



C	Description	Designation	Fti-t	LIED-6	O
Comment MicroUSB	Description	Designator *1, *2	Footprint USB_Micro - 4FP	LibRef MicroUSB	Quantity 2
		., .	222,410.0 - 411	CAPACITOR_0_Dup5,	
		C1, C34, C36, C46,		CAPACITOR_Dup3,	
10uF		C47	C0603	CAPACITOR_Dup3, CAPACITOR_Dup3,	5
				CAPACITOR_Dup3,	
102		C2	C0603	CAPACITOR_0_Dup5	1
4.7uF/50V		C3	C0603	CAPACITOR_0_Dup5	1
104/50V		C4	C0603	CAPACITOR_0_Dup5	1
03.0009_C0402_100n F		C6, C7, C9, C16, C20, C21, C23, C24, C30, C31, C32, C40, C42, C44, C49, C51	C0402	03.0009_C0402_100n F	16
03.4004_C0603_10uF		C8, C19, C22, C27, C28, C29, C38, C39, C41, C45, C50, C52	C0603	03.4004_C0603_10uF	12
03.0001_C0402_1uF		C10	C0402	03.0001_C0402_1uF	1
Cap	无极性电容	C11, C14	C0603	Cap	2
Сар	无极性电容	C12, C13, C17, D3, D4, D5, D6	C0402	Cap	7
03.4002_C0603_2.2u		C15	C0402	03.4002_C0603_2.2u F	1
3.4001_C0603_1uF		C18	C0402	03.4001_C0603_1uF	1
03.0003_C0402_10pF		C25, C26	C0402	03.0003_C0402_10pF	2
InF		C33, C35	C0402	CAPACITOR_Dup3	2
100nF		C37, C43	C0402	CAPACITOR_Dup3	2
3.3nF		C48	C0402	CAPACITOR_Dup3	1
).1uF		C53	C0402	CAPACITOR_Dup1	1
KBS104S14	RoHS 1.0 Ampere Schottky Barrier	D1	SOD123	DIODE SCHOTTKY_0	1
500	Rectifiers SOD-123		0/00/50	1500	
.ED0	发光二极管	D2	0603LED	LEDO	1
0.0001_Micro_SD_C ard		J1	SDCARD-M	10.0001_Micro_SD_C ard	1
PC-40P/H2.0		J2	FPC0.5-40P-B	LCD- LW500AC9001_0	-
·J-342		J3	PJ-342	PJ-342	1
0uH-DCR<0.1R-2A	RoHS Power Inductor 22uH 300mA	L1	3015	INDUCTOR_3	1
06.0102_L2520_2.2u	H<1.8MM,CD32	L2, L3, L4, L5	3015	06.0102_L2520_2.2u	4
4				H	
Micphone	19-12-0F	MIC1	MIC_6022	Micphone_0	
Header 2	接插件	P1, P2 P3	HDR2X1_A	Header 2	4
PC6 Header 10X2	接插件 Header, 10-Pin, Dual	P4	FPC0.5-6P-A HDR2X10	Header 6 Header 10X2	1
02.0014_R0402_10K_	row	R1, R2, R3, R4, R5,	R0402	02.0014_R0402_47K_	
1% Res1	贴片电阻	R18 R6, R8, R10, R11, R12, R14, R15, R16,	R0402	1% Res1	12
Res1	11. 上中間	R17, R21, R31, R32	D0402	Doc1	-
02.0008_R0402_10K_	贴片电阻	R7, R22 R9	R0603 R0402	Res1 02.0008_R0402_10K_	1
% 02.0005_R0402_4K7_		R13	R0402	1% 02.0005_R0402_4K7_	1
% 02.0026_R0402_2K_1		R19, R20	R0402	1% 02.0026_R0402_2K_1	-
6				% D1 0005 D 1	
100K-1%		R23	R0402	R1 0805_Dup1	1
K8-1%			R0402	R1 0805_Dup1	
BK2	[NoValue], Resistor,	R25	R0402	R1 0805_Dup1 R1 0805_Dup1, 电阻	
0K	Resistor	R26, R37, R38	R0402	Ω, 电阻Ω	3
1K		R27	R0402	R1 0805_Dup1	1
02.0025_R0402_680K		R28	R0402	02.0025_R0402_680K	
1% 02.0003_R0402_1K_1		R29	R0402	_1% 02.0003_R0402_1K_1	
6 02.0023_R0402_150K		R30, R34, R35, R36	R0402	% 02.0023_R0402_150K	4
1% 02.0024_R0402_470K		R33	R0402	_1% 02.0024_R0402_470K	-
1% SW-PB	微动开关	S1, SW1, SW2, SW3,	SW_PB4_3*4*2.5	_1% SW-PB	·
		SW4			
SY7201	DAMAGAG2	U2	SOT-23-6	AP3031	1
PAM8403 08.0001_F1C200S	PAM8403	U3 U4	OFN- 88_EP_10X10_PITCH0 .4MM	PAM8403 08.0001_F1C200S	-
09.0001_CP2104		U5	QFN-24- 1EP_4X4MM_P0.5M M_EP2.6X2.6MM	09.0001_CP2104	1
		U6	SOT-23	09.0103_XC6206	-
09.0103_XC6206			QFN-		
		U7	20_EP_3X3_PITCH0.4	09.0102_EA3036	1
09.0102_EA3036			MM		1
09.0103_XC6206 09.0102_EA3036 W25QXX 07.0403_Crystal_24M,		U7 U8 Y1		09.0102_EA3036 SPI-NOR-SO8 07.0403_Crystal_24M,	1