APRO-0000-A Car Adapter (model P120, PCC-D: 2AGMAP12	l) Parts List																
1 A PRO COOK IN ASSESSMENT, TOP LEVEL	A In	Podel Assessor	Part Assertion Product Assertion	Association	each.	-	and the second		Pones Englishes	A-PRO-00002	HI ASSEMBLY, TOP LEVEL	manufacture 1		annifestate two come 1			
2 A-PRO-0000 IN ASSEMBLY, TOP LEVEL 1 A-PCR-00000 ASSET, PCRA, LPPER, H1 2 D-SPY-00000 LPPER SOAND SPAC, H1 2 D-MC-000000 LPPER SOAND SPAC, H1	A 8	Proted Crout Board SPACFIR Mechanist Outre	Path Asserting Ported Cross Board Consumed BPAX File Consumed Mechanical College		each each				Ponas Electronis	A FCB-00012	ASSY, FORA, UPPER, HI	Kinhel SME	A-PCB-0000	ASSY, POBA, SPPER, HI			
2 D-90-0000 PANE, PCB UPTER HI 2 D-90-0000 SON MAE UPTER HI	A 8	Fand Drawing Submaria	Document Ford Drawns Document Schemats	First drains with solder cools has and bullion lowis.	each				Pones Emilionis	DFM-0002	FAMIL FOR UPPER HI	Kubi IMB	DPNL GOOD	PANEL PCE UPPER HI			
2 B-CAP-00000 LFT UP 30K 0003 TOV TON, CERMANIC CAPACITOR 2 B-CAP-00000 1 UP 30K 0000 TOV TON, CERMANIC CAPACITOR 2 B-CAP-00000 JZ UP 30K 0000 TOV 20%, CERMANIC CAPACITOR	A 8	Celester Celester	Patitional County Patitional County Patitional County		each each		2 C108.C109.C109.C109.		Name Valen	CRM HARELANDERS NO CRM HARELANDERS NO	1 LP 30K 0003 10V 10'S CERAMIC CAPACITOR 22 LP 30K 0003 10V 20'S CERAMIC CAPACITOR	TK Consister	CHERORYACOBORAC	22 UF NIK SHEE SAY 20% CHRAMIC CAPACITOR			
2 B-CAP-00011 AT UP 18R OLD 4.37 30% CERAMIC CAPACITOR	A In Production	Departur	PattinistiCopality		each		20 GR01, CR08, CR14, CR19, CR01, CR01, CR08, CR11, CR18, CR10, CR100, CR100, CR112, CR080, CR		Musica	CRM15SPECULTUME 670	6.7 UP XIIN 6400 63V 30% CERMANIC CAPACITOR	Muses	GRM16SREGICTMEETD	6.7 UP XXX 0603 6.5V 30% CERANIC CAPACITOR			
2 E-CAP-0019 20 NF MR 001 10/ 20% CERAMIC CAPACITOR 2 E-CAP-0019 23 UF MR 000 63/ 20% CERAMIC CAPACITOR 2 E-CAP-0019 20 UF MR 000 63// 20% CERAMIC CAPACITOR	A 60	Desiror Desiror	Partitional Country Partitional Country Partitional Country		each each		2 CHALCHALCHNE 2 CHALCHOLCHNE CHOS CHOS CHOS CHOS 3 CHOLCHNE CHELCHNE CHOS CHOS CHOS 34 CHOLCHNE CHELCHNE CHOS CHOS CHOS 35 CHOS CHOS CHOS CHOS CHOS 36 CHOS CHOS CHOS CHOS CHOS CHOS CHOS CHOS		Mustin Mustin Mustin	CRM10RELCOMENO CRM10RELCOME 100 CRM10RELCOMEACO	20 MP XIR GRO 10V 20% CERNAMIC CAPACITOR 1.2 UP XIR GRO 6.3V 20% CERNAMIC CAPACITOR 22 UP XIR GRO 6.3V 20% CERNAMIC CAPACITOR						
2 8-CAP-00000 61 LP 18K 0001 10V 20% CERAMIC CAPACITOR 2 8-CAP-00000 1 LP 18K 0001 6.3V 20% CERAMIC CAPACITOR	A in	Cerestor Cepartor	Patitional County Patitional County		each each		1 CHO CHILCHIN CHIR CHOI CHO 1 CHO CHI CHI CHI CHI CHI CHI CHI 20 CHI CHI CHI CHI CHI CHI CHI CHI		Musica Musica	CRMISSRETATOMETED CRMISSREL/OWNEASD	6.1 LP XIR 6901 19V 30% CERAMIC CAPACITOR 1 LP XIR 6001 6.3V 30% CERAMIC CAPACITOR						
