS184 TP KEC 85V 300MA
D1000	0DD100009AM	EU1ZV(1) 200V 2.5V 10UA 15A 400NSEC
D1011	0DD200009AF	RU2M 400V 1.2V 10UA 20A 400NSEC
D1012	0DD200009AF	RU2M 400V 1.2V 10UA 20A 400NSEC
D600	0DD100009AM	EU1ZV(1) 200V 2.5V 10UA 15A 400NSEC
D100	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	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1008	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1009	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D101	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1010	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
D109	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D110	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1100	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1106	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D1107	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D111	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC

LOCA. NO	PART NO	DESCRIPTION
D1110	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D201	0DS113379BA	1SS133 1.2V 90V 400MA 600MA 4NSEC
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
D601	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
D607	0DS226009AA	KDS226 1.2V 85V 300MA 2A 4NSEC
ZD301	0DR050008AA	SD05.TC 6V 14.5V 24A 350W SOD323
ZD302	0DR050008AA	SD05.TC 6V 14.5V 24A 350W SOD323
D102	0DZRM00178A	UDZS5.1B 5.1V 4.98TO5.2V 80OHM
D401	0DZRM00248A	RLZ8.2B 8.2V 7.78TO8.19V 8OHM
D504	0DZRM00178A	UDZS5.1B 5.1V 4.98TO5.2V 80OHM
D505	0DZRM00178A	UDZS5.1B 5.1V 4.98TO5.2V 80OHM
D506	0DZRM00178A	UDZS5.1B 5.1V 4.98TO5.2V 80OHM
D507	0DZ560009DA	UDZS5.6B 5.6V 5.49TO5.73V 60OHM
D508	0DZRM00178A	UDZS5.1B 5.1V 4.98TO5.2V 80OHM
ZD100	0DZRM00178A	UDZS5.1B 5.1V 4.98TO5.2V 80OHM

**CAPACITOR**

C1	0CH3104K566	0805B104K500CT 100nF 10% 50V
C100	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V
C100	0CC050CK11A	C1608C0G1H050DT 5pF 0.5PF 50V
C1000	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C1001	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1002	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C1003	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C1004	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1005	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C1006	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1007	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1008	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1009	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C101	0CC050CK11A	C1608C0G1H050DT 5pF 0.5PF 50V
C101	0CH5101K416	C2012C0G1H101JT 100pF 5% 50V
C101	0CH5101K416	C2012C0G1H101JT 100pF 5% 50V
C101	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1011	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1013	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1014	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1015	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1017	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1018	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1019	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C102	0CC050CK11A	C1608C0G1H050DT 5pF 0.5PF 50V
C102	0CH5101K416	C2012C0G1H101JT 100pF 5% 50V
C102	0CH5330K416	C2012C0G1H330JT 33pF 5% 50V
C102	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V
C1029	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C103	0CE4763F618	ESF476M016T1A5E05G 47uF 20% 16V
C103	0CC050CK11A	C1608C0G1H050DT 5pF 0.5PF 50V
C103	0CK104CF56A	0603B104K160CT 100nF 10% 16V

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
C1030	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V	C1081	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1035	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C1082	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C104	0CE4763F618	ESF476M016T1A5E05G 47uF 20% 16V	C1083	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C104	0CC050CK11A	C1608C0G1H050DT 5pF 0.5PF 50V	C1084	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C104	0CK104CF56A	0603B104K160CT 100nF 10% 16V	C1085	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C1040	0CK103CK56A	0603B103K500CT 10nF 10% 50V	C1086	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1043	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V	C1087	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C1044	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C1088	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1045	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C1089	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1046	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V	C109	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1047	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V	C109	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1048	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C1090	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1049	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C1091	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C105	0CE4763F618	ESF476M016T1A5E05G 47uF 20% 16V	C1092	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C105	0CC050CK11A	C1608C0G1H050DT 5pF 0.5PF 50V	C1093	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C105	0CK104CF56A	0603B104K160CT 100nF 10% 16V	C1094	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1050	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V	C1095	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1051	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V	C1096	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1052	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C1097	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1053	0CK103CK56A	0603B103K500CT 10nF 10% 50V	C1098	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C1054	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C1099	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C1055	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C110	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C1056	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C110	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1057	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C1100	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1058	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C1101	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1059	0CK103CK56A	0603B103K500CT 10nF 10% 50V	C1102	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C106	0CC050CK11A	C1608C0G1H050DT 5pF 0.5PF 50V	C1103	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C106	0CK104CF56A	0603B104K160CT 100nF 10% 16V	C1104	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1060	0CK103CK56A	0603B103K500CT 10nF 10% 50V	C1105	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1061	0CK103CK56A	0603B103K500CT 10nF 10% 50V	C1106	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1062	0CK103CK56A	0603B103K500CT 10nF 10% 50V	C1107	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C1063	0CK103CK56A	0603B103K500CT 10nF 10% 50V	C1108	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1064	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V	C1109	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1065	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V	C111	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1066	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V	C111	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1067	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V	C1110	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C1068	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V	C1111	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1069	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V	C1112	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C107	0CC050CK11A	C1608C0G1H050DT 5pF 0.5PF 50V	C1113	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C107	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V	C1114	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C1070	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C1115	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1071	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V	C1116	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C1072	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C112	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C1073	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V	C112	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1074	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C1125	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1075	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C1126	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C1076	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C1129	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1077	0CK104CK56A	0603B104K500CT 100nF 10% 50V	C113	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1078	0CK103CK56A	0603B103K500CT 10nF 10% 50V	C113	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1079	0CK103CK56A	0603B103K500CT 10nF 10% 50V	C1130	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C108	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V	C1133	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1080	0CK103CK56A	0603B103K500CT 10nF 10% 50V	C1134	0CK103CK56A	0603B103K500CT 10nF 10% 50V

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LOCA. NO	PART NO	DESCRIPTION
C1137	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1138	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1139	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C114	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C114	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1140	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1141	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1142	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1144	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1145	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1146	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1147	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1149	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C115	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C115	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1150	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1151	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1152	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1155	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1157	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1159	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C116	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V
C116	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C1161	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1162	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1163	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1164	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1165	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1166	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1167	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1168	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1169	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C117	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C117	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1170	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1171	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1172	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1173	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1174	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1175	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1176	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1177	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1178	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1179	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C118	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V
C118	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1180	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1181	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1182	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1183	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1184	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1185	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V

LOCA. NO	PART NO	DESCRIPTION
C1186	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C1187	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C1188	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1189	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C119	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V
C119	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1190	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1191	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1192	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1193	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1194	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C1197	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1198	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1199	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C120	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V
C120	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C121	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V
C121	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C122	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C123	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C124	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1246	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1247	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C125	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C126	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C126	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C127	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C127	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C128	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C128	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C129	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C129	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C130	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C130	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C131	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V
C131	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1310	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1311	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1313	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1314	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1317	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1318	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1319	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C132	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V
C132	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C133	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C134	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C135	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C135	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C136	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C136	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C137	0CK104CF56A	0603B104K160CT 100nF 10% 16V



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
C138	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C139	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C140	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C140	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1400	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1401	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1404	0CK471CK56A	C1608X7R1H471KT 470pF 10% 50V
C1405	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1407	0CK471CK56A	C1608X7R1H471KT 470pF 10% 50V
C1408	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1409	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C141	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C141	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1411	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1412	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1417	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C1418	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C1419	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C142	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C142	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C143	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C143	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1430	0CE227WJ6DC	MVK10TP35VC220M 220uF 20% 35V
C1430	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1431	0CE227WJ6DC	MVK10TP35VC220M 220uF 20% 35V
C1431	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1432	0CE227WJ6DC	MVK10TP35VC220M 220uF 20% 35V
C1432	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1433	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1433	0CE227WJ6DC	MVK10TP35VC220M 220uF 20% 35V
C1434	0CC331CK41A	C1608C0G1H331JT 330pF 5% 50V
C1439	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1439	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C144	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C144	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1440	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V
C1440	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1441	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1442	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C145	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C145	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C146	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C147	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C148	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C149	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C150	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C150	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1503	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1506	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C1507	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C1508	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C1509	0CK104CK56A	0603B104K500CT 100nF 10% 50V

LOCA. NO	PART NO	DESCRIPTION
C151	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1510	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1511	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C1512	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1513	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C1514	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C152	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C152	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1521	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C1523	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C1525	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C153	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C153	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C154	0CC221CK41A	C1608C0G1H221JT 220pF 5% 50V
C154	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C155	0CC221CK41A	C1608C0G1H221JT 220pF 5% 50V
C155	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C156	0CC331CK41A	C1608C0G1H331JT 330pF 5% 50V
C156	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C157	0CC221CK41A	C1608C0G1H221JT 220pF 5% 50V
C157	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C158	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C159	0CC331CK41A	C1608C0G1H331JT 330pF 5% 50V
C159	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C160	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C161	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C162	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C163	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C164	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C165	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C166	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C167	0CC100CK41A	C1608C0G1H100JT 10pF 5% 50V
C168	0CC220CK41A	C1608C0G1H220JT 22pF 5% 50V
C169	0CC101CK41A	C1608C0G1H101JT 100pF 5% 50V
C169	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C170	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C171	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C172	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C173	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C174	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C175	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C176	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C177	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C178	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C179	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V
C18	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V
C180	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V
C1800	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1801	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1802	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1803	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1804	0CK104CK56A	0603B104K500CT 100nF 10% 50V

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LOCA. NO	PART NO	DESCRIPTION
C1805	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1806	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1807	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1808	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1809	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C181	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C1810	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1813	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C1814	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C1815	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C182	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C183	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C184	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C185	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C186	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C187	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C188	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C189	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C190	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C191	0CK822CK46A	0603B822J500CT 8.2nF 5% 50V
C192	0CK822CK46A	0603B822J500CT 8.2nF 5% 50V
C193	0CC300CK41A	C1608C0G1H300JT 30pF 5% 50V
C194	0CC300CK41A	C1608C0G1H300JT 30pF 5% 50V
C195	0CK475CC94A	C1608Y5V0J475ZT 4.7uF -20TO+80%
C196	0CK475CC94A	C1608Y5V0J475ZT 4.7uF -20TO+80%
C197	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C198	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C199	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V
C200	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C201	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V
C201	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C202	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C203	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C204	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C205	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C205	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C206	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C206	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C207	0CC270CK41A	C1608C0G1H270JT 27pF 5% 50V
C207	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C208	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C208	0CC270CK41A	C1608C0G1H270JT 27pF 5% 50V
C209	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C210	0CC101CK41A	C1608C0G1H101JT 100pF 5% 50V
C210	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C211	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C211	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C212	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C212	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C213	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C213	0CK223CK56A	UMK107JB223KA-T 22nF 10% 50V
C214	0CK103CK56A	0603B103K500CT 10nF 10% 50V

