























Comment -	Description Such button	St. 60	P. ETV. 24D	Obforf Sutton 6	Quantity
		C1, C2, C45, C44, C47, C50, C52, CC4 /C4			
		CSR, CHE, CHE, CHE, CSR, CHE, CHE, CHE, CHE, CHE, CHE, CHE	1		1
10015	Capacitor	CSC CSC CSA CSA, CSR CSC CSC CSC, CSA CSA CSC CSR, CSA CSA CSC CSA, CSA CSC CSA, CSA CSC CSA, CSA CSC CSA, CSA CSA CSA, CSA CSA, CSA CSA, CSA CSA CSA CSA, CSA CSA CSA CSA, CSA CSA CSA CSA CSA, CSA CSA CSA CSA CSA, CSA CSA CSA CSA CSA, CSA CSA CSA CSA CSA CSA, CSA CSA CSA CSA CSA CSA CSA CSA CSA CSA	F-3805_CAP_SE	CAP	1
		GN, CH7, CN9, CV1, CN3, CN5, CN7, CN9,			
		C100, C101, C102, C100, C104			
226	Capacitor	C3, C7, C16 C4, C5, C4, C8, C9, C10	P_SBS_CAP_BS P_SBS_CAP_BS	CAP CAP	F
536	Capacitor	en eu eu	P_085_0P_06	OP	
100 uF	Dectrolytic Capacitor, 40 v	C14	NIC UV9-10x12.5-2_V	OMP-1217-00001-1	1
	Capacitor, 62 V40 to 85 dagC, 3 Pin CAP, 8085				L
226	Capacitor	C15, C16, C63	FP 0805 CAP 085	CNP	
TAKENETECKIST	Mount Capacitor, 100 of 10V -00s 110	¢17	10-017-100	CMR.2000.42204.4	
	Fantalum Surface Mount Capacitor, 100 uF, 26 V, -55 to 125 degC, 2-Pin Molded, Bolid, Tape and Reel				
		CH, CM, CH, CM, CM, CM, CM, CM,			
330 uF	CAP ALLEM CREE 20% SIZEV THRESHOLE SIZEXWATMETRY (BCS	CN CDC CD CDC CDC CDC CDC CDC CDC CDC CDC CDC	EP-LYWHROS-MFG	OMP-05274-000000-1	
		C35, C36, C37, C38, C39, C40, C41, C42			
200,00,000	Cap Film-altuf 100V PET 10% (21.5 x 22 x 36.5mm) Radial	C64	Casachor AC 68 of	CAP_AC_HILE	
	3i.Smn) kadisi (7.Smn 125C kuk				
100µi 1014	Capacitor Capacitor	08,C2 09	P DESCRIPTION	39	
tuf	Capacitor	CS1, CS3, CS6, CS7, CS9, Cs1, CS9, C90, C92, C91, C96, C99	FP_0805_CAP_085	CMP	
tré sitré	Spacinor Spacinor	045 049	P 0805 CAP 085 P 0805 CAP 085	CAP CAP	
236	Capacitor	C79, C77, C74, G81,	CP MRS CAP MS	CAR CAR	
Connector	āpis connector	CON1	FP_COMNQ_TAP_364	Connector_2pin	
Burk_570N-1A		CONV1, CONV2	Buck_STEW-SA2H-ADI	Buck_STDN-3A	
	SWITCHMODE(TM)	D1, D2, D3, D4, D5	1965 ADM 3 1965		
MERCANTEG	Data Control (Mg Power Rectifier, 3- Fin DPAK, Po-Eno. Espo and Reel Chiptilib, Green, 2.2- if, -815 KidogC, 2- Fin SMD, KoHG, Tapo and Bust	01,02,00,04,06	ny	OMP-105E-001KO-1	
HSMS-C190	Chip LED; Green, 2.2 V; -83 to 85 degC; 3-	051, 052, 055, 054, 057	KIAG HSMIS-CHO V	00000-1,1,	
REAL CING	Pin SMD, RolfG, Tapo and Rout	067	KEAG-HEESE-CTVQ_V	USD_6_CMP-1766 00000-1	
RED HEMS-C190	and Revil SED SNI-Color Red, S2 WW, 20 mA, -40 to 85 degC, 2-Pin SMD,	063, 064, 068, 069	KING HIMS CHO V	RED-CHP-2000-04427	
				1	
· <u> </u>	LITTISERUSE 157 5760 5524 Automotive Fuse, Fork Lith Truck, 157 5760 Service, St.A.		1	Same State on array	