	Production						09,C809,C804,C808,C803,C803,C803,C913,C917,C901 C808,C1801,C1804,C1809,C1812,C1813,C9014,C9011 C1818,C1800,C2088										
2 E-CAP-0000E 100 NP SER GIDT 6.3V 10% CERRANC CAPACITOR 2 E-CAP-0000E 100 NP SER GIDT 6.3V 10% CERRANC CAPACITOR	A In	Deate	Patitional Country Patitional Country		each each		6 C006 6 C000, C000, C001, C000, C001, C000, C001, C000, C001, C000, C001, C000, C001, C00	NOSTLEY	Musica Musica	CRACCORDUNORS 18D	100 MP XXX GD1 6.3V 10% CBRANC CAPACITOR 100 MP XXX GD1 6.3V 10% CBRANC CAPACITOR						
							CR03, CR07, CR08, CR09, CR01, CR03, CR04, CR05,										
2 E-CAP-00000 16 FP RIPO 0001 30V SEL CERRIBRIC CAPACITOR 2 E-CAP-00000 10 LP XIR 0803 10V 20% CERAMIC CIPACITOR	A In	Deate	Patitional Country Patitional Country	CAP CER 10LP 10V 20% XIX GES	each each		2 C008.C001 10 C1107,C1808,C1801,C1868,C1813,C1818,C1817,C181 8 C1804,C1806		Musica Musica	CRM1889E1A108MERIO	TEPP NPE COST 20V BIL CERAMIC CAPACITOR CAP CER 10UP TOV 20% XRX 0603						
3 E-CAP-0006: 11 PF NPG-00E1 SV SV CERMINE CAPACITOR 2 E-CAP-0006: 01 EF NRG-00E SV 20Y CERMINE CAPACITOR 2 E-CAP-0008: 10 EF NRG-00E1 SV SV CERMINE CAPACITOR 3 E-CAP-0008: 10 EF NRG-00E SV SV CERMINE CAPACITOR	A 8	Consider Consider	Partitional Country Partitional Country	CAP CBR (TUP 6.3V 20% XXX GXX)	each each		3 GNC101 2 GNC101		Sansura Sansura	CLEXITERATING CLEARING CLEAR	11 PF NPG COST 20V SIL CERAMIC CAPACITOR 67 UP XXX SIGN 6.3V 20% CERAMIC CAPACITOR 15 UP XXX SIGN 6.3V 20% CERAMIC CAPACITOR						
2 E-CAP-0000E TO UP NIK 060 W 20% CERAMIC CAPACITOR	A Passan	Capacitor	Partitional Operary		each each		15 CROS CROS CRISS CROS CROS CROS CROS CROS CROS CROS CR		Museu	CRATISPECCIONE 6D	16 UP XIX 660 AV 20% CHRAMIC CAPACITOR						
2 E-CAP-00000 64 PF 0001 to 0.7PF 30V COS CERNANC 2 E-CAP-00000 64 PF 0001 to 0.7PF 30V COS CERNANC	A 8	Deater Opens	Partitional County Partitional County		each each		4 CHM 1 CHM	NOSTLEY	Museu	CAMBRIC SERVINGS CAMBRIC SERVINGS CP12 (1.0)-6000-610	E4 PF COST 40 D SPF 20V COS CERNANC E4 PF COST 40 D SPF 20V COS CERNANC						
2 E-CON-MINE JET SMARTH-SPEED TO SPEED HAW AN SHAD HER	A Francisco	Connector	Pattienatomen	year Panagotan Balas	each		1 4		ALT.	DICH DEED TH	ST SMOTH SHEET OF THOS SMILES AND HER						
2 E-CC-00011 Music MLAVET Music 2-00s CDAS 2 E-CC-00008 Sensing KLMSCHIEFO WARC ARVO SOS Flain Memory SDFBCA.	A Production	E	Partitionalic	Musics WCARRY Musics 2 doing COARS e SMC connects of NAND fault and a SMC controller. 2V supply vallage is required for the NAND area (VDDF)	each		1 (1100)		Zansung	KLMKSTNEPO-BIST	Saverang KLMISOWEPD WIMC NAND 80s Flaub. Mensary 103PBOA						
