Comment	Description	Designator	Footprint	LibRef	Quantity
APTD1608LZGCK	SMD Low Current Green LED	APP1, STS1	LED 0603_1608 GREEN	APTD1608LZGCK	Щ.
1 nF	MLCC Ceramic 1 nF 200 V 5% Capacitor	C1C1, C1C2, C1C3, C1C4	CAP 0805_2012	C0805C102J2GECAUT O	
10 nF	MLCC Ceramic 10 nF 50 V 10% Capacitor	C2C1, C2C2, C2C3, C2C4	CAP 0805_2012	C0805C103K5GEC7210	
100 nF	MLCC Ceramic 100 nF 50 V 10% Capacitor,	C3C1, C3C2, C3C3,	CAP 0805 2012	08055C104K4Z2A,	
IOU NF	MLCC Ceramic 100 nF 16 v 10% Capacitor	C3C4, C18, C24, C26	CAP 0805_2012	0905YC104KAT4A	
100 nF	MLCC Ceramic 100 nF 16 V 10% Capacitor.	C4, C11, C13, C15,		0603YC104KAT2A,	
100 nF	MLCC Ceramic 100 nF 50 V 10% Capacitor	C16, C17, C28, C29, C31, C34, C36	CAP 0603_1608	06035C104K4Z2A	
1 nF	MLCC Ceramic 1 nF 10 V 5% Capacitor	C5, C6, C7, C8	CAP 0603_1608	0603ZA102JAT4A	
6.8 pF	MLCC Ceramic 6.8 pF	C9, C10	CAP 0603_1608	06035A6R9C4T4A	
шорі	50 V 0.25 pF Capacitor MLCC Ceramic 1 uF 16	07,010	CAT GOOD_TOOL	UUUU MUUU MAANA	
1 uF	V 10% Capacitor, MLCC Ceramic 1 uF 25	C12, C33	CAP 0603_1608	0603YC105KAT2A, 06033C105KAT4A	
	V 10% Capacitor MLCC Ceramic 4.7 uF			GRM188Z71A475WE1	
4.7 uF	10 V 20% Capacitor Aluminum	C14	CAP 0603_1608	5D	
22 uF	Electrolytic 22 uF 63 V	C19	CAP ALSMD 6.3MM H7.7MM	HHXA630ARA220MF8 OG	
2.2uF	20% Capacitor MLCC Ceramic 2.2 uF	C20	CAP 1206_3216 -	12065C225K4T2A	
10 uF	50 V 10% Capacitor MLCC Ceramic 10 uF 16 V 10% Capacitor	C21, C22	1.8MM CAP 1206_3216 -	1206YC106KAT2A	
10 uF	MLCC Ceramic 10 uF	C23, C25, C27, C35	1.8MM CAP 0805 2012	0805YC106MAT2A	
1uF	25 V 20% Capacitor MLCC Ceramic 1 uF 16	C30, C32	CAP 0805_2012	0805YC105KAT4A	
68 pF	V 10% Capacitor MLCC Ceramic 68 pF	C30, C32 C37, C39	CAP 0603_2012 CAP 0603_1608	06031A680FAT2A	
ов рг 47 pF	100 V 1% Capacitor MLCC Ceramic 47 pF	C37, L39	CAP 0603_1608	06031U470FAT2A	
47 pr 10 nF	100 V 1% Capacitor MLCC Ceramic 10 nF	C40	CAP 0603_1608	C0603C103J4GACTU	-
	16 V 5% Capacitor	D1C1, D1C2, D1C3,			<u> </u>
BAT46JFILM	Schottky Diode	D1C4, D5C1, D5C2, D5C3, D5C4	SOD323	BAT46JFILM	
CDSU101A-HF	General Purpose	D2C1, D2C2, D2C3, D2C4, D4C1, D4C2.	SOD523F	CDSU101A-HF	
	Diode	D4C3, D4C4 D3C1, D3C2, D3C3.			<u> </u>
SM6T39CAY	TVS Diode Zener Diode 3.3 V 200	D3C4 D6C1, D6C2, D6C3,	DO214AA SMB	SM6T39CAY	
BZX384C3V3-E3-08 MMSZ5240BS-7-F	mW Zener 200 mW 10 V	D6C4 D7	SOD323 SOD-123	BZX384C3V3-E3-08 MM/SZ5240BS-7-F	<u> </u>
MMS25240BS-7-F MBRA160	Zener 200 mW 10 V Schottky Rectifier Diode	D7 D8	DO214AC SMA	MMSZ5240BS-7-F MBRA160	
MBR0520L	Schottky Rectifier Diode	D9, D10	SOD-123	MBR0520L	