LOCA. NO	PART NO	DESCRIPTION
C214	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C215	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C215	0CK153CK56A	0603B153K500CT 15nF 10% 50V
C216	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C216	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C217	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C217	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C218	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C218	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C219	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C219	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C220	0CC271CK41A	C1608C0G1H271JT 270pF 5% 50V
C220	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C221	0CE476WK6DC	MVK8.0TP50VC47M 47uF 20% 50V
C221	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C222	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C222	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C223	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C224	0CC271CK41A	C1608C0G1H271JT 270pF 5% 50V
C224	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C225	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C225	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C226	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V
C226	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C227	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C227	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C228	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C229	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C230	0CE477SF6DC	MVM477M016S0ANG030 470uF 20%
C2500	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2501	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2502	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2503	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2504	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2505	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2506	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2507	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2508	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2509	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C2510	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2511	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2512	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2513	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2514	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2515	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2516	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2517	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2518	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V
C2519	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2520	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2521	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C2522	0CK102CK56A	0603B102K500CT 1nF 10% 50V

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
C2523	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2524	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2525	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V
C2526	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2527	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V
C2528	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2529	0CC180CK41A	C1608C0G1H180JT 18pF 5% 50V
C2530	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C2531	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2532	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C2533	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V
C2534	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2535	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C2536	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C2537	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2538	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2539	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2540	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2541	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2542	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2543	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2544	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2545	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C2546	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V
C2547	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2548	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2549	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2550	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2551	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2552	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C2553	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V
C2554	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2555	0CC180CK41A	C1608C0G1H180JT 18pF 5% 50V
C2556	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C2557	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2558	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2559	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2560	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2561	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2562	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2563	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C2564	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2565	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C2566	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C2567	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2568	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C2569	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C2570	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2571	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2572	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2573	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2574	0CK104CK56A	0603B104K500CT 100nF 10% 50V

LOCA. NO	PART NO	DESCRIPTION
C2575	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C2579	0CC101CK41A	C1608C0G1H101JT 100pF 5% 50V
C290	0CK106EF56A	C3216X7R1C106KT 10uF 10% 16V
C300	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C300	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C301	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C301	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C302	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C302	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V
C303	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C303	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C304	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C304	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V
C305	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C305	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C306	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V
C306	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C307	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V
C307	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C308	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C308	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C309	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C309	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C310	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C310	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C311	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C311	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C312	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C313	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C314	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C315	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C316	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C316	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C317	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C317	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C318	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C318	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C319	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C319	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C320	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C320	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C321	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C321	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C322	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C322	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C323	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C323	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C324	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C324	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C325	0CC101CK41A	C1608C0G1H101JT 100pF 5% 50V
C325	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C326	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%

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LOCA. NO	PART NO	DESCRIPTION
C327	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C328	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C328	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C329	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C330	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C330	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C331	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C331	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C332	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C333	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C334	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C335	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C336	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C337	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V
C337	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C338	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C338	0CK225DFK4A	C2012Y5V1C225MT 2.2uF 20% 16V
C339	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C341	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C341	0CK821CK56A	C1608X7R1H821KT 820pF 10% 50V
C342	0CK563CK56A	C1608X7R1H563KT 56nF 10% 50V
C343	0CE105WK6DC	MVK4.0TP50VC1M 1uF 20% 50V 5.6MA
C344	0CE105WK6DC	MVK4.0TP50VC1M 1uF 20% 50V 5.6MA
C344	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C345	0CK223CK56A	UMK107JB23KA-T 22nF 10% 50V
C346	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C347	0CC151CK41A	C1608C0G1H151JT 150pF 5% 50V
C348	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C349	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C350	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C351	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V
C352	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P
C353	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V
C354	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P
C355	0CC820CK41A	C1608C0G1H820JT 82pF 5% 50V
C361	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C363	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C364	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C373	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C374	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C375	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C376	0CK105DH56A	C2012X7R105KFT 1uF 10% 25V
C401	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C402	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C404	0CC470CK41A	C1608C0G1H470JT 47pF 5% 50V
C404	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C405	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C405	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C406	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C406	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C407	0CH5100K416	0805N100J500LT 10pF 5% 50V
C407	0CK104CF56A	0603B104K160CT 100nF 10% 16V

LOCA. NO	PART NO	DESCRIPTION
C408	0CH5100K416	0805N100J500LT 10pF 5% 50V
C408	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C409	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C409	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C410	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C410	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C411	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C411	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C412	0CC560CK41A	C1608C0G1H560JT 56pF 5% 50V
C412	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C413	0CC560CK41A	C1608C0G1H560JT 56pF 5% 50V
C414	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C415	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C416	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C417	0CE335SK6DC	VMV335M050S0ANB010 3.3uF 20%
C418	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V
C418	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C419	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C419	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C420	0CE106WFKDC	MVK4.0TP16VC10M 10uF 20% 16V
C420	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C421	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C421	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C423	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C424	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C426	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C427	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C429	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C431	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C432	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C433	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C435	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C436	0CC101CK41A	C1608C0G1H101JT 100pF 5% 50V
C437	0CC101CK41A	C1608C0G1H101JT 100pF 5% 50V
C440	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V
C442	0CK105DF64A	0805F105Z160CT 1uF -20TO+80% 16V
C443	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C444	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C445	0CK471CK56A	C1608X7R1H471KT 470pF 10% 50V
C446	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C447	0CE335WK6D8	MVK4.0TP50VC3.3M 3.3uF 20% 50V 14MA
C448	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C449	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C450	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C451	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C452	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C453	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C454	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C455	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V
C456	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V
C457	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C458	0CE106WH6DC	MVK5.0TP25VC10M 10uF 20% 25V

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LOCA. NO	PART NO	DESCRIPTION
C459	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C460	0CK105DF64A	0805F105Z160CT 1uF -20TO+80% 16V
C461	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P
C462	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P
C463	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C464	0CK102CK56A	0603B102K500CT 1nF 10% 50V
C465	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C466	0CK105DF64A	0805F105Z160CT 1uF -20TO+80% 16V
C467	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V
C468	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V
C469	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V
C470	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P
C471	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C473	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C474	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P
C475	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C476	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C477	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C478	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C479	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C482	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C483	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C485	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C486	0CK333CK56A	C1608X7R1H333KT 33nF 10% 50V
C487	0CK333CK56A	C1608X7R1H333KT 33nF 10% 50V
C488	0CK333CK56A	C1608X7R1H333KT 33nF 10% 50V
C489	0CK333CK56A	C1608X7R1H333KT 33nF 10% 50V
C490	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C491	0CK474CH94A	0603F474Z250CT 470nF -20TO+80%
C492	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V
C494	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V
C495	0CF4741L430	PCMT365 76474 470nF 5% 63V MPE
C496	0CF4741L430	PCMT365 76474 470nF 5% 63V MPE
C497	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C498	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C499	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C500	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C501	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C502	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C502	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C503	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C503	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C504	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C505	0CC120CK41A	C1608C0G1H120JT 12pF 5% 50V
C505	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C506	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C507	0CC120CK41A	C1608C0G1H120JT 12pF 5% 50V
C507	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C508	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C509	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C510	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C511	0CK104CF56A	0603B104K160CT 100nF 10% 16V

LOCA. NO	PART NO	DESCRIPTION
C511	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C512	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C512	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C513	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C513	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C514	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C514	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C515	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C516	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C517	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C518	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C519	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C520	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C521	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C522	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C523	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C524	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C525	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C526	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C527	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C528	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C529	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C530	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C530	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V
C531	0CE475WK6DC	MVK5.0TP50VC4.7M 4.7uF 20% 50V
C531	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C532	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C533	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C533	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P
C534	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C535	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C535	0CK682CK51A	C1608Y5P1H682KT 6.8nF 10% 50V Y5P
C536	0CE227WF6DC	MVK8.0TP16VC220M 220uF 20% 16V
C537	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V
C538	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C539	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C540	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C541	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C542	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C543	0CK104CF56A	0603B104K160CT 100nF 10% 16V
C544	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V
C545	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V
C546	0CE477WF6DC	MVK10TP16VC470M 470uF 20% 16V
C547	0CK105CD56A	C1608X7R1A105KT 1uF 10% 10V
C600	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C601	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C601	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C602	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C602	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C603	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C603	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C604	0CK104CK56A	0603B104K500CT 100nF 10% 50V

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LOCA. NO	PART NO	DESCRIPTION
C605	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C605	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C606	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C606	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C607	0CE107VH6DC	VGVI07M025S0ANG020 100uF 20% 25V
C607	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C608	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C609	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C609	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C610	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C610	0CE227SF6DC	MVG6.3TP16VC220M 220uF 20% 16V
C611	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C612	0CE107VH6DC	VGVI07M025S0ANG020 100uF 20% 25V
C612	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C613	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C614	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C614	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C615	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C615	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C616	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C617	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C618	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C618	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C619	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C619	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C620	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C620	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C621	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C622	0CE476WF6DC	MVK6.3TP16VC47M 47uF 20% 16V
C622	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C623	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C623	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C624	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C624	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C625	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C626	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C627	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C627	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C628	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C628	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C630	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C631	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C631	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C633	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C634	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C636	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C637	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C639	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C641	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C644	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C645	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C647	0CK104CK56A	0603B104K500CT 100nF 10% 50V

LOCA. NO	PART NO	DESCRIPTION
C650	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C651	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C653	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C655	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C656	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C658	0CE107WF6DC	MVK6.3TP16VC100M 100uF 20% 16V
C681	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C682	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C700	0CC300CK41A	C1608C0G1H300JT 30pF 5% 50V
C701	0CC300CK41A	C1608C0G1H300JT 30pF 5% 50V
C703	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C704	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C705	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C706	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C708	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C709	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C710	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C711	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C713	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C714	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C715	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C717	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C721	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C723	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C724	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C725	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C727	0CC221CK41A	C1608C0G1H221JT 220pF 5% 50V
C728	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C729	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C730	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C731	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C732	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C733	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C734	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C735	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C736	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C737	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C738	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C739	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C740	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C741	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C742	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C743	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C744	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C745	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C746	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C747	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C748	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C749	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C750	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C751	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C752	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V

