BOM					
No.	Name	Specification		Qut.	Location
1	IC	AC6925B	AC6925B	1	U1
2	IC	4054		1	U5
3	IC	SOP-8A	XA8002D	1	U3
4	Resistance	R0402	$0R_1/10W_{\pm}5\%$	3	R23 R27 C14
5		R0402	4.7R_1/10W_ \pm 5%	1	R33
6		R0402	$10R_1/10W_{\pm}5\%$	1	R34
7		R0603	$100R_1/10W_\pm 5\%$	4	R11 R12 R13 R14
8		R0603	$470R_1/10W_\pm 5\%$	1	R9
9		R0402	$2.2K_1/10W_\pm 5\%$	1	R7
10		R0402	3.3K_1/10W_±5%	1	R2
11		0402	6.8 $K_1/10W_{\pm}5\%$	1	R1
12		0402	10K_1/10W_±5%	5	R19 R20 R21 R22 R26
13		0402	15K_1/10W_±5%	1	R3
14		0402	$22K_1/10W_{\pm}5\%$	1	R30
15		0402	33K_1/10W_±5%	1	R6
16		R0402	47K_1/10W_±5%	2	R28 R32
17		0402	51K_1/10W_±5%	1	R4
18		0402	100K_1/10W_±5%	1	R5
19		0402	220K_1/10W_±5%	1	R8
20	Capacitance	C-0402	$104/25V_Y5V \pm 20\%$	2	C8 C13
21		C0402	$224/25V_Y5V \pm 20\%$	1	C15
22		C0402	105/25V_Y5V±20%	8	C3 C4 C5 C6 C7 C10 C11 C17
23	LED	L-0603	RED 红灯	1	D3
24	Inductance	C0402	180NH	1	C2
25	Inductance	R0603	600R/100MHZ	1	L1
26	Crystal	Y-M49/S2.4MM4C	24M	1	Y1
27	Triode	S0J	SS8050	4	Q2 Q3 Q6 Q9
28	MIC	MIC_SMD	4013	1	MIC1
29	Switch	SK12D07G4AA		1	KW1
30	Switch	Switch 4*4*1.5		4	S1 S2 S3 S4
31		WHITE LED		6	DLED2 DLED14 DLED18 DLED19 DLED20 DLED21
32	LED	RED LED		6	DLED1 DLED9 DLED10 DLED11 DLED12 DLED13
33		BLUE LED		6	DLED3 DLED4 DLED5 DLED6 DLED7 DLED8
34		GREEN LED		6	DLED15 DLED16 DLED17 DLED22 DLED23 DLED24