Agile Software	1	Customer Orderable Product 80-001263-90 [630d (Set)]		Т	
		Castonial Oraclabic Froduction of Page 50 (Cost)			
Production				+	_
Rev	1	Effective from			-
Bom Level	Item Number	Find Num Description	Ref Des	Mfr. Name	Mfr. Part Number
1	MI-001897-00	1 ERP No.: 68849.918 - 630d Set	Ref Dels	Mir. Name	Mil. Part Number
	MI-001899-00 MI-001893-00	2 JDE Part No.: A0000-68849918 - EU version - 630d Set 3 JDE Part No.: A1763-0000-10-55 - NA version - 630d Set			
1	MI-001895-00	4 UPC Code: 7 75668 80871 7 - 630d Set		-	+
1	LB-80-001263-90	5 Label Printing 630d (Set)			10.001110.00
1	40-001149-00 80-001252-90	10 Carton box unprinted 610d / 620d / 630d (Sets) 40 630d Handset bagged		Local vendor	40-001149-00
2	MI-001896-00	1 ERP No.: 68981.901 - 630d Handset			
	MI-001898-00 MI-001892-00	2 JDE Part No.: A0000-68981901 - EU version - 630d Handset 3 JDE Part No.: D0080-0012-52-80 - NA version - 630d Handset		+	+
2	MI-001894-00	4 UPC Code: 7 75668 80875 5 - 630d Handset			
	LB-80-001252-90 63-001385-90	5 Label Printing 630d (Handset) 10 Assy 630d		+	-
3	MI-63-001385-81	0 Manufacturing Instructions Assy 630d		1	
	60-001212-00 CS-60-001210-00	10 PCBA 630d		+	
4	FC-001251-00	0 Firmware 610d 620d 630d			
4	MD-60-001210-90 MI-60-001212-00	0 Pick&Place data M@CX M1, M2, M3 0 PCBA Assembly drawing 630d		+	+
4	TS-001078-00	0 Testspecification 610d 620d 630d			-
	30-001188-00 CP-30-001188-00	10 PCB 610d 620d 630d			
5	DF-30-001188-00	0 PCB Control pictures MigrCX M1, M2, M3 0 PCB Design files 610d 620d 630d		-	+
5	MD-30-001188-00	0 PCB Manufacturing data M@CX M1, M2, M3			
5	OD-30-001188-00 21-001430-80	15 Spring contact M3		+	+
5	DF-21-001430-80	0 Spring contact M3			
4	PS-21-001430-80 33-001736-00	0 Spring contact M3 16 Tape/Film 630d		+	+
4	33-001630-01	20 DECT ANTENNA Handset 610d 620d 630d	ANT	Memtech	33-001630-80
5	DF-33-001630-00 PS-33-001630-00	10 Design Files DECT ANTENNA Handset 610d 620d 630d 20 Specification DECT ANTENNA Handset 610d 620d 630d		+	+
4	33-001686-00	30 Bluetooth shielding Handset 620d 630d	1600		
	DF-33-001686-00 PS-33-001686-00	10 Design Files Bluetooth shielding Handset 620d 630d		+	+
4	33-001649-00	40 RF shielding Pro 67 04513361 H003895	1800, 1801	Go-China Services Ltd.	4513361
				KECHENDA ELECTRONIC CO. LTD Wisdom Metalworks	MKE00K050100
5	PS-33-001649-00	0 RF shielding Pro 67 04513361 H003895			A4513361
	21-001420-00	45 Battery Connector 3 pol 2, 5A 15V DC Mating cycles 5000 04517160, H00208-900	X131, X132	Lumberg Connect GmbH	8801 A12 R65
4	21-001406-00 21-001419-00	50 Connection Device Foil Connector 33-Pin 04515013 H00373-833 55 Micro SD CARD Connector 8 Pol 04517110, H00368-808	X200 X201	Molex Interconnect GmbH Molex Interconnect GmbH	054393-3382 501736-0800
				YAMAICHI	PJS008T-0000-0
	21-001418-00 21-001411-00	60 Conn USB MINI-B 04517111, H00372-805 65 Connector (2-PIN) SMD 04514773 H00372-802	X231	Molex Interconnect GmbH AAC Electronics GmbH	67503-2020 TRM 20 3001 002 401
				ELCO Europe LTD / AVX Limited	248005002100867+
4	21-001417-00 06-001032-00	70 Connection Device Headset Connector 2.5mm 04513351, H00372-803 100 Microphone 6mm Dia -38dBV/Pa +/-2dB 04517013 H00282-017	X401 B360	SMK Electronics Engineering Solutions and Sourcing GmbH	LGK2009-0201F EMH6027P-38PET
			D300	gen-ax GmbH	GEN-6027CF382P-01
	33-001740-00 02-001997-00	102 Microphone underlay 110 Cap Cer 0402 X5R 1uF 10% 6V3	C101, C105, C170, C401, C916	Murata	GRM155R60J105KE19#
				TDK	C1005X5R0J105K
4	02-000113-01	120 Cap Cer 0402 COG 10pF 5% 50V 04508548, H00280-808	C102, C104, C205, C304, C321, C322, C341, C343, C355, C358, C601, C810, C811, C812, C813, C831, C840, C853, C872, C874, C877, C879, C901, C914, C923 C103, C309, C350	Murata AVX	GRM1555C1H100JZ01#
*	02-000266-00	130 Cap Cer 0603 X5R 2u2F 10% 6V3	C 103, C309, C300	EPCOS AG (formerly Siemens)	06036D225KAT#A B37631K7225K060
				Murata Murata	GRM188R60J225KE01#
				TDK	GRM188R60J225KE19# C1608X5R0J225K#
4	02-001465-00	140 Cap Cer 0402 C0G 100pF 5% 50V	C106, C107, C342, C694	AVX	04025A101JAT#A
				Johanson Dielectrics Inc Kernet	500R07N101JV## C0402C101J5GAC
				Panasonic	ECJ0#C1H101J
	1			Samsung TDK	CL05C101JB5NNN# C1005C0G1H101J#
4	02-001994-00	150 Cap Cer 0603 X5R 4u7F 10% 6.3V	C108	Murata	GRM188R60J475KE19#
	02-001988-00	160 Cap Cer 0402 X5R 100nF 10% 10V	C109, C111, C112, C113, C114, C115, C116, C118, C120, C132, C134, C136, C171, C201, C202, C203, C204, C206, C207, C208, C209, C216, C366, C400, C402, C431, C608, C871	Taiyo Yuden Inc Murata	JMK107BJ475KA-T GRM155R61A104KA01#
4	02-001988-00	170 Cap Cer 0805 X5R 100F 10% 10V 170 Cap Cer 0805 X5R 10uF 20% 16V 04516982, H00280-801	C10, C11, C13, C13, C14, C15, C16, C16, C16, C12, C132, C134, C136, C171, C201, C202, C203, C204, C206, C207, C209, C219, C360, C400, C402, C402	Kemet	C0805 C 106K 4 PAC
<u> </u>				Kemet Murata	C0805 C 106M 4 PAC GRM21 B R6 1C 106K E15#
				Taiyo Yuden Inc	EMK212 BJ 106M G-T
4	02-001726-00	180 Cap Cer 0402 X7R 1n0F 10% 50V	C135, C215, C440, C442, C619, C692, C693, C876	AVX	04025C102KAT#A
				Johanson Dielectrics Inc Kemet	500R07W102KV## C0402C102K5RAC
				Panasonic	ECJ0#B1H102K
-	1			Samsung TDK	CL05B102KB5NNN# C1005X7R1H102K#
4	02-002052-00	190 Cap Cer 1206 X5R 47UF +/-20% 6.3V	C137	AVX	12066D476MAT#A
-				Murata Taiyo Yuden Inc	GRM31CR60J476ME19# JMK316BJ476ML-T
4	02-001991-00	200 Cap Cer 0402 X5R 220nF 20% 6.3V	C138, C140, C356, C854	Murata	GRM155R60J224 KE01#
				Taiyo Yuden Inc Taiyo Yuden Inc	JMK105BJ224KV-F JMK105BJ224MV-F
4	02-001992-00	210 Cap Cer 0402 X5R 68nF 10% 10V	C151, C152, C155	Murata	GRM155R61A683KA01#
				Taiyo Yuden Inc	LMK105BJ683KV-F
	02-002015-00 02-001705-00	220 Cap Cer 0402 COG 2p7F ±0.25pF 50V 04508541, H00280-808 230 Cap Cer 0402 X7R 10nF 10% 16V	C153, C154 C210, C301, C610, C612, C873, C903, C922	Murata AVX	GRM1555C1H2R7CZ01# 0402YC103KAT#A
				Johanson Dielectrics Inc	160R07W103KV##
-	1			Kemet Panasonic	C0402C103K4RAC ECJ0#B1C103K
				Samsung	CL05B103KO5NNN#
4	02-000032-00	240 Cap Cer 0603 X7R 100nF 10% 16V	C211, C212, C360	AVX EPCOS AG (formerly Siemens)	0603YC104KAT#A B37931K9104K0##
				Johanson Dielectrics Inc	160R14W104KV##
				Kemet Murata	C0603C104K4RAC GRM188R71C104KA01
	1			Murata Panasonic	GRM188R71C104KA01 ECJ1#B1C104K

		Samsung Electro Mechanics TDK	CL10B104KO8NNN# C1608X7R1C104K#
		TOK Vitramon Inc (Vishay)	VJ0603Y104KXJM#
		Yageo	CC0603KRX7R7#B104
2-000407-01 2-001415-00	250 Cap Cer 0402 COG 22pF +/-5% 50V	C213, C214 Murata C200,	GRM1555C1H220JZ01# C0603C684K8PAC
2-001415-00	260 Cap Cer 0603 X5R 680nF 10% 10V 270 Cap Cer 0402 X7R 47nF 10% 10V 04508565, H00280-808	C302, C303 Kemet C332, C357, C621 Murata	GRM15 5 R7 1A473K A01
2-002002-00	280 Cap Cer 0805 X5R 10uF 20% 6V3	C340	08056D106KAT#A
		Куосега	CM21X5R106K06A#
		Murata Murata	GRM21BR60J106KE19# GRM21BR60J106ME19#
		musia Tajisa Tudin Inc	JMK212BJ106MG-T
2-002022-00	290 Cap Cer 0603 X5R 1uF 10% 16V 04514837, H00280-800	C345	GRM18 8 R6 1C 105K A9
		Taiyo Yuden Inc	EMK107 BJ 105K A-T
-000408-00	300 Cap Cer 0402 C0G 47pF 5% 50V	C362, C362, C372 AVX. Johanson Delectrics Inc.	04025A470JAT#A 500R07N470JV##
		Johanson Dielectrics inc Kemet	C0402C470J5GAC
		Panasonic	ECJ0#C1H470J
		Samsung	CL05C470JB5NNN#
0.000070.00	040 D O 0005 VED 4 5 400 OFFV	TDK C403 AVX	C1005C0G1H470J#
2-000276-00	310 Cap Cer 0805 X5R 1uF 10% 25V	C403 AVX Kemet Electronics	08053D105KAT#A C0805C105K3PAC7800
		Samsung Electron Samsung Telectron	CL21 A105 KAFNNN#
2-001709-01	320 Cap Cer 0402 X7R 22nF +/-10% 16V 04509832, H00280-808	C430 Murata	GRM155R71C223KA01#
2-002016-00	330 Cap Cer 0402 COG 3p3F ±0.25pF 50V 04508542, H00280-808	C800, C800, C802 Murata	GRM1555C1H3R3CZ01#
2-001447-01 2-002003-00	340 Cap Cer 0402 COG 15pF 5% 50V 04508549 H00280-808 350 Cap Cer 0402 COG 8p2F ±0.5pF 50V	C602, C609, C620 C604, C605, C614, C615 Murata	GRM1555C1H150JZ01# GRM1555C1H8R2 Z01#
2-002003-00	360 Cap Cer 0402 COG 8p2F ±0.5pF 30V 360 Cap Cer 0402 X5R 2u2F 20% 4V 04514463, H00280-808	C611. C613 Murata	GRM1555C1H6R2 201#
		Taiyo Yuden Inc	AMK105 BJ 225 MV-F
2-002013-00	370 Cap Cer 0402 COG 1p2F ±0.25pF 50V 04508537, H00280-808	C801, C880, C881, C882, C883 Murata	GRM1555C1H1R2CZ01#
2-000408-01	380 Cap Cer 0402 C0G 47pF 5% 50V	C803. C814. C815	GRM1555C1H470JZ01#
2-002020-00 2-002014-00	390 Cap Cer 0402 COG 3pF ±0.25pF 50V 04510084, H00280-808 400 Cap Cer 0402 COG 1p8F ±0.25pF 50V 04508539, H00280-808	C820, C821, C830, C833, C834, C835, C838, C839, C841, C842, C851, C852, C870, C875, C878, C900, C913, C924 Murata Murata	GRM1555C1H3R0CZ01# GRM1555C1H1R8C Z01#
2-002014-00 2-002018-00	400 Cap Cer 0402 COG 1p8r ±0.25pr 50V 04508539, H00280-808 410 Cap Cer 0402 COG 6p8F ±0.5pF 50V 04508546. H00280-808	L9825, U825 Murata Murata C825	GRM1555C1H1R8C Z018 GRM1555C1H6R8DZ01
-001452-00	415 Cap Cer 0402 CGG 37pF 5% 50V	C832 AVX	04025A270JAT#A
	·	Johanson Dielectrics Inc	500R07N270JV##
		Kemet	C0402C270J5GAC
		Pansonic TDK	ECJ0#C1H270J C1005C0G1H270J#
4508562	420 CAP CHIP 0402 X7R	C836 EPCOS AG (formerly Siemens)	B37921K0472K060
		Murata (Murata	GRM15 5 R7 1E 472K A0
2-001702-00	430 Cap Cer 0402 X7R 5n6F 10% 16V	C850 Johanson Dielectrics Inc	160R07W562KV##
2,000315,01		Kemet	C0402C562K4RAC
!-000315-01 !-001998-00	440 Cap Cer 0603 C0G 680pF 5% 50V	C880 Murata C881 Murata	GRM1885C1H681JA01# GRM3195C1H103JA01#
2-002023-00	450 Cap Cer 1206 COG 10nF 5% 25V 460 Cap Cer 0402 X7R 680pF 10% 50V 04513940, H00280-808	CG01 Murata (G902	GRM15 5 R7 1H 681K A0
2-001427-01	470 Cap Cer 0402 C0G 2p2F ±0.25pF 50V	C912 Murata	GRM1555C1H2R2CZ01#
2-002072-00	480 Cap Cer 0402 COG 0.5pF +/-0.1pF 50V	C915 Murata	GRM1555C1HR50BZ01#
2-001721-01	490 Cap Cer 0402 X7R 390pF 10% 50V 04512004, H280-808	C920, C921 Murata	GRM155R71H391KA01#
1-001381-00 9-001059-00	500 IC DECT Baseband Processor 04512898, H00232-517 510 IC Flash 32Mbit 2Mx16 3V 70ns 04517014, H00232-817	D100	SC14428F NF128VV NO S29PL032J 70BFI12#
1-000224-00	510 IC FIBST 32MDIT 2MX16 3V 70RS 04517014, H00232-817 520 IC 7SZ08, TINYLOGIC UHS AND GATE SC70-5 PACKAGE	0200 Spansion 0201 Fairchild Semiconductor	NC7SZ08P5X NL
1-001380-00	530 IC GATE DUAL INVERTING 04512074, H00232-921	D202 Fairchild Semiconductor	NC7WZ04 P6X NL
		NXP	74LVC2G04 GW
		ON Semiconductor	NL27WZ04 DF T2G
9-001076-00	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Texas Instruments Fidels	SN74LVC2G04 DCK#
9-001076-00	540 IC Memory SRAM 16Mbit 1Mx16 3V 70ns FBGA	ID210 Frideix	FMP1617CA0-G70E EMP1617CA0-H70E
9-001065-00	550 IC Flash Serial 16Mbit 2.5V MLF8	D220 Atmel Corp	AT45DB161D-MU-2.5
1-001408-00	560 IC USB-Interface 04517131, H00232-809	D230 NXP	ISP1183BS
1-001406-00	570 IC Dual 2Line to 4Line Decoder TSSOP 16 04505435, H00232-923	D240 NXP	74LVC139PW
1-000105-00	580 IC BUFFER TRISTATE	Texas Instruments	SN74LVC139APW
I-000105-00 I-001416-00	580 IC BUFFER TRISTATE 590 IC 8 D-Flipflop 74LVC273A 04507987 H00232-922	10241 Fairchild Semiconductor 10250 10270 10	NC7SZ125P5X_NL 74LVC273APGG
1-001410-00	380 IC 6 B-1 IIpilap / NEVOZYSK 04307807 1100232-822	DESIGN INT	74LVC273PW
1-000054-00	600 IC INVERTER 5V TOLERANT I/O	D301 Texas Instruments	SN74LVC1G04DCKRE4
-001390-00	610 IC Bilateral Switch DUAL 04517020, H00232-924	D320 NXP	
			74LVC2G66 DP
		Texas Instruments	SN74LVC2G66 DCTR
	620 IC Single Chip Bluetooth System V2.0 04517190, H00232-805	D600 Cambridge Sificon Radio(CSR)	SN74LVC2G66 DCTR BC417143B-IQN-E4
1-001409-00 9-001060-00 4-001065-00	630 IC Flash 8Mbit x8/16 3V 70ns 04516601, H00232-817	D600 Carrbidge Silicon Radio(CSR) D601 Spansion	SN74LVC2G66 DCTR BC417143B-IQN-E4 S29AL008D70BFI02#
	620 IC Single Chip Bluetooth System V2.0 04517190, H00232-805 630 IC Flash 8Mbit x8/16 3V 70ns 04516901, H00232-817 640 Crystal 10.368 MHz 10ppm 15pF 04511083, H00362-807	D600 Cambridge Sificon Radio(CSR)	SN74LVC2G66 DCTR BC417143B-IQN-E4 S29AL008D70BFI02# CS) SMD0603/4 10.368MHz