Susse	Rutomotive Fusa, Fork Lift Truck, IST S700Series, St A.	FI	1	201.5621 201.5621	1
	East Actions 46V Chip Ferrito Boad, Selfs, 2265-97 100A6U, 255, 0-063		-		—
RAME COSTINID	060, 2200 P 100MH, 255, 0.040	691	FP BLMHB Q 15 HQ 5- PC A	CMP-oxide-cookle-3	1
USB41		IC1	NF P 050 # 1 M	1994	
	Comp top Tvs.Stode Surface Mount 9:50 Visc USB 9-Type, 5-		duplicated	Themas.	-
USR_MIN	Mini (252 B-Type, S- Fin SMD, RoHS, Tapo and Roell	21	FCF 10033526- N32126F_V	250_MIN_CMP-W46 00001-3	1
	remaio PCR		 		
418009231125	Female PCB Connector with New Screw WR-DSUR, 8:08 tom, Angled, Rylins	D D	V18009031121	OMP-1502-00300-1	1
	nm Angled, *pins				
4001421121	He Vertical Pin Header WR-PHD, Histh 2.56 mm, Dual Bow, 16 pins	13, 14	w1301621121	OMP-1502-01087-1	
	low tapins		-		
	PC Terminal Block, Plath 6-25 mm, 1 x 2 Position, Height 21.5 mm, Tail Leeght 5-1 mm, RoHS, Bulk	Si, M, JI, M, L, Ama, GND, L, Ama, GND, L, Fune, GND, L, Fune, JN, L, Hoper, GND, L, Hoper, FWR	Samuel Provi	Saminal Care nor	
1710955	Position, Height 21.5 mm, Tall Length 5.1	(Fue SND, I Fue In.	Enminal-PHOS- 1716HSS_V	Terminal-CMP-2000- 0GNP-1	
	nm, RoHS, Bulk	Unput_DND; Unput_PWR			
LMFG	Jumper Wite	P1, P2	FP_CONNQ_TUSKS_20 diMI	MAPER	
	DV Engger Skriay Madule For Arduino And Raupberry PLDV Engger Skriay Module For Arduino And				
BELKY SIED-GENDC SE. C	And Raupberry PLDV Trigger Relay Module	к	FP_CONNO_SMM_90	c c	1
	Raspherry Pi				
EUROAA	Inductor Flower Minneaund Cluli 20% 1000/2 Femilie 2.44 Elmühm DCR	E1	Sekera, 80079	Industr_8009410	
	DOS 10000 Fembe D.A. ElmOhm DCR Automotive T.R		K1673-M - duplicate	UNIO00	L
Call	SOUR SERVER INDUSTOR	ia ia	Tekero, Sal, FERRIT	Coll, Toketcs	
Header B	Header, 9-Pin Male Header, Pitch	P2, P3, P4, P5	eccu	Header R	
cataline o	Male Header, Pitch 2.56 mm, 1 x 6 Fooltion, Height	P6, P7	7700 cesero c se	Charles Communication of	
	1603 mm, Tall Longth 156 mm 65 to 106		incomment.	CONTROL COMPT	
	SigC, Bulk Del Vertical Pin				
41300011121	Header MR-PHD, Header MR-PHD, Histh 2.54 mm, Single Bow Rains	09,09	v1300811121	OMP-1500-01076-1	
Output Connector	apin connector	Pro	FP_COMNQ_TAP_254	Connector Join	
Connector	āpin connector	PIS	FP_COWNQ_TAP_264	Connector_Spin	
	F-Channel SPMOS Small-Signal-				
SEPACE .	Small Signal- Transistor, 46V VDS, 2HAID, 45 to 150 Segt, PG 507223 (50	Q1	NE PG S0T203_SC 73_M	OMP-1099-00021-1	
	72), Roel, Green				
PSMNSS-130PS	INCO STANDARD BOOK BY MONEY CONTRACT IN TOO ON	02, 03, 04, 05, 06, 07	FP-10-22042-MFG	NMOS-2	
9C5488811G	Ampérier Transistor, NEW Sillone, Julie TO.	CR CR	0850, TO 40, 0.70.		
