FESSIONS (FIT)	TY VALUE	PARTS	DESCRIPTION	MANUFACTURER PART N	VENDOR PART NUMBER	UNIT PRICE (IN 100+ EX	T PRICE MEASUREMENT	SOURCE		
1			RESISTORS (THT)							
1	1 5.1kΩ	R1		MF1/2CC5101F	S5.1KCACT-ND	0.3011	0.3011 0.138" Dia x 0.354" L (3.50mm x 9.00mm)	https://www.digikey.com/en/graducts/detail/koa-speer-electronics-inc/MF1-2CC5101F/21880989		
1										
1.00	1 1kΩ	R3		CF14JT1K00	CF14JT1K00CT-ND	0.0215				
180	1 75Ω	R4		CF14JT75R0	CF14JT75R0CT-ND	0.0215				
1400   1400		R5				0.0215				
1										
1										
1	2 4.7kΩ	R10. R14				0.0215				
140										
1.00   1.00		R12				0.0215				
1906   1906	1 5 1MO	R13	1/4W resistor, metal film 700V	VR25000005104.IA100	BC4890CT-ND	0.0978	0.0978 0.098* Dia x 0.256* L (2.50mm x 6.50mm)			
			CAPACITORS (THT)							
1	2 10uF	C1 C3		EG18X5R1E106MRT06	445-FG18X5R1F106MRT06CT-ND	0.2043	0.4086 0.157* L x 0.098* W (4.00mm x 2.50mm)	https://www.dinikev.com/en/nroducts/detail/ldk-compration/FG18X5R1F108MRT06/7384735		
1				SR152A470KAR	478-3164-ND	0.1315	0.1315 0.150° L x 0.100° W (3.81mm x 2.54mm)			
	1 10nF = 10000pF	C4		D103M29Z5UH6UJ5R	BC5213CT-ND	0.062	0.062 0.295* Dia (7.50mm)			
	1 220n = 0.22uF	C5		K224K20X7RF5UH5	BC2678CT-ND	0 124	0.124 0.197" L x 0.126" W (5.00mm x 3.20mm)			
				FG28X7R1F105KRT00	445-181761-ND					
1										
No.										
	1 4.710	00		047 EMIDSEDONOSON	1230 THE	0.1444	5.1444 5.554 Did (16.561111)	INSTITUTE CONTROL CONT		
	1 1mH	11		RI B0914-102KI	RI B0914-102KI -ND	0.26875	0.26875 0.343° Dia (8.70mm)	https://www.dinikev.com/en/oroducts/detail/hourns-inc/RI-R0914-102KI //23527732WT z. header=search_on&s=N4InTCRcDalEnRkRCAGAnARcCwEnMrAGkEcASAFRAF0RIIA		
1						2.22370		and the state of t		
Part	1 LED	D1		WP710A10QRC/D	754-1596-ND	0.151	0.151 2.90mm Dia	https://www.diaikev.com/en/products/detail/WP710A10QBC%2FD/754-1598-ND/2769812		
Teach   Teac										
1.000			IC			G.1171	(DO-1)	The state of the s		
1.000	1 N.IM78M05FA	U1	Linear Voltage Regulator 5V at 500mA	N.IM78M05FA	2129-N.IM78M05FA-ND	0.7582	0.7562 TO-220F	https://www.finikey.com/entoroducts/idetail/nisshinbo-micro-devices-inc/N.M78M05FA/805792		
1										
1   1   1   1   1   1   1   1   1   1										
1905   1905										
1985   1985										
1	1 2140304	Q.	MISC	214000400	2103041 0110	0.1100	0.1103 10-220-0, 10-02-0 (10-220-01)	Injuries and the second of the		
1	1 SBM-20		Geiner Tuhe	SBM-20	SBM-20	13	13 May Len = 108 / 101 Eff Lenoth = 91 0 / 83 5 /	m) https://www.enutuhe.com/v.ray.ansf.nainar.tithae/3d.f.ehm.20.html	-	
Company   Comp										
Marchan   Marc										
Configure   Conf										
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1 NOT   1 NO										
PATE   STANE   STANE   Stane										
2   10   10   10   10   10   10   10										
\$\circ   \( \circ										