CDSOT23-SM712	CAN bus TVS diode	D11	BOURNS SOT-23-3	CDS0T23-SM712	
APTD1608LSECK	SMD Low Current Red LED PPTC .12A 48V Nano	ERR1, PWR1	LED 0603_1608 RED	APTD1608LSECK	
NANOASMDC012F-2	PPTC .12A 48V Nano SMD AEC-Q200	F1	PPTC_1206_1MM	NANOASMDC012F-2	
600 Ohms @ 100 MHz	Ferrite bead	FB1C1, FB1C2, FB1C3, FB1C4, FB2C1, FB2C2,	FER 0805_2012	BLM21SP601SH1D	
600 Ohms	Ferrite bead	FB2C3, FB2C4 FB3	FER 0805_2012	BLM21SP601SH1D	
ZXMP10A18GTA	MOSFET 100V P-Chnl UMOS	IC1	DIODES SOT-223	ZXMP10A18GTA	
****	Pluggable Terminal Blocks 2 Pos 5mm	J1C1, J1C2, J1C3, J1C4,		******	
1757475	pitch Through Hole Header	13	MSTBA2	1757475	L
SHF-105-01-L-D-TH	Shrouded Terminal Strip, 0.050 pitch	12	SHF-105-01-X-D-TH	SHF-105-01-L-D-TH	Ĺ
09681537613	DSUB SV FE SSDP ANG-US 09P AU3	34	DSUB9	09681537613	Ĺ
	Connector Header Through Hole 2	m. m.			
61300211121	position 0.100 (2.54mm)	JP1, JP2	JUMPER-100	61300211121	
68 uH	Shielded SMD Power Inductor 68 uH 3 A	L1	SRR1210	SRR1210-680M	
51 uH	CAN Bus Common Choke	L2	TDK_ACT45B	ACT458-510-2P-TL003	
MMBT3906,215	PNP BJT Switching transistor	Q1C1, Q1C2, Q1C3, Q1C4	NEXPERIA SOT-23-3	MMBT3906,215	
25 Ohms	Thin Film Resistor 25 Ohms 0.1%	R1C1, R1C2, R1C3, R1C4	RES 0805_2012	PAT0805E25R0BST1	
10 kOhms	Thin Film Resistor 10	R2C1, R2C2, R2C3, R2C4, R3C1, R3C2,	RES 0805_2012	CRCW080510K0FKEAC	
	kOhms 1% Thin Film Resistor	R3C3, R3C4 R3C1, R4C2, R4C3,			<u> </u>
100 Ohms	100 Ohms 1% Thin Film Resistor 62	R4C4	RES 0805_2012	CRCW0805100RFKEAC	ı
62 kOhms					
GE ROISIG	kOhms 1%	R5, R7, R9, R11	RES 0603_1608	CRCW060362K0FKEAC	
10 kOhms	Inline Multitourn 10 kOhms 10%	R5, R7, R9, R11 R6, R8, R10, R12	POT BOURNS TRIMPOT 3224W	CRCW060362K0FKEAC 3224W-1-103G	
	Inline Multitourn 10 kOhms 10% potentiometer Thin Film Resistor 10	R6, R8, R10, R12 R13, R14, R18, R24,	POT BOURNS		
10 kOhms	Inline Multitourn 10 kOhms 10% potentiometer Thin Film Resistor 10 kOhms 1% Thin Film Resistor	R6, R8, R10, R12	POT BOURNS TRIMPOT 3224W	3224W-1-103G	
10 kOhms	Inline Multitourn 10 kOhms 10% potentiometer Thin Film Resistor 10 kOhms 1% Thin Film Resistor 110 kOhms 1% Thin Film Resistor 28	R6, R8, R10, R12 R13, R14, R18, R24, R25, R26 R15	POT BOURNS TRIMPOT 3224W RES 0603_1608 RES 0805_2012	3224W-1-103G CRCW060310K0FKEAC	
10 kOhms 10 kOhms 110 kOhms	Inline Muttitourn 10 kOhms 10% potentilometer Thin Film Resistor 10 kOhms 1% Thin Film Resistor 110 kOhms 1% Thin Film Resistor 28 kOhms 1% Thin Film Resistor 20	R6, R8, R10, R12 R13, R14, R18, R24, R25, R26	POT BOURNS TRIMPOT 3224W RES 0603_1608 RES 0805_2012 RES 0805_2012	3224W-1-103G CRCW060310K0FKEAC CRCW0805110KFKEAC	
