







Modle Name: 1	PrjPcb			
Revision: *			Size: A3	
DrawnBy: *	CheckedBy:	CheckedBy:	ApprovedBy:	
Date: *	Date:	Date:	Date: 2018/9/10	I ♥Innovation

Description	Designator	Footprint	LibRef	Quantity
贴片电容	C1, C2, C5, C11, C12	C0402	C0402/0.1u/6.3V, C0402/0.1u/6.3V, C0402_1u_6.3V_X5R, C0402/0.1u/6.3V, C0402/0.1u/6.3V	5
贴片电容	C3, C4, C13, C14, C15, C16	C0402	C0402/0.1u/6.3V, C0402_2.2u_6.3V_X5R, C0402_2.2u_6.3V_X5R, C0402_2.2u_6.3V_X5R, C0402_2.2u_6.3V_X5R, C0402_2.2u_6.3V_X5R,	6
贴片电容	C6, C7, C8, C9, C10	C0603	C0603_1u_50V_X7R	5
贴片电容	C17, C18	C0402	C0603_4.7u_10V_10%_X 5R	2
贴片TVS	D1, D2	SOT236	D_PDWL050019- SOT236L 0 95 1 25	2
	I2C	I2C-6PIN	CON6	1
CON_68pin	J1	CON_68_3*0.3_0.2	CON_68pin	1
	J4	USB_532610471_sd	CON_50224-00501-	1
	M1, M2, M4	VIA-5.5*5.5*3.5	Drill_M3.0	3
贴片电阻	R1, R14, R15, R16, R17, R18, R19, R20, R21, R22, R23, R24	R0402	R0402NC, R0402_0R_+- 5%_Dup2, R0402NC, R0402NC, R0402NC, R0402NC, R0402NC, R0402NC, R0402NC, R0402NC, R0402NC, R0402NC, R0402NC, R0402NC	12
贴片电阻	R2, R3, R4, R28	R0402	R0402_0R_+-5%, R0402_0R_+-5%_Dup2, R0402_0R_+-5%_Dup2,	4
贴片电阻	R5, R8	C0402	R0805_0R_+-5%	2
贴片电阻	R6, R7	R0402	R0402_4.7K_+-5%	2
贴片电阻	R9, R12, R25, R26, R30	R0603	R0805_0R_+-5%	5
贴片电阻	R10, R11	R0402	R0402_33R_+-5%	2
贴片电阻	R13	C0402	Res2	1
贴片电阻	R29	R0402	Res2	1
	TP1	TP0	TEST POINT	1
	TP2	TP0	TEST POINT	1
	TP3	TP0	TEST POINT	1
				1
			_ '	1
	-			1
				1
				1
贴片TVS	TVS1	1	D_PDYL050B_SOD-	1
奕力IC	U1	ILI2511/QFN-88/10X10	ILI2511/QFN-	1
5-3.3vLDO	U2	SOT-23-5	G9091-330THU/SOT-23-	1
贴片晶振	Y1	12M20P/XT324	X_12M20P_XT324_2.2_0.6	1
	贴片电容 贴片电容 贴片TVS CON_68pin 贴片电阻 贴片电阻 贴片电阻 贴片电阻 贴片电阻 贴片电阻 贴片电阻 贴片电阻 贴片电阻 贴片可以 空力IC 5-3.3vLDO		贴片电容	時片电容