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

LOCA. NO	PART NO	DESCRIPTION
C753	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C754	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C755	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C756	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C757	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C758	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C759	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C760	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C761	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C762	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C763	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C764	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C765	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C766	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C767	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C768	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C769	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C770	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C771	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C772	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C773	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C774	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C775	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C776	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C800	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C803	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C805	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C810	0CC300CK41A	C1608C0G1H300JT 30pF 5% 50V
C811	0CC300CK41A	C1608C0G1H300JT 30pF 5% 50V
C812	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C813	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C814	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C815	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C816	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C817	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C818	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C819	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C820	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C821	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C822	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C823	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C824	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C825	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C826	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C828	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C829	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C830	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C831	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C832	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C833	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C834	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C835	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V

LOCA. NO	PART NO	DESCRIPTION
C836	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C837	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C838	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C839	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C840	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C841	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C842	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C843	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C844	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C845	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C846	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C847	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C848	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C849	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C850	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C851	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C852	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C853	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C854	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C855	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C856	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C857	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C858	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C859	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C860	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C861	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C862	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C863	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C864	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C865	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C866	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C867	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C868	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C869	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C870	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C871	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C872	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C873	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C874	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C875	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C876	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C877	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C878	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C879	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C880	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C881	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C882	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C883	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C884	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C885	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C886	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C887	0CK104CK56A	0603B104K500CT 100nF 10% 50V

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CC, CX, CK, CN : Ceramic  
CQ : Polyester  
CE : Electrolytic

RD : Carbon Film  
RS : Metal Oxide Film  
RN : Metal Film  
RF : Fusible

LOCA. NO	PART NO	DESCRIPTION
C888	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C889	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C890	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C891	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C892	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C893	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C894	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C895	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C896	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C897	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C898	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C899	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C900	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C901	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C902	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C903	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C904	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C905	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C906	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C907	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C908	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C909	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C910	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C911	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C912	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C913	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C914	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C915	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C916	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C917	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C918	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C919	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C920	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C921	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C922	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C923	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C924	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C925	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C926	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C927	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C928	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C929	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C930	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C931	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C932	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C933	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C934	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C935	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C936	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C937	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C938	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C939	0CK104CK56A	0603B104K500CT 100nF 10% 50V

LOCA. NO	PART NO	DESCRIPTION
C940	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C941	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C942	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C945	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C946	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C947	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C948	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C949	0CK104CK56A	0603B104K500CT 100nF 10% 50V
C950	0CE226WF6DC	MVK5.0TP16VC22M 22uF 20% 16V
C951	0CK103CK56A	0603B103K500CT 10nF 10% 50V
C99	0CK103CK56A	0603B103K500CT 10nF 10% 50V

**COIL & INDUCTOR**

L1000	6140VB0004B	Coil, LN-15A1 26uH 12X9MM LEAD
L1124	6140VB0004B	Coil, LN-15A1 26uH 12X9MM LEAD
L602	6140VB0004B	Coil, LN-15A1 26uH 12X9MM LEAD
L101	0LC1032101A	Inductor, FI-C3216-103KJT 10UH 10% 50MA
L102	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L103	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L104	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L105	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L106	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L107	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L108	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L109	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L110	0LC1032101A	Inductor, FI-C3216-103KJT 10UH 10% 50MA
L112	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L113	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L114	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L115	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L119	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L120	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L125	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L126	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L127	0LCML00020G	Inductor, MLI-201209-3R3K 3.3UH 10% 0V 30MA
L205	0LC6461201A	Inductor, D75C-646CY-121M=P3 120UH 20% 470MA
L206	0LC0233002A	Inductor, FI-B2012-332KJT 3.3UH 10% 50MA
L301	0LCTA00003A	Inductor, LEMC3225T6R8M 6.8UH 20% 360MA
L303	0LC1032101A	Inductor, FI-C3216-103KJT 10UH 10% 50MA
L305	0LCTA00003A	Inductor, LEMC3225T6R8M 6.8UH 20% 360MA
L310	0LCTA00003A	Inductor, LEMC3225T6R8M 6.8UH 20% 360MA
L311	0LCTA00003A	Inductor, LEMC3225T6R8M 6.8UH 20% 360MA
L408	0LCTO00019A	Inductor, D75C-646CY-220M=P3 22UH 20%
L409	0LCTO00019A	Inductor, D75C-646CY-220M=P3 22UH 20%
L410	0LCTO00019A	Inductor, D75C-646CY-220M=P3 22UH 20%
L411	0LCTO00019A	Inductor, D75C-646CY-220M=P3 22UH 20%
L412	0LCML00020C	Inductor, MLI-201212-100K 10UH 10% 15MA
L413	0LCML00020C	Inductor, MLI-201212-100K 10UH 10% 15MA

**CONNECTOR & HARNESS**

C1	6631900012J	Harness,Single SMH250-10P 500mM
C2	6631900027C	Harness,Single SMH250 200mM 2.50MM



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	CE : Electrolytic	RN : Metal Film
		RF : Fusible

LOCA. NO	PART NO	DESCRIPTION
C3	6631900050C	Harness,Single SMH200 1200mM 2.00MM
C4	6631900065C	Harness,Single SMH250 350mM 2.50MM
C5	6631900093A	Harness,Single 12505HS 100mM 1.25MM
C6	6631900097D	Harness,Single spk SMH250 110T/205T 2.50MM
C7	6631900098D	Harness,Single SMH250 110T/205T 2.50MM
C8	6631900099C	Harness,Single SMH250 400mM 2.50MM
C9	6631900100A	Harness,Single SMH250 1000mM 2.50MM
C10	6631900104B	Harness,Single SMH200 500mM 2/2.5MM
C11	6631900105C	Harness,Single SMH200 700mM 2.5/2.0MM
C12	6631T20033J	Harness,Single SMH200-4P 300mM 2.00MM
C13	6631V25032C	Harness,Single GIL-G-3S-S3C2 200mM 2.50MM
C14	6631V39015E	Harness,Single GP39004S-CS 300mM 3.96MM
C15	6631V39016E	Harness,Single GP390-10S-CS 300mM 3.96MM
JK500	6630G70016A	Conector,DSUB A03-7071094 D-SUB 15P 2.29MM
JK601	6630G70017A	Conector,DSUB A020915-101 D-SUB 9P 2.77MM
P1301	6630VE00731	Conector,FFC/FPC/PIC 10022HS-31A02 31P 1.00MM
P1302	6630VE00731	Conector,FFC/FPC/PIC 10022HS-31A02 31P 1.00MM
P1303	6630VE00731	Conector,FFC/FPC/PIC 10022HS-31A02 31P 1.00MM
P501	6630X60151A	Conector,FFC/FPC/PIC 10008HR-31L 31P 1.00MM
P502	6630X60151A	Conector,FFC/FPC/PIC 10008HR-31L 31P 1.00MM
P503	6630X60151A	Conector,FFC/FPC/PIC 10008HR-31L 31P 1.00MM
TU202	6634D00015A	Conector,RF TASA-G206D LG INNOTEK 75OHM..

### RESISTOR

AR100	0RJ0472C687	RCA86TRJ47R0 47OHM 5%
AR101	0RJ0472C687	RCA86TRJ47R0 47OHM 5%
AR102	0RJ0472C687	RCA86TRJ47R0 47OHM 5%
AR103	0RJ0472C687	RCA86TRJ47R0 47OHM 5%
AR104	0RJ0472C687	RCA86TRJ47R0 47OHM 5%
AR105	0RJ0472C687	RCA86TRJ47R0 47OHM 5%
AR106	0RJ0472C687	RCA86TRJ47R0 47OHM 5%
AR107	0RJ0472C687	RCA86TRJ47R0 47OHM 5%
AR108	0RJ0472C687	RCA86TRJ47R0 47OHM 5%
AR109	0RJ0472C687	RCA86TRJ47R0 47OHM 5%
AR110	0RJ0472C687	RCA86TRJ47R0 47OHM 5%
AR111	0RJ0472C687	RCA86TRJ47R0 47OHM 5%
AR1401	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR1402	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR1403	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR1404	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR1405	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR1406	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR248	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR249	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR250	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR2506	0RJ0000C687	RCA86TRJ0000 0OHM 5%
AR2507	0RJ0000C687	RCA86TRJ0000 0OHM 5%
AR2508	0RJ0000C687	RCA86TRJ0000 0OHM 5%
AR2509	0RJ0000C687	RCA86TRJ0000 0OHM 5%
AR251	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR252	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR253	0RJ0332C687	RCA86TRJ33R0 33OHM 5%

LOCA. NO	PART NO	DESCRIPTION
AR254	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR255	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR350	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR351	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR352	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR353	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR354	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR355	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR378	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR379	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR380	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR381	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR382	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR383	0RJ0332C687	RCA86TRJ33R0 33OHM 5%
AR500	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR501	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR700	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR701	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR702	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR703	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR704	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR705	0RJ0222C687	RCA86TRJ22R0 22OHM 5%
AR806	0RJ0512C687	RCA86TRJ51R0 51OHM 5%
AR807	0RJ0512C687	RCA86TRJ51R0 51OHM 5%
AR808	0RJ0512C687	RCA86TRJ51R0 51OHM 5%
AR809	0RJ0512C687	RCA86TRJ51R0 51OHM 5%
AR810	0RJ0512C687	RCA86TRJ51R0 51OHM 5%
AR811	0RJ0512C687	RCA86TRJ51R0 51OHM 5%
AR812	0RJ0512C687	RCA86TRJ51R0 51OHM 5%
AR813	0RJ0512C687	RCA86TRJ51R0 51OHM 5%
AR814	0RJ0512C687	RCA86TRJ51R0 51OHM 5%
AR815	0RJ0512C687	RCA86TRJ51R0 51OHM 5%
AR816	0RJ0512C687	RCA86TRJ51R0 51OHM 5%
AR817	0RJ0512C687	RCA86TRJ51R0 51OHM 5%
L100	0RJ0000G676	MCR18EZHJ000_00HM 5%
L101	0RJ0000G676	MCR18EZHJ000_00HM 5%
L111	0RJ0000G676	MCR18EZHJ000_00HM 5%
L208	0RJ0000G676	MCR18EZHJ000_00HM 5%
L212	0RJ0000G676	MCR18EZHJ000_00HM 5%
L216	0RJ0000G676	MCR18EZHJ000_00HM 5%
L217	0RJ0000G676	MCR18EZHJ000_00HM 5%
L218	0RJ0000G676	MCR18EZHJ000_00HM 5%
L221	0RJ0000G676	MCR18EZHJ000_00HM 5%
L222	0RJ0000G676	MCR18EZHJ000_00HM 5%
L223	0RJ0000G676	MCR18EZHJ000_00HM 5%
L225	0RJ0000G676	MCR18EZHJ000_00HM 5%
L2508	0RH0000D622	MCR10EZHJ000 0OHM 5%
L2509	0RH0000D622	MCR10EZHJ000 0OHM 5%
R100	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R100	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1000	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1000	0RJ0000D677	MCR03EZPJ000 0OHM 5%