				2V copply ustings is expained for the NAND area (VDDF or NCL) whereas 1.8V or 2V data copply estings (VDD or NCCO) is expained for the MSC controller. EAMSUNG #MMC coppore 2008/64 DDR - up to													
2 E-CE-0009 Sensing SMPS11 Expos 500 PMU 16967P	A 8	c	PartitionalC	sequential bandwidth, expectably sequential read Sameuring SIMPACT designed for Express 5622 PSU10	each	-	1 0100		Sansong	SUMPRITIES 4430	Samoung SIMPSTI Express SGD PMU 169WPP						
3 F-CE-00020 Emmany STMPST1 Enyma 6/02 PNU 169AYP 2 F-CE-00020 EMMELSE SAMELER AND EL-CHOCKT 3 F-CE-00027 Emmany Emmany Employ CEAN-ES 4 F-CE-00021 E T-MP-SIAR ACC Term Empary ECCP	A is	E E	Patitionalic Patitionalic Patitionalic	Sameure Environ STEEGES Onto Bull BODATES	each each		5 UFF0F 5 UB00		Sansurg Sansure	SCHOOLSTEE SCHOOLSTEE SMY SOASTYS	Earneury SCHEROT HIRAC BURKERSHI Sarreure Earnes SSEECTZ Onle SAC BOANSS IS TREFISIA OC Sense Sensor INCOM						
2 E-CS-000H S TMP1004 OC Terro Service SPCSP 2 E-CS-000H S TREEXINGSEW W LOD Reason SCHIE 2 E-CS-000H ST MANUAL PC LARGE SC ESPRON	A 8	E E	Partitional C Partitional C Partitional C		each each		1 (2008) 1 (421 0 (2008)	NOSTUPP	Seus balances Seus balances ST Mars	MODERN POWERT	TOPINGS OCTORS Server STORE TO THE MATERIAL AND ALL SO Resource STORE ST MODIFIED FOR A STORE STORE ST MODIFIED FOR A STORE ST	ST Muss	MORCHIE POWE	ST MONORES-FOLLERSHIN DC SEPROM			
2 E-9D-00019 SEMCO COSTONEROMINERANE RESICTOR G.ENH 201. 4 SA SIND 2 E-9D-0000 SEMCO COSTONEROMINERANE RESICTOR LOAH	A B	Industry Industry	Particulation		each each		8 C1902 C1904 C1908 C1908 C1907		SHMCO	COTOCHEROMINEMAN COTOCHEROMINEMAN DECIDIOS FROM PO	Earning NOUCTOR 1.67at 20% 6.6A 2000 Earning Industry POWER 1.0at 20% 3.1A 2000						
2 E-RD-00023 Shaka DPE20200P-9008a-P2 hark+120% Samann	A Production	Industry	Patitionalistate		each .		1 Litter		Museu		Muses DPECESSTOP 190Ms PC Turk +1-20% Sciences 2 TA Industria						
2 E-PCE-00019 PAIL FOR BOARD HT 2 E-PCE-00011 SCHOOL RESISTOR 2 E-PCE-00010 SCHOOL RESISTOR 2 E-PCE-00010 SCHOOL RESISTOR	A 8	Proted Croat Board Recotor Recotor	Parl Electrical Protein Court Board Parl Electrical Records Parl Electrical Records		each each		1 PCB 1 RCPD 2 RC15RC11 RC17 RC10 RC10 RC10 RC10 RC10 RC10	NOSTUFF	Parameter Parameter	E-FCB-00019 ER-2000/R000 ER-2000/R000	FAB. PCBA. UPPER BOARD, 16 1 CHM 0402 RESISTOR 10 KCHM 0201 EN. RESISTOR	Name INC	ROSSUM-GTIDS.	FAE POIN UPPER BOARD HT			
2 E-RES-00010 TO KIDHM COST SYL RESISTOR	A Production	Record	Partitional Receipt		each	L	ETET RETIR RETIO RETY! 17 ROSS ROSS ROSS ROTS ROTS ROTS RETIS ROTS ROTS ROSS ROSS ROTS ROTS ROSS ROTS RETIR RESOLUTION RETIR RESOLUTION ROSS ROSS ROSS ROSS ROSS ROSS ROSS RO	Ė	Paraconic	ERU-YORANGC	10 KOHM (201 B), NEEDS FOR	VACED	MCGGGLM-GF16ML	TO NOTHIN COST ON, MESSETON			