acsesser.rg	NPN Silicon, 3-Pin TO- KI, Pb-free, Tape and Bool	GR CO	085CT0-923-29 11_AM_BL	OMP-1049-01423-1	
nor was	Ampérior Transistor, NPN Silicon, 3-Pin TO	00.000.004	085CTD-92-3-29-	CHARL SERVICE A	
	KI, Pb-free, Tape and local	09, 010, 011	DNSC-TD-92-3-29- IT_AM_BL		
47K	Residor	81, 82, 83, 84, 85, 86, 87, 810, 811, 812, 861	FP_0805_RES	ess	
_	t	98, 961, 998, 990 991, 996, 999, 9100,		_	
sc.	Residor	891, 898, 899, 8100, 8101, 8100	FP_0805_865	865	
100	ensidor Residor Residor	813 814 825 840	P 085 85	85	
_		815, 816, 817, 818, 819, 820, 811 811	, jesojii		
	l	821, R34, R34, R37,	l		1
100				ess	1
	liesidor	RDB, RDW, RDB, RD1, RD2, RDB, RD4, RD5, RD6, RD7, Re1, Re2	FP_0805_RES		
	Residor	ROR, RON, ROO, ROT, ROD, ROD, ROS, ROS, ROS, ROT, RET, RED, RED, ROS, ROS, RVO, RED, ROD, ROS, RVO,	FP_0805_RCS		
1300	Besidor Besidor	203 205, 509 2014 205, 509 2014 205, 509 205 201 202, 509 205 201 202 201 203 203 203 203 203 203 203 203 203 203	P-985,851	865	
139K 230K	Residor Residor Residor Residor	RED RET RES RTS.	P 085, 855 P 085, 855 P 085, 855 P 085, 855	85 85	
120X 220X 20X 20X	Recidor Secidor Secidor Secidor Secidor Secidor	208 804 805 805 203 803 804 805 203 803 804 805 204 805 805 805 204 805 805 204 205 207 207 207 207 207 207 207 207	F 2865, 855	60 60 60 60	
000 000 000 000 000 100	Residor Residor Residor Residor Residor Residor	RED RET RES RTS.	F 2865, 855	55 55 65 65 65 65	
1200 2200 2200 2200 2200 2200 2200 2200	Bedisor Bedisor Bedisor Bedisor Bedisor Bedisor Bedisor Bedisor	RED RET RES RTS.	F 2865, 855	55 55 55 55 55 55 55 55 55 55 55 55 55	
128 228 228 228 228 228 228 228 238 248 248 248 248 248 248 248 248 248 24	Recision	RED RET RES RTS.	F 2865, 855	65 65 65 65 65 65 65 65 65 65 65 65 65 6	
00x 00x 00x 00x 10x 12x 12x 12x 14x 14x 14x	Resistor Besistor	RED RET RES RTS.	F 2865, 855	82 82 82 83 83 83 83 83 83 83 83 83 83 83 83 83	
USE 220X 20X 20X 20X 20X 20X 20X 20X 20X 20	Resistor Mesistor Besistor	RED RET RES RTS.	F 2865, 855	85 85 85 85 85 85 85 85 85 85 85 85 85 8	
100x 200x 200x 200x 300x 300x 310x 310x 310x 310x 310x 3	Resissor	RED RET RES RTS.	F 2865, 855	85 85 85 85 85 85 85 85 85 85 85 85 85 8	
100x 200x 200x 200x 300x 310x 310x 310x 310x 310x 310x 3	Resistor Section Se	RED RET RES RTS.	F 2865, 855	855 855 855 855 855 855 855 855 855 855	
102	Recident Secondary	200	77 (300), 855 77	65 65 65 65 65 65 65 65 65 65 65 65 65 6	
100 X	Berdoor Ber	RED RET RES RTS.	F 2865, 855	605 605 605 605 605 605 605 605 605 605	
1998	Pin SMD, RoHS, Tapo and Roel	200	77 (300), 855 77	965 965 965 965 965 965 965 965 965 965	