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
R1001	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1001	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1002	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1003	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1003	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1004	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1004	0RJ2002D677	MCR03EZPJ203. 20KOHM 5%
R1005	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1005	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1006	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1006	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1007	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1007	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1008	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1009	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1009	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R101	0RH0000D622	MCR10EZHJ000 0OHM 5%
R101	0RH0000D622	MCR10EZHJ000 0OHM 5%
R101	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R101	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R101	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R101	0RJ1100D677	MCR03EZPJ111 110OHM 5%
R1010	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1010	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R1011	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1011	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R1012	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1013	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1013	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1014	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1014	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1015	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1015	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1016	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1017	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1017	0RJ1801D677	MCR03EZPJ182 1.8KOHM 5%
R1018	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1018	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1019	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1019	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R102	0RH0000D622	MCR10EZHJ000 0OHM 5%
R102	0RH0000D622	MCR10EZHJ000 0OHM 5%
R102	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R102	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R102	0RJ1101D677	MCR03EZPJ112 1.1KOHM 5%
R1020	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R1021	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R1024	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1025	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R1026	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1027	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R103	0RH0000D622	MCR10EZHJ000 0OHM 5%

LOCA. NO	PART NO	DESCRIPTION
R103	0RH0000D622	MCR10EZHJ000 0OHM 5%
R103	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R103	0RJ0682D677	MCR03EZPJ680 68OHM 5%
R103	0RJ3301D677	MCR03EZPJ332 3.3KOHM 5%
R1031	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R1032	0RJ6800D677	MCR03EZPJ681 680OHM 5%
R1033	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1034	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R1035	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1036	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R1037	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R104	0RH0000D622	MCR10EZHJ000 0OHM 5%
R104	0RH5600D622	MCR10EZHJ561 560OHM 5%
R104	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R104	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R104	0RJ9101D677	MCR03EZPJ912 9.1KOHM 5%
R105	0RH4700D622	MCR10EZHJ471 470OHM 5%
R105	0RH6801D622	MCR10EZHJ682 6.8KOHM 5%
R105	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R105	0RJ1100D677	MCR03EZPJ111 110OHM 5%
R105	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R1050	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R1052	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R1053	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1054	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1055	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R1056	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R106	0RH0000D622	MCR10EZHJ000 0OHM 5%
R106	0RH4700D622	MCR10EZHJ471 470OHM 5%
R106	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R106	0RJ1101D677	MCR03EZPJ112 1.1KOHM 5%
R106	0RJ4702D677	MCR03EZPJ473 47KOHM 5%
R107	0RH0000D622	MCR10EZHJ000 0OHM 5%
R107	0RJ3301D677	MCR03EZPJ332 3.3KOHM 5%
R107	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R107	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R108	0RH3901D622	MCR10EZHJ392 3.9KOHM 5%
R108	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R108	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R108	0RJ9101D677	MCR03EZPJ912 9.1KOHM 5%
R109	0RH0000D622	MCR10EZHJ000 0OHM 5%
R109	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R109	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R110	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R110	0RJ3002D677	MCR03EZPJ303 30KOHM 5%
R1101	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1109	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R111	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R111	0RJ4702D677	MCR03EZPJ473 47KOHM 5%
R1110	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1111	0RJ2002D677	MCR03EZPJ203. 20KOHM 5%
R112	0RJ0472D677	MCR03EZPJ470 47OHM 5%

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
R112	0RJ0752D677	MCR03EZPJ750 75OHM 5%	R1310	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R113	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R1311	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R113	0RJ0752D677	MCR03EZPJ750 75OHM 5%	R1312	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R114	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R1313	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R114	0RJ0752D677	MCR03EZPJ750 75OHM 5%	R1314	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R115	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R132	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R115	0RJ0752D677	MCR03EZPJ750 75OHM 5%	R132	0RJ2203D677	MCR03EZPJ224 220KOHM 5%
R116	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R133	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R116	0RJ0752D677	MCR03EZPJ750 75OHM 5%	R133	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R117	0RJ0752D677	MCR03EZPJ750 75OHM 5%	R1330	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R117	0RJ2203D677	MCR03EZPJ224 220KOHM 5%	R1331	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R118	0RJ0752D677	MCR03EZPJ750 75OHM 5%	R1332	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R119	0RJ2203D677	MCR03EZPJ224 220KOHM 5%	R1333	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R120	0RJ1802D677	MCR03EZPJ183 18KOHM 5%	R1334	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1201	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R1335	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1202	0RJ1001D677	MCR03EZPJ102 1KOHM 5%	R1336	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1207	0RJ4702D677	MCR03EZPJ473 47KOHM 5%	R1337	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1208	0RJ4702D677	MCR03EZPJ473 47KOHM 5%	R1338	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R121	0RJ1302D677	MCR03EZPJ133 13KOHM 5%	R1339	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R121	0RJ2203D677	MCR03EZPJ224 220KOHM 5%	R134	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R122	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R134	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R123	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R1340	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R123	0RJ2203D677	MCR03EZPJ224 220KOHM 5%	R1341	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1230	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R1342	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1231	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%	R1343	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1232	0RJ1001D677	MCR03EZPJ102 1KOHM 5%	R1344	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1238	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R135	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R1239	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R135	0RJ1001D477	MCR03EZPF102 1KOHM 1%
R125	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R1350	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R125	0RJ3002D677	MCR03EZPJ303 30KOHM 5%	R1351	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R126	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R1352	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R126	0RJ2203D677	MCR03EZPJ224 220KOHM 5%	R1353	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R127	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R1354	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R127	0RJ4703D677	MCR03EZPJ474 470KOHM 5%	R1355	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R128	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R1356	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R128	0RJ2203D677	MCR03EZPJ224 220KOHM 5%	R1357	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R129	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R1358	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R129	0RJ4703D677	MCR03EZPJ474 470KOHM 5%	R136	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R130	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R136	0RJ1001D477	MCR03EZPF102 1KOHM 1%
R130	0RJ2203D677	MCR03EZPJ224 220KOHM 5%	R1361	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1300	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R1362	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1301	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R1363	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1302	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R1364	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1303	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R137	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R1304	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R137	0RJ1001D477	MCR03EZPF102 1KOHM 1%
R1305	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R1377	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1306	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R1378	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1307	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R138	0RJ1001D477	MCR03EZPF102 1KOHM 1%
R1308	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R138	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1309	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R1382	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R131	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R1383	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R131	0RJ4703D677	MCR03EZPJ474 470KOHM 5%	R1384	0RJ0000D677	MCR03EZPJ000 0OHM 5%

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
R1386	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R1387	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R139	0RJ2000D677	MCR03EZPJ201 200OHM 5%
R140	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R1400	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R1401	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1402	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1403	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1404	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1405	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1405	0RJ2001D677	MCR03EZPJ202 2KOHM 5%
R1406	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1406	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1407	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1407	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1408	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1408	0RJ2001D677	MCR03EZPJ202 2KOHM 5%
R141	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R141	0RJ1001D477	MCR03EZPF102 1KOHM 1%
R1411	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R1412	0RJ0101D677	MCR03EZPJ1R0 1OHM 5%
R1412	0RJ0561D677	MCR03EZPJ5R6 5.6OHM 5%
R1413	0RJ0101D677	MCR03EZPJ1R0 1OHM 5%
R1413	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R1414	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R1415	0RJ0101D677	MCR03EZPJ1R0 1OHM 5%
R1415	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R1416	0RJ0101D677	MCR03EZPJ1R0 1OHM 5%
R1416	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R1417	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1417	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R142	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R1420	0RJ2001D677	MCR03EZPJ202 2KOHM 5%
R1421	0RJ2001D677	MCR03EZPJ202 2KOHM 5%
R1423	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1426	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R143	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R143	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R1439	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R144	0RJ2701D677	MCR03EZPJ272 2.7KOHM 5%
R145	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R145	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R1450	0RJ1101D677	MCR03EZPJ112 1.1KOHM 5%
R1451	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R1452	0RJ1500D677	MCR03EZPJ151 150OHM 5%
R1454	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1456	0RJ2001D677	MCR03EZPJ202 2KOHM 5%
R1457	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1458	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1459	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R146	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R146	0RJ2701D677	MCR03EZPJ272 2.7KOHM 5%

LOCA. NO	PART NO	DESCRIPTION
R1462	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R1464	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R1465	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R147	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R147	0RJ2701D677	MCR03EZPJ272 2.7KOHM 5%
R148	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R149	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R149	0RJ2203D677	MCR03EZPJ224 220KOHM 5%
R150	0RJ2701D677	MCR03EZPJ272 2.7KOHM 5%
R151	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R151	0RJ2203D677	MCR03EZPJ224 220KOHM 5%
R152	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R153	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R153	0RJ2203D677	MCR03EZPJ224 220KOHM 5%
R154	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R154	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R155	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R155	0RJ2203D677	MCR03EZPJ224 220KOHM 5%
R156	0RJ3303D677	MCR03EZPJ334 330KOHM 5%
R156	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R157	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R158	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R159	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R159	0RJ2203D677	MCR03EZPJ224 220KOHM 5%
R160	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R160	0RJ2203D677	MCR03EZPJ224 220KOHM 5%
R161	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R161	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R162	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R162	0RJ2203D677	MCR03EZPJ224 220KOHM 5%
R163	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R163	0RJ2203D677	MCR03EZPJ224 220KOHM 5%
R164	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R164	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R165	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R165	0RJ1202D677	MCR03EZPJ123 12KOHM 5%
R166	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R166	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R167	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R167	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R168	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R169	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R169	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R170	0RJ1001D477	MCR03EZPF102 1KOHM 1%
R170	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R171	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R171	0RJ1001D477	MCR03EZPF102 1KOHM 1%
R172	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R172	0RJ2203D677	MCR03EZPJ224 220KOHM 5%
R173	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R173	0RJ2203D677	MCR03EZPJ224 220KOHM 5%
R174	0RJ0472D677	MCR03EZPJ470 47OHM 5%