Column   C										
Marchan   Marc										
Part		12								
1   1   1   1   1   1   1   1   1   1	1 AUDIO	JZ		54-00250	839-04-00256C1-ND	0.0000	0.0000 3.50Hill (0.141 , 1/6 , Milli Plug) - Headpholie	titus.//www.tiginey.com/emphotocas-beam/emphotocas-beam/emphotocas-beam-beam-beam-beam-beam-beam-beam-beam		
2   STORT Feeling prime bear   STORT Feeling p	1 ESD32			ESP32-C3-DaviGIC-02	356-ESP32C3DEVKITC02	8	8	https://www.mouser.com/DodustDatail/Senraceil/Sustame/IESD32-C3-DaukitiC_022eeste/Ort &ak755-251052ver/CM&543D5-535.moh=18-ertilid=&fmBOnnO70hbOrO.n63nk/YudH IRDI	70/9A0B-MVIOO V	YWEI73081V4C48
1 MONT   1 MONT   1 MONTE   1 MONT							1 5015 Ditab Mating 0 100" (2 54mm)		JVEPRODJINI 100 X	MILILUDO INGUIDO
Month   Member usating piper lake		14	01/ Connection Revers lack (Female) 2.1V5 Female							
Procedure   Proc		JI			EJJUBAND	1.0443	1.0443 2.1XD.0IIIII	https://www.upiney.com/ent/produced-entitypumentally-yhused-upi-sevices-ent-book/24-ses-47		
1 DOC	I MHOTT			M4011						
7 PAM DE SE PAM	1 POV					0.0014	0.0044.0* v.0* v.2*	Nancija poliditi Chamilia	-	
Table   Fig.   Part   Table   Fig.   Fig.   Table   Fig.   Fig.   Table   Fig.   Fig.   Table   Fig.   Fig.   Fig.   Table   Fig.   Fig.   Table   Fig.   Fig.   Fig.   Table   Fig.   Fig.   Fig.   Table   Fig.   Fig.   Fig.   Table   Fig.   F										
SURBEL   Personal trade dispositive Stocking Segret Alease - 15 x 15										
1 BIS BIS IN SERT I IN SER										
1 SINTERLY COLORS 1 Pages color  ALTERNATE SIND R and C RESISTORS (SMD) 1 S 140 RESISTORS (SMD) 1 S 14										
A TERRIADE SAID R and C RESISTION (SMD)  1 5.1 0.0 R1 5.1 (A) R1 5.1 (A) R1 6.1 (A) (R) Peased 1206 (1216 Meeic), all CRCW15055 (1017 KE)  1 5.1 0.0 R1 6.1 (A) R1 6.1 (A) R1 6.1 (A) (R)			Gen - 100 Count & X & Zip Bags, neavy-Duty 4 Mil Thick,			U.13	0.13 0 88	THE PART PRINTED FOR THE PART PART AND ADDRESS OF THE PART PART AND ADDRESS OF THE PART PART PART PART PART PART PART PART		
### ATEMNTE SMD R and C ### RESTORS (RMD)  1 5 1/10 R1 5 1/10 PM st 10 2.09%, 1 HW Chip Resider 1206 (2216 Metric) AL CRCW12095/10FRCA  3 100.0 PZ, RB, RB 10 10/10 PM st 10 2.09%, 1 HW Chip Resider 1206 (2216 Metric) AL CRCW12095/10FRCA  1 10 PM st 10 2.09%, 1 HW Chip Resider 1206 (2216 Metric) AL CRCW12095/10FRCA  1 10 PM st			12 name color			0.45	18			
15.15   15.15   17.1	ina indulions		na pagus CUIUI			U. 15	1.0			
15.15   15.15   17.1			ALTERNATE PMD B and C							
15 III										
1 No.   2	1 5 100	D1		CDCM4206EV40EVE*	EAL E TOKECT NO	0.0010	1208 (2218 Molifo)	May (hum diallos com forto ordunated adoldabili history, data CCCM 1005K105K101K2314	-	
1 No.   R										
1760   R										
1										
14 7M   R7   4 7 MCMms at 150 G2294, 148W Chip Resistor 1206 (1216 Metric), PMICE 1206FTMANCE NO. 0.017   1006 (1216 Metric)   1006 (										