100 K 200 K 500 K	Pin SMD, RoHS, Tapo and Roel	200	77 (300), 855 77	965 965 965 965 966 966 966 965 965 965	
1998 1998 1998 1998 1998 1998 1998 1998	Pin SMD, RoHS, Tapo and Roel	200	P 2005, 555 P 2005 655	965 965 965 965 965 965 965 965 965 965	
1998	Pin SMD, RoHS, Tapo and Roel	200	P 2005, 555 P 2005 655	963 965 965 965 965 965 965 965 965 965 965	
1000 1000 1000 1000 1000 1000 1000 100	Pin SMD, RoHS, Tapo and Roel	200	P 2005, 555 P 2005 655	205 555 555 555 555 555 555 555 555 555	
	Pin SMD, RoHS, Tapo and Roel	(20) (20) (20) (20) (20) (20) (20) (20)	F 2005, 1615 F 200		
DATE OF THE PROPERTY OF THE PR	Pin SMD, Rof-G, Tape and Seel Piccolo Microcontroller, High Efficiency 32-Bit OFU, WCM, WCM-Paths, SH SPID, 11V, -6tho VSC dept, 100-Pin LCFP/PIJ, Green SMISS, no SD/W) SMISSEAMALDO SMISSEAMALDO SMISSEAMALDO	200	F 2005, 1615 F 200	653 655 655 655 655 655 655 655 655 655	
	Pin SMD, Rof-G, Tape and Seel Piccolo Microcontroller, High Efficiency 32-Bit OFU, WCM, WCM-Paths, SH SPID, 11V, -6tho VSC dept, 100-Pin LCFP/PIJ, Green SMISS, no SD/W) SMISSEAMALDO SMISSEAMALDO SMISSEAMALDO	(2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	F 2005, 1615 F 200		
MCP4909-E/TO	For SAD (Saled, Tape and Save) Forcide Microcontroller, High Microcontroller, High Microcontroller, High Microcontroller, High Microcontroller, 10 May 1914 Microcontroller, 10 Micro Microcontroller, 10 Micro Microcontroller, 10 Microcontroller, 10 Micro Microcontroller, 10 Microcontrol	(20) (20) (20) (20) (20) (20) (20) (20)	T 5005, 655 T 500	OMP-0190-00001-3	
MCP486-E/TO	For SAD (Saled, Tape and Save) Forcide Microcontroller, High Microcontroller, High Microcontroller, High Microcontroller, High Microcontroller, 10 May 1914 Microcontroller, 10 Micro Microcontroller, 10 Micro Microcontroller, 10 Microcontroller, 10 Micro Microcontroller, 10 Microcontrol	200 mt 100 mt 10	P 2005, 855 P 2005	OMP-0160-00001-3 OMP-0167-00009-3	
MCP4700-E/TO MCP4001RT 4/OT	For SAD (Saled, Tape and Save) Forcide Microcontroller, High Microcontroller, High Microcontroller, High Microcontroller, High Microcontroller, 10 May 1914 Microcontroller, 10 Micro Microcontroller, 10 Micro Microcontroller, 10 Microcontroller, 10 Micro Microcontroller, 10 Microcontrol	(2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	P 1005, 455 P 2005, 555 P 2005	CMP-016-00001-2 CMP-0167-00004-2 UM224M	
MCP486-E/TO	For SAD (Saled, Tape and Save) Forcide Microcontroller, High Microcontroller, High Microcontroller, High Microcontroller, High Microcontroller, 10 May 1914 Microcontroller, 10 Micro Microcontroller, 10 Micro Microcontroller, 10 Microcontroller, 10 Micro Microcontroller, 10 Microcontrol	200 mt 100 mt 10	P 2005, 855 P 2005	OMP-0160-00001-3 OMP-0167-00009-3	