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
R174	0RJ1001D477	MCR03EZPF102 1KOHM 1%	R1881	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R175	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R1884	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R175	0RJ1001D477	MCR03EZPF102 1KOHM 1%	R1885	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R176	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R1886	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R176	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R1887	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R177	0RJ0822D677	MCR03EZPJ820 82OHM 5%	R1888	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R177	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R1889	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R179	0RJ0752D677	MCR03EZPJ750 75OHM 5%	R189	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R180	0RJ0822D677	MCR03EZPJ820 82OHM 5%	R1894	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R1800	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R1895	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1801	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R1896	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R181	0RJ0000D677	MCR03EZPJ000 0OHM 5%	R1897	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1817	0RJ0222D677	MCR03EZPJ220 22OHM 5%	R1898	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R1818	0RJ0222D677	MCR03EZPJ220 22OHM 5%	R191	0RJ3300D677	MCR03EZPJ331 330OHM 5%
R1819	0RJ0512D677	MCR03EZPJ510 51OHM 5%	R192	0RJ3300D677	MCR03EZPJ331 330OHM 5%
R182	0RJ2700D677	MCR03EZPJ271 270OHM 5%	R193	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R1821	0RJ0512D677	MCR03EZPJ510 51OHM 5%	R194	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R1822	0RJ0512D677	MCR03EZPJ510 51OHM 5%	R195	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R1823	0RJ0512D677	MCR03EZPJ510 51OHM 5%	R196	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R1824	0RJ0512D677	MCR03EZPJ510 51OHM 5%	R197	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1825	0RJ0512D677	MCR03EZPJ510 51OHM 5%	R198	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1826	0RJ0512D677	MCR03EZPJ510 51OHM 5%	R200	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R1827	0RJ0512D677	MCR03EZPJ510 51OHM 5%	R201	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1828	0RJ0512D677	MCR03EZPJ510 51OHM 5%	R201	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1829	0RJ0512D677	MCR03EZPJ510 51OHM 5%	R202	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R183	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R202	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R183	0RJ0822D677	MCR03EZPJ820 82OHM 5%	R203	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R1830	0RJ0512D677	MCR03EZPJ510 51OHM 5%	R203	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1831	0RJ0512D677	MCR03EZPJ510 51OHM 5%	R204	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R184	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R204	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R184	0RJ2700D677	MCR03EZPJ271 270OHM 5%	R205	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R185	0RJ0822D677	MCR03EZPJ820 82OHM 5%	R205	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1856	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R206	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R1857	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R206	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1858	0RJ1000D677	MCR03EZPJ101 100OHM 5%	R207	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1859	0RJ1000D677	MCR03EZPJ101 100OHM 5%	R208	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R186	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R208	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R186	0RJ0822D677	MCR03EZPJ820 82OHM 5%	R209	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1860	0RJ1000D677	MCR03EZPJ101 100OHM 5%	R209	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R1862	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R210	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1863	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R210	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R1864	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R211	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1865	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R211	0RJ4700D677	MCR03EZPJ471 470OHM 5%
R1866	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R212	0RJ0822D677	MCR03EZPJ820 82OHM 5%
R1867	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R212	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R187	0RJ0472D677	MCR03EZPJ470 47OHM 5%	R213	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R187	0RJ0822D677	MCR03EZPJ820 82OHM 5%	R213	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1874	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R214	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R1875	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R214	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1879	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R215	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R188	0RJ6801D677	MCR03EZPJ682 6.8KOHM 5%	R215	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R1880	0RJ1002D677	MCR03EZPJ103 10KOHM 5%	R216	0RJ1000D677	MCR03EZPJ101 100OHM 5%

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
R216	0RJ4702D677	MCR03EZPJ473 47KOHM 5%
R217	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R217	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R218	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R218	0RJ2700D677	MCR03EZPJ271 270OHM 5%
R219	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R219	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R220	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R220	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R221	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R221	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R222	0RD0331H609	RD-92T1J3R30 3.3OHM 5%
R222	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R223	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R223	0RJ1800D677	MCR03EZPJ181 180OHM 5%
R224	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R224	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R225	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R225	0RJ5602D477	MCR03EZPF563 56KOHM 1%
R226	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R226	0RJ2201D677	MCR03EZPJ222 2.2KOHM 5%
R227	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R227	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R228	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R228	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R229	0RJ0822D677	MCR03EZPJ820 82OHM 5%
R229	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R230	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R230	0RJ1500D677	MCR03EZPJ151 150OHM 5%
R231	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R232	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R233	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R234	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R235	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R235	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R236	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R237	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R237	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R238	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R238	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R239	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R239	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R240	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R240	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R241	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R242	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R242	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R243	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R244	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R245	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R246	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R247	0RJ0000G676	MCR18EZHJ000_0OHM 5%

LOCA. NO	PART NO	DESCRIPTION
R248	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R249	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R250	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R2500	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R2501	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R2504	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R2505	0RJ1004D477	MCR03EZPF105 1MOHM 1%
R2506	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R2507	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R2508	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R2509	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R2510	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R2511	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R2513	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R2514	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R2516	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R2517	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R2518	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R2519	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R2520	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R2521	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R2522	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R2524	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R2525	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R2526	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R2527	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R2528	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R2529	0RJ4702D677	MCR03EZPJ473 47KOHM 5%
R2530	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R2531	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R2532	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R2533	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R2534	0RJ4702D677	MCR03EZPJ473 47KOHM 5%
R2535	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R2536	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R2540	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R2541	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R2542	0RJ5101D677	MCR03EZPJ512 5.1KOHM 5%
R2543	0RJ5101D677	MCR03EZPJ512 5.1KOHM 5%
R2544	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R2545	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R2546	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R256	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R257	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R258	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R259	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R260	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R261	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R262	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R263	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R264	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R265	0RJ0332D677	MCR03EZPJ330 33OHM 5%

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
R290	0RJ1002D477	MCR03EZPF103 10KOHM 1%
R291	0RJ1002D477	MCR03EZPF103 10KOHM 1%
R300	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R300	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R3001	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R3003	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R3004	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R3005	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R3006	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R3007	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R3008	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R301	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R301	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R3012	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R3017	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R3018	0RJ2702D677	MCR03EZPJ273 27KOHM 5%
R302	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R302	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R3020	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R3021	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R3026	0RJ4701D477	MCR03EZPF472 4.7KOHM 1%
R3027	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R303	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R303	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R304	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R304	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R305	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R305	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R306	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R306	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R307	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R307	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R308	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R308	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R309	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R309	0RJ0000G676	MCR18EZHJ000_0OHM 5%
R311	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R312	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R315	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R316	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R317	0RJ3300D677	MCR03EZPJ331 330OHM 5%
R318	0RJ0332D677	MCR03EZPJ330 330OHM 5%
R318	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R319	0RJ0332D677	MCR03EZPJ330 330OHM 5%
R319	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R320	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R320	0RJ0332D677	MCR03EZPJ330 330OHM 5%
R321	0RJ0332D677	MCR03EZPJ330 330OHM 5%
R321	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R322	0RJ0332D677	MCR03EZPJ330 330OHM 5%
R322	0RJ1201D677	MCR03EZPJ122 1.2KOHM 5%
R323	0RJ0332D677	MCR03EZPJ330 330OHM 5%

LOCA. NO	PART NO	DESCRIPTION
R323	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R324	0RJ0332D677	MCR03EZPJ330 330OHM 5%
R324	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R325	0RJ0332D677	MCR03EZPJ330 330OHM 5%
R325	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R326	0RJ0332D677	MCR03EZPJ330 330OHM 5%
R326	0RJ1201D677	MCR03EZPJ122 1.2KOHM 5%
R327	0RJ0332D677	MCR03EZPJ330 330OHM 5%
R327	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R328	0RJ0332D677	MCR03EZPJ330 330OHM 5%
R328	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R329	0RJ0332D677	MCR03EZPJ330 330OHM 5%
R330	0RJ1003D677	MCR03EZPJ104 100KOHM 5%
R333	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R334	0RJ1201D677	MCR03EZPJ122 1.2KOHM 5%
R335	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R336	0RJ1201D677	MCR03EZPJ122 1.2KOHM 5%
R337	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R338	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R339	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R340	0RJ0472D677	MCR03EZPJ470 470OHM 5%
R340	0RJ1201D677	MCR03EZPJ122 1.2KOHM 5%
R341	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R341	0RJ1201D677	MCR03EZPJ122 1.2KOHM 5%
R342	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R342	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R343	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R343	0RJ1201D677	MCR03EZPJ122 1.2KOHM 5%
R344	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R344	0RJ1201D677	MCR03EZPJ122 1.2KOHM 5%
R345	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R346	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R347	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R348	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R349	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R350	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R350	0RJ1201D677	MCR03EZPJ122 1.2KOHM 5%
R351	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R351	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R352	0RJ1201D677	MCR03EZPJ122 1.2KOHM 5%
R353	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R354	0RJ1003D677	MCR03EZPJ104 100KOHM 5%
R355	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R356	0RJ0752D677	MCR03EZPJ750 750OHM 5%
R357	0RJ0752D677	MCR03EZPJ750 750OHM 5%
R357	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R358	0RJ0752D677	MCR03EZPJ750 750OHM 5%
R358	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R359	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R360	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R360	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R361	0RJ1000D677	MCR03EZPJ101 100OHM 5%

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
R362	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R363	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R364	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R364	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R365	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R365	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R366	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R366	0RJ1003D677	MCR03EZPJ104 100KOHM 5%
R367	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R367	0RJ3303D677	MCR03EZPJ334 330KOHM 5%
R368	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R368	0RJ5600D677	MCR03EZPJ561 560OHM 5%
R369	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R369	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R370	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R370	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R371	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R372	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R373	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R373	0RJ3901D677	MCR03EZPJ392 3.9KOHM 5%
R374	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R374	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R375	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R376	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R376	0RJ1501D677	MCR03EZPJ152 1.5KOHM 5%
R377	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R377	0RJ1501D677	MCR03EZPJ152 1.5KOHM 5%
R378	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R378	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R379	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R379	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R380	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R380	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R381	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R381	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R382	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R382	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R383	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R388	0RJ0332D677	MCR03EZPJ330 33OHM 5%
R389	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R392	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R393	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R394	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R397	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R400	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R401	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R402	0RJ2702D677	MCR03EZPJ273 27KOHM 5%
R402	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R403	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R406	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R406	0RJ6202D677	MCR03EZPJ623 62KOHM 5%
R407	0RJ1202D677	MCR03EZPJ123 12KOHM 5%