9-001060-00 I-001065-00	630 IC Flash 8Mbit x8/16 3V 70ns 04516601, H00232-817	D600 Cambridge Silicon Radio(CSR) 0601 Spansion G100 T.JEt[TANSHAN JINGYUAN ELECTRON Tatien Electronics Abracon Corporation	SN74LVC2G66 DCTR BC417143B-IQN-E4 S29AL008D70BFI02# CS) SMD0603/4 10.368MHz XREBAI-F-10.368000-80 ASFL1-6.000MHz-EC-T
9-001060-00	630 IC Flash 8Mbix x8/16 3V 70ns 04516601, H00232-817 640 Crystal 10.368 MHz 10ppm 15pF 04511083, H00362-807	0600 Cambridge Silicon Radio(CSR) 0601 Spansion G100 T.JE(TANGSHAM JINGYUAN ELECTRON Talien Electronics Abracon Corporation J.JE(TANGSHAM JINGYUAN ELECTRON T.JE(TANGSHAM JINGYUAN ELECTRON	SN74LVC2G66 DCTR BC417143B-IQN-E4 S29AL008D70BF102# CS) SMD0603/4 10.368MHz XREBAI-F-10.368000-80 ASFL1-6.000MHz-EC-T CS) SXO3-05032-EM-6.000M
9-001060-00 4-001065-00 4-001068-00	630 [C Flash 8Mbit x8/16 3V 70ns 04516801, H00232-817 640 Cystall 10.388 MHz 70ppm 15pF 04511083, H00362-807 650 Oscillator Crystal 3.3V 6.000MHz SMD 04517200 H00362-856	0600 Cambridge Silicon Radio(CSR) D601 Spansion 0100 TJE(TANGSHAN JINGYUAN ELECTRON Tallen Electronics Abracon Corporation JLE(TANGSHAN JINGYUAN ELECTRON TJE(TANGSHAN JINGYUAN ELECTRON Tallen Electronics Tallen Electronics	SN74LVC2G66 DCTR BC417143B-ION-E4 S29AL008D70BFI02# SMD0603/4 10.3680MHz XREBAI-F-10.368000-80 ASFL1-6.000MHz-EC-T S SXO3-05032-EM-6.000M OVETGCJANF-6.000M
9-001060-00 4-001065-00	630 IC Flash 8Mbix x8/16 3V 70ns 04516601, H00232-817 640 Crystal 10.368 MHz 10ppm 15pF 04511083, H00362-807	De00 Cambridge Silicon Radio(CSR)	SN74LVC2G66 DCTR BC417143B-IQN-E4 S29AL008D70BF102# CS) SMD060344 10.368MHz XREBAIF-10.368000-8C ASFL1-6.000MHz-EC-T CS) SXO3-05032-EM-6.0000 OVETGCJANF-6.0000M TSX-3225 26.000MHz
9-001060-00 4-001065-00 4-001068-00 4-001066-00 3-001117-00	630 [C Flash 8Mbit x8/16 3V 70ns 04516801, H00232-817 640 Cystall 10.388 MHz 70ppm 15pF 04511083, H00362-807 650 Oscillator Crystal 3.3V 6.000MHz SMD 04517200 H00362-856	D600 Cambridge Silicon Radio(CSR)	SN74LVC2G66 DCTR BC417143B-IQN-E4 S29AL008D70BFI02# SS MD0603/4 10.3880M-tz XREBAIF-10.368000-8 ASFL1-6.000MHz-E-C-T SS XO3-05032-EM-6.0000 TSX-3225 26.000MHz XXBBBCPANF-26.0000 TD4TGCANF-6.00000 DP3TGCANF-6.0000 DP3TGCANF-6.0000 DP3TGCANF-6.0000 DP3TGCANF-6.0000 DP3TGCANF-6.00000
9-001060-00 4-001065-00 4-001068-00 4-001066-00 3-001117-00 4-001013-00	630 [C Flash 8Mbit x8/16 3V 70ns 04516801, H00232-817 640 Coystal 10.388 MHz 109pm 156F 04511083, H0032-807 650 Oscillator Crystal 3.3V 6.000MHz SMD 04517200 H00362-856 660 Crystal 26.000 MHz 10ppm 9pF 04517050, H00362-817 680 Coil Chip Common Mode Choke 1206 2 x120 Chm@100MHz 100mA 04514900 H00384-902 680 Ferrite Bead 6903 10000Hz	Depoil Cambridge Silicon Radio(CSR)	SN74LVC2G66 DCTR BC417183-ION-E4 S29AL008D70BFI02# S29AL008D70BFI02# S29AL008D70BFI02# S29AL008D70BFI02# S29AL008D70BFI02# S29AL008D70BFI02# S29AL008D70BFI02# S29AL008DFI02# S29AL008DFI0
9-001060-00 4-001065-00 4-001068-00 4-001066-00 3-001117-00 4-001013-00 3-001111-00	630 [C Flash 8Mbit x8f16 3V 70ns 04516801, H00232-817 640 Crystal 10.386 Mbt 10pm 15pF 04511083, H00328-807 650 Obscillator Crystal 3.3V 6.000Mhtz SMD 04517200 H00362-856 650 Obscillator Crystal 3.3V 6.000Mhtz SMD 04517200 H00362-856 650 Crystal 26.000 Mhtz 10ppm 9pF 04517050, H00362-817 680 Cail Chip Common Mode Choke 1206 2 x120 Chim § 100Mhtz 100mA 04514900 H00384-902 690 Ferrite Bead 0603 01000chm 700 Coll wired 0808 222H 20% 04514741, H00384-901	De00 Cambridge Silicon Radio(CSR)	SN74LVC2G66 DCTR BC417143B-ION-E4 S29AL008D70BF102# S29AL008D70BF102# SXEBAI-F-10_388000-8t ASFL1-6.0000MHz-EC-T SXC9-95932-EM-6.0000 OVETGCJANF-6.0000 TSX-3225-26.000MHz XXBBBCPANF-26.0000 DLP31SN121ML2# BLM18AG102SN1# LBC2012 T 220M
9-001060-00 4-001065-00 4-001068-00 4-001066-00 3-001117-00 4-00103-00 3-001111-00 3-001111-00	630 [C Flash 8Mbit x8/16 3V 70ns 04516801, H00232-817 640 Cystal 10.386 Mbt 10pm 15pF 04511083, H00328-907 650 Oscillator Crystal 3.3V 6,000MHz SMD 04517200 H00362-856 650 Crystal 28.000 MHz 10ppm 9pF 04517050, H00362-817 660 Crystal 28.000 MHz 10ppm 9pF 04517050, H00362-817 680 Coil Chip Common Mode Choke 1206 2 x120 Chm@100MHz 100mA 04514900 H00384-902 690 Ferrite Bead 6053 10000chm 700 Coil wired 6085 22bH 20% 04514714, H00384-905 710 Coil Ohip 0402 22bH 20% 04516114, H00384-905	Decol Cambridge Silicon Radio(CSR)	SN74LVC2G66 DCTR BC4171438-ION-E4 SPAL008B70BF102# SND000341 0.388MHz KREBAI-F-10.38800-8 ASF1-16.000MHz-EC-1 S) SX03-05032-EM-6.0000 TSX-3225 26.000MHz XXBBCFANF-26.0000 DLP13SN121ML2# BLM18AG102SN1# LBC2012 T 220M LOP15MN22NG02#
9-001080-00 4-001065-00 4-001068-00 4-001066-00 3-001117-00 4-001013-00 3-001111-00 3-001112-00 3-001100-00	630 [C Flash 8Mbit x8f16 3V 70ns 04516801, 1400232-817 640 Crystal 10.386 Mbrt 10pm 15pF 04511083, 040032-807 650 Oscillator Crystal 3.3V 6.000MHz SMD 04517200 H00362-856 650 Oscillator Crystal 3.3V 6.000MHz SMD 04517200 H00362-856 650 Crystal 26.000 MHz 10ppm 9pF 04517050, H00362-817 680 Coll Chip Common Mode Choke 1206 2 x120 Chm@100MHz 100mA 04514900 H00384-902 680 Farrite Bead 0003 10000hm 710 Coll whore 0808 22xH 20%, 04514741, H00384-901 710 Coll Victo 0402 32xH 5V, 04516411, H00384-905 720 Coll Chip 0402 32xH 5V, 04516411, H00384-905		SN74LVC2G66 DCTR SC4171438-ION-E4 SC241A08B-ION-E4 SC24AL008D706F1028 SC24AL008D706F1028 SNB0060344 10.368MHz KREBAIF-10.368000-8 ASFL-14.8000MHz-ECT SSS SXC3-05032-EM-6.0000 OVETGCLANF-6.0000 TSX-3222-26.000MHz XX5886CPANF-26.0000 DLP31SN171ML28 BLM18AG102SN18 BLM18AG102SN18 LBC2012 T 220M LQP31ML278C0228 LQC91SMN278C0228
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9-00108-00 4-00108-00 4-00108-00 4-00108-00 4-00108-00 3-001117-00 3-00117-00 3-00117-00 3-00117-00 3-00117-00 3-00108-00	630 IC Flash 8Mbit x8F16 3V 70ns 04516801, H00232-817 640 Crystal 1-308 Mbt-1 typen 15Fp 04511083, h00328-807 650 Oscillator Crystal 3.3V 6.000MHz SMD 04517200 H00362-856 650 Cscillator Crystal 3.3V 6.000MHz SMD 04517200 H00362-856 660 Crystal 28.000 Mht-1 Toppin 9pF 04517050, H00362-817 660 Coji Chip Common Mode Choke 1206 2 x120 Chm@100MHz 100mA 04514900 H00384-902 660 Ferrise Bead 0603 1000chm 700 Coll wreed 0605 22x1 20 V5.04514741, H00384-905 710 Coll Vine 0605 22x1 20 V5.04514741, H00384-905 720 Coil Chip 0402 33911 5% 730 Coil Chip 0402 33911 5% 740 Coil Chip 0402 33911 5% 740 Coil Chip 0402 33911 5% 750 Coil Chip 0402 5811 570 570 570 570 570 570 570 570 570 570		SNYALVC2066 DOTR SCATINAS INDREAD SCATINAS SCATI
9-001080-00 4-001086-00 4-001086-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-00110-00 3-00110-00 3-00110-00 3-00110-00 3-00110-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00	630 IC Flash 8Mbit x8f16 3V 70ns 04516801, H00232-817 640 Crystal 1.386 Mbt 1.0pm 156P 04511083, H00328-007 650 Oscillator Crystal 3.3V 6.000MHz SMD 04517200 H00382-856 650 Cscillator Crystal 3.3V 6.000MHz SMD 04517200 H00382-856 660 Crystal 26.000 MHz 10ppm 9pF 04517050, H00382-817 680 Coil Chip Common Mode Choke 1206 2 x120 Chm@100MHz 100mA 04514900 H00384-902 680 Farrite Bead 0803 1000chm 700 Coil wreed 0805 22xH 20% 04514741, H00384-901 720 Coil Chip 0402 3381 5% 04516741, H00384-905 720 Coil Chip 0402 3381 5% 0451681, H00384-905 720 Coil Chip 0402 3381 5% 0451681, H00384-905 730 Coil Chip 0402 3381 5% 0451681, H00384-905 740 Coil Chip 0402 3381 5% 0451681, H00384-905 750 Coil Chip 0402 3381 5% 0451681, H00384-905 750 Coil Chip 0402 5881 5% 0451681, H00384-905 760 Coil Chip 0402 5881 50 0451681, H00384-905 770 Coil Chip 0402 5881 50 0451681, H00384-905 770 Coil Chip 0402 5881 50 0451681, H00384-905 780 IC Voltage Regulator 2.85V 300mA 50723-5 048151012 H00232-545 800 IC Voltage Regulator 3.1V 300mA 50723-5 048151012 H00232-400 801 IC Voltage Regulator 3.1V 300mA 50723-5 04815112 H00232-400 801 IC Voltage Regulator 3.1V 300mA 50723-5 048151242 H00232-400 801 IC Color Overer Amplier 1.0 Mbr 0450598-8 800 IC DCDC Converter white LED LT34656 04514742, H00323-569 800 IC DCT Transcreer 1.0 Settle 04516870, H00323-516		SN74LVC2G6B DCTR BC417143B10NE4 SC417143B10NE4 SC417143B10NE4 SC41743B10NE4 SC41743B10
9-00108-00 4-00108-00 4-00108-00 4-00108-00 4-00108-00 3-001117-00 3-00117-00 3-00117-00 3-00117-00 3-00117-00 3-00108-00	630 IC Flash 8Mbit x8F16 3V 70ns 04516801, H00232-817 640 Crystal 1-308 Mbt-1 typen 15Fp 04511083, h00328-807 650 Oscillator Crystal 3.3V 6.000MHz SMD 04517200 H00362-856 650 Cscillator Crystal 3.3V 6.000MHz SMD 04517200 H00362-856 660 Crystal 28.000 Mht-1 Toppin 9pF 04517050, H00362-817 660 Coji Chip Common Mode Choke 1206 2 x120 Chm@100MHz 100mA 04514900 H00384-902 660 Ferrise Bead 0603 1000chm 700 Coll wreed 0605 22x1 20 V5.04514741, H00384-905 710 Coll Vine 0605 22x1 20 V5.04514741, H00384-905 720 Coil Chip 0402 33911 5% 730 Coil Chip 0402 33911 5% 740 Coil Chip 0402 33911 5% 740 Coil Chip 0402 33911 5% 750 Coil Chip 0402 5811 570 570 570 570 570 570 570 570 570 570		SN74LVC2G66 DCTR SC417143B-10NE4 SC417143B-10NE4 SC417143B-10NE4 SC417143B-10NE4 SC518B-10NE4 SC
9-001080-00 4-001086-00 4-001086-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-00110-00 3-00110-00 3-00110-00 3-00110-00 3-00110-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00	630 IC Flash 8Mbit x8f16 3V 70ns 04516801, H00232-817 640 Crystal 1.386 Mbt 1.0pm 156P 04511083, H00328-007 650 Oscillator Crystal 3.3V 6.000MHz SMD 04517200 H00382-856 650 Cscillator Crystal 3.3V 6.000MHz SMD 04517200 H00382-856 660 Crystal 26.000 MHz 10ppm 9pF 04517050, H00382-817 680 Coil Chip Common Mode Choke 1206 2 x120 Chm@100MHz 100mA 04514900 H00384-902 680 Farrite Bead 0803 1000chm 700 Coil wreed 0805 22xH 20% 04514741, H00384-901 720 Coil Chip 0402 3381 5% 04516741, H00384-905 720 Coil Chip 0402 3381 5% 0451681, H00384-905 720 Coil Chip 0402 3381 5% 0451681, H00384-905 730 Coil Chip 0402 3381 5% 0451681, H00384-905 740 Coil Chip 0402 3381 5% 0451681, H00384-905 750 Coil Chip 0402 3381 5% 0451681, H00384-905 750 Coil Chip 0402 5881 5% 0451681, H00384-905 760 Coil Chip 0402 5881 50 0451681, H00384-905 770 Coil Chip 0402 5881 50 0451681, H00384-905 770 Coil Chip 0402 5881 50 0451681, H00384-905 780 IC Voltage Regulator 2.85V 300mA 50723-5 048151012 H00232-545 800 IC Voltage Regulator 3.1V 300mA 50723-5 048151012 H00232-400 801 IC Voltage Regulator 3.1V 300mA 50723-5 04815112 H00232-400 801 IC Voltage Regulator 3.1V 300mA 50723-5 048151242 H00232-400 801 IC Color Overer Amplier 1.0 Mbr 0450598-8 800 IC DCDC Converter white LED LT34656 04514742, H00323-569 800 IC DCT Transcreer 1.0 Settle 04516870, H00323-516	Decol Cambridge Silicon Radio(CSR)	SN74LVC2G66 DCTR BC417L43B-10NE4 SC417L43B-10NE4 SC417L43B-10N
9-00108-00 4-00108-00 4-00108-00 4-00108-00 4-00108-00 3-001117-00 3-001117-00 3-001117-00 3-001110-00 3-001110-00 3-00110-00 3-00110-00 3-00108-00	630 [C Flash 8Mbit x8f16 3V 70ns 04516801, 1400232-817 640 Crystal 1-0.386 Mbrt 10pm 156P 04511683 (https://doi.org/10.0032-807 650 Oscillator Crystal 3.3V 6.000Mhrz SMD 04517200 H00362-856 650 Cscill Chip Common Mode Choke 1206 2 x120 Chm@100Mhrz 100mA 04514900 H00384-902 650 Farrite Bead 0603 01000chm 700 Coll viewd 0808 522H 20% 04514741, H00384-901 710 Coll Chip 0402 237H 21%, 04516411, H00384-905 720 Coil Chip 0402 37H 51% 730 Coil Chip 0402 37H 51% 740 Coil Chip 0402 37H 51% 750 Coil Chip 0402 57H 41% 750 Coil Chip 0402 57H 41% 750 Coil Chip 0402 57H 41% 750 Coil Chip 0402 57H 51% 750 Coil Chip 0402 75H 51% 750 Coil Chip 0402 75		SNYALVC2G66 DCTR SCATINASIONER