16 M   R   R   R   R   R   R   R   R   R										
2 47 N R1										
1   10   10   11   12   20   20   20										
122   22 Norms \$570. 259V, 148V Chip Resistor 1200 (210 Metric) Aut RMCF12001720CCTNO   0.011   1020 (2124 Metric)   15tts. //www.claphr.com/empodate/defail/statione-de-extross-ser-RMCF1200172071725   15tts. //www.claphr.com/empodate/defail/statione-de-extross-ser-RMCF12001720717										
15 MLOV   RT3										
1   20   10   10   20   10   10   10										
CAPACITIONS_(SMLD)										
2 10.6 C 1.C C 10.F 220% 25V Ceramic Capacitor XRT 1206 (216 Meter) C 1.514100MANNNE 172F 1815-1-10 0.059 1206 (215 Meter) https://www.dialers.com/septodata/defail/amanuary electro-metanascs/1.314100MANNNE 2500 (215 Meter) https://www.dialers.com/septodata/defail/amanuary electro-metanascs/1.314100MANNNE 2500 (215 Meter) https://www.dialers.com/septodata/defail/amanuary electro-metanascs/1.314100MANNNE 2500 (215 Meter) https://www.dialers.com/septodata/defail/amanuary/septodata/def	1 20k	RV1		e 3362P-1-203LF	3362P-203LF-ND	0.7575	U.275" x 0.260" Face (6.99mm x 6.60mm)	https://www.digikey.com/en/products/detail/bourns-inc/3362P-1-203LF/1088417		
1 476 C2 CAP CER ATPE 200V NON 1208 12082AF70JAT2 A 478-12810-1-4-D 0.119 1208 (2216 Metels) https://www.disher.com/introduct/side/fill/inforces-apr-20082AF70JAT2A/194/19562BFALT/RSG/JAV/RSG										
1 109 = 7 1000 pc C AP CER 0.01 SEP 50 V XPR 1208 C 120 C 125 SERSARATOR 50 95 C 120 C 125 SERSARATOR 50 0 95 C 120 C 125 SERSARATOR 50 0 95 C 120 C 125 SERSARATOR 50 C 120 SERSARATOR 50 C										
1 220 = 2 22										
1 fur C8 1 yr ± 10% 100V Ceremic Capacitor X7R 1206 (3216 Metric) C1318105KCHNFNE 1276-3094-1-MD 0.086 1206 (3216 Metric) https://www.dgitev.com/enjoroductal/defail/samsung-electro-mechanics/C1318105KCHNFNE/388752 1 f5n C7 CAP CER 0.015UF 50V X7R 1206 C1208C15SXFAC7800 39-0-C1208C15SXFAC7800CT-ND 0.119 1206 (3216 Metric) https://www.dgitev.com/enjoroductal/defail/samsung-electro-mechanics/C1318105KCHNFNE/3888752										
1 15n C7 CAP CER 0.015 UF 50V XXR 1206 C1208C15SNSRAC7800 399-C1208C1SSNSRAC7800 0 0.119 1206 (2216 Methc) https://www.digikey.com/enigroducts/defail/kemer/LC1208C15SNSRAC7800/215SZ797s-94/91TCSrD3MREYwAYBsrCs8maLlhpSqLknCA41Mskl, CCX-28DA		C5								
		C6								
1 4.7FF, 830V C8 CAP CER 0.047UF 630V X7R 1210 (works great but was not the a C12/0C473KBRACAUTOCT-ND 0.183 1210 (3225 Metric) https://www.dpikey.com/enjoyadus/defail/keme/C12/0C473KBRACAUTOCT-ND 0.183										
	1 4.7nF, 630V	C8	CAP CER 0.047UF 630V X7R 1210 (works great but was not the	o C1210C473KBRACAUTO	399-C1210C473KBRACAUTOCT-ND	0.183	1210 (3225 Metric)	https://www.digikey.com/en/products/detail/kemet/C1210C473KBRACAUTO/10482991		