LOCA. NO	PART NO	DESCRIPTION
R407	0RJ2402D677	MCR03EZPJ243 24KOHM 5%
R408	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R408	0RJ1501D677	MCR03EZPJ152 1.5KOHM 5%
R409	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R409	0RJ4700D677	MCR03EZPJ471 470OHM 5%
R410	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R410	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R411	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R411	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R412	0RJ0432D677	MCR03EZPJ430 43OHM 5%
R413	0RJ0432D677	MCR03EZPJ430 43OHM 5%
R413	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R414	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R415	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R416	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R419	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R420	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R421	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R422	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R422	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R424	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R425	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R426	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R427	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R428	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R430	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R431	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R433	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R434	0RJ3301D677	MCR03EZPJ332 3.3KOHM 5%
R435	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R436	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R437	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R438	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R439	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R440	0RJ0102D677	MCR03EZPJ100 10OHM 5%
R441	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R442	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R443	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R444	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R445	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R445	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R446	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R446	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R447	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R448	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R449	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R450	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R451	0RJ0472D677	MCR03EZPJ470 47OHM 5%
R451	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R452	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R453	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R454	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%



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

LOCA. NO	PART NO	DESCRIPTION
R455	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R456	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R457	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R462	0RJ2001D677	MCR03EZPJ202 2KOHM 5%
R463	0RJ2001D677	MCR03EZPJ202 2KOHM 5%
R465	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R467	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R468	0RJ0221D677	MCR03EZPJ2R2 2.2OHM 5%
R469	0RJ0221D677	MCR03EZPJ2R2 2.2OHM 5%
R470	0RJ0471D677	MCR03EZPJ4R7 4.7OHM 5%
R471	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R472	0RJ0221D677	MCR03EZPJ2R2 2.2OHM 5%
R473	0RJ0221D677	MCR03EZPJ2R2 2.2OHM 5%
R474	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R475	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R476	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R477	0RJ0331D677	MCR03EZPJ3R3 3.3OHM 5%
R478	0RJ0221D677	MCR03EZPJ2R2 2.2OHM 5%
R479	0RJ0221D677	MCR03EZPJ2R2 2.2OHM 5%
R482	0RJ0221D677	MCR03EZPJ2R2 2.2OHM 5%
R483	0RJ0221D677	MCR03EZPJ2R2 2.2OHM 5%
R490	0RJ2200D677	MCR03EZPJ221 220OHM 5%
R491	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R492	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R493	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R494	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R495	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R496	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R497	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R498	0RJ0331D677	MCR03EZPJ3R3 3.3OHM 5%
R500	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R500	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R501	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R501	0RJ2203D677	MCR03EZPJ224 220KOHM 5%
R502	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R502	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R503	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R503	0RJ2203D677	MCR03EZPJ224 220KOHM 5%
R504	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R504	0RJ5101D677	MCR03EZPJ512 5.1KOHM 5%
R505	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R505	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R506	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R506	0RJ5101D677	MCR03EZPJ512 5.1KOHM 5%
R507	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R507	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R508	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R508	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R509	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R509	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R510	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R510	0RJ1002D677	MCR03EZPJ103 10KOHM 5%

LOCA. NO	PART NO	DESCRIPTION
R511	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R511	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R512	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R512	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R513	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R513	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R514	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R514	0RJ0000G676	MCR18EZHJ000_00OHM 5%
R515	0RJ0000G676	MCR18EZHJ000_00OHM 5%
R515	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R516	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R516	0RJ0000G676	MCR18EZHJ000_00OHM 5%
R517	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R517	0RJ0000G676	MCR18EZHJ000_00OHM 5%
R518	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R518	0RJ1201D677	MCR03EZPJ122 1.2KOHM 5%
R519	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R519	0RJ1801D677	MCR03EZPJ182 1.8KOHM 5%
R520	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R520	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R521	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R521	0RJ9100D677	MCR03EZPJ911 910OHM 5%
R522	0RJ9311D477	MCR03EZPF9311 9.31KOHM 1%
R523	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R523	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R524	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R525	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R526	0RJ2702D677	MCR03EZPJ273 27KOHM 5%
R526	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R527	0RJ2702D677	MCR03EZPJ273 27KOHM 5%
R527	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R528	0RJ3300D677	MCR03EZPJ331 330OHM 5%
R528	0RJ5601D677	MCR03EZPJ562 5.6KOHM 5%
R529	0RJ1202D677	MCR03EZPJ123 12KOHM 5%
R529	0RJ3300D677	MCR03EZPJ331 330OHM 5%
R530	0RJ1502D677	MCR03EZPJ153 15KOHM 5%
R530	0RJ4700D677	MCR03EZPJ471 470OHM 5%
R531	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R531	0RJ5601D677	MCR03EZPJ562 5.6KOHM 5%
R532	0RJ0472D677	MCR03EZPJ470 470OHM 5%
R533	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R534	0RJ0822D677	MCR03EZPJ820 82OHM 5%
R535	0RJ3300D677	MCR03EZPJ331 330OHM 5%
R536	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R537	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R538	0RJ2001D677	MCR03EZPJ202 2KOHM 5%
R539	0RJ2001D677	MCR03EZPJ202 2KOHM 5%
R540	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R541	0RJ3300D677	MCR03EZPJ331 330OHM 5%
R542	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R543	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R543	0RJ1000D677	MCR03EZPJ101 100OHM 5%

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
R544	0RJ0000D677	MCR03EZPJ000 00HM 5%
R544	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R545	0RJ0000D677	MCR03EZPJ000 00HM 5%
R545	0RJ0000D677	MCR03EZPJ000 00HM 5%
R546	0RJ0000D677	MCR03EZPJ000 00HM 5%
R546	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R547	0RJ0000D677	MCR03EZPJ000 00HM 5%
R548	0RJ2000D677	MCR03EZPJ201 200OHM 5%
R549	0RJ2000D677	MCR03EZPJ201 200OHM 5%
R550	0RJ2000D677	MCR03EZPJ201 200OHM 5%
R551	0RJ2000D677	MCR03EZPJ201 200OHM 5%
R552	0RJ2000D677	MCR03EZPJ201 200OHM 5%
R553	0RJ0000D677	MCR03EZPJ000 00HM 5%
R553	0RJ2000D677	MCR03EZPJ201 200OHM 5%
R554	0RJ2000D677	MCR03EZPJ201 200OHM 5%
R555	0RJ2000D677	MCR03EZPJ201 200OHM 5%
R556	0RJ0000D677	MCR03EZPJ000 00HM 5%
R556	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R557	0RJ0000D677	MCR03EZPJ000 00HM 5%
R557	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R558	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R559	0RJ0000D677	MCR03EZPJ000 00HM 5%
R560	0RJ0000D677	MCR03EZPJ000 00HM 5%
R561	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R562	0RJ0000D677	MCR03EZPJ000 00HM 5%
R562	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R564	0RJ0000D677	MCR03EZPJ000 00HM 5%
R564	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R565	0RJ0000D677	MCR03EZPJ000 00HM 5%
R565	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R566	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R567	0RJ0000D677	MCR03EZPJ000 00HM 5%
R568	0RJ0822D677	MCR03EZPJ820 82OHM 5%
R570	0RJ0000D677	MCR03EZPJ000 00HM 5%
R571	0RJ0000G676	MCR18EZHJ000_00HM 5%
R572	0RJ0000G676	MCR18EZHJ000_00HM 5%
R573	0RJ0000G676	MCR18EZHJ000_00HM 5%
R574	0RJ0000G676	MCR18EZHJ000_00HM 5%
R578	0RJ0000D677	MCR03EZPJ000 00HM 5%
R580	0RJ0000D677	MCR03EZPJ000 00HM 5%
R590	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R592	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R593	0RJ0000D677	MCR03EZPJ000 00HM 5%
R594	0RJ0000D677	MCR03EZPJ000 00HM 5%
R596	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R597	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R598	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R599	0RJ4703D677	MCR03EZPJ474 470KOHM 5%
R600	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R601	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R601	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R602	0RJ0000D677	MCR03EZPJ000 00HM 5%

LOCA. NO	PART NO	DESCRIPTION
R603	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R604	0RJ0000D677	MCR03EZPJ000 00HM 5%
R605	0RJ0000D677	MCR03EZPJ000 00HM 5%
R606	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R607	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R608	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R609	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R610	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R611	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R612	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R613	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R614	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R615	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R616	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R617	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R618	0RD0512H609	RD-92T1J51R0 51OHM 5%
R619	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R620	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R622	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R623	0RJ1202D677	MCR03EZPJ123 12KOHM 5%
R624	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R625	0RJ1202D677	MCR03EZPJ123 12KOHM 5%
R626	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R627	0RJ1202D677	MCR03EZPJ123 12KOHM 5%
R628	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R629	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R630	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R631	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R632	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R633	0RJ0000D677	MCR03EZPJ000 00HM 5%
R634	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R635	0RJ0000D677	MCR03EZPJ000 00HM 5%
R636	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R637	0RJ0000D677	MCR03EZPJ000 00HM 5%
R638	0RJ0000D677	MCR03EZPJ000 00HM 5%
R639	0RJ0000D677	MCR03EZPJ000 00HM 5%
R640	0RJ0000D677	MCR03EZPJ000 00HM 5%
R641	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R642	0RJ3301D677	MCR03EZPJ332 3.3KOHM 5%
R644	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R645	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R646	0RJ3301D677	MCR03EZPJ332 3.3KOHM 5%
R650	0RJ0000D677	MCR03EZPJ000 00HM 5%
R651	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R652	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R653	0RJ0622D677	MCR03EZPJ620 62OHM 5%
R654	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R655	0RJ0000D677	MCR03EZPJ000 00HM 5%
R656	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R657	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R658	0RJ0000D677	MCR03EZPJ000 00HM 5%
R659	0RJ0000D677	MCR03EZPJ000 00HM 5%

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

LOCA. NO	PART NO	DESCRIPTION
R660	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R661	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R662	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R663	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R664	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R665	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R666	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R670	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R671	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R672	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R675	0RJ4700D677	MCR03EZPJ471 470OHM 5%
R703	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R704	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R711	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R712	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R713	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R714	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R715	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R719	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R720	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R721	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R722	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R723	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R724	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R725	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R726	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R727	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R729	0RJ0562D677	MCR03EZPJ560 56OHM 5%
R730	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R731	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R732	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R733	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R734	0RJ0562D677	MCR03EZPJ560 56OHM 5%
R735	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R736	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R737	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R739	0RJ0562D677	MCR03EZPJ560 56OHM 5%
R740	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R741	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R742	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R744	0RJ0562D677	MCR03EZPJ560 56OHM 5%
R745	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R746	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R747	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R748	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R749	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R750	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R751	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R752	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R754	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R755	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R756	0RJ0222D677	MCR03EZPJ220 22OHM 5%