9-001080-00 4-001086-00 4-001086-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-001117-00 3-00110-00 3-00110-00 3-00110-00 3-00110-00 3-00110-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00 1-001180-00	630 IC Flash 8Mbit x8f16 3V 70ns 04516801, H00232-817 640 Crystal 1.386 Mbt 1.0pm 156P 04511083, H00328-007 650 Oscillator Crystal 3.3V 6.000MHz SMD 04517200 H00382-856 650 Cscillator Crystal 3.3V 6.000MHz SMD 04517200 H00382-856 660 Crystal 26.000 MHz 10ppm 9pF 04517050, H00382-817 680 Coil Chip Common Mode Choke 1206 2 x120 Chm@100MHz 100mA 04514900 H00384-902 680 Farrite Bead 0803 1000chm 700 Coil wreed 0805 22xH 20% 04514741, H00384-901 720 Coil Chip 0402 3381 5% 04516741, H00384-905 720 Coil Chip 0402 3381 5% 0451681, H00384-905 720 Coil Chip 0402 3381 5% 0451681, H00384-905 730 Coil Chip 0402 3381 5% 0451681, H00384-905 740 Coil Chip 0402 3381 5% 0451681, H00384-905 750 Coil Chip 0402 3381 5% 0451681, H00384-905 750 Coil Chip 0402 5881 5% 0451681, H00384-905 760 Coil Chip 0402 5881 50 0451681, H00384-905 770 Coil Chip 0402 5881 50 0451681, H00384-905 770 Coil Chip 0402 5881 50 0451681, H00384-905 780 IC Voltage Regulator 2.85V 300mA 50723-5 048151012 H00232-545 800 IC Voltage Regulator 3.1V 300mA 50723-5 048151012 H00232-400 801 IC Voltage Regulator 3.1V 300mA 50723-5 04815112 H00232-400 801 IC Voltage Regulator 3.1V 300mA 50723-5 048151242 H00232-400 801 IC Color Overer Amplier 1.0 Mbr 0450598-8 800 IC DCDC Converter white LED LT34656 04514742, H00323-569 800 IC DCT Transcreer 1.0 Settle 04516870, H00323-516	Decol Cambridge Silicon Radio(CSR)	SN74LVC2G66 DCTR BC417143B10NE4 SC417143B10NE4 SC417143B10NE4 SC417143B10NE4 SC41743B10NE4 SC41743B1

4 01-002074-00	000	Res 0402 22K1 1% 1/16W	R103, R130, R141, R165	Vishay Ever Ohms	CRCW04025K62F#-##E3 SCR02-2212F#
4 01-002074-00	090	Res 0402 22K1 176 1/16W	N103, N191, N105	Kamaya Electric Co Ltd	RMC1/16SK2212F##
				Vishay	CRCW040222K1F#-##E3
4 01-000170-00	900	Res 0402 10k 1% 1/16W	R104, R131, R140, R142, R151, R158, R161, R162, R163, R164, R210, R343, R410, R411, R431, R612	Ever Ohms Kamaya Electric Co Ltd	SCR02-1002F# RMC1/16SK1002F##
				Panasonic	ERJ2RKF1002
				Vishay	CRCW040210K0F#-##E3
4 01-000099-00	910	Res 0603 0R Jumper 1/10W	R106, R306, R307, R320, R321, R340, R362	Bourns KOA Speer Electronics Inc	CR0603-J/-000## RK73Z1J#-##
				Kamaya Electric Co Ltd	RMC1/16 JP##
				Panasonic	ERJ-3GEY0R00V
				Rohm Vishay	MCR03EZPJ000 CRCW06030000Z0-##E3
				Yageo	RC0603J#-#0RL
4 01-001946-00	920	Res 0402 1K00 1% 1/16W	R107, R149, R159, R351, R413, R440, R441, R691, R692	Ever Ohms Kamaya Electric Co Ltd	SCR02-1001F# RMC1/16SK1001F##
				Vishay	CRCW04021K00F#-##E3
4 01-002087-00	930	Res 0402 30K1 1% 1/16W	R128, R167	Ever Ohms	SCR02-3012F#
				Kamaya Electric Co Ltd Vishay	RMC1/16SK3012F##
4 01-002202-00	940	Res 0402 475K 1% 1/16W	R129, R138, R166	Ever Ohms	CRCW040230K1F#-##E3 SCR02-4753F#
				Kamaya Electric Co Ltd	RMC1/16SK4753F##
4 01-004737-00	950	Res 0402 62K0 1% 1/16W 04515886 H00460-808	R132	Vishay KOA	CRCW0402475KF#-##E3 RK73H 1E TTP 6202F
				Rohm	MCR01 MZP F6202
4 01-002091-00	000	Res 0402 33K2 1% 1/16W	R134, R201, R220, R341	Yageo Ever Ohms	RC0402 F R-## 62K L SCR02-3322F#
4 01-002091-00	900	Res 0402 33K2 176 1/16W	N 134, N201, N220, N341	Kamaya Electric Co Ltd	RMC1/16SK3322F##
				Vishay	CRCW040233K2F#-##E3
4 01-000453-00	970	Res 0402 0R Jumper 1/16W	R135, R155, R156, R217, R219, R221, R401, R403, R404, R460, R690, R830, R860, R930	Bourns KOA Speer Electronics Inc	CR0402-J/-000#-# RK73Z1E#-##
				Kamaya Electric Co Ltd	RMC1/16SJP##
				Vishay	CRCW04020000Z0-##E3
4 01-001954-00	980	Res 0402 1K21 1% 1/16W	R137	Ever Ohms Kamaya Electric Co Ltd	SCR02-1211F# RMC1/16SK1211F##
				Vishay	CRCW04021K21F#-##E3
4 01-002137-00	990	Res 0402 100k 1% 1/16W	R139, R145, R147, R148, R150, R168, R200, R202, R207, R208, R412, R432	Ever Ohms	SCR02-1003F#
	1			Kamaya Electric Co Ltd Vishay	RMC1/16SK1003F## CRCW0402100KF#-##E3
4 01-002106-00	1000	Res 0402 47K5 1% 1/16W	R143, R144	Ever Ohms	SCR02-4752F#
				Kamaya Electric Co Ltd	RMC1/16SK4752F## CRCW040247K5F#-##E3
4 01-002010-00	1010	Res 0402 4K75 1% 1/16W	R152, R153, R613, R657, R658, R833	Vishay Ever Ohms	SCR02-4751F#
	70.70			Kamava Electric Co Ltd	RMC1/16SK4751F##
4 01-000454-00	4000	Res 0402 22R1 1% 1/16W	R203, R204, R205, R206, R211, R212, R213, R880	Vishay Ever Ohms	CRCW04024K75F#-##E3 SCR02-22R1F#
4 01-000454-00	1020	Res 0402 22R1 176 1/16W	NZUS,	Kamaya Electric Co Ltd	RMC1/16S-22R1F##
				Panasonic	ERJ2RKF22R1
4 01-000412-00	4020	Res 0402 10R0 1% 1/16W	R209, R402, R430	Vishay Ever Ohms	CRCW040222R1F#-##E3 SCR02-10R0F#
4 01-000412-00					
			(100), (140)	Kamaya Electric Co Ltd	RMC1/16S-10R0F##
			New 1996 1996	Kamaya Electric Co Ltd Panasonic	ERJ2RKF10R0
4 01-002154-00				Kamaya Electric Co Ltd Panasonic Vishay	ERJ2RKF10R0 CRCW040210R0F#-##E3
4 01-002154-00		Res 0402 150K 1% 1/16W	R214, R215, R831	Kamaya Electric Co Ltd Panasonic Vishay Ever Ohms Kamaya Electric Co Ltd	ERJ2RKF10R0 CRCW040210R0F#-##E3 SCR02-1503F# RMC1/16SK1503F##
	1040	Res 0402 150K 1% 1/16W	R214, R215, R831	Kamaya Electric Co Ltd Panasonic Vishay Ever Ohms Kamaya Electric Co Ltd	ERJ2RKF10R0 CRCW040210R0F#-##E3 SCR02-1503F# RMC1/16SK1503F## CRCW0402150KF#-##E3
4 05-001029-00	1040		R214, R215, R831	Kamaya Electric Co Ltd Panasonic Vishay Ever Ohms	ERJ2RKF10R0 CRCW040210R0F#-##E3 SCR02-1503F# RMC1/16SK1503F## CRCW0402150KF#-##E3 SMD0805-075
	1040	Res 0402 150K 11/s 1/16W Fuse surface mount PTC SMD 0805	R214, R215, R831	Kamaya Electric Co Ltd Panasonic Vishay Ever Ohms Kamaya Electric Co Ltd Vishay ALPHA-TOP Technology Corporation Ever Ohms Kamaya Electric Co Ltd	ERJ2RKF10R0 CRCW0404210R0F#-##E3 SCR02-1503F# RMC1/16SK1503F## CRCW0402150KF#-##E3 SMD0805-075 SCR02-7681F# RMC1/16SK7881F##
4 05-001029-00 4 01-002030-00	1040 1045 1050	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W	R214, R215, R831 R299 R302, R303	Kamaya Electric Co Ltd Panasonic Vishay Ever Ohms Kamaya Electric Co Ltd Vishay ALPHA-TOP Technology Corporation Ever Ohms Kamaya Electric Co Ltd Vishay ALPHA-TOP Lottnology Corporation Ever Ohms Kamaya Electric Co Ltd	ERJ2RKF10R0 CRCW040210R0F###E3 SCR02-1503F# RMC1/16SK1503F## CRCW0402150KF#-##E3 SMD080-075 SCR02-7681F# CRCW0402150KF#-##E3
4 05-001029-00	1040 1045 1050	Res 0402 150K 11/s 1/16W Fuse surface mount PTC SMD 0805	R214, R215, R831	Kamaya Electric Co Ltd Panasoric Vishay Panasoric Vishay Ever Ohms Kamaya Electric Co Ltd Kamaya Electric Co Ltd ALPHA-TOP Technology Corporation Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms	ERJ2RKF10R0 CRCW0404210R0F#-##E3 SCR02-1503F# RMC1/16SK1503F## CRCW0402150KF#-##E3 SMD0805-075 SCR02-7681F# RMC1/16SK7881F##
4 05-001029-00 4 01-002030-00 4 01-002049-00	1040 1045 1050	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 6805 Res 0402 7866 1% 1/16W Res 0402 12K1 1% 1/16W	R214, R215, R831 R299 R302, R303	Kamaya Electric Co Ltd Phanasoric Vishay Ever Ohms Kamaya Electric Co Ltd Vishay AL PHA-1 CP Technology Corporation Ever Ohms Control	ER_I2BKF10R0 CRCW040210R0F#=##E3 SCR02-1503F# RMC1-16SK1503F## CRCW0402150KF#=##E3 SCR02-1503F# SCR02-7681F# CRCW0402150KF#=##E3 SCR02-7681F# CRCW04027K68F#=##E3 SCR02-1212F## CRCW16SK1212F## CRCW16SK1212F##
4 05-001029-00 4 01-002030-00	1040 1045 1050	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W	R214, R215, R831 R299 R302, R303	Kamaya Electric Co Ltd Panascoric Vishay Variany Very Variany Variany Variany Variany Variany ALPHA-TOZ Fechnology Corporation Ever Ohms Kamaya Electric Co Ltd Vishay Variany Variany Variany Variany Variany Variany Variany	ER, JRRF 1080 CRCMM040210R0F=##E3 SCR02-1505F# RMC116SK1503F#B CRCWM040215MFF=##E3 SMD0805-075 SCR02-7651F## CRCWM040215MFF=##E3 SCR02-7251F## CRCWM040274SK121F## CRCWM040274K1FF=##E3 SCR02-1212F# CRCWM040274K1FF=##E3
4 05-001029-00 4 01-002030-00 4 01-002049-00 4 01-001850-00	1040 1045 1050 1060	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 100R 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360	Kamaya Electric Co Ltd Planasoric Vishay Versia Versia Vishay Versia Ver	ERJERKF10R0 CRCW040210R0F#-#E3 SCR00-150SF# RRMC116SKH50SF## CRCW0402150KF#-##E3 SCR00-150SF# CRCW0402150KF#-##E3 SCR00-7681F# CRCW0402750KF#-##E3 SCR00-7681F# CRCW0402750KF#-##E3 SCR00-7681F# CRCW0402750KF#-##E3 SCR00-121SF# RRMC116SKH000F## CRCW040210KF#-##E3 SCR00-100F##
4 05-001029-00 4 01-002030-00 4 01-002049-00	1040 1045 1050 1060	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 6805 Res 0402 7866 1% 1/16W Res 0402 12K1 1% 1/16W	R214, R215, R831 R299 R302, R303	Kamaya Electric Co Ltd Planasoric Vishay Versia Versia Vishay Versia Ver	ERJERKF10R0 CRCW040210R0F#-#E3 SCR00-150SF# RRMC116SKH50SF## CRCW0402150KF#-##E3 SCR00-150SF# CRCW0402150KF#-##E3 SCR00-7681F# CRCW0402750KF#-##E3 SCR00-7681F# CRCW0402750KF#-##E3 SCR00-7681F# CRCW0402750KF#-##E3 SCR00-121SF# RRMC116SKH000F## CRCW040210KF#-##E3 SCR00-100F##
4 05-001029-00 4 01-002030-00 4 01-002030-00 4 01-002049-00 4 01-001650-00 4 01-001978-00	1040 1045 1050 1060 1070	Res 0402 150K 1%, 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K98 1%, 1/16W Res 0402 12X1 1%, 1/16W Res 0402 10R1 1%, 1/16W Res 0402 12X1 1%, 1/16W	R214, R215, R831 R299 R390, R303 R342 R360	Kamaya Electric Co Ltd Planasoric Vishay Ever Ohms Kamaya Electric Co Ltd ALPHA-TOP Technology Corporation Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms	ERJERKF10R0 CRCW040210R0F#-##E3 SCR02-1503F# RRMC116SKH1503F## CRCW0402150KF#-##E3 SRM00855-07 RRMC116SKH1503F## RRMC116SKH1503F## RRMC116SKH1503F## CRCW04021786F##E3 SCR02-1212F# RRMC116SKH23F##E3 SCR02-1212F# RRMC116SKH23F##E3 SCR02-100F## CRCW0402178KF#=##E3 SCR02-1125F# RRMC116SKH23F##E3 RRMC116SKH23F###E3 RRMC116SKH23F####################################
4 05-001029-00 4 01-002030-00 4 01-002049-00 4 01-001850-00	1040 1045 1050 1060 1070	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 100R 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360	Kamaya Electric Co Ltd Planasoric Vishay Panasoric Vishay Ever Ohms Kamaya Electric Co Ltd ALPHA-TOP Technology Corporation Ever Ohms Kamaya Electric Co Ltd Vishay Color Ohms Kamaya Electric Co Ltd Vishay Color Ohms Kamaya Electric Co Ltd Vishay Color Ohms Kamaya Electric Co Ltd Vishay Chamaya Electric Co Ltd Vishay Chamaya Electric Co Ltd Vishay Chamaya Electric Co Ltd Vishay Electric Co	ERJERKF1080 CRCMW040210R0F#=#E3 SCR00-1503F# RMC11/65KH1007F# CRCW0402150KF#=#E3 SCR00-1503F# CRCW0402150KF#=#E3 SCR00-7881F# RMC11/65KK981F## CRCW04027K68F#=##E3 SCR00-7881F# RMC11/65KK1212F## CRCW04027K1F#=#E3 SCR00-2211F# RMC11/65K1212F## CRCW04027K08F#=#E3 SCR00-2211F# RMC11/65K1212F## CRCW04021ZK1F##
4 05-001029-00 4 01-002030-00 4 01-002030-00 4 01-002049-00 4 01-001650-00 4 01-001978-00	1040 1045 1050 1060 1070	Res 0402 150K 1%, 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K98 1%, 1/16W Res 0402 12X1 1%, 1/16W Res 0402 10R1 1%, 1/16W Res 0402 12X1 1%, 1/16W	R214, R215, R831 R299 R390, R303 R342 R360	Kamaya Electric Co Ltd Planasonio Vichay Vichay Planasonio Vichay Vichay Report Color Vichay Vichay Report Color Ever Ohme Kamaya Electric Co Ltd Vichay Ever Ohme Kamaya Electric Co Ltd Vichay Vichay Ever Ohme Kamaya Electric Co Ltd	ERJERKF10R0 CRCW040210R0F#-##E3 SCR00-1503F# RRMC116SKH1503F## CRCW0402150KF#-##E3 SUN0085-079 SUN0085
4 05-001029-00 4 01-002030-00 4 01-002030-00 4 01-002049-00 4 01-001650-00 4 01-001978-00	1040 1045 1050 1060 1070 1080	Res 0402 150K 1%, 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K98 1%, 1/16W Res 0402 12X1 1%, 1/16W Res 0402 10R1 1%, 1/16W Res 0402 12X1 1%, 1/16W	R214, R215, R831 R299 R390, R303 R342 R360	Kamaya Electric Co Ltd Panascoric Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Ever	ERJERKF10R0 CRCW0040210R0F#-##E3 SCR00-1500F# RRC1160SF# RRC1160SF# RRC1160SF# RRC1160SF# SCR00-1500F# RRC1160SF# SCR00-150SF# SCR00-7681F# RRC1160SF# RRC
4 05-001028-00 4 01-002039-00 4 01-002048-00 4 01-001850-00 4 01-001978-00 4 01-003025-00	1040 1045 1050 1060 1070 1080	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7968 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R 1% 1/16W Res 0402 20R 1% 1/16W Res 0402 20R 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361	Kamaya Electric Co Ltd Panassorii Vishay Panassorii Vishay Visha	ERJERKF10R0 CRCW040210R0F#-##E3 SCR02-1503F# RMC119SKH503F## RMC119SKH503F## RMC119SKH503F## SCR02-1503F# RMC119SKH503F## RMC119SKH503F## RMC119SKH503F## RMC119SKH503F## CRCW04021SKHF## CRCW04021SKHF## CRCW04021SKHF## CRCW04021SKHF### CRCW04021SKHF#### CRCW04021SKHF#### CRCW04021SKHF#### CRCW04021SKHF#### CRCW04021SKHF#### CRCW04021SKHF#### SCR02-221B## RMC119SKH23B#### RMC119SKH23B#### SCR02-221B## RMC119SKH23B#### SCR02-278B## RMC119SKH23B#### SCR03-278B### SCR03-278B#### SCR03-278B#### SCR03-278B#### SCR03-278B#### SCR03-278B#### SCR03-278B#### SCR03-278B##### SCR03-278B######## SCR03-278B####################################