2 6-982-00011 1 KID-MI (2011 IN. RESISTOR 2 6-982-00002 1000 E-MA (2001 IN. RESISTOR 3 6-983-00008 1-0-684 C001 IN. RESISTOR 3 6-983-00008 1-0-684 C001 IN. RESISTOR 2 6-983-00008 1-0-684 C001 IN. RESISTOR 2 6-983-00008 IN. RESISTOR	A 6	Recorder Recorder Recorder	Partitional Record Partitional Record Partitional Records		each each	⊨	4 MADE RADE RADE RODE 4 MINOS RIDES RADES RADES 5 RT 1 16 RADES 5 RT 2 RT	NOSTUP*	Parasses Parasses Parasses	ERU-TORUNGC ERU-TORUNGC ERU-TORUNGC	1 KOMM GOT DIS RESISTOR 20 CHM GOT DIS RESISTOR 1 CHM GOT DIS RESISTOR	VACED VACED	RCGGTR-GTRL RCGGTR-GTGRL SICROGGTTGGG	1 KOHM CON SIL RESISTOR DISCHMISSON SIL RESISTOR O CHM SON SIL RESISTOR	YAGEO	ACCOUNT GROWN	CONTROL IN SERVIN
2 E-RES-00030 100 KOHM 0301 SIL RESISTOR	R in	Perceior Perceior	Partitional Receipt Partitional Receipt		each each		5 L1900 XXX1 RADRIT RADRIE RADRIS 9 X1121 X 1221 X 1902 X 1902 X 1904 X 1904 X 1904 1 M 1221	F	Paresons Paresons	BRJ 108 JR0C BRJ 108 JR0C	OHM CON ST. RESISTOR	Nation VACED	MCROSOF/RT2000 MCGSSTLM-07103KL	S CHAN (QUIT SHE RESISTOR TOO KICHAR (QUIT SHE RESISTOR	YAGEO	RCCOOLUN OFONE.	O CHARLEST BY RESERVE
2 8-983-00008 1 803-66-000 1% RESISTOR 2 8-983-0008 27 044 001 1% RESISTOR 2 8-983-0008 22 044-0001 1% RESISTOR 2 8-983-0008 20 044-000 1% RESISTOR 2 8-983-0008 20 044-000 1% RESISTOR	8 h	Foreign Foreign Foreign	Part Electrical Personal Part Electrical Personal Part Electrical Personal	27 SN. 6201	each each		1 Room		Paresons Paresons	ERU-10NP1004C ERU-10BL070C	1 MCHM (DOT 1% RESISTOR 27 OHM (DOT 5% RESISTOR 22 CHM (BIOLON RESISTOR	Kilon	MCP000/XTF1004	1 MOHM COST 1% RESISTOR	YAGEO	RCCOOPE CPML	1 MOHM (001 TL
2 E-982 0000 3 XXX-00 00 15 R82070R 2 E-982 0000 3 XXX-00 001 15 R82070R 2 E-982 0000 3 XXX-00 001 15 R82070R	A 8	Recolut Recolut	Partitional Review Partitional Review	MEE EMD 20 OHM IN 120W 0001 MEE EMD 20 OHM IN 120W 0001	each each		2 RECORNEGE 2 RECORNEGE		Parasoni Parasoni	ERU-10E F20EC ERU-10E F20EC	200 CHA GOT TIL RESISTOR 200 CHA GOT TIL RESISTOR						
2 8-983-00070 20 KID-M COST TO RESISTEN 2 8-983-00077 500 KID-M COST TO RESISTEN 2 8-983-00078 200 KID-M COST TO RESISTEN 2 8-983-00078 200 KID-M COST TO RESISTEN	A 8	Percent Percent Percent	Partition and Receipt Partitional Receipt	RESIDED DON CHAPTY, 1/2007 (2017) RESIDED DON CHAPTY, 1/2007 (2017) RESIDED DON CHAPTY, 1/2007 (2017)	each each	H	E RIGGE KINGT KINGE KINGE KINGT KING	F	Farences Farences	BIC 100#1000C BIC 100 D DC BIC 100 D DC	DO KOMEDIE TE RESISTOR DO KOMEDIE DE RESISTOR DO KOMEDIE DE RESISTOR	$\vdash \equiv$					$\models \equiv$