LOCA. NO	PART NO	DESCRIPTION
R758	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R759	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R760	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R762	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R765	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R776	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R777	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R778	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R779	0RJ0752D677	MCR03EZPJ750 75OHM 5%
R780	0RJ2701D677	MCR03EZPJ272 2.7KOHM 5%
R781	0RJ2701D677	MCR03EZPJ272 2.7KOHM 5%
R782	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R783	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R784	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R785	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R786	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R787	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R789	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R790	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R800	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R801	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R802	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R803	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R804	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R805	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R807	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R81	0RJ1001D477	MCR03EZPF102 1KOHM 1%
R813	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R814	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R815	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R817	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R818	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R819	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R820	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R821	0RJ0562D677	MCR03EZPJ560 56OHM 5%
R822	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R823	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R824	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R825	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R826	0RJ0562D677	MCR03EZPJ560 56OHM 5%
R827	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R828	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R829	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R830	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R831	0RJ0562D677	MCR03EZPJ560 56OHM 5%
R832	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R835	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R836	0RJ0562D677	MCR03EZPJ560 56OHM 5%
R837	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%
R84	0RJ1001D477	MCR03EZPF102 1KOHM 1%
R840	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R841	0RJ4701D677	MCR03EZPJ472 4.7KOHM 5%

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CE : Electrolytic

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RS : Metal Oxide Film  
RN : Metal Film  
RF : Fusible

LOCA. NO	PART NO	DESCRIPTION
R847	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R848	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R849	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R85	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R850	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R853	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R854	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R855	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R856	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R857	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R858	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R86	0RJ2001D677	MCR03EZPJ202 2KOHM 5%
R87	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R88	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R887	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R888	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R889	0RJ1000D677	MCR03EZPJ101 100OHM 5%
R89	0RJ1001D477	MCR03EZPF102 1KOHM 1%
R890	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R891	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R893	0RJ9102D677	MCR03EZPJ913 91KOHM 5%
R897	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R898	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R90	0RJ1001D477	MCR03EZPF102 1KOHM 1%
R900	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R903	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R904	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R905	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R906	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R907	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R908	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R909	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R91	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R910	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R911	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R912	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R914	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R915	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R917	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R918	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R919	0RJ2700D677	MCR03EZPJ271 270OHM 5%
R920	0RJ2700D677	MCR03EZPJ271 270OHM 5%
R927	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R928	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R929	0RJ0222D677	MCR03EZPJ220 22OHM 5%
R930	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R931	0RJ1001D677	MCR03EZPJ102 1KOHM 5%
R935	0RJ1002D677	MCR03EZPJ103 10KOHM 5%
R940	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R941	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R942	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R943	0RJ0000D677	MCR03EZPJ000 0OHM 5%


LOCA. NO	PART NO	DESCRIPTION
R944	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R945	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R946	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R947	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R948	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R949	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R950	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R951	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R952	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R953	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R954	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R955	0RJ0000D677	MCR03EZPJ000 0OHM 5%
R97	0RJ1001D477	MCR03EZPF102 1KOHM 1%
R98	0RJ2001D677	MCR03EZPJ202 2KOHM 5%
<b>LED</b>		
D1003	0DL233309AC	LED,Chip SAM2333 RED/Y-GREEN 2.7V 2.8V
LED300	0DL233309AC	LED,Chip SAM2333 RED/Y-GREEN 2.7V 2.8V
LED500	0DL233309AC	LED,Chip SAM2333 RED/Y-GREEN 2.7V 2.8V
LED501	0DL233309AC	LED,Chip SAM2333 RED/Y-GREEN 2.7V 2.8V
LED502	0DL233309AC	LED,Chip SAM2333 RED/Y-GREEN 2.7V 2.8V
LD101	0DLAU0410AA	LED,DIP SAW5670 ROUND 5mm AMBER/WHITE
<b>SWITCH</b>		
SW100	6600VR1004A	Tact, SKHMPWE010 1C1P 12VDC 0.05A
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
SW700	6600VR1004A	Tact, SKHMPWE010 1C1P 12VDC 0.05A
SW800	6600VR1004A	Tact, SKHMPWE010 1C1P 12VDC 0.05A
<b>FILTER &amp; CRYSTAL</b>		
F1	6200J000115	IJ-N06CESL1 5.3mH 250VAC 6A 0.22uF
F2	6210VH0004A	6210VH0004A 100OHM 30MM 13MM
F3	6210VH0004B	ZCAT15180730-M-K 65OHM 15MM
AL2500	6210TCE002B	HB-4M3216-121JT 120OHM
AL2501	6210TCE002B	HB-4M3216-121JT 120OHM
AL2502	6210TCE002B	HB-4M3216-121JT 120OHM
AL2503	6210TCE002B	HB-4M3216-121JT 120OHM
AL2504	6210TCE002B	HB-4M3216-121JT 120OHM
AL2505	6210TCE002B	HB-4M3216-121JT 120OHM
L100	6210TCE001G	HH-1M3216501JT 500OHM
L100	6210VC0006A	FBMH3216 HM501NT 500OHM
L1001	6210VC0006A	FBMH3216 HM501NT 500OHM
L1002	6210VC0006A	FBMH3216 HM501NT 500OHM
L1003	6210VC0006A	FBMH3216 HM501NT 500OHM
L1004	6210VC0006A	FBMH3216 HM501NT 500OHM


LOCA. NO	PART NO	DESCRIPTION
L1005	6210VC0006A	FBMH3216 HM501NT 500OHM
L1006	6210VC0006A	FBMH3216 HM501NT 500OHM
L1008	6210VC0006A	FBMH3216 HM501NT 500OHM
L101	6210TCE001G	HH-1M3216501JT 500OHM
L101	6210VC0006A	FBMH3216 HM501NT 500OHM
L1010	6210VC0006A	FBMH3216 HM501NT 500OHM
L1011	6210VC0006A	FBMH3216 HM501NT 500OHM
L1012	6210VC0006A	FBMH3216 HM501NT 500OHM
L1013	6210VC0006A	FBMH3216 HM501NT 500OHM
L1014	6210VC0006A	FBMH3216 HM501NT 500OHM
L1015	6210VC0006A	FBMH3216 HM501NT 500OHM
L1016	6210VC0006A	FBMH3216 HM501NT 500OHM
L1017	6210VC0006A	FBMH3216 HM501NT 500OHM
L1018	6210VC0006A	FBMH3216 HM501NT 500OHM
L1019	6210VC0006A	FBMH3216 HM501NT 500OHM
L102	6210TCE001G	HH-1M3216501JT 500OHM
L1020	6210VC0006A	FBMH3216 HM501NT 500OHM
L1021	6210VC0006A	FBMH3216 HM501NT 500OHM
L1022	6210VC0006A	FBMH3216 HM501NT 500OHM
L1023	6210VC0006A	FBMH3216 HM501NT 500OHM
L1024	6210VC0006A	FBMH3216 HM501NT 500OHM
L1025	6210VC0006A	FBMH3216 HM501NT 500OHM
L1026	6210VC0006A	FBMH3216 HM501NT 500OHM
L1028	6210VC0006A	FBMH3216 HM501NT 500OHM
L104	6210TCE001G	HH-1M3216501JT 500OHM
L105	6210TCE001G	HH-1M3216501JT 500OHM
L106	6210TCE001G	HH-1M3216501JT 500OHM
L107	6210TCE001G	HH-1M3216501JT 500OHM
L109	6210TCE001G	HH-1M3216501JT 500OHM
L110	6210VC0006A	FBMH3216 HM501NT 500OHM
L1101	6210VC0006A	FBMH3216 HM501NT 500OHM
L1102	6210VC0006A	FBMH3216 HM501NT 500OHM
L1107	6210VC0006A	FBMH3216 HM501NT 500OHM
L1108	6210VC0006A	FBMH3216 HM501NT 500OHM
L1109	6210VC0006A	FBMH3216 HM501NT 500OHM
L111	6210TCE001G	HH-1M3216501JT 500OHM
L111	6210VC0006A	FBMH3216 HM501NT 500OHM
L1110	6210VC0006A	FBMH3216 HM501NT 500OHM
L1111	6210VC0006A	FBMH3216 HM501NT 500OHM
L1112	6210VC0006A	FBMH3216 HM501NT 500OHM
L1113	6210VC0006A	FBMH3216 HM501NT 500OHM
L1115	6210VC0006A	FBMH3216 HM501NT 500OHM
L1116	6210VC0006A	FBMH3216 HM501NT 500OHM
L1117	6210VC0006A	FBMH3216 HM501NT 500OHM
L1118	6210VC0006A	FBMH3216 HM501NT 500OHM
L1119	6210VC0006A	FBMH3216 HM501NT 500OHM
L1120	6210VC0006A	FBMH3216 HM501NT 500OHM
L1121	6210VC0006A	FBMH3216 HM501NT 500OHM
L1122	6210VC0006A	FBMH3216 HM501NT 500OHM
L1123	6210VC0006A	FBMH3216 HM501NT 500OHM
L1125	6210VC0006A	FBMH3216 HM501NT 500OHM
L1126	6210VC0006A	FBMH3216 HM501NT 500OHM

LOCA. NO	PART NO	DESCRIPTION
L1130	6210VC0006A	FBMH3216 HM501NT 500OHM
L1131	6210VC0006A	FBMH3216 HM501NT 500OHM
L1132	6210VC0006A	FBMH3216 HM501NT 500OHM
L1134	6210VC0006A	FBMH3216 HM501NT 500OHM
L1135	6210VC0006A	FBMH3216 HM501NT 500OHM
L116	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L117	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L1209	6210VC0006A	FBMH3216 HM501NT 500OHM
L122	6210VC0006A	FBMH3216 HM501NT 500OHM
L123	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L124	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L128	6210VC0005A	BK2125HS750-T 75OHM
L129	6210VC0005A	BK2125HS750-T 75OHM
L130	6210VC0005A	BK2125HS750-T 75OHM
L131	6210VC0005A	BK2125HS750-T 75OHM
L132	6210VC0005A	BK2125HS750-T 75OHM
L1351	6210VC0006A	FBMH3216 HM501NT 500OHM
L1356	6210VC0006A	FBMH3216 HM501NT 500OHM
L1401	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L200	6210VC0006A	FBMH3216 HM501NT 500OHM
L201	6210VC0006A	FBMH3216 HM501NT 500OHM
L202	6210VC0006A	FBMH3216 HM501NT 500OHM
L204	6210VC0006A	FBMH3216 HM501NT 500OHM
L231	6210VC0006A	FBMH3216 HM501NT 500OHM
L232	6210VC0006A	FBMH3216 HM501NT 500OHM
L2500	6210VC0006A	FBMH3216 HM501NT 500OHM
L2501	6210VC0006A	FBMH3216 HM501NT 500OHM
L2502	6210VC0006A	FBMH3216 HM501NT 500OHM
L2503	6210VC0006A	FBMH3216 HM501NT 500OHM
L2504	6210VC0006A	FBMH3216 HM501NT 500OHM
L2505	6210VC0006A	FBMH3216 HM501NT 500OHM
L300	6210TCE001G	HH-1M3216501JT 500OHM
L300	6210VC0006A	FBMH3216 HM501NT 500OHM
L301	6210VC0006A	FBMH3216 HM501NT 500OHM
L302	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L304	6210TCE001G	HH-1M3216501JT 500OHM
L401	6200J000013	MLB-3216110500P-N2 500OHM
L402	6200J000013	MLB-3216110500P-N2 500OHM
L403	6210TCE001G	HH-1M3216501JT 500OHM
L403	6210TCE001G	HH-1M3216501JT 500OHM
L404	6200J000013	MLB-3216110500P-N2 500OHM
L405	6200J000013	MLB-3216110500P-N2 500OHM
L406	6200J000013	MLB-3216110500P-N2 500OHM
L407	6200J000013	MLB-3216110500P-N2 500OHM
L421	6210TCE001G	HH-1M3216501JT 500OHM
L422	6210TCE001G	HH-1M3216501JT 500OHM
L423	6210TCE001S	HU-1M2012-121 120OHM
L424	6210TCE001S	HU-1M2012-121 120OHM
L425	6210TCE001S	HU-1M2012-121 120OHM
L426	6210TCE001S	HU-1M2012-121 120OHM
L500	6210TCE001G	HH-1M3216501JT 500OHM
L500	6210VC0006A	FBMH3216 HM501NT 500OHM

