

Qty	Value	Device	Package	Parts	REF. Link	
1	6x6x20mm Tact Push	: 6x6x20mm	: 6x6x20mm	S10	<a href="#">Ali_6x6x20</a>	
2		FE08-2W	FE08-2W	SV3, SV2,2	<a href="#">C2936005</a>	F
1		MA08-2W	MA08-2W	SV2.1	<a href="#">C492436</a>	M
1	Led Verde 3mm	LED_LED3MM	LED_LED3MM	LED1	<a href="#">C2895465</a>	
1	Bicolor 3mm	L-115WEGW-CA	DUOLED-A-3MM	LED2.1	<a href="#">C568938</a>	
3	100nF	C-EUC0603K	C0603K	C1, C2.4, C2.6	<a href="#">C2168364</a>	
1	10uF	C-EUC1206	C1206	C2.7	<a href="#">C2174304</a>	
3	22uF	C-EUC1206	C1206	C2.2, C2.3, C2.5	<a href="#">C90146</a>	
12	10K	R-EU_R0603	R0603	R2, R4, R6, R8, R10, R12, R14, R16, R18, R20, R21, R2.20	<a href="#">C2889366</a>	
1	18K	R-EU_R0603	R0603	R22	<a href="#">C2096407</a>	
1	4K7	R-EU_R0603	R0603	R2.8	<a href="#">C2074367</a>	
1	1K	R-EU_R0603	R0603	R23	<a href="#">C2073687</a>	
1	1K2	R-EU_R0603	R0603	R2.6	<a href="#">C706039</a>	
20	100R	R-EU_R0603	R0603	R1, R3, R5, R7, R9, R11, R13, R15, R17, R19 R2.1, R2.3, R2.5, R2.7, R2.9, R2.11, R2.13, R2.15, R2.17, R2.19	<a href="#">C2913952</a>	
1	4R7	GCNR6045-4R7NC	GCNR6045-4R7NC	L2.1	<a href="#">C439386</a>	
2	1R	R-EU_M0805	M0805	R2.2, R2.4	<a href="#">C212447</a>	
2	1x15 SOCKET STRIP	CON-LSTA_FE15-1	CON-LSTA_FE15	SV1, SV2	<a href="#">Ali_1x40</a>	+ Pins
1	10118194-0001LF/C	USB-MINI-B	USB_MICRO_B_AT	J2.2	<a href="#">C132563</a>	
2	AO3400A	MOSFET-NREFLOW	SOT23	Q1, Q2.1	<a href="#">C700953</a>	
1	BLUETOOTH HC05	BLUETOOTH HC05	BLUETOOTH HC05	M1	<a href="#">Aliexpress</a>	
1	KLJ-9025-5027	BUZZERSMD2	Buzzer 12mm	SG1	<a href="#">C556941</a>	
18	RPI-441C1E	RPI-441C1E	RPI441C1	S1, S2, S3, S4, S5, S6, S7, S8, S9 S2.1, S2.2, S2.3, S2.4, S2.5, S2.6, S2.7, S2.8, S2.9	<a href="#">C253522</a>	
1	SK12D07	SK12F14D	SK-12D07	S11	<a href="#">C393937</a>	
1	SS34	N-Ch 30V	DIODE_SMA	D2.1	<a href="#">C432300</a>	
1	TP5400	TP5400	ESOP8	U2.1	<a href="#">C24154</a>	
1	0.5	JFC1206-0500FS	R1206	F2.3	<a href="#">C136341</a>	
1	Bat 14500-T	14500-T	14500-T	Bat 2.1	<a href="#">Ali_14500T</a>	
1	E_KEY_T_1_V	PCB			<a href="#">EscornaFicha_1</a>	
1	E_KEY_T_2_V	PCB			<a href="#">EscornaFicha_2</a>	

X2.x = component on  
E\_KEY\_T\_2\_V PCB