4 05-001028-00 4 01-002039-00 4 01-002048-00 4 01-001850-00 4 01-001978-00 4 01-003025-00	1040 1045 1050 1060 1070 1080 1090	Res 0402 150K 1% 1/16W Fute surface mount PTC SMD 0805 Res 0402 7K68 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 100R 1% 1/16W Res 0402 100R 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K71 1% 1/16W Res 0402 4K71 1% 1/16W	R214, R215, R831 R299 R302, R303 R360 R361 R414 R420, R421	Kamaya Electric Co Ltd Planasoric Varhay Carporation Co Ltd Varhay Carporation Co Ltd Varhay Carporation Co Ltd Varhay Carporation Co Ltd Varhay Carporation Carporation Co Ltd Varhay Carporation Car	ERJERKF10R0 CRCW0040210R0F#-##E3 SCR00-1500F# RRC1160SF# RRC1160SF# RRC1160SF# RRC1160SF# SCR00-1500F# RRC1160SF# SCR00-150SF# SCR00-7681F# RRC1160SF# RRC
4 05-001028-00 4 01-002039-00 4 01-002049-00 4 01-001850-00 4 01-001978-00 4 01-003025-00 4 01-001820-00	1040 1045 1050 1060 1070 1080 1090	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7968 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R 1% 1/16W Res 0402 20R 1% 1/16W Res 0402 20R 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361	Kamaya Electric Co Ltd Planasoric Vishay Ever Ohms Kamaya Electric Co Ltd ALPHA-TOP Technology Corporation Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms	ERJERKF10R0 CRCW040210R0F#-#8E3 SCR00-1500F# RRMC116SKH509F## CRCW0402160KF#-#8E3 SCR00-1500F# CRCW0402160KF#-#8E3 SCR00-1500F# RRMC116SKK7081F## CRCW04027K08F#-#8E3 SCR00-208F#-#8E3 SCR00-200F#-#8E3 SCR00-200F#-#8E3 SCR00-2016F#-#8E3 SCR00-2016F#-#8E3 SCR00-2016F#-#8E3 SCR00-2016F#-#8E3 SCR00-2211F# RRMC116SKH000F##- CRCW04001000F#-#8E3 SCR00-2211F# RRMC116SKH000F##- CRCW04001000F#-#8E3 SCR00-2211F# RRMC116SKH000F##-#8E3 SCR00-2211F#-#8E3 SCR00-2211F#-#8E3 SCR00-2211F#-#8E3 SCR00-2211F#-#8E3 SCR00-2211F#-#8E3 SCR00-2211F#-#8E3 SCR00-2211F#-#8E3 SCR00-24786F#-#8E3 SCR00-24786F#-#8E3 SCR00-24786F#-#8E3 SCR00-24786F#-#8E3 SCR00-24786F#-#8E3 SCR00-24786F#-#8E3 SCR00-24786F#-#8E3 SCR00-24786F#-#8E3 SCR00-4786F#-#8E3
4 05-001029-00 4 01-002039-00 4 01-002049-00 4 01-002049-00 4 01-001850-00 4 01-001978-00 4 01-001978-00 4 01-001820-00 4 01-001915-00	1040 1045 1050 1060 1070 1080 1090 1100	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 100R 1% 1/16W Res 0402 100R 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 47R5 1% 1/16W Res 0402 47R5 1% 1/16W Res 0402 47R5 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R444 R461, R810, R811, R812	Kamaya Electric Co Ltd Panasoric Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ltd Vish	ERJERKF10R0 CRCW0040210R0F#-##E3 SCR02-1505F# RRMC116SKH1505F## CRCW0040216UCF#-##E3 SMD0085-079 RMC116SKH1505F## RMC116SKH1505F## CRCW0040216UCF#-##E3 SCR02-1212F# RMC116SKH1505F## CRCW0040218K112F## CRCW0040218K112F## CRCW0040218K112F## RMC116SKH1500F## RMC116SKH1500F## RMC116SKH1500F## RMC116SKH1500F## RMC116SKH21F## CRCW0040212K1F## CRCW004021CF###E3 SCR02-2786F# RMC116SK2150F###E3 SCR02-4786F## RMC116SK2750F## CRCW004778F###E3 SCR02-4786F##
4 05-001028-00 4 01-002039-00 4 01-002049-00 4 01-001850-00 4 01-001978-00 4 01-003025-00 4 01-001820-00	1040 1045 1050 1060 1070 1080 1090 1100	Res 0402 150K 1% 1/16W Fute surface mount PTC SMD 0805 Res 0402 7K68 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 100R 1% 1/16W Res 0402 100R 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K71 1% 1/16W Res 0402 4K71 1% 1/16W	R214, R215, R831 R299 R302, R303 R360 R361 R414 R420, R421	Kamaya Electric Co Ltd Panascoric Vishay Fuer Chms Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Ever Ohms Ever Ohms Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd	ERJERKF10R0 CRCW0040210R0F#-##E3 SCR00-1500F# RRMC116SKH100F## RRMC116SKH100F## GRCW00402180KF#-##E3 SCR00-1500F# SCR00-7881F## SCR00-7881F## SCR00-7881F## CRCW00402780F## RRMC116SKH100F## CRCW00402780F## SCR00-1212F# RRMC116SKH100F## SCR00-2121F## RRMC116SKH100F## SCR00-2211F## SCR00-2211F## SCR00-2211F## SCR00-2211F## SCR00-2211F## SCR00-2211F## CRCW0040218CH1F###E3 SCR00-2211F## SCR00-221
4 05-001029-00 4 01-002039-00 4 01-002049-00 4 01-002049-00 4 01-001850-00 4 01-001978-00 4 01-001978-00 4 01-001820-00 4 01-001915-00	1040 1045 1050 1060 1070 1080 1090 1100	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 100R 1% 1/16W Res 0402 100R 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 47R5 1% 1/16W Res 0402 47R5 1% 1/16W Res 0402 47R5 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R444 R461, R810, R811, R812	Kamaya Electric Co Ltd Planasoric Vishay Fare Service Co Ltd August Service Co Ltd August Service Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Vishay Vishay Vishay Vishay	ERJERKF10R0 CRCW040210R0F#-##E3 SCR02-1503F# RMC119SKH503F## RMC119SKH503F## RMC119SKH503F## RMC119SKH503F## SCR02-1503F# RMC119SKH503F## RMC119SKH503F### RMC119SKH503F### RMC119SKH503F## RMC119SKH503F### RMC119SKH503F#### RMC119SKH503F#### RMC119SKH503F##### RMC119SKH503F#### RMC119SKH503F##### RMC119SKH503F##
4 05-001029-00 4 01-002039-00 4 01-002049-00 4 01-002049-00 4 01-001850-00 4 01-001978-00 4 01-001978-00 4 01-001820-00 4 01-001915-00	1040 1045 1050 1060 1070 1080 1090 1100	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 100R 1% 1/16W Res 0402 100R 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 47R5 1% 1/16W Res 0402 47R5 1% 1/16W Res 0402 47R5 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R444 R461, R810, R811, R812	Kamaya Electric Co Ltd Planasoric Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms KoA Wishay Walsan Technology Corporation	ERJERKF10R0 CRCW0040210R0F#-##E3 SCR00-1500F# RRC116SRH SOF## CRCW0040210R0F#-##E3 SCR00-1500F# RRC116SRH SOF## CRCW00402180KF#-##E3 SCR00-12851F# SCR00-12851F# RRC116SRH SOF## SCR00-1212F# RRC116SRH SOF## SCR00-1212F# RRC116SRH SOF##E3 SCR00-1212F# RRC116SRH SOF##E3 SCR00-1212F# RRC116SRH SOF##E3 SCR00-2121F# RRC116SRH SOF##E3 SCR00-2211F# RRC116SRH SOF##E3 SCR00-2715F# RRC116SRH SOF##E3 SCR00-4715F###E3
4 05-001029-00 4 01-002039-00 4 01-002049-00 4 01-002049-00 4 01-001850-00 4 01-001978-00 4 01-001978-00 4 01-001820-00 4 01-001915-00	1040 1045 1050 1060 1070 1080 1090 11100 1110	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 100R 1% 1/16W Res 0402 100R 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 47R5 1% 1/16W Res 0402 47R5 1% 1/16W Res 0402 47R5 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R444 R461, R810, R811, R812	Kamaya Electric Co Ltd Planasoric Varhay Carporation Co Ltd Varhay Carporation Carpo	ERJERFTORD CROWNOG210ROFF-##E3 SCR00-150SF# RRC116SF#S150SF## CRCW0040210ROFF-##E3 SCR00-150SF# CRCW0040216DFF##E3 SCR00-150SF# RRC116SKR005F## RRC116SKR001F## RRC116SKR001F## RRC116SKR01F## RRC116SKR01F## RRC116SKR000F## CRCW004021RSF##E3 SCR00-1212F# RRC116SKR000F## CRCW004021RSF##E3 SCR00-2211F# RRC116SKR000F## CRCW004021RSF###E3 SCR00-2211F# RRC116SKR000F## CRCW004021RSF###E3 SCR00-2475F# RRC116SKR000F## CRCW004021RSF###E3 SCR00-4775F# RRC116SKR000F###E3 SCR00-4775F## CRCW004027F#F###E3 SCR00-4775F## RRC116SKR75F###E CRCW004027F#F###E3 SCR00-4775F## RRC116SKR75F###E3 SCR00-4775F## RRC116SKR75F###E3 SCR00-4775F## RRC116SKR75F###E3 SCR00-4775F## RRC116SKR75F###E3 SCR00-4775F###E3 RRC116SKR75F###E3 SCR00-4775F###E3 SCR00-4775F###E3 SCR00-475F###E3
4 05-001028-00 4 01-002049-00 4 01-002049-00 4 01-001850-00 4 01-001978-00 4 01-001978-00 4 01-001820-00 4 01-001820-00 4 01-001820-00	1040 1045 1050 1060 1070 1080 1090 11100 1110	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7768 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R 1% 1/16W Res 0402 20R1 1% 1/16W Res 0402 278H 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R414 R414 R400, R421 R460, R811, R812	Kamaya Electric Co Ltd Planssorio Vichay Vichay Vichay Vichay Vichay Vichay ALPHA-TOF Technology Corporation Ever Ohms Kamaya Electric Co Ltd Vichay Vichay Vichay Vichay Ever Ohms Kamaya Electric Co Ltd Vichay Vichay Ever Ohms Kamaya Electric Co Ltd Vichay Vichay Server Ohms Kamaya Electric Co Ltd Vichay Vichay Server Ohms Kamaya Electric Co Ltd Vichay Vichay Vichay Server Ohms Kamaya Electric Co Ltd Vichay Vichay Vichay Vichay Server Ohms Kamaya Electric Co Ltd Vichay Server Ohms Kamaya Electric Co Ltd	ERJERKF10R0 CRCW0040210R0F#-site13 SCR02-1505F# RRMC116SKH1505F## CRCW0040216UCF#-site33 SM00605-079 RMC116SKH1505F## RMC116SKH1505F## RMC116SKH1505F## RMC116SKH100F#-site3 SCR02-1212F# RMC116SKH100F#-site3 SCR02-100F## RMC116SKH100F#-site3 SCR02-100F## RMC116SKH100F#-site3 SCR02-100F## RMC116SKH100F## SCR02-178F## CRCW0040F#F### SCR02-178F## RMC116SKH100F## RMC116SKH100F## RMC116SKH100F## SCR02-178F## SC
4 05-001029-00 4 01-002039-00 4 01-002049-00 4 01-001850-00 4 01-001850-00 4 01-001978-00 4 01-001978-00 4 01-001920-00 4 01-001920-00 4 01-001920-00	1040 1040 1045 1045 1045 1045 1045 1045	Res 0402 150K 1% 1/16W Fisce surface mount PTC SMD 0805 Res 0402 7K68 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 47R5 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R414 R420, R421 R460, R811, R812 R603, R923	Kamaya Electric Co Ltd Planasoric Vishay Ever Ohms Kamaya Electric Co Ltd ALPHA-TOP Technology Corporation Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms KoA Vishay Vishay Vishay Vishay Vishay Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Vishay Vishay Vishay Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Vi	ERJERFTORD CROWNOG210ROFF-##E3 SCR00-150SF# RRC116SKH509F## CRCW000210ROFF-##E3 SCR00-150SF# RRC116SKH509F## CRCW000216DKF##E3 SCR00-150SF# RRC116SKH509F## RRC116SKH509F### RRC110SKH509F### RRC110SKH509F### RRC110SKH509F### RRC110SKH509F### RRC110SKH509F###
4 05-001028-00 4 01-002049-00 4 01-002049-00 4 01-001850-00 4 01-001978-00 4 01-001978-00 4 01-001820-00 4 01-001820-00 4 01-001820-00	1040 1040 1045 1045 1045 1045 1045 1045	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7768 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R 1% 1/16W Res 0402 20R1 1% 1/16W Res 0402 278H 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R414 R414 R400, R421 R460, R811, R812	Kamaya Electric Co Ltd Planasoric Vishay Ever Ohms Kamaya Steetic Co Ltd ALPHA-TOP Technology Corporation Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Ever Ohms Kamaya Electric Co Ltd Vishay Bourns KOA Vishay V	ERJERKF10R0 CRCW040210R0F#-##E3 SCR02-1503F# RMC119SKH503F## RMC119SKH503F## RMC119SKH503F## RMC119SKH503F## SCR02-1503F# RMC119SKH503F## RKT3HE1TTO JR2 J CRCW0002JRSH57## RKT3HE1TTO JR3HF RKT3HE1TTO JR5HF RKT3H
4 05-001028-00 4 01-002049-00 4 01-002049-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001820-00 4 01-004154-00 4 01-004154-00	10400 1050 1050 1050 1050 1050 1050 1050	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R414 R420, R421 R461, R810, R811, R812 R603, R923	Kamaya Electric Co Ltd Panascoric Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Rouras Ever Ohms Kanaya Electric Co Ltd Vishay Yagao	ERJERKF10R0 CRCW0040210R0F#-##E3 SCR00-1500F# RRMC116SK1509F## CRCW00402180KF#-##E3 SCR00-1500F# RRMC116SK1509F## CRCW00402180KF#-##E3 SCR00-126SF# SCR00-126SF# RRMC116SK129F## CRCW00402180KF#-##E3 SCR00-1212F# RRMC116SK129F## CRCW00402180KF#-##E3 SCR00-2121F# RRMC116SK129F## SCR00-2121F## SCR00-2211F## SCR00-2211F## SCR00-2211F## SCR00-2211F## CRCW00402180KF#-##E3 SCR00-2211F## CRCW004022180F###B3 SCR00-27156F# RRMC116S-4786F## SCR00-4786F## SCR