MCP450-G/TO MCP4609RT-4/GT IMEG46A	For SAD (Saled, Tape and Save) Forcide Microcontroller, High Microcontroller, High Microcontroller, High Microcontroller, High Microcontroller, 10 May 1914 Microcontroller, 10 Micro Microcontroller, 10 Micro Microcontroller, 10 Microcontroller, 10 Micro Microcontroller, 10 Microcontrol	000 may 200 ma	P 1005, 853 F 2005, 953 F 200	CMP-016-00001-2 CMP-0167-00004-2 UM224M	
MCP4700-E/TO MCP4001RT 4/OT	Fin SMD, Raid, Tape and Sout Months and Sout Months and Sout Months and Sout Months and South an	000 colo 200	P 1005, 455 P 2005, 555 P 2005	CMP-0180-00001-2 CMP-0180-00004-2 CMP-0180-00001-2	
MCPHIOD G/TD MCPHIOD G/TD MCPHIOD G/TD MCPHIOD G/TD MCPHIOD G/TD MCPHIOD G/TD	Fin SMD, Raid, Tape and Sout Months and Sout Months and Sout Months and Sout Months and South an	200 - 100 -	P (2005, 505) F (200	0MF-0160-00001-3 0MF-0167-00004-3 0M62-6M 0MF-1310-00081-2 0MF-1010-00004-1	
MCP450-G/TO MCP4609RT-4/GT IMEG46A	Par state, lack Tup- ard faunt Parcelos Maccanet militar, right Military Sain Office 131, Hostingham, Sain Office 131, Hostingham, Sain Office 131, Hostingham, Sain 131, Hostin	000 colo 200	P 1005, 853 F 2005, 953 F 200	CMP-0180-00001-2 CMP-0180-00004-2 UMS2MM CMP-1310-00081-2	
MCPHID LTD MCPHIDS T-OT MCPHIDS T-OT MCHIDSON	Per state, lack Tape and family a	000 100 100 100 100 100 100 100 100 100	77 286 300 7 286 301 7 386 301 7 386	CMP 4190-00001-2 CMP 4190-00000-2 CMP 4190-00000-3 CMP 4190-00000-1 CMP 4190-00000-1	
MCPHIOD G/TD MCPHIOD G/TD MCPHIOD G/TD MCPHIOD G/TD MCPHIOD G/TD MCPHIOD G/TD	For SSAC (SAC) Type out from Accessor Service of the Accessor Service of the SSAC (SAC) SERVICE OF SSAC (SAC)	200 - 100 -	P (2005, 505) F (200	0MF-0160-00001-3 0MF-0167-00004-3 0M62-6M 0MF-1310-00081-2 0MF-1010-00004-1	
MACHINO 4/10 MCHADRIT I/OT MACHINO 6/10 M	No stability Look Tupe of the control from Account from A	200 - 200 -	2 200 (1) 1 2 200	CMP 4799-00001-2 CMP 4799-00001-2 CMP 4107-00049-2 CMP 4109-00091-2 CMP 4109-00004-1 CMP 4109-00004-1 TIDS CMP 200-00004-1	
MCPHID LTD MCPHIDS T-OT MCPHIDS T-OT MCHIDSON	For SIAD, Each Tape and family an	200 - 200 -	Final St.	CARP 4799-00001-3 CARP 4799-00004-2 CARP 4799-00004-3 CARP 4799-000004-1 CARP 4799-00004-1 CARP 4799-0004-1 CARP 4799	
MACHINO 4/10 MCHADRIT I/OT MACHINO 6/10 M	No stability Look Tupe of the control from Account from A	200 - 200 -	2 200 (1) 1 2 200	CMP 4799-00001-2 CMP 4799-00001-2 CMP 4107-00049-2 CMP 4109-00091-2 CMP 4109-00004-1 CMP 4109-00004-1 TIDS CMP 200-00004-1	