2 E-RES-000M SHEKOMI GOT TIL RESISTOR 2 E-RES-0000 SET KOMI GOT TIL RESISTOR	A B	Personal Personal	Partitional Review		each each		# #1196,#1107,#1108,#1108,#1110,#1111,#1111,#1111 5,#1101 1, #179		Parasoni Parasoni		SES KOMM SET TE RESISTOR DET KOMM SET TE RESISTOR						
2 8-92 00000 32 7 57546 500 716 80300 706 2 8-92 00000 504 57546 500 716 80300 706 2 8-92 00000 502 503 503 500 500 716 80300 706 2 8-92 00000 502 503 503 503 503 503 503 503 503 503 503	A 6 A 6 Free	Receive Crystal	Patisticisal Receipt Patisticisal Oyeld		each each		1 97600		Parametric TAC	BU-108F080C BU-108F080C B-007908_31	26 F REMARKS THE RESISTENCE BEST REPARKS THE RESISTENCE CRYSTALL 33 PRINSE TEMPF 20PPM 32TS COMMERCIAL TEMP						
	A In	Dysid Med Ref	Partitional Oyeld		each		1 Year		TIC.	MIRNOU 32	CRYSTAL 20042 BPF SOFFM 1025 COMMERCIAL- TEMP						
3 MANT 0000 FEVE PPEK HI 1 A PCR 0000 ASEY PCRA LOWER HE 2 DAPK-0000 LOWER BORDS SPIK HE 2 DAPK-0000 EVER SERVE SPIK HE	8 H	Florini Cloud Board SPACFOR	PathAssentin/Ported Cross Based Document/SPAX File		each each				Ponas Ercitorias	APCB-0813 DMCD-0803	ASSY, PCBA, LOWER, 90						
2 D PRO-20000 PARK SEEV LEVEN HT 2 D PRO-20000 PARK PCR LEVEN HT 3 D RICH-20007 PARK LEVEN HT 3 D RICH-20007 PARK LEVEN HT 3 D RICH-20008 1 UP SER 0001 TOV 2016 CERAMIC CAPACITOR 2 D RICH-20008 0 1 UP SER 0001 TOV 2016 CERAMIC CAPACITOR	A B	Fland Diselno Schematic	Document Facel Drisons Document Schemats	Fand drawn with solder paste bar and button lovers.	each each				Pones Electronics Pones Electronics	Kamana D-FM-00003 D-8CH-00007 DRM18ME1A100KE18D DRM18ME1A100ME18D	FROM POR LOWER HI SIDE MAR LOWER HI	Rubi 193	Kamana D-Mg-00000	PANEL PER LOWER HI			
2 E-CAP-00006 10 V SIK 000 100 CERAMIC CAPACITOR 2 E-CAP-00006 61 UP SIK 0001 10V 20% CERAMIC CAPACITOR 2 E-CAP-00006 61 UP SIK 0001 10V 20% CERAMIC CAPACITOR	A 8	Celester Celester	Patitional County Patitional County Patitional County		each each		1 CHE CHILCHE CHILCHE 1 CHILCHE CHILCHE	NOSTLEY	Musica Musica	CRANICIPE LATORAS TILD CRANICIPE LATORAS TILD	1 LP SER SED 10V 191 CERAMIC CAPACITOR 5.1 LP SER SED 10V 20% CERAMIC CAPACITOR 5.1 LP SER SED 10V 20% CERAMIC CAPACITOR						
2 8 - CAP-00006 1 UP NIK GOOF 8.3V 20% CERAMIC CAPACITOR 2 8 - CAP-00008 100 P NIK GOOT 8.3V 10% CERAMIC CAPACITOR 2 8 - CAP-00007 6:01 LP NIK GOOT 8.3V 10% CERAMIC CAPACITOR	A 8	Operator Constitor Constitor	Partitional Operator Partitional Country Partitional Country		each each		3 CNS.C107,C068 8 CNS.C107,C068 1 C198		Musica Musica Musica	DRAMINGLASSARIAS DRAMINGLASSARIAS DRAMINGLASSARIAS DRAMINGLASSARIAS	1 LP 30K 0001 6.3V 20% CERAMIC CAPACITOR 100 NP 30K 0001 6.3V 10% CERAMIC CAPACITOR 5.01 LP 30K 0001 6.3V 10% CERAMIC CAPACITOR						