4 05-001029-00 4 01-002039-00 4 01-002049-00 4 01-001850-00 4 01-001850-00 4 01-001978-00 4 01-001978-00 4 01-001920-00 4 01-001920-00 4 01-001920-00	10400 1050 1050 1050 1050 1050 1050 1050	Res 0402 150K 1% 1/16W Fisce surface mount PTC SMD 0805 Res 0402 7K68 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 47R5 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R414 R420, R421 R460, R811, R812 R603, R923	Kamaya Electric Co Ltd Planasonic Vishay Panasonic Vishay Ever Ohms Kamaya Electric Co Ltd ALPHA-TOP Technology Corporation Ever Ohms Ever Ohms Ever Ohms Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Ever Ohms Ever Ohms Ever Ohms Ever Ohms Ever Ohms Konaya Technology Corporation Vishay Ever Ohms Ever	ERJERNET-1080 CRCW040210R0F#-##E3 SCR02-1505F# RMC/1765KH505F## CRCW04021180F#-##E3 SCR02-1505F# CRCW04021180F#-##E3 SCR02-1505F# CRCW04021180F#-##E3 SCR02-1212F# CRCW0402118F#-##E3 SCR02-1212F# CRCW0402118F#-##E3 SCR02-1212F# CRCW0402118F#-##E3 SCR02-1212F# CRCW0402118F#-##E3 SCR02-1212F# CRCW040218F#-##E3 SCR02-1206F#-##E3 SCR02-1206F#-##E3 SCR02-1206F#-##E3 SCR02-1206F#-##E3 SCR02-1206F#-##E3 SCR02-1206F#-##E3 CRCW0402218F#-##E3 SCR02-1206F#-##E3 CRCW040218F#-##E3 CRCW040218F#-##E3 CRCW040218F#-##E3 CRCW040218F#-##E3 CRCW040218F#-##E3 SCR02-1506F#-##E3 SCR02-1
4 05-001028-00 4 01-002048-00 4 01-002048-00 4 01-001850-00 4 01-001850-00 4 01-001978-00 4 01-001820-00 4 01-001820-00 4 01-001820-00 4 01-001915-00 4 01-001915-00 4 01-001915-00 4 01-001915-00 4 01-001915-00	10404 1040 1040 1040 1040 1040 1040 104	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K71 1% 1/16W Res 0402 47R5 1% 1/16W Res 0402 3K1 1% 1/16W	R214, R215, R831 R239 R302, R303 R342 R360 R361 R414 R420, R421 R461, R810, R811, R812 R603, R923	Kamaya Electric Co Ltd Planasoric Vishay Fuer Ohms Ever Ohms Kamaya Electric Co Ltd Vishay Washay Electric Co Ltd Vishay Washay Electric Co Ltd Vishay Vi	ERJERFTORD CROWNOGO 1900 F# ##E3 SCR00-1900 F# ##E3 SCR00-1910 F# ##E3
4 05-001028-00 4 01-002049-00 4 01-002049-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001820-00 4 01-004154-00 4 01-004154-00	10404 1040 1040 1040 1040 1040 1040 104	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R414 R420, R421 R461, R810, R811, R812 R603, R823	Kamaya Electric Co Ltd Planasoric Vishay Fuer Ohms Ever Ohms Kamaya Electric Co Ltd Vishay Vishay Ever Ohms Kamaya Electric Co Ltd Vishay V	ERJERFTORD CROWN040210ROFF+#EES SCR00-150SF# RRMC116SKH 50SF## CRCW0402110KFF+#EES SCR00-150SF# RRMC116SKH 50SF## CRCW0402150KFF+#EES SCR00-150SF# RRMC116SKH 212F## RRMC116SKH 212F### RRMC116SKH 212F### CRCW00027SKF### CRCW00027SKF### CRCW00027SKF#### CRCW00027SKF#### CRCW00027SKF#### RRMC116SKH 50T### CRCW00027SKF#### RRMC116SKH 50T### RRMC116SKH 50T### CRCW00027SKF#### RRMC116SKH 50T### RRMC116SKH 50T#### RRMC116SKH 50T#### RRMC116SKH 50T#### RRMC116SKH 50T#### RRMC116SKH 50T##### RRMC116SKH 50T##### RRMC116SKH 50T####################################
4 05-001028-00 4 01-002048-00 4 01-002048-00 4 01-001850-00 4 01-001850-00 4 01-001978-00 4 01-001820-00 4 01-001820-00 4 01-001820-00 4 01-001915-00 4 01-001915-00 4 01-001915-00 4 01-001915-00 4 01-001915-00	10404 1040 1040 1040 1040 1040 1040 104	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K71 1% 1/16W Res 0402 47R5 1% 1/16W Res 0402 3K1 1% 1/16W	R214, R215, R831 R239 R302, R303 R342 R360 R361 R414 R420, R421 R461, R810, R811, R812 R603, R923	Kamaya Electric Co Ltd Planssorio Vishay Panssorio Vishay Vishay ALPHA-TOF Technology Corporation Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Ever Ohm	ERJERKF10R0 CRCW0040210R0F#-##E3 SCR02-1505F# RRMC116SKH1505F## CRCW00402180CF#-##E3 SCR02-1505F# RRMC116SKH1505F## CRCW00402180CF#-##E3 SMD0805-079 RRMC116SKH150F## RRMC116SKH212F## RRMC116SKH212F## CRCW0040218CF#-##E3 SCR02-1212F# RRMC116SKH212F## CRCW0040218CF#-##E3 SCR02-100F## RRMC116SKH212F## CRCW0040218CF#-##E3 SCR02-100F## RRMC116SKH212F## RRMC116SKH212F## RRMC116SKH212F###E3 SCR02-28R6F# RRMC116SKH212F###E3 SCR02-47R6F# RRMC116SKH215F###E3 SCR02-47R6F## RRMC116SKH750F## CRCW004022FR0F###E3 SCR02-47R6F## RRMC116SKH750F## CRCW004027FR0F###E3 SCR02-47R6F##E3
4 05-001028-00 4 01-002048-00 4 01-002048-00 4 01-001850-00 4 01-001850-00 4 01-001978-00 4 01-001820-00 4 01-001820-00 4 01-001820-00 4 01-001915-00 4 01-001915-00 4 01-001915-00 4 01-001915-00 4 01-001915-00	10404 1050 1050 1050 1050 1050 1050 1050	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K71 1% 1/16W Res 0402 47R5 1% 1/16W Res 0402 3K1 1% 1/16W	R214, R215, R831 R239 R302, R303 R342 R360 R361 R414 R420, R421 R461, R810, R811, R812 R603, R923	Kamaya Electric Co Ltd Panascoric Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms KoA Vishay Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Vishay Septic Co Ltd Vishay Vishay Vishay Vishay Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Vis	ERJERKF10R0 CRCW040210R0F#-##E3 SCR00-150SF# RRMC116SKH150SF## CRCW0402110R0F#-##E3 SCR00-150SF# RRMC116SKH150SF## CRCW0402180KF#-##E3 SCR00-150SF# SCR00-150SF# SCR00-150SF# RRMC116SKH12F## CRCW040217KHF#-##E3 SCR00-110SF# RRMC116SKH12F## CRCW040217KHF#-##E3 SCR00-110SF# RRMC116SKH12F## CRCW040217KHF#-##E3 SCR00-10SF# RRMC116SKH12F## CRCW040217KHF#-##E3 SCR00-27R6F# RRMC116SKH251F## CRCW0402217KHF##E3 SCR00-27R6F# RRMC116SKH251F## CRCW0402217KHF##E3 SCR00-27R6F# RRMC116SKH251F##E3 CRCW040227KHF##E3 CRCW04027KHF##E3
4 05-001028-00 4 01-002049-00 4 01-002049-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00	10404 1050 1050 1050 1050 1050 1050 1050	Res 0402 150K 1% 1/16W Fise surface mount PTC SMD 0805 Res 0402 7K68 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 47K5 1% 1/16W Res 0402 2K30 5% 1/16W Res 0402 2K30 5% 1/16W Res 0402 2K30 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R414 R420, R421 R460, R810, R811, R812 R603, R923 R870 R8870 R881, R882	Kamaya Electric Co Ltd Planasoric Vishay Feer Ohms Kamaya Shediti Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms KoA Vishay V	ERJERKF10R0 CRCW040210R0F#-##E3 SCR02-1505F# RRMC119SKH1505F## RRMC119SKH1505F## CRCW040218UKF#-##E3 SCR02-1505F# RRMC119SKH1505F## CRCW040218UKF#-##E3 SCR02-1212F# RRMC119SKH25F## CRCW040218KF#-##E3 SCR02-1212F# CRCW040218KF#-##E3 SCR02-1212F## CRCW040218KF#-##E3 SCR02-1212F## CRCW040218KF#-##E3 SCR02-1212F## CRCW040218KF#-##E3 SCR02-2106F#-##E3 SCR02-4705F## RRMC119SKH750F## CRCW040247R5F#-##E3 SCR02-4705F# RRMC119SKH750F## CRCW040247R5F## CRCW04047R5F## CRCW04047R5F## CRCW04
4 05-001028-00 4 01-002049-00 4 01-002049-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001850-00	10400 105000 10500	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K75 1% 1/16W Res 0402 47R5 1% 1/16W Res 0402 2K20 5% 1/16W Res 0402 8K3 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R414 R420, R421 R461, R810, R811, R812 R861 R870 R881, R882	Kamaya Electric Co Ltd Panascoric Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms Ever Ohms Kamaya Electric Co Ltd Vishay Ever Ohms KoA Vishay Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Vishay Septic Co Ltd Vishay Vishay Vishay Vishay Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Vis	ERJERKF10R0 CRCW040210R0F#-##E3 SCR00-150SF# RRMC116SKH150SF## CRCW0402110R0F#-##E3 SCR00-150SF# RRMC116SKH150SF## CRCW0402180KF#-##E3 SCR00-150SF# SCR00-150SF# SCR00-150SF# RRMC116SKH12F## CRCW040217KHF#-##E3 SCR00-110SF# RRMC116SKH12F## CRCW040217KHF#-##E3 SCR00-110SF# RRMC116SKH12F## CRCW040217KHF#-##E3 SCR00-10SF# RRMC116SKH12F## CRCW040217KHF#-##E3 SCR00-27R6F# RRMC116SKH251F## CRCW0402217KHF##E3 SCR00-27R6F# RRMC116SKH251F## CRCW0402217KHF##E3 SCR00-27R6F# RRMC116SKH251F##E3 CRCW040227KHF##E3 CRCW04027KHF##E3
4 05-001028-00 4 01-002049-00 4 01-001850-00	10404 1050 1050 1050 1050 1050 1050 1050	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 47R3 1% 1/16W Res 0402 87R3 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R414 R420, R421 R461, R810, R811, R812 R603, R823 R861 R870 R861, R882	Kamaya Electric Co Ltd Panasoric Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Vishay KOA Vishay Vishay KOA Vishay Vishay KOA Vishay Vi	ERJERFTORD CROWN040210R0F#-##E3 SCR00-1500F# RRMC1716SRK1509F## CRCW0040210R0F#-##E3 SCR00-1500F# RRMC1716SRK1509F## CRCW00402180F##-#FE3 SCR00-27681F## SCR00-27681F## RRCW00402780F###E3 SCR00-1212F## RRCW10402780F###E3 SCR00-1212F## RRCW105K1212F## CRCW0040218K12F###E3 SCR00-2121F## RRCW116SK120F## SCR00-2121F## RRCW116SK120F###E3 SCR00-2211F## RRCW116SK120F###E3 SCR00-2211F## RRCW116SK2021F###E3 SCR00-278F## RRCW1040218C##F###E3 SCR00-278F### RRCW105SCR0F###E3 SCR00-478F### RRCW105SCR0F###E3 SCR00-478F###E3 SCR00-478F###E3 SCR00-478F###E3 SCR00-478F###E3 SCR00-478F###E3 RRCW105SCR0F###E3 SCR00-478F###E3 RRCW105SCR0F###E3 SCR00-478F###E3 RRCW105SCR0F###E3 SCR00-478F##E3 RRCW105SCR0F###E3 SCR00-478F##E3 RRCW105SCR0F###E3 SCR00-478F##E3 RRCW105SCR0F###E3 SCR00-478F##E3 RRCW105SCR0F###E3 SCR00-478F##E3 RRCW105SCR0F##E3 SCR00-478F##E3 RCW105SCR0F##E3 RCW105SCR0F##E3 SCR00-478F##E3 RCW105SCR0F##E3 RCW105SCR0F##E3 RCW105SCR0F##E3 RCW105SCR0F##E3 RCW105SCR0F##E3 SCR00-478F##E3 RCW105SCR0F##E3 RCW105SCR0F##E3 SCR00-478F###E3 RCW105SCR0F##E3 RCW105SCR0F##E3 SCR00-478F###E3 RCW105SCR0F##E3 RCW
4 05-001028-00 4 01-002048-00 4 01-002048-00 4 01-001850-00 4 01-001850-00 4 01-001850-00 4 01-001820-00 4 01-001820-00 4 01-001820-00 4 01-001820-00 4 01-001930-00 4 01-001930-00 4 01-001830-00 4 01-001830-00 4 01-001830-00 4 01-001830-00 4 01-001830-00 4 01-001830-00 4 01-001830-00	10404 1050 1050 1050 1050 1050 1050 1050	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K75 1% 1/16W Res 0402 47R5 1% 1/16W Res 0402 2K20 5% 1/16W Res 0402 8K3 1% 1/16W	R214, R215, R831 R229 R302, R303 R342 R360 R361 R444 R420, R421 R461, R810, R811, R812 R603, R923 R861 R870 R881, R882 R920 R922	Kamaya Electric Co Ltd Panasonic Vishay Fare Chims Ever Ohms Ever	ERJERFIORD CROW0040210R0F#-##E3 SCR02-1505F# RRMC116SKH 505F## CRCW00402180F#-##E3 SCR02-1505F# RRMC116SKH 505F## CRCW00402180F#-##E3 SCR02-1212F# RRMC116SKH 212F## CRCW00402181F#-##E3 SCR02-1212F# RRMC116SKH 212F## CRCW00402181F#-##E3 SCR02-1212F# RRMC116SKH 212F## CRCW00402181F#-##E3 SCR02-212F# RRMC116SKH 212F## CRCW00402181F#-##E3 SCR02-212F# RRMC116SKH 212F## CRCW00402181F#-##E3 SCR02-218F# RRMC116SKH 212F## CRCW00402181F#-##E3 SCR02-218F# RRMC116SKH 212F## CRCW00402181F#-##E3 SCR02-218F## CRCW00402185F#-##E3 SCR02-218F## CRCW00402185F#-##E3 SCR02-418F## CRCW00402185F###E3 SCR02-418F## CRCW00402185F###E3 SCR02-418F##E3 SCR02-41
4 05-001028-00 4 01-002049-00 4 01-001850-00	104040101010101010101010101010101010101	Res 0402 150K 1% 1/16W Fuse surface mount PTC SMD 0805 Res 0402 7K88 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 12K1 1% 1/16W Res 0402 10R1 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 2K21 1% 1/16W Res 0402 47R3 1% 1/16W Res 0402 87R3 1% 1/16W	R214, R215, R831 R299 R302, R303 R342 R360 R361 R414 R420, R421 R461, R810, R811, R812 R603, R823 R861 R870 R861, R882	Kamaya Electric Co Ltd Panasoric Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Vishay Ever Ohms Kamaya Electric Co Ltd Vishay Vishay KOA Vishay Vishay KOA Vishay Vishay KOA Vishay Vi	ERJERNF10R0 CRCW004021R0F#-##E3 SCR00-1503F# RRC116SKH1505F## CRCW004021R0F#-##E3 SCR00-1503F# RRC116SKH1505F## CRCW004021R0F#-##E3 SCR00-1503F# SCR00-1503F# SCR00-1503F# SCR00-1503F# RRC116SKH212F## RRC116SKH200F## RRC116SKH200F## RRC116SKH200F## RRC116SKH200F## RRC116SKH200F## RRC116SKH200F## RRC116SKH200F## RRC116SKH201F###B3 SCR00-2478F## RRC116SKH201F###B3 SCR00-478F## RRC116SKH201F###B3 SCR00-478F## RRC116SKH201F###B3 SCR00-478F## RRC116SKH201F###B3 SCR00-478F## RRC116SKH201F###B3 SCR00-478F## RRC116SKH201F##B3 SCR00-478F## RRC116SKH201F##B3 SCR00-478F## RRC116SKH201F##B3 SCR00-478F##B4 RRC116SKH201F##B3 SCR00-478F##B4 RRC116SKH201F##B3 SCR00-478F##B43 RRC116SKH201F##B3 RRC116SKH201F##B3 RRC116SKH201F##B3 RRC216F##B3KH201F##B3 RRC216F##B3KH201F##B3KH201F##B3 RRC2046F##B3KH301F##B3KH20F##B3KH20F##B3KH20F##B3KH20F##B3KH20F##B3KH20F##B3KH20F##B3KH20F#