10 kOhms 10 kOhms 110 kOhms 28 kOhms 20 kOhms	Inline Multitourn 10 kOhms 10% potentiometer Thin Film Resistor 10 kOhms 1% Thin Film Resistor 110 kOhms 1% Thin Film Resistor 28 kOhms 1%	R6, R8, R10, R12 R13, R14, R18, R24, R25, R26 R15 R16	POT BOURNS TRIMPOT 3224W RES 0603_1608 RES 0805_2012 RES 0805_2012	3224W-1-103G CRCW060310K0FKEAC CRCW0805110KFKEAC CRCW080528K0FKEA CRCW080520K0FKEAC	
10 kOhms 10 kOhms 110 kOhms 110 kOhms 28 kOhms 20 kOhms	Inline Multitourn 10 khoe Multitourn 10 potentiometer Thin Film Resistor 10 kOhms 1% Thin Film Resistor 110 kOhms 1% Thin Film Resistor 28 kOhms 1% Thin Film Resistor 20 kOhms 1% Thin Film Resistor 20 Film Film Resistor 47 Thin Film Resistor 59 Thin Film Resistor 47	R6, R8, R10, R12 R13, R14, R18, R24, R25, R26 R15 R16 R17	POT BOURNS TRIMPOT 3224W RES 0603_1608 RES 0805_2012 RES 0805_2012 RES 0805_2012	3224W-1-103G CRCW060310K0FKEAC CRCW0805110KFKEAC CRCW080528K0FKEA CRCW080520K0FKEAC CRCW120659R0FKEA	
10 kOhms 10 kOhms 110 kOhms 110 kOhms 28 kOhms 20 kOhms 59Ohms	Inline Multihourn 10: KOhms 10% potentiometer Thin Film Resistor 10 KOhms 1% Thin Film Resistor 21 KOhms 1% Thin Film Resistor 28 KOhms 1% Thin Film Resistor 20 KOhms 1% Thin Film Resistor 20 KOhms 1% Thin Film Resistor 47 KOhms 1%	R6, R8, R10, R12 R13, R14, R18, R24, R25, R26 R15 R16	POT BOURNS TRIMPOT 3224W RES 0603_1608 RES 0805_2012 RES 0805_2012 RES 0805_2012 RES 0805_2012 RES 0805_2016 RES 0805_2016 RES 0805_2016	3224W-1-103G CRCW080510K0FKEAC CRCW0805110KFKEAC CRCW080528K0FKEA CRCW080520K0FKEAC CRCW120659R0FKEA	
10 kOhms 10 kOhms 110 kOhms 110 kOhms 28 kOhms 20 kOhms	Inline Multiflourn 10 kibrns 10% potentiometer Thin Film Resistor 10 köhrns 19% Thin Film Resistor 38 köhrns 19% Thin Film Resistor 28 köhrns 19% Thin Film Resistor 28 köhrns 19% Thin Film Resistor 20 köhrns 19% Thin Film Resistor 30 köhrns 19% Thin Film Resistor 47 köhrns 19% MID-PPTI Pusuh-Pull Transformer for TI SN46500	R6, R8, R10, R12 R13, R14, R18, R24, R25, R26 R15 R16 R17	POT BOURNS TRIMPOT 3224W RES 0603_1608 RES 0805_2012 RES 0805_2012 RES 0805_2012	3224W-1-103G CRCW060310K0FKEAC CRCW0805110KFKEAC CRCW080528K0FKEA CRCW080520K0FKEAC CRCW120659R0FKEA	
10 kOhms 10 kOhms 110 kOhms 110 kOhms 28 kOhms 20 kOhms 59Ohms	Inline Multiflourn 10 kOhms 10% potentilometer Thin Film Resistor 10 kOhms 10% Thin Film Resistor 10 kOhms 1% Thin Film Resistor 28 kOhms 1% Thin Film Resistor 28 kOhms 1% Thin Film Resistor 28 kOhms 1% Thin Film Resistor 29 kOhms 1% Thin Film Resistor 29 kOhms 1% Thin Film Resistor 40 kOhms 1% Thin Film Resistor 47 kOhms 1%	R6, R8, R10, R12 R13, R14, R18, R24, R25, R26 R15 R16 R17 R19, R20 R21, R22, R23	POT BOURNS TRIMPOT 3224W RES 0603_1608 RES 0805_2012 RES 0805_2012 RES 0805_2012 RES 1206_3216 RES 0603_1608 WE76099000X	3224W-1-103G CRCW080510K0FKEAC CRCW0805110KFKEAC CRCW080528K0FKEA CRCW080520K0FKEAC CRCW120659R0FKEA	