2 E-CAP-0000E 1 EPRING SOL DV SIL CERUMIC CAPACITOR 2 E-CAP-0000E 1 LIF XXX 5402 202 203, CERUMIC CAPACITOR	A 8	Capacitor Capacitor Capacitor	Partitional County Partitional Opening	CAP CER TUP 20V 20% 10R 04G	each each		2 COSE COSE 3 C148 C000 C001		Monte TOX	CONCERNS TOMORIO	DEPT NECODE DAY BY CHRAMIC CAPACITOR CAP CERT TUP 35Y 30Y SIX DEC						
2 E-CAP-000E TO UP NAK 0000 TOV 20% CERMANE CAPACITOR 2 E-CAP-000E & IT PT MPO (20% 000 ++ 0.00FF CERMANE)	A 8	Desartor Desartor	Partitional Country Partitional Country	CAP CER 10JP 10V 20% XER DESIGN CAP CER 1,7FF 10V MPD 10V	each each		1 CON		Musica Musica	DRAFFING THE FLACTO	CAP CER 10UP 10V 20% SER SECS CAP CER 4 77F SOV MPG ESS						
2 E-CAP-0000E &F LP SER GES BOY TON CERAMIC CAPACITOR 2 E-CAP-0000E BIO PF SER GES 18V TON CERAMIC CAPACITOR 2 E-CAP-0000E &F LP SER GES 28V TON CERAMIC CAPACITOR	A 60	Deartor Deartor	Partitional Country Partitional Country Partitional Country	CAP CER SEPP 2EV 10% XIX GOT	each each		2 C198 C3047 2 C308 C3007 4 C140 C1402	NOSTUPP	Manta Musica Musica	CAMILLANT HILL KAND CAMILLANT HILL KAND CAMILLANT HORARD	CAP CER SEPT 30V 10% SEK-0808 CAP CER SEPT 30V 10% SOX SOX \$1 1.0F 30K 6600 26V 10% CERAMIC CAPACITOR \$1 1.0F 30K 6600 26V 10% CERAMIC CAPACITOR						
2 E-CAP-00000 61 UP 10K OND 20V 10V CREAMS CAPACITOR 2 E-CAP-00000 61 UP 10K OND 10V 20V CREAMS CAPACITOR 2 E-CAP-00000 61 UP 10K OND 10V 10V CREAMS CAPACITOR	A 8	Deater Deater Deater	Partitional Country Partitional Country Partitional Country		each each		2 CTFS CR08 2 CR02 1 CR02	NOSTLEY	Share SK SK	CHAPTERNETS TO SKARTO CHAPTERNETS TO SKARTO CTOSKORT COMMONSC CTOSKORT HOOKOGOSE	2.1 LP XIR GID 301 STL CERAMIC CAPACITOR 1.07 LP XIR GID 301 STL CERAMIC CAPACITOR 1.1 LP XIR GID 301 STL CERAMIC CAPACITOR						
2 B CAP-00085 EOILE 001 201 101 CERAMIC CAPACITOR 2 B CAP-00085 EPF C00 MP CERAMIC CAPACITOR 2 B CAP-00085 EOILE 001 201 101 CERAMIC CAPACITOR 3 B CAP-00085 EOILE 001 201 101 101 CERAMIC CAPACITOR 3 B CAP-00085 EOILE 001 201 101 101 CERAMIC CAPACITOR 3 B CAP-00085 EOILE 001 201 101 101 CERAMIC CAPACITOR 3 B CAP-00085 EOILE 001 201 101 101 CERAMIC CAPACITOR 3 B CAP-00085 EOILE 001 101 101 101 101 101 101 101 101 10	A 10	Capacitor Capacitor	Partitional Country Partitional Country		each each		1 CISB CISB CISB	NOSTLEF	Musica Musica	GRACIORETETORATO GRACIOSCI-BROBACED	SERVED COST DAY TON CHRANIC CAPACITOR 8 PP CISS NPO SOOT BOY W/S TAP CHRANIC FUNDATION						