4 12-001093-00 4 07-001208-00		Trans Dual MOSFET N-/P-Channel SOT363 04516981, H00382-883	V134 Vishay V135 Infineon	Si1557 DH BAW101
4 07-001208-00	123	J DIODE DUBI 200V 225MA SO 1143 04501457, H00244-802	V1.5 Infineon NXP	BAV23
4 12-001088-00	1240	Trans NPN BC846BT SOT416 04509152, H00382-801	V137, V142, V430, V921 NXP	BC846BT
4 07-000003-00	1250	Diode Dual 85V 200mA SOT23	V138, V141 Fairchild Semiconductor	BAW56
			Infineon	BAW56
			NXP Philips Semiconductor	BAW56 BAW56
4 12-001090-00	1260	Trans PNP BC808-25W SOT323 04504146, H00382-811	V140, V143, V411, V920 Infined	BC807-25W
			Infineon	BC808-25W
			NXP	BC807-25W
4 07-001224-00	1270	Diode ESD Protection Array 5V SOT23-6L 04517134, H00250-883	V230 STMicroelectronics	USBLC6-2SC6
4 07-001209-00	1280	Diode BAS16W UR= 75V / IF=250mA SOT323 04506114, H00244-806	V410 Infineon NXP	BAS16W BAS16W
			NAP PAN JIT Int'l Inc	BAS16W
4 12-001089-00	1290	Trans NPN 120V 1A 500mW SOT23, FMMT494	V412 Zetex Inc	FMMT494
4 07-001214-00	1300	Diode LED SMD Yellow/Green 0603 04516610, H00244-858	V420 Everlight Electronics Company, Ltd	EL-19-217/G7C-BK2L2VY/3T
			Lite-On	LTST-C192 KGKT
4 07 004040 00	404	D. L. I. T. D. OMD. D. L. OOOO. O. 4540554, LLOOO 44 050	Para Light Electronics Co, Ltd	L-C192 KGCT
4 07-001213-00	1310	Diode LED SMD Red 0603 04516551, H00244-858	V421 Levelight Electronics Company, Ltd Levelight Electronics Company, Ltd Levelight Electronics Company (Ltd Levelight Electronics Company) (Ltd Levelight Electronics Compan	EL-19-217/R6C-P1Q2/3T LTST-C192 KRKT
			Para Light Electronics Co, Ltd	L-C192 KRCT
4 07-001215-00	1320	Diode Array 4 Diodes HN1D03FU SOT363 04505918, H00244-891	V462 Toshiba	HN1D03 FU
4 07-001201-00	1330	Diode SOD 323 Single Line TVS lpp 15A 04513533 H00250-882	V463 Protek	PSD12-LF
			Semtech Corp	SD12.T#T
4 07-001211-00	1340	Diode Silicon PIN SOT323 04512121, H00244-844	V810 Infineon 2500 Soshin Electric	BAR64-05W DBF81F106-CSR-T
4 14-001018-00 3 33-001676-00	1330	Filter Balance 2.441 GHz Bluetooth 04517032, H00384-910 PT Screw 1.6 x 6 (with Torx)	Z200 SOSIII CIECIIC	DBF81F106-CSR-1
3 31-001463-80	30	Front Cover M3 71055001 T07430		
4 DF-31-001463-80	0	Front Cover M3 71055001 T07430		
4 PS-31-001463-80		Front Cover M3 71055001 T07430		
3 31-001464-80 4 DF-31-001464-80	40	Rear Cover M3 71055101 T07430		
4 PS-31-001464-80		Rear Cover M3 71055101 T07430 Rear Cover M3 71055101 T07430		-
3 31-001465-80		Battery Cover Small M3 71055201 T07430		
4 DF-31-001465-80		Battery Cover Small M3 71055201 T07430		
4 PS-31-001465-80	(Battery Cover Small M3 71055201 T07430		
3 31-001467-80	60	LCD Lens M3 71055401 T07430		
4 DF-31-001467-80 4 MD-31-001467-80		LCD Lens M3 71055401 T07430 LCD Lens M3 71055401 T07430		-
4 PS-31-001467-80	1	LCD Lens M3 71055401 107430 LCD Lens M3 71055401 T07430		<u> </u>
3 33-001643-80	70	Adhesive Tape Lens M3 71056801 T07430		
4 DF-33-001643-80	(Adhesive Tape Lens M3 71056801 T07430		
4 PS-33-001643-80		Adhesive Tape Lens M3 71056801 T07430		
3 06-001033-00		Receiver on Tray 38 R 13mm Dia / SPL: 110 +/-2dB at 1kHz 04517060, H00282-009	Engineering Solutions and Sourcing GmbH	SD1335WC08P
ATL - Active 3 33-001738-00	Preferred	Yes Hydrophobic Receiver Felt Handset 630d	Balkhausen Division of Brady GmbH	PS3300163780
4 PS-33-001738-00	10	Specification Hydrophobic Receiver Felt Handset 630d	Balanadsen Division of Brady Smort	P33300163760
3 06-001030-00	100	Loudspeaker 4 R 32mm Dia Spring Contacts 04517011 H00282-035	Engineering Solutions and Sourcing GmbH	YDL32S-2
			Engineering Solutions and Sourcing GmbH	YDR3204-1WS
			gen-ax GmbH	GEN/SM-324S-1W
3 33-001737-00 4 PS-33-001737-00	110	Hydrophobic Speaker Felt Handset 630d	Balkhausen Division of Brady GmbH	PS3300163580
3 31-001468-80	120	Specification Hydrophobic Speaker Felt Handset 630d Light Guide M3 71055501 T07430		
4 DF-31-001468-80	120	Light Guide M3 71055501 T07430		
4 PS-31-001468-80	0	Light Guide M3 71055501 T07430		
3 08-001025-01	130	LCD Display (TFT) M2/M3 DECT	WINTEK	WD-F1722X8-6FLWb V02
3 33-001629-80		LCD Foam M1 71052501 T07430		
4 DF-33-001629-80 4 PS-33-001629-80		LCD Foam M1 71052501 T07430 LCD Foam M1 71052501 T07430		
3 31-001458-80		Display Holder M2 71053801 T07430		
4 DF-31-001458-80	(Display Holder M2 71053801 T07430		
4 PS-31-001458-80	(Display Holder M2 71053801 T07430		
3 33-001677-80	160	Cover USB Slot M3		
4 DF-33-001677-80 4 PS-33-001677-80		O Cover USB Slot M3 Cover USB Slot M3		
3 33-001678-80		Cover Headset Slot M3		
4 DF-33-001678-80		Cover Headset Slot M3		
4 PS-33-001678-80	0	Cover Headset Slot M3		
3 21-001421-80	180	Charger contact M3		1
4 DF-21-001421-80 4 PS-21-001421-80		Charger contact M3 Charger contact M3		+
3 31-001459-80	201	Dogo Plate M2 71053901 T07430		<u> </u>
4 DF-31-001459-80	-00	Logo Plate M2 71053901 T07430		
4 MD-31-001459-80	(Logo Plate M2 71053901 T07430		
4 PS-31-001459-80	(Logo Plate M2 71053901 T07430		
		Keypad Module 630d		+
3 63-001411-80		Mechanical Assembly drawing Keypad Module 630d Mechanical data Keypad Module 630d		<u> </u>
3 63-001411-80 4 PS-63-001411-80 4 DF-63-001411-80		A COLUMN TO THE PART OF THE PA	1	
4 PS-63-001411-80	2	Artwork for lettering Keypad Module 630d		
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80	2	Artwork for lettering Keypad Module 630d Keypad Module 630d		
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81	10	Keypad Module 630d PCBA Keypad 630d		
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82	10 20	Neypad Module 630d) PCBA Keypad 630d) Circuit schematic Keypad 610d 620d 630d		
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82 5 MD-60-001232-81	10 20 0	Keypad Module 630d PCBA Keypad 630d Circuit schematic Keypad 610d 620d 630d Pick&Place data Keypad 630d		
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82	10 20 0	Keypad Module 630d PICBA Keypad 630d Circuit schematic Keypad 610d 620d 630d PickAPlace data Keypad 630d PICBA Assembly drawing Keypad 630d		
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82 5 MD-60-001232-81 5 30-001203-81 6 CP-30-001203-81	20 0 0 0 0	Keypad Module 630d		
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82 5 MD-60-001232-81 5 MI-60-001233-81 6 CP-30-001203-81 6 DF-30-001203-81	10 20 ()	Keypad Module 630d PGPA Keypad 640d Circuit schematic Keypad 610d 620d 630d PickAPlace data Keypad 630d PGBA Assembly drawing Keypad 630d PGBA Assembly drawing Keypad 630d PGBA GEATE ASSEMBLY ASSEMBLY CONTROL PGBA GEATE ASSEMB		
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82 5 MD-60-001232-81 5 30-001203-81 6 CP-30-001203-81 6 DF-30-001203-81 6 MD-30-001203-81	10 20 0 0 10 10	Keypad Module 630d		
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82 5 MD-60-001232-81 5 MI-60-001232-81 5 00-001233-81 6 DF-30-001203-81 6 DF-30-001203-81 6 MD-30-001203-81 6 (DD-30-001203-81	10 20 0 0 10 10 0 0	Keypad Module 630d - ICPA Keypad 630d - ICPA Keypad 630d - ICPA Keypad 630d - ICPA KEYPAD 630d - ICPA 640d	CMD C931 C933	06/35C*102KΔT#Δ
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82 5 MD-60-001232-81 5 30-001203-81 6 CP-30-001203-81 6 DF-30-001203-81 6 MD-30-001203-81	10 20 0 0 10 10 0 0	Keypad Module 630d	C500, C520, C523 AVX EPCOS AG (formet/v Sienens)	06035C102KAT#A B37931K5102K0##
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82 5 MD-60-001232-81 5 MI-60-001232-81 5 00-001233-81 6 DF-30-001203-81 6 DF-30-001203-81 6 MD-30-001203-81 6 (DD-30-001203-81	10 20 0 0 10 10 0 0	Keypad Module 630d - ICRA Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA KE	EPCOS AG (formety Stemens) Johanson Dielectrics Inc	B37931K5102K0## 500R14W102KV##
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82 5 MD-60-001232-81 5 MI-60-001232-81 5 00-001233-81 6 DF-30-001203-81 6 DF-30-001203-81 6 MD-30-001203-81 6 (DD-30-001203-81	10 20 0 0 10 10 0 0	Keypad Module 630d - ICRA Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA KE	EPCOS AG (formetry Siemens) Johanson Dielectrics Inc Kenet Electronics	B37931K5102K0## 500R14W102KV## C0603C102K5RAC
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82 5 MD-60-001232-81 5 MI-60-001232-81 5 00-001233-81 6 DF-30-001203-81 6 DF-30-001203-81 6 MD-30-001203-81 6 (DD-30-001203-81	10 20 0 0 10 10 0 0	Keypad Module 630d - ICRA Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA KE	EPCOS AG (formerly Siemens) Johanson Dielectrics Inc Kennet Electronics Murata	B37931K5102K0## 500R14W102KV## C0603C102K5RAC GRM188R71H102KA01#
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82 5 MD-60-001232-81 5 MI-60-001232-81 5 00-001233-81 6 DF-30-001203-81 6 DF-30-001203-81 6 MD-30-001203-81 6 (DD-30-001203-81	10 20 0 0 10 10 0 0	Keypad Module 630d - ICRA Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA KE	EPCOS AG (formerly Siemens) Johanson (Disecticis Inc Kennet Electronics Murata Panasonic	B37931K5102K0## 500R14W102KV## C0603C102K5RAC GRM188R71H102KA01# ECJ1#B1H102K
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82 5 MD-60-001232-81 5 MI-60-001232-81 5 00-001233-81 6 DF-30-001203-81 6 DF-30-001203-81 6 MD-30-001203-81 6 (DD-30-001203-81	10 20 0 0 10 10 0 0	Keypad Module 630d - ICRA Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA KE	EPCOS AG (formerly Siemens) Johanson Dieletricis Inc Kenet Electronics Murata Panasonic Sansung Electro Mechanics	B37931K5102K0## 500R14W102KV## C0603C102K5RAC GRM188R71H102KA01# ECJ1#B1H102K CL10B102KB8NNN#
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82 5 MD-60-001232-81 5 MI-60-001232-81 5 00-001233-81 6 DF-30-001203-81 6 DF-30-001203-81 6 MD-30-001203-81 6 (DD-30-001203-81	10 20 0 0 10 10 0 0	Keypad Module 630d - ICRA Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA KE	EPCOS AG (formerly Siemens) Johanson (Disecticis Inc Kennet Electronics Murata Panasonic	B37931K5102K0## 500R14W102KV## C0603C102K5RAC GRM188R71H102KA01# ECJ1#B1H102K CL10B102KBNINN# 0603L0500102KX#
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 33-001639-80 4 60-001232-81 5 CS-60-001220-82 5 MD-60-001232-81 5 MI-60-001232-81 5 00-001233-81 6 DF-30-001203-81 6 DF-30-001203-81 6 MD-30-001203-81 6 (DD-30-001203-81	10 (((((((((((((((((((Keypad Module 630d - ICRA Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA Assembly drawing Keypad 630d - ICRA KE	EPCOS AG (formerly Siemens) Johanson Dielectrics Inc Kenter Electronics	B37931K5102K0## 500R14W102KV## C06903C102K5RAC GRM188R71H102KA01# ECJ1#81H102K CL10B102KB8NNN# 0603L0500102KX# C1608X7R1H102K# GRM18 8 R6 1C 105K A93#
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 MD-63-001411-80 4 80-001232-81 5 0S-60-001232-81 5 0S-60-001232-81 5 0S-60-001232-81 5 0S-60-001232-81 6 (CP-30-001203-81 8 (DF-30-001203-81 8 (DF-30-001203-81) 8 (DF-30-001203-81 8 (DF-30-001203-81) 8 (DF-30-001203-	100 C C C C C C C C C C C C C C C C C C	Keypad Module 630d	EPCOS A6 (formerly Siemens) Johanson Dieletrics Inc Kenet Electronics	B37931K5102K0## 500R14W102K78# 500R14W102K78# C0603G102K5RAC GRM188R71H102KA01# ECJ1#8H102K CL 108102KB8NNN# 0603L0500102KX# C1608X7R1H102K# GRM18 8 R6 1C 105K A93# EMK107 B 1 105K AT
4 PS-63-001411-80 4 DF-63-001411-80 4 MD-63-001411-80 4 MD-63-001411-80 4 MD-63-001411-80 5 CS-60-001232-81 5 MD-60-001232-81 5 MD-60-001232-81 5 30-001203-81 6 DF-30-001203-81 6 DF-30-001203-81 6 DF-30-001203-81 6 DF-30-001203-81 6 DF-30-001203-81 6 DF-30-001203-81	100 C C C C C C C C C C C C C C C C C C	Keypad Module 630d FICBA Keypad 630d FICBA Keypad 630d FICBA Keypad 630d FICBA Float 64 Keypad 630d FICBA Float 64 Keypad 630d FICBA Assembly drawing Keypad 630d FICBA GARD 64 Keypad 630d FICB 64 Keypad 630d FICB 64 Keypad 64 Keypad 63 FICB 64 Keypad 64 Keypad 64 FICB 64 Keypad 64 Keypad 64 FICB 64 Keypad 64 Keypad 64 FICB 64 Keypad 64 Keypad 65 FICB 64 Keypad 65	EPCOS AG (formerly Siemens) Johanson Dielectrics Inc Kenter Electronics	B37931K5102K0## 500R14W102KV## C06903C102K5RAC GRM188R71H102KA01# ECJ1#83H102K CL10B102KB8NNN# 0603L0500102KX# C1608X7R1H102K# GRM18 8 R6 1C 105K A93#