10 kOhms 10 kOhms 110 kOhms 28 kOhms 28 kOhms 20 kOhms 4.7 kOhms 76090014	Inline Multiflourn 10 kiOhms 10% potentionmeter Inin Film Resistor 10 kiOhms 1% Inin Film Resistor 10 kiOhms 1% Inin Film Resistor 20 kiOhms 1% Inin Film Resistor 28 kiOhms 1% Inin Film Resistor 28 kiOhms 1% Inin Film Resistor 20 kiOhms 1% Inin Film Resistor 20 kiOhms 1% Inin Film Resistor 47 kiOhms 1% Inin Film Resi	R6, R8, R10, R12 R13, R14, R18, R24, R25, R26 R15 R16 R17 R19, R20 R21, R22, R23 T1 UUC1, UUC2, UUC3, UUC4	POT BOURNS TRIMPOT 3224W BES 0603,1608 BES 0805,2012 BES 0805,2012 BES 0805,2012 BES 0805,2012 BES 0805,2016 BES 0603,1608 WE76039000X HCNR200	3224W-1-103G CRCW060310K0FKEAC CRCW080510KFKEAC CRCW080528K0FKEA CRCW080520K0FKEAC CRCW1206990FKEA CRCW06034K70FKEAC 760990014 HCNR200-550E	
10 kOhms 10 kOhms 110 kOhms 28 kOhms 28 kOhms 20 kOhms 4.7 kOhms 76090014 HCNR200-550E	Intiline Multiflourn 10 kOhms 10% potentionmeter Thin Film Resistor 10 kOhms 1% Intilin Film Resistor 11 kOhms 1% Intilin Film Resistor 11 kOhms 1% Intilin Film Resistor 11 kOhms 1% Intilin Film Resistor 24 kOhms 1% Intilin Film Resistor 24 KOhms 1% Intilin Film Resistor 47 Intilin Film Film Resistor 47 Intilin Film Film Film Film Film Film Film Film	R6, R8, R10, R12 R13, R14, R18, R24, R25, R26 R15 R16 R17 R19, R20 R21, R22, R23 T1 U1C1, U1C2, U1C3, U2C1, U2C2, U3C3, U2C4	POT BOURNS TRIMPOT 3224W RES 0603,1608 RES 0805,2012 RES 0805,2012 RES 0805,2012 RES 0805,2012 RES 0805,2016 RES 0603,1608 WE76099000X HCNR200	3224W-1-103G CRCW080510K0FKEAC CRCW080510KFKEAC CRCW080528K0FKEA CRCW080520K0FKEAC CRCW12065980FKEA CRCW08030K70FKEAC TROUT2065980FKEA LRCW08030K70FKEAC TROUT2065980FKEAC TROUT2065980FKEAC TROUT2065980FKEAC TROUT2065980FKEAC	
10 kOhms 10 kOhms 110 kOhms 28 kOhms 28 kOhms 20 kOhms 4.7 kOhms 76090014 HCNR200-550E	Intiline Multiflourn 10 kOhms 10% potentionmeter Thin Film Resistor 10 kOhms 15% Thin Film Resistor 11 kOhms 15% Thin Film Resistor 11 kOhms 15% Thin Film Resistor 21 kOhms 15% Thin Film Resistor 24 kOhms 15% Thin Film Resistor 25 kOhms 15% Thin Film Resistor 47 kOhms 15% Thin Film Res	R6, R8, R10, R12 R13, R14, R18, R24, R25, R26 R15 R16 R17 R19, R20 R21, R22, R23 T1 UHC1, UHC2, UHC3, UHC4,	POT BOURNS TRIMPOT 3224W BES 0603,1608 BES 0805,2012 BES 0805,2012 BES 0805,2012 BES 0805,2012 BES 0805,2016 BES 0603,1608 WE76039000X HCNR200	3224W-1-103G CRCW060310K0FKEAC CRCW080510KFKEAC CRCW080528K0FKEA CRCW080520K0FKEAC CRCW1206990FKEA CRCW06034K70FKEAC 760990014 HCNR200-550E	
