

BOM

MODEL NO: R222

Dater: 2014.10.29

NO	Name	Specifications	Unit	Quit	Position	Remarks
1	PCB	63*16*0.8MM Main	PCS	1		
2	PCB	63*16*0.8MM Side plate	PCS	1		
3	SMT Resist	4.7K 0402	PCS	1	R9	
4	SMT Resist	330R 0402	PCS	1	R8	
5	SMT Resist	1K 0402	PCS	1	R6	
6	SMT Resist	10R 0603	PCS	1	R5	
7	SMT Resist	10K 0402	PCS	1	R15	
8	SMT Resist	0R 0402	PCS	2	R11、20	
9	SMT Resist	2.2K 0402	PCS	1	R1	
10	SMT Capa	103 0402	PCS	4	C6、8、10、13	
11	SMT Capa	12P 0402	PCS	1	C16	
12	SMT Capa	104 0402	PCS	3	C14、15、19	
13	SMT Capa	474 0402	PCS	1	C12	
14	SMT Capa	15P 0402	PCS	1	C11	
15	SMT Capa	30P 0402	PCS	1	C9	
16	SMT Capa	475 0402	PCS	1	C7	
17	SMT Capa	225 0402	PCS	5	C1-5	
18	Triode	S8550 SOT-23	PCS	1	Q1	
19	LED	Blue High LED 0603	PCS	1	LED2	
20	LED	Red Higi LED 0603	PCS	1	LED1	
21	OSC	26M OSC 9PPM	PCS	1	XT1	
22	USB SOCK	MICR05P previous post inser	PCS	1	USB1	
23	IC	25Q40 SSOP8	PCS	1	U1	
24	Pull switch	SMT Pull switch	PCS	1	SW1	
25	Inductance	15NH 0402	PCS	1	L3	
26	Inductance	4.7UH 0603	PCS	2	L1、2	
27	Inductance	2.2NH 0402	PCS	1	L4	
28	Modular	8635-A-Bluetooth chip QFN68	PCS	1	BT1	