-	11-001384-00	80	IC Keypad Controller 04516973, H00232-803 IC Voltage Regulator +2.70V SOT25 04517000, H00232-545	D500 National Semicond N500 Torex Semiconduct		NOPB
5	01-000463-00	100	Res 0603 22k1 1% 1/10W	N500 Torex Semiconduct R514, R515 Ever Ohms	or Ltd. XC6209F272M#N SCR03-2212F#	
				KOA Speer Electro	nics Inc RK73H1J-#-##-22	2212F
				Kamaya Electric Co	Ltd RMC1/16K2212F	F##
				Panasonic Rohm	ERJ3EKF2212 MCR03#FW2212	2
				Vishay	CRCW060322K1	
	01-000052-00	110	Res 0603 68k1 1% 1/10W	Yageo F521 F241	RC0603F#-##22F SCR03-6812F#	
3	01-000032-00	110	Nes 0003 00K1 1/6 1/10VV	KOZ Speer Electro	nics Inc RK73H1J-#-##-68	5812F
				Kamaya Electric Co	Ltd RMC1/16K6812F	F##
				Panasonia Robin	ERJ3EKF6812 MCR03#FW6812	2
				Romin Vishay	CRCW060368K1	
5	01-000430-00	120	Res 0603 3k32 1% 1/10W	R531 Ever Öhms	SCR03-3321F#	
				Kamaya Electric Co Vishay	Ltd RMC1/16K3321F CRCW06033K32	
5	01-004743-00	130	Res 0603 1k 1% 1/10W	R532 Ever Ohms	CR0603F1KP##	2F#-##E3
				Yageo	RC0603F#-##1KI	(L
5	01-004146-00	140	Res 0402 1R00 5% 1/16W	R550, R551, R552, R553, R554, R555 Ever Ohms	CR0402J1RQ10 CRCW04021R00	
5	12-001080-00	150	Trans NPN 45Vceo 50Vcbo 100mA Ic SOT23	Vishay Visio Infineon	BC847C	UJ#-##E3
				NXP	BC847C	
5	07-001208-00	160	Diode Dual 200V 225mA SOT143 04501457, H00244-802	V511 Infinen NXP	BAW101 BAV23	
5	12-001099-00	170	Trans NPN BC818-40 SOT23 4502062 H00382-801	V530 Central Semicondu		FREE
				Infineon	BC818K-40	
5	07-001227-00	180	LED SMD White 0603 0.3mm Height	V550, V551, V552, V553, V554, V555 Everlight Electronical Control Con	s Company, Ltd EL-19-218/T1D-A onductors GMBH LW Q38G-Q1S2-	
5	21-001425-00	190	Battery Connector 3 pol 2, 5A 15V DC Mating cycles 5000 04517172, H00208-900	Osram Opto Senio	EmbH 8801 A07 R65	. OHOL-1
3	33-001739-00	220	Flat Washer			
	PS-33-001739-00 06-001029-00	240	Specification Flat Washer Motor 3V DC Vibrating 04511102 H00456-039	list one Machiner	& Electronics Co., Ltd. OTL-6SH1-A1-1 ((3\/)
3	31-001514-80	250	Keypadholder M3	JinLong wacninery	G E	(04)
4	DF-31-001514-80	0	Keypadholder M3			
	PS-31-001514-80 33-001696-80	260	Keypadholder M3			
	DF-33-001696-80	200	Special lens head screw short Special lens head screw short			
	PS-33-001696-80	0	Special lens head screw short			
3	33-001702-80	270	Wafer for battery cover M@CX M3			
4	DF-33-001702-80 PS-33-001702-80	0	Wafer for battery cover M@CX M3 Wafer for battery cover M@CX M3			
3	33-001703-00	280	PT Screw 1, 6 x 4 (with Torx)			
	31-001475-80 DF-31-001475-80	20	Belt Clip strong M3 71056301 T07430			
	PS-31-001475-80	0	Belt Clip strong M3 71056301 T07430 Belt Clip strong M3 71056301 T07430			
2	23-001059-00	30	Power Source Device Accu Pack st	DK Industrial HK Li		
2	41-001218-00 40-001146-00	40	Quick User Guide 610d / 620d / 630d (DE GB FR)	Local vendor	41-001218-00	
2	40-001145-00	60	Carton box unprinted M@CX M1, M2, M3 PE-Bag 90 *260 * 0.03 mm/Transparent without lock M@CX M1, M2, M3 04504247,	Local vendor	40-001145-00	
2	42-001333-00	70	Label unprinted 31, 8 x 20, 6	Local vendor	42-001333-00	
	PS-42-001333-00	0	Specification Label unprinted 31, 8 x 20, 6			
	42-001461-00 PS-42-001461-00		Label unprinted 30 x 100 Specification Label unprinted 30 x 100			
2	42-001565-00	90	Label unprinted 90 x 90			
3	PS-42-001565-00	0	Specification Label unprinted 90 x 90			
2	80-001253-00 MI-001715-00	50	610d / 620d / 630d (Charger) ERP No.:68980010 - 610d / 620d / 630d (Charger) bagged			
2	MI-001742-00	0	JDE Part No.:D0080-0012-53-80 - NA version - 610d / 620d / 630d (Charger)			
	MI-001817-00	0	JDE Part No.:A0000-68980010 - EU version - 610d / 620d / 630d (Charger)			
	MI-001873-00 LB-80-001253-00	1	UPC Code: 7 75668 80872 4 - 610d / 620d / 630d (Charger) Label-Printing 610d / 620d / 630d (Charger)			
2	63-001386-00	10	Assy 610d / 620d / 630d (Charger)			
3	MI-001885-00	0	ERP No.:68988013 - 610d / 620d / 630d (Charger)			
3	MI-63-001386-00 31-001462-00	20	Assembly - Charger 610d 620d 630d Cover Charger 610d 620d 630d			
4	DF-31-001462-00	10	Design Files Cover Charger 610d 620d 630d			
	PS-31-001462-00					
	24 004 477 00	20	Specification Cover Charger 610d 620d 630d			
	31-001477-00 DF-31-001477-00	20 30	Specification Cover Charger 610d 620d 630d Bottom Charger 610d 620d 630d			
4	DF-31-001477-00 PS-31-001477-00	20 30 10 20	Specification Cover Charger 610d 620d 630d Bottom Charger 610d 620d 630d Design Files Bottom Charger 610d 620d 630d Specification Bottom Charger 610d 620d 630d			
4 4 3	DF-31-001477-00 PS-31-001477-00 33-001685-00	20 30 10 20 40	Specification Cover Charger 610d 620d 630d Bottom Charger 610d 620d 630d Design Files Bottom Charger 610d 620d 630d Specification Bottom Charger 610d 620d 630d Rubber Foot Mae (QC Charger	3M	Dome Shape SJ-	1-5382
4 4 3	DF-31-001477-00 PS-31-001477-00 33-001685-00 PS-33-001685-00	20 30 10 20 40	Specification Cower Charger 6104 6204 6304 Bottom Charger 6104 6204 6304 Design Files Bottom Charger 6104 6204 6300 Specification Bottom Charger 6104 6204 63004 Specification Bottom Charger 6104 6204 63004 Rubber Foot Ma	UTT		1-5382
4 4 3 4 3 3	DF-31-001477-00 PS-31-001477-00 33-001685-00 PS-33-001685-00 21-001426-00 33-001687-00	20 30 10 20 40 0 50	Specification Cover Charger 6104 6204 6304 Bottom Charger 6104 6204 6304 Design Files Bottom Charger 6104 6204 6304 Specification Bottom Charger 6104 6204 6304 Rubber Foot Ma@CX Charger Rubber Foot Ma@CX Charger CONN DC Power Jack VERT 2.5MM 24V DC 3.0 Amps 04516690 H00372-2 Spring Contact Charger 6104 6204 6304	UTT	Dome Shape SJ-	-5382
4 4 3 4 3 3 4	DF-31-001477-00 PS-31-001477-00 33-001685-00 PS-33-001685-00 21-001426-00 33-001687-00 DF-33-001687-00	20 30 10 20 40 0 50 60	Specification Cover Charger 8104 6204 6304	UTT		I-5382
4 4 3 3 4 3 3 4 4 4	DF-31-001477-00 PS-31-001477-00 33-001685-00 PS-33-001685-00 21-001426-00 33-001687-00 DF-33-001687-00 PS-33-001687-00	20 30 10 20 40 0 50 60 10	Specification Cover Charger 6104 6204 6304 Bestorn Charger 6104 6204 6304 Design Files Bottom Charger 6104 6204 6304 Specification Bottom Charger 6104 6204 6304 Rubber Foot Ma@CX Charger Rubber Foot Ma@CX Charger CONN DC Power Jack VERT Z-SMM 24V DC 3.0 Amps 04516690 H00372-2 Spring Contact Charger 6104 6204 6304 Design Files Spring Contact Charger 6104 6204 6304 Design Files Spring Contact Charger 6104 6204 6304	UTT		1-5382
4 4 3 3 3 3 4 4 4 4	DF-31-001477-00 PS-31-001477-00 33-001685-00 PS-33-001685-00 21-001426-00 33-001687-00 DF-33-001687-00 PS-33-001094-00 PS-22-001094-00	20 30 10 20 40 50 60 10 20	Specification Cover Charger 6104 6204 6304 Bottom Charger 6104 6204 6304 Design Files Bottom Charger 6104 6204 6304 Specification Bottom Charger 6104 6204 6304 Rubber Foot Ma@CX Charger Rubber Foot Ma@CX Charger CONN DC Power Jack VERT 2.5MM 24V DC 3.0 Amps 04516690 H00372-2 Spring Contact Charger 6104 6204 6304 Design Files Spring Contact Charger 6104 6204 6304 Wire AWG20 Charger 6104 6204 6304 Wire AWG20 Charger 6104 6204 6304 Specification Spring Contact Charger 6106 6204 6304 Wire AWG20 Charger 6104 6204 6304	UTT		1-5382
4 4 3 3 3 3 4 4 4 3 3 3	DF-31-001477-00 PS-31-001477-00 PS-33-001685-00 PS-33-001685-00 21-001426-00 33-001687-00 DF-33-001687-00 PS-33-001687-00 PS-22-001094-00 PS-22-001094-00 31-001503-00	20 30 10 20 40 50 60 10 20 80 10	Specification Cover Charger 8104 6204 6304 Bestorn Charger 6104 6204 6304 Design Files Bottom Charger 6104 6204 6304 Specification Bottom Charger 6104 6204 6304 Rubber Food Mag BCX Charger Rubber Food Mag BCX Charger 6104 6204 6304 Specification Spring Contact Charger 6104 6204 6304 Specification Wire AWG 20 Charger 6104 6204 6304 Adapter right Charger 6104 6204 6304	UTT		1-5382
4 4 3 3 3 4 4 4 4 3 3 4 4 4 4 4 4 4 4 4	DF-31-001477-00 PS-31-001477-00 PS-31-001477-00 PS-33-001685-00 PS-33-001685-00 DF-33-001687-00 DF-33-001687-00 PS-33-001687-00 PS-33-001687-00 DF-31-001503-00 DF-31-001503-00 DF-31-001503-00	20 30 10 20 40 50 60 10 20 80 10	Specification Cover Charger 6104 6204 6304 Bottom Charger 6104 6204 6304 Design Fleis Bottom Charger 6104 6204 6304 Design Fleis Bottom Charger 6104 6204 6304 Design Fleis Bottom Charger 6104 6204 6304 Robber Food Mei BCC Charger CONN DC Power Jack VERT 2 5MM 24V DC 3.0 Amps - 04516690 H00372-2 Spring Contact Charger 6104 6204 6304 Design Fleis Spring Contact Charger 6104 6204 6304 Specification Spring Contact Charger 6104 6204 6304 Specification Spring Contact Charger 6104 6204 6304 Aspect From Contact Charger 6104 6204 6304 Aspect From Contact Charger 6104 6204 6304 Adapter right Charger 6104 6204 6304 Adapter right Charger 6104 6204 6304	UTT		1-5382
4 4 3 3 4 3 3 4 4 3 3 4 4 4 3 3 3 4 4 4 3 3 3 3 4	DF-31-001477-00 PS-31-001477-00 PS-31-001477-00 PS-33-001685-00 PS-33-001687-00 DF-33-001687-00 22-001094-00 PS-32-001094-00 PS-31-001503-00 DF-31-001503-00 PS-31-001503-00 PS-31-001503-00	20 30 10 20 40 0 50 60 10 20 80 10 100 20	Specification Cover Charger 8104 6204 6304 Bettom Charger 6104 6204 6304 Design Files Bottom Charger 6104 6204 6304 Specification Bottom Charger 6104 6204 6304 Rubber Food Mag BC X-Charger Rubber Food Mag BC X-Charger 6104 6204 6304 Specification Spring Contact Charger 6104 6204 6304 Specification Spring Contact Charger 6104 6204 6304 Specification Springer 6104 6204 6304 Specification Wire AWG 20 Charger 6104 6204 6304 Specification Wire RWG 20 Charger 6104 6204 6304 Design Files Adapter right Charger 6104 6204 6304 Design Files Adapter right Charger 6104 6204 6304 Design Files Adapter right Charger 6104 6204 6304	UTT		1-5382
4 4 4 3 3 4 4 3 3 4 4 4 4 4 4 4 4 4 4 4	DF-31-001477-00 PS-31-001477-00 PS-31-001477-00 PS-33-001685-00 PS-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-31-001503-00 DF-31-001503-00 DF-31-001503-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00	200 300 300 100 100 100 100 100 100 100 1	Specification Cover Charger 610d 620d 630d Blotton Charger 610d 620d 630d Design Files Botton Charger 610d 620d 630d Specification Botton Charger 610d 620d 630d Specification Botton Charger 610d 620d 630d Rubber Foot Med CX Charger Rubber Foot Med CX Charger Rubber Foot Med CX Charger CONN DC Fower Lack VERT 2.5MM 24V DC 3.0 Amps 04516690 H00372-2 Spring Contact Charger 610d 620d 630d Design Files Spring Contact Charger 610d 620d 630d Design Files Spring Contact Charger 610d 620d 630d Specification Vivin AVIGS2D Charger 610d 620d 630d Specification Vivin AVIGS2D Charger 610d 620d 630d Design Files Adapter right Charger 610d 620d 630d Design Files Adapter right Charger 610d 620d 630d Design Files Adapter right Charger 610d 620d 630d Adapter files Foot 620d 630d Design Files Adapter right Charger 610d 620d 630d Adapter file Charger 610d 620d 630d Design Files Adapter right Charger 610d 620d 630d Design Files Adapter right Charger 610d 620d 630d Design Files Adapter right Charger 610d 620d 630d	UTT		1-5382
4 4 4 3 3 4 4 4 4 4 4 4 4 4 4	IF-31-001477-00 PS-31-001477-00 PS-31-001477-00 PS-33-001685-00 PS-33-001685-00 JF-33-001687-00 JF-33-001687-00 JF-33-001687-00 JF-33-001687-00 JF-31-001503-00 JF-31-001503-00 JF-31-001513-00 JF-31-001513-00 JF-33-1001513-00	200 200 200 200 200 200 200 200 200 200	Specification Cover Charger 810d 620d 630d Bottom Charger 610d 620d 630d Design Files Bottom Charger 610d 620d 630d Specification Bottom Charger 610d 620d 630d Specification Bottom Charger 610d 620d 630d Robber Foot Mod RC Anapter COONN DC Power Jack VERT 2.5MM 24V DC 3.0 Amps 0.4516690 H00372-2 Spring Contact Charger 610d 620d 630d Specification Wire AWG20 Charger 610d 620d 630d Specification Wire AWG20 Charger 610d 620d 630d Specification Wire AWG20 Charger 610d 620d 630d Design Files Adapter 161d 620d 630d	Engineering Solutio	ns and Sourcing GmbH DC1-25S	F-5382