10 k Chriss 10 k Chriss 110 k C	Intiline Marithourn 10 kOhms 10% kOhms 10% potentionmeter Thin Film Resistor 10 kOhms 10% kOhms 10% han Film Resistor 10 kOhms 10% han Film Resistor 20 kOhms 10% han Film Resistor 47 han Film Resistor	R6, R8, R10, R12 R13, R14, R18, R24, R25, R26 R15 R16 R17 R19, R20 R21, R22, R23 T1 U1C1, U1C2, U1C3, U2C1, U2C2, U3C3, U2C4	POT BOURNS TRIMPOT 3224W RES 0603,1608 RES 0805,2012 RES 0805,2012 RES 0805,2012 RES 0805,2012 RES 0805,2016 RES 0603,1608 WE76099000X HCNR200	3224W-1-103G CRCW080510K0FKEAC CRCW080510KFKEAC CRCW080528K0FKEA CRCW080520K0FKEAC CRCW12065980FKEA CRCW08030K70FKEAC TROUT2065980FKEA LRCW08030K70FKEAC TROUT2065980FKEAC TROUT2065980FKEAC TROUT2065980FKEAC TROUT2065980FKEAC	
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10 kOhms 10 kOhms 110 kOhms 110 kOhms 110 kOhms 28 kOhms 20 kOhms 5900ms 4.7 kOhms	Intime Malithroum 10 (Abbm 10%) and observations of the Malithroum 10 (Abbm 10%) and observations of the Malithroum 10 (Abbm 10%) and observations of the Malithroum 10 (Abbm 10%) and the Malithroum 10% (Abbm 10%) an	86, 88, 810, 812 813, 814, 918, 824, 925, 826 815 815 816 817 819, 820 921, 822, 823 11 11 1101, UNCJ,	POT BOURNS TRIMPOT 2224W MES 04631, 14688 MES 0462, 14698 MES 04621, 14698 MES	3226W1-1-100G CRICWINGSTREAC CRICWINGSTREAC CRICWINGSTREAC CRICWINGSTREAC CRICWINGSTREAC CRICWINGSTREAC CRICWINGSTREAC CRICWINGSTREAC CRICWINGSTREAC THISTOPHYSIC	
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104 Ohms 104 Ohms 104 Ohms 110 KOhms 110 KOhms 110 KOhms 110 KOhms 108 Ohms 108 Ohms 108 Ohms 108 Ohms 109 Ohms	seine Maltitutaru 10 Chrim 100k Chrim 100k Chrim 100k Chrim 100k Chrim 10k C	86, 868, 810, 812 871, 814, 814, 824, 824, 825 871, 814, 814, 824, 825 871, 814, 814, 824, 825 871, 820, 820, 820, 820, 820, 820, 820, 820	POT BOURNS MINEY OF 225 A DBW 11 SOT 22 A DBW	222W1-1-10IG CRCWMGII TIGKTEAC TIGHTEAC TIGKTEAC TIGKTEAC TIGKTEAC TIGHTEAC	
104 Offers 104 Offers 104 Offers 105 Offers 105 Offers 106 Offers 106 Offers 106 Offers 107 Offers	seine Maltitaum 10 Chrim 100k The Chrim 100k The State Market 10 Than I tim Resider 10	86, 868, 810, 812 871, 814, 816, 824 871, 814, 816, 824 871, 815 871, 820 8	POT BOURNS (MINEY OF 225 NEW YORK) (MINEY OF 225 NEW Y	22269/1-100G CRCWWGG110GFEAC C	