LOCA. NO	PART NO	DESCRIPTION
L502	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L503	6200JB8010L	MLB-201209-1000L-N2 1000OHM
L506	6210VC0006A	FBMH3216 HM501NT 500OHM
L507	6210TCE001G	HH-1M3216501JT 500OHM
L508	6210TCE001G	HH-1M3216501JT 500OHM
L509	6210TCE001G	HH-1M3216501JT 500OHM
L510	6210TCE001G	HH-1M3216501JT 500OHM
L511	6210TCE001G	HH-1M3216501JT 500OHM
L512	6210TCE001G	HH-1M3216501JT 500OHM
L513	6210TCE001G	HH-1M3216501JT 500OHM
L514	6210TCE001G	HH-1M3216501JT 500OHM
L516	6210TCE001G	HH-1M3216501JT 500OHM
L517	6210TCE001G	HH-1M3216501JT 500OHM
L601	6210VC0006A	FBMH3216 HM501NT 500OHM
L603	6210VC0006A	FBMH3216 HM501NT 500OHM
L604	6210VC0006A	FBMH3216 HM501NT 500OHM
L604	6210VC0006A	FBMH3216 HM501NT 500OHM
L606	6210VC0006A	FBMH3216 HM501NT 500OHM
L607	6210VC0006A	FBMH3216 HM501NT 500OHM
L609	6210VC0006A	FBMH3216 HM501NT 500OHM
L610	6210VC0006A	FBMH3216 HM501NT 500OHM
L612	6210VC0006A	FBMH3216 HM501NT 500OHM
L616	6210VC0006A	FBMH3216 HM501NT 500OHM
L617	6210VC0006A	FBMH3216 HM501NT 500OHM
L618	6210VC0006A	FBMH3216 HM501NT 500OHM
L620	6210VC0006A	FBMH3216 HM501NT 500OHM
L623	6210VC0006A	FBMH3216 HM501NT 500OHM
L624	6210VC0006A	FBMH3216 HM501NT 500OHM
L898	6210VC0006A	FBMH3216 HM501NT 500OHM
L899	6210VC0006A	FBMH3216 HM501NT 500OHM
L901	6210VC0006A	FBMH3216 HM501NT 500OHM
L902	6210VC0006A	FBMH3216 HM501NT 500OHM
R1373	6210TCE0013	HB-1M1608-121JT 120OHM
R1376	6210TCE0013	HB-1M1608-121JT 120OHM
R1379	6210TCE0013	HB-1M1608-121JT 120OHM
T1002	6200JB8008S	SCR470R500 EMI 47pF SMD TP
X100	6212AA2998A	Crystal, HLX-308 32.768MHZ 10PPM
X101	6202TST001H	Crystal, SX-1 27MHZ 30PPM 27MHZ 30PPM
X2500	6202TST001H	Crystal, SX-1 27MHZ 30PPM 27MHZ 30PPM
X402	6202VDT002H	Crystal, SX-1 18.432MHZ 30PPM 18.432MHZ
X700	6212AB2015G	Crystal, HC-49/SM 19.6608MHZ 30PPM
X800	6212AB2015G	Crystal, HC-49/SM 19.6608MHZ 30PPM
<b>JACK</b>		
J1	6612J10031B	RCA, PMJ6054-39 14.0MM 1RX3C
J1	6612J10036A	RCA, PPJ148-13 14.0MM 1RX3C
J2	6612J10034A	Complex, PMJ03003 19P DIN/RCA 14MM
JK1	6612BBBHN4D	Fiber Optic, TOTX177 3P TX 2.54MM
JK101	6612J10003V	RCA, PMJ02906 14.0MM 1RX4C
JK101	6612M00010A	Scart, PSC00301 21P 21P/1C 3.81MM

LOCA. NO	PART NO	DESCRIPTION
JK102	6612M00010A	Scart, PSC00301 21P 21P/1C 3.81MM
JK103	6612M00010A	Scart, PSC00301 21P 21P/1C 3.81MM
JK1200	6612B00015B	DIN, DC1R019WDH SOCKET 21P
JK2500	6612B00015B	DIN, DC1R019WDH SOCKET 21P
JK5	6612F00099A	Phone, PEJ02401 1P 4P STRAIGHT TR 3.6MM
JK6	6612F00099A	Phone, PEJ02401 1P 4P STRAIGHT TR 3.6MM
JK7	6612F00099A	Phone, PEJ02401 1P 4P STRAIGHT TR 3.6MM
<b>WAFER</b>		
CN302	6630VE01269	Connector,Wafer 91932-31169LF FCI 68P 1.0MM
CN500	6602T25008L	Connector,Wafer SMW250-12P 12P 2.50MM
P1	6602T20009C	Connector,Wafer SMAW20004P 4P 2.00MM
P1	6630V90142A	Connector,Wafer TPH254-R-1419-6A 6P 2.54MM
P100	6602T20009C	Connector,Wafer SMAW20004P 4P 2.00MM
P100	6602T20009J	Connector,Wafer SMAW200-10P 10P 2.00MM
P1001	6602T12004G	Connector,Wafer 12505WS08A00 8P 1.25MM
P101	6602T20009C	Connector,Wafer SMAW20004P 4P 2.00MM
P101	6602T20009L	Connector,Wafer SMAW200-12P 12P 2.00MM
P1311	6602T20008J	Connector,Wafer SMW200-10P 10P 2.00MM
P201	6602T12004G	Connector,Wafer 12505WS08A00 8P 1.25MM
P401	6602T25009C	Connector,Wafer SMAW25004P 4P 2.50MM
P402	6602T25009B	Connector,Wafer SMAW25003P 3P 2.50MM
P500	6602T25008M	Connector,Wafer SMW250-13P 13P 2.50MM
P600	366-932B	Connector,Wafer GIL-G03P-S3T2-E 3P 2.50MM
P601	6602T25009J	Connector,Wafer SMAW250-10 10P 2.50MM
P602	6602T20009L	Connector,Wafer SMAW200-12P 12P 2.00MM
P803	6602T12007D	Connector,Wafer GT121-31P-TD 31P 1.25MM
<b>MISCELLANEOUS</b>		
B1	3890900213A	Box, BOX DW W1363 H150 D428
B2	3890900346C	Box, BOX DWR3 1379 952 444 2 COLOR
B3	3890V00067F	Box, PC-63A NON CARTON DIGITAL SW
B4	3890V00067F	Box, PC-63A NON CARTON DIGITAL SW
B5	3890V00067F	Box, PC-63A NON CARTON DIGITAL SW
B6	3890V02515T	Box, 50PC1/3 AV PLATE SKD ETC DWR2
CA1	6631V10008A	Cable,FFC 31Px50xP7x1.0x(0.1x0.65)
CA2	6850J00005C	Cable,AssemblyGT121 HOUSING GT121
CA3	6852TAZ012X	Cable,Assembly COAXIAL,LINK S/T-S/T 3C
JK606	68719SMJ52A	PCB Assembly,Sub SUB M.I PD61A SPDIF MANUAL
PA101	6712000011B	Receiver Module, KSM-2013TE2A 4.5TO5.5V
X300	166-E02F	Resonator,Ceramic CSBLA500KECZF09-B0
IC201	692791090AH	S/W,Firmware V3.04 112A FALSH ST5100
IC703	692791151AF	S/W,Firmware V3.04 HUDSON PDP XGA
IC900	SAA30013203	S/W,Firmware 3.01 A07C FLASH ROM PD61A
IC603	0IPRPN5054A	Sensor,Temperature LM75CIMX-3 3TO5.5V
CN302	6630CE00168	Socket,Card 10003526050CA PCMCIA 68P
TU300	6700DF0003A	Tuner,Digital TDFB-G306P DVB(OFDM)
TU300	EBL32961503	Tuner ,Digital TDFB-G105P DVB-T(COFDM)
TU201	6700MF0012C	Tuner,Tuner/Modulator TAFM-W103P NTSC MN_PAL

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

LOCA. NO	PART NO	DESCRIPTION
<b>ACCESSORIES</b>		
A1	SAC30033602	42PC1D-SC CD MANUAL PDP DTV (PD62A) LGEMA
A1	38289U0585C	Manual, PD62A EN/GE/SP/SW/FI (5) CD QSG 011P-TX
A2	6710900011P	Remote Controller, CASTING ABS PD62A 42PC1D-SC
 A3	6410TEW010A	Power Cord, CEE,LP-34A&H05VV-FX3C 1.87M
A4	4972V00178A	Supporter, COMPLEX WALL NON ASSY PDP SET
A5	6852TAZ007C	Cable,Assembly KCA-NS00044 PAL PLUG
A6	3880TKZ004D	Bag, COMPLEX VINYL 200*200 0.58 H&C MODEL
A7	4950TKA320A	Plate, PRESS SBHG T1.2 SUPPORT UPSET, 26INCH
A8	FAB30021701	Screw, Machine 1SZZVMR001A RING WALL 5MM 25MM

LOCA. NO	PART NO	DESCRIPTION