2 E-CAP-00370 TO LIP DIR 1206 BIV 10% CREAME CAPACITOR 2 E-CAP-00370 SF LIP DIR 1006 BIV 20% CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1006 BIV 20% CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1006 BIV 20% CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1006 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1206 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1206 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1206 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1206 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1206 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1206 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1206 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1206 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1206 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1206 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1006 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1006 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1006 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1006 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1006 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1006 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1006 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1006 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1006 BIV 1006 CREAME CAPACITOR 1 E-CAP-00370 SF LIP DIR 1006 BIV 1006 B	A 8	Caracter Caracter	Partitional Country Partitional Country		each each		1 000 000 000		TOX Museus	COAST SERVICES TO SERVICE THE SERVICE	SUP 388 1306 BW 10% CERAMIC CAPACITOR STUP 388 0806 10V 20% CERAMIC CAPACITOR						
2 E-CON-SIGN Home DF13 (ILD)-BIDP-G3V CONN HOK SIP-CE -GAMA SASC 2 E-CON-SIGN Marks 135160-0001 Mario LISE RCPT Top Mariel	^ -	Convector	Patitional Greeker Patitional Greeker	With PittingWith Blook	each each		1 200	-	Mide	100100-0001	House DFID (SIG)-BIDP-0.5V CORN HOR GOPOS 5 SIMM SIMD Males 100180-0001 Manu LISS ROPT Top Mauri						
2 E-OD-OSSS NOME Exhalts Basin Daile Paix RESTEZBASO 2 E-OD-OSSS NOME Exhalts Basin Daile Paix RESTEZBASO 2 E-OD-OSS11 Sunda CTESO DOOR ED-OTTO: 30 2004	A 81	Diale Diale	Patitional Date Patitional Date		each each		0 D1430 1 D6520	NOSTLEF	Kubin Kubin	RELOCATION OF THE CONTROL OF THE CON	EDM 4 Scholiky Barrar Dade Facia KSS21ZESR30 EDM 4 Scholiky Barrar Dade Facia KSS21ZESR30 DDDS SCHOTTKY 30V 200sA						
2 8 GID-00012 NP PESSTICAN-U CAN last SSD-daule 2 8 GID-00012 NP PESSTICAN-U CAN last SSD-daule 2 8 GID-00012 NP PESSTICAN-U CAN last SSD-daule	A 8	Diale Diale	Partitional Date Partitional Date Partitional Date		each each		0 065% 0 066% 0 01401.045%	NOSTLEF	Score Score	PERDICAN-UX PERDICAN-UX LIBRIDAAN-UX LIBRIDAAAA1-ORE EEDALCH-IBP E	SIP PERCONAL CANAL SID date SIP PERCONAL CANAL SID date SIP PERCONAL CANAL SID date						
2 E-GIO-GISTA MARATA TIVE DIGGS G.GIPP 19V 6391 2 E-GIO-GISTA ST MICHO ESDALCE-TEPA 16V 630 PROTECTION GIOT	A In	Diale	Patitional Date Patitional Date		each each		2 D603 D601		Musica ST More	ESCALCHISPS	TVE DICCIO E-SIPP 16V (301) E1 MICHO ESDALCH-SIP4 16V ESD PROTECTION (301)						