4 4 3 3 4 4 4 3 3 4 4 4 4 4 3 3 4 4 4 3 3 3 4 4 3 3 4	DF-31-001477-00 PS-33-00147-00 PS-33-001685-00 PS-33-001685-00 PS-33-001687-00 PS-33-001687-00 PS-33-001687-00 PS-33-001687-00 PS-33-001687-00 DF-31-001503-00 DF-31-001503-00 DF-31-001503-00 DF-31-001503-00 DF-31-001503-00	200 300 100 200 500 600 600 100 1000 1000 1000 1100 11	Specification Cover Charger 810d 820d 830d Bottom Charger 610d 820d 830d Design Files Bottom Charger 610d 820d 830d Specification Bottom Charger 610d 820d 830d Specification Bottom Charger 610d 820d 830d Rubber Foot Ma 80 CX Charger Rubber Foot Ma 90 CX Charger Specification Bottom Charger 610d 820d 830d Specification Spring Contact Charger 610d 820d 830d Specification Spring Foot 820d 830d Specification Wife AWG20 Charger 610d 820d 830d Design Files Adapter right Charger 610d 820d 830d Design Files Adapter right Charger 610d 820d 830d Acapter in the Charger 610d 820d 830d Specification Adapter right Charger 610d 820d 830d Specification Adapter right Charger 610d 820d 830d Specification Adapter with Charger 610d 820d 830d	Engineering Solution Engineering Solution Littelfuse Inc. Sur Electric Co.	ns and Sourcing GmbH DC1-25S 025101.5xxT1L 3 3 P7-15A	1-5382
4 4 4 3 3 3 4 4 4 4 3 3 4 4 4 4 3 3 3 3	DF-31-001477-00 PF-33-001477-00 33-001885-00 PF-33-0016885-00 PF-33-0016887-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-31-001503-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00	200 200 200 200 200 200 200 200 200 200	Specification Cover Charger 6104 6204 6304 Design Files Bottom Charger 6104 6204 6304 Design Files Bottom Charger 6104 6204 6304 Design Files Bottom Charger 6104 6204 6304 Specification Storm Charger 6104 6204 6304 Rubber Foot Ma © CX Charger CONN DC Power Jack VERT 2 SMM 24V DC 3.0 Amps 04516690 H00372-2 Spring Contact Charger 6104 6204 6304 Design Files Spring Contact Charger 6104 6204 6304 Specification Spring Contact Charger 6104 6204 6304 Specification Spring Contact Charger 6104 6204 6304 Were ANG-20 Charger 6104 6204 6304 Specification Spring Contact Charger 6104 6204 6304 Specification Spring Contact Charger 6104 6204 6304 Specification Spring 6104 6204 6304 Adapter right Charger 6104 6204 6304 Specification Adapter right Charger 6104 6204 6304 Design Files Adapter fill Charger 6104 6204 6304 Design Files Adapter left Charger 6104 6204 6304 Contantic Quick Ading Micro Fuse 207mm	Engineering Solution Engineering Solution Littelfuse Inc. Sun Electric Co. ON Seminatoria	DC1-25S DC1-25S DC1-25S 025101.5xxT1L 3.0P-1.5A INMOOTES	
4 4 4 3 3 4 4 4 3 3 4 4 4 3 3 3 4 4 4 3 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 4 3 3 4 4 4 4 3 3 4 4 4 4 4 5 3 4 4 4 4	DF-31-001477-00 PS-31-001477-00 PS-31-00147-00 DF-33-001685-00 PS-33-001685-00 PS-33-001687-00 PS-33-001687-00 PS-33-001687-00 PS-32-001687-00 PS-32-001687-00 DF-31-001503-00 DF-31-001503-00 DF-31-001503-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00	200 300 100 200 500 600 600 800 100 100 100 100 100 100 100 100 1	Specification Cover Charger 610d 620d 630d Boston Charger 610d 620d 630d Design Files Botton Charger 610d 620d 630d Specification Determ Charger 610d 620d 630d Specification Determ Charger 610d 620d 630d Rubber Foot Med 8C XC Charger GONN DC Charger 610d 620d 630d Specification Spring Contact Charger 610d 620d 630d Specification Spring Foot 620d 630d Specification Wife AWG20 Charger 610d 620d 630d Design Files Adapter right Charger 610d 620d 630d Design Files Adapter right Charger 610d 620d 630d Acapter int Charger 610d 620d 630d Specification Adapter files 610d 620d 630d Specification Adapter files Charger 610d 620d 630d Specification Adapter files 610d 620d 630d Specification Adapter 610d 620d 630d Specification Adapter files 610d 620d 630d	Engineering Solutio Engineering Solutio Littelfuse Inc. Siltel Electric Co. ON Semiconductor Kuantech CO. LT. Kuantech CO.	025101.5xxT1L 3 3 PF-1.5A 1NM07xxG NNMH-105S-D02	
4 4 4 3 3 3 4 4 4 3 3 3 4 4 4 4 3 3 3 4 4 4 4 3 3 3 4 4 4 4 4 3 3 3 4 4 4 4 4 3 3 3 4 4 4 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6	DF-31-001477-00 PF-33-001477-00 33-001885-00 PF-33-0016885-00 PF-33-0016887-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-33-001687-00 DF-31-001503-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00 DF-31-001513-00	200 300 100 400 600 100 100 100 100 100 110 100 110 100 110 100 110 100 110 100 110 10	Specification Cover Charger 6104 6204 6304 Shorton Charger 6104 6204 6304 Design Files Bettern Charger 6104 6204 6304 Design Files Bettern Charger 6104 6204 6304 Specification Shorton Charger 6104 6204 6304 Rubber Foot Ma 61 CX Charger CONN DC Power Ladv VERT 2.5MM 24V DC 3.0 Amps 0.4516690 H00372-2 Spring Contact Charger 6104 6204 6304 Specification Vive AVIG-20 Collapser 6104 6204 6304 Specification Vive AVIG-20 Charger 6104 6204 6304 Specification Vive AVIG-20 Charger 6104 6204 6304 Specification Adapter 6104 6204 6304 Adapter 1eth Charger 6104 6204 6304 Specification Adapter 6104 6204 6304 Design Files Adapter 6104 6204 6304 Design Files Adapter 1eth Charger 6104 6204 6304 Ceramic Quick Acting Micro Fuse 30/mm HM0077xxC ACO Dever Supply SVDC 24 MeRCX ACO Dever Fuse Parker Micro Fuse 6204 6204 AC-OC Power Supply SVDC 24 MeRCX	Engineering Solution Engineering Solution Littelfuse Inc. Sun Electric Co. ON Seminatoria	DC1-25S DC1-25S DC1-25S 025101.5xxT1L 3.0P-1.5A INMOOTES	
4 4 4 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 4 3 3 4 4 4 4 3 3 4 4 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	IF-31-001477-00 IF-31-001477-00 IF-33-001685-00 IF-33-001685-00 IF-33-001685-00 IF-33-001687-00 IF-33-001687-0	200 200 200 200 200 200 200 200 200 200	Specification Cover Charger 810d 820d 830d Bottom Charger 610d 820d 830d Design Files Bottom Charger 610d 820d 830d Specification Spring Contact Charger 810d 820d 830d Specification Spring Contact Charger 610d 820d 830d Specification Wire AWG20 Charger 610d 820d 830d Specification Wire AWG20 Charger 610d 820d 830d Specification Wire AWG20 Charger 610d 820d 830d Specification Wire 610d 820d 830d Specification Charger 610d 820d 830d Specification Charge	Engineering Solution Engineering Solution Engineering Solution Littlefines Inc. Similare Inc. Similare Inc. Similare Inc. Similare Co. ON Semicroducture Kuantech CO. LTD. Local verdor	0C1-2SS 0C1-2SS 0C1-2SS 0C1-2SS 025101.5xxT1L 3 0P1.5A 1NM07xSC NVM-10S5-002 40-001148-00	
4 4 4 3 3 4 4 4 4 4 3 3 3 3 2 2 2 2 2 2	IDF-31-001477-00 IDF-31-001477-00 IDF-31-001477-00 IDF-33-001685-00 IDF-33-001685-00 IDF-33-001685-00 IDF-33-001687-00 IDF-33-001687-00 IDF-33-001687-00 IDF-33-001687-00 IDF-33-001687-00 IDF-33-001687-00 IDF-31-001503-00 IDF-31	200 200 200 200 200 200 200 200 200 200	Specification Cover Charger 810d 620d 630d Botton Charger 610d 620d 630d Design Files Botton Charger 610d 620d 630d Specification Botton Charger 610d 620d 630d Specification Botton Charger 610d 620d 630d Rubber Food Med BCX Charger Rubber Food Med Med Rubber 610d 620d 630d Specification Spring Contact Charger 610d 620d 630d Specification Spring Contact Charger 610d 620d 630d Specification Wire AWG20 Charger 610d 620d 630d Specification Wire Rubber 610d 620d 630d Design Files Adapter right Charger 610d 620d 630d Design Files Adapter right Charger 610d 620d 630d Adapter left Charger 610d 620d 630d Specification Adapter left Charger 610d 620d 630d	Engineering Solutio Engineering Solution Littlefluse Inc. Sur Electric Co. ON Semiconductor Kuanted Local vendor Local vendor	025101.5xxT1L 3 0P-1.5A 11M007xxG NIVM-105S-002 40-001147-00	
4 4 4 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 4 3 3 4 4 4 4 3 3 4 4 4 4 4 3 3 4 4 4 4 4 4 3 3 4	IF-31-001477-00 IF-31-001477-00 IF-33-001685-00 IF-33-001685-00 IF-33-001685-00 IF-33-001687-00 IF-33-001687-00 IF-33-001687-00 IF-33-001687-00 IF-33-001687-00 IF-33-001687-00 IF-33-001687-00 IF-33-001687-00 IF-33-001687-00 IF-33-001697-00 IF-33-001697-0	200 303 303 400 400 600 600 600 600 600 600	Specification Cover Charger 810d 620d 630d Dissign Files Botton Charger 610d 620d 630d Dissign Files Botton Charger 610d 620d 630d Specification Botton Charger 610d 620d 630d Specification Storic Charger 610d 620d 630d Robber Foot Mad BC XC Charger CONN DC Power Jack VERT 2 SMM 24V DC 3.0 Amps 04516690 H00372-2 Spring Contact Charger 610d 620d 630d Design Files Spring Contact Charger 610d 620d 630d Specification Wire AWG20 Charger 610d 620d 630d Specification Wire AWG20 Charger 610d 620d 630d Design Files Adapter 190d 620d 630d Specification Adapter 190d 620d 630d	Engineering Solutio Engineering Solution Littlefluse Inc. Sur Electric Co. ON Semiconductor Kuanted Local vendor Local vendor	025101.5xxT1L 3 0P-1.5A 11M007xxG NIVM-105S-002 40-001147-00	
4 4 4 3 3 4 4 4 3 3 4 4 4 4 4 3 3 2 2 2 2	IDF-31-001477-00 IDF-31-001477-00 33-001685-00 33-001685-00 21-001428-00 33-001685-00 21-001428-00 33-001687-00 PS-33-001687-00 PS-33-001687-00 PS-33-001687-00 IDF-31-001503-00	200 303 303 400 605 606 606 600 600 600 600 6	Specification Cover Charger 610d 620d 630d Bostom Charger 610d 620d 630d Design Files Bottom Charger 610d 620d 630d Specification Bottom Charger 610d 620d 630d Design Files Spring Contact Charger 610d 620d 630d Specification Wire AWG20 Charger 610d 620d 630d Specification Wire AWG20 Charger 610d 620d 630d Design Files Adapter right Charger 610d 620d 630d Design Files Adapter left Charger 610d 620d 630d Design Files Adapter	Engineering Solutio Engineering Solution Littlefluse Inc. Sur Electric Co. ON Semiconductor Kuanted Local vendor Local vendor	025101.5xxT1L 3 0P-1.5A 11M007xxG NIVM-105S-002 40-001147-00	
4 4 4 3 3 4 4 4 4 4 3 3 3 2 2 2 2 2 3 3 2 2 2 3 3 2 2 2 3 3 3	IDF-31-001477-00 IDF-31-001477-00 IDF-33-001685-00 IDF-33-001685-00 IDF-33-001685-00 IDF-33-001685-00 IDF-33-001687-00 IDF-33-001687-00 IDF-33-001687-00 IDF-33-001687-00 IDF-33-001687-00 IDF-33-001687-00 IDF-31-001503-00 IDF-31-001503-00 IDF-31-001513-00 IDF-31	200 300 300 400 600 600 600 600 600 600 6	Specification Cover Charger 6104 6204 6304 Specification Source Charger 6104 6204 6304 Design Files Bottom Charger 6104 6204 6304 Specification Source Charger 6104 6204 6304 Specification Source Charger 6104 6204 6304 Rubber Foot Ma 80 CX Charger CONN DC Power Ladv LEFT 2.5MM 24V DC 3.0 Amps 0.4516690 H00372-2 Spring Contact Charger 6104 6204 6304 Specification Spring For 6104 6204 6304 Adapter right Charger 6104 6204 6304 Specification Adapter right Charger 6104 6204 6304 Specification Adapter right Charger 6104 6204 6304 Specification Adapter right Charger 6104 6204 6304 Adapter right Charger 6104 6204 6304 Specification Adapter right Charger 6104 6204 6304 Adapter 6104 6204 6304 Ada	Engineering Solutio Engineering Solution Littlefluse Inc. Sur Electric Co. ON Semiconductor Kuanted Local vendor Local vendor	025101.5xxT1L 3 0P-1.5A 11M007xxG NIVM-105S-002 40-001147-00	
4 4 4 3 3 4 4 4 3 3 4 4 4 4 3 3 3 2 2 2 2	IDF-31-001477-00 IDF-31-001477-00 33-001685-00 33-001685-00 21-001428-00 33-001685-00 21-001428-00 33-001687-00 PS-33-001687-00 PS-33-001687-00 PS-33-001687-00 IDF-31-001503-00	200 303 303 400 605 606 606 606 606 606 606 6	Specification Cover Charger 610d 620d 630d Boston Charger 610d 620d 630d Design Files Botton Charger 610d 620d 630d Specification Botton Charger 610d 620d 630d Specification Botton Charger 610d 620d 630d Rubber Foot Med 8C XC Charger GONN DC Charger 10d 620d 630d Specification Storing Contract Charger 610d 620d 630d Specification Spring Contract Charger 610d 620d 630d Specification Wire AWG20 Charger 610d 620d 630d Specification Wire AWG20 Charger 610d 620d 630d Adapter right Charger 610d 620d 630d Specification Wire AWG20 Charger 610d 620d 630d Adapter right Charger 610d 620d 630d Adapter spring Charger 610d 620d 630d Specification Adapter right Charger 610d 620d 630d Specification Adapter 610d 620d 630d	Engineering Solutio Engineering Solution Littlefluse Inc. Sur Electric Co. ON Semiconductor Kuanted Local vendor Local vendor	025101.5xxT1L 3 0P-1.5A 11M007xxG NIVM-105S-002 40-001147-00	
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