2 E-DIO-00019 Disease No. EZTEXCOSEP-T-20V +1-8% 28046W Zerow (PCSV) 2 E-DIO-00021 Disease No. DPLT26A-T-TVS DICCOS 26WMM	A In	Date	Patitional Date Patitional Date		each each	-	1 0630		Diodes Inc Diodes Inc	RETUCKEP? SPLTSA-7	Disdes his BLTB3C30LP-7 30V et-8% 380eW Zener SPDN Disdes his DPLT30K-7 TVS DICCE 30VWM						
2 E-DIO-00022 Contact Seni CARDELLE DICCOR ZENER 1.EV 200800 SCICIOS	A In	Diale	Patiticous/Dude		each		1 DEST		Desiral Bentconductor	ORDE	Contract Contract to COOR SERVICE 1.8V 25056V 500503						
2 B-FUB-00023 BM FWH-SECONTRAFSC PTC RESTTELS 1.10A 16V	^ -	Pute	Patitional Date Patitional Pute		each each		1 91	-	Bet Fuse Inc	SECRETARY C	Likelaur SMC/IRCA THE DODGE 18VHM 28/2VC SMC But Fluor GEODETSAFEC PTC RESTTELE 1.10A 16V						
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2 E-ICE-00036 Train Indicates CORPARATOR VOLTAGE DEP	A Production	E .	Participant	Train Indignates CORPARATOR VOLTAGE DEF DUS. BOSINA	each		6 UNIXO	NOSTLEF	Securi destruments	LACKST, NOPE	Texas Incluments COMPARATOR VOLTAGE DIFF DUAL BIOLINGS						
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2 5-982-00070 TO KOM COT SS PRESETOR 2 5-982-00071 TO CHARLES STOR 2 5-982-00071 TO CHARLES STOR 2 5-982-00028 SCHW COT SS PRESETOR	A 6	Receipt Receipt	Paritimental Fernical Paritimental Fernical		each each		4 N1620 3 N1420 A4603 A4676	NOSTLET	Parameter Parameter	8-PCB-00018 8R2-108-2400C 8R2-108-2400C 8R2-108-2400C 8R2-108-2400C 8R2-108-2400C	1 KOM GOT IN RESERVE 1 KOM GOT IN RESERVE	WASED WASED	RODGUR-OTHS. RODGUR-OTHS.	T KOMM COOL STE RESIDENCE T KOMM COOL STE RESIDENCE TO COMM COOL STE RESIDENCE TO C	14000		ORIGINAL PROPERTY.
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2 8-983-00101 MLS KOMM (001 TS, 98300108 2 8-983-00107 30.1 KOMM (001 TS, 98300108 2 8-983-00110 10 CMM (001 PS, 98300108	A 6	Record Recorder Recorder	Part Electrical Records Part Electrical Records Part Electrical Records	Fulse Poul High Power Took File Chip Recolur	each each	E	1 MATS 1 MATS 1 MATS	Ŀ	Paresons Paresons Visher Date	EKI-10EFE0DC EKI-10EFE0DC DRCWORD1DRLAER/FF	BLS NOMEOUS TO RESISTOR SO I NOMEOUS TO RESISTOR SO ONE ONE SE RESISTOR	YASBO	MCDSFR-6738K1L	SET KOMA GOT THE RESISTOR			
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2 B-XIL-00001 CRYSTAL 20M4CT3PP 30PPM 2016 COMMERCIAL SIMP 2 M4MET-00002 LOWER PENCE, HT	A B	Dyead Mead Past	Patitional Oyeld Patitional And Pati	Fire Talescore nº 10ppn/Freq Stability: nº 20sam/SSF, 80	each each	E	0 32300	NOSTLEF	THE Land	Memorogy	CKYSTAL 36892 TIPP 60PPM 30'N COMMERCIAL- TRAP LOWER PENCE, HI						
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