-	S1120B-1, 2 BOM	2014/8/25	 		
+		 	ļ		
-			way rm		
en Qt	y Reference	Part Name	VALUE	Description	Manufacturer
1	1 C49	CCAP0402	0.5p		
2	1 C66	CCAP0402	0.5p		
3	2 C2 C11	CCAP0402	0, 5p		
4	1 C50	CCAP0402	1p		
	1 C47	CCAP0402	1p		
6	1 C68	CCAP0402	nc		
7	1 C12	CCAP0402	3p		
8	1 C37	CCAP0402	6.8p		
9	2 C3-4	CCAP0402	27p		
10	1 C36	CCAP0402	22p		
11	1 C43	CCAP0402	33p		
12	1 C21	CCAP0402	39p		
13	4 C6 C13 C17 C22	CCAP0402	47p		
14	3 C5 C1 C46	CCAP0402	100P		
15	1 C39	CCAP0402	1n		
16	1 C55	CCAP0402	220p		
17	1 C32	CCAP0402	10p		
18	1 C62	CCAP0402	1n		
19	7 C7 C16 C20 C48 C63 C64 C72	CCAP0402	10n		
20	7 C14 C23 C25 C29 C15 C34 C42	CCAP0402	100n		
21	4 C76-77 C44 C52	CCAP0402	100n		
22	3 C51 C69 C38	CCAP0402	100n		
23	2 C65 C67	CCAP0603	2. 2uF		
24	9 C9-10 C18 C24 C30-31 C97 C151 C71	CCAP0603	1uF		
25	3 C35 C41 C8	ECAP	100uF/6. 3V		
26	3 C26 C28 C27	ECAP	220uF/6. 3V		
27	1 C45	ECAP	nc	no fill	
28	1 C19	CCAP0603	nc		
29	2 FB1-2	FB0603	1000		
30	1 FB3	FB0603	nc		
31	1 FB4	FB0603	nc		
32	2 L9 L6	IND0402	2. 2nH		
33	1 L8	IND0402	3. 6nH		
34	2 L4 L7	IND0402	6. 2nH		
35	1 L5	IND0402	6, 2nH		
36	2 L1 L2	IND0805	4. 7uH		
37	1 R2	RES0402	100R		
38	3 R10 R3 R5	RES0402	1k		
39	1 R4	RES0402	2, 2k		
40	1 R20	RES0402	10K		
41	2 R13 R14	RES0402	100k		
41	3 R6 R9 R12	RES0402	100k		
42	1 R8	RES0402	470k		
43	2 R32 R34	RES0402	1M		
44	1 R21	RES0402	3. 3M		
45	2 R11 R33	RES0402	nc		
46	1 D1	DIODE	LL4148		
47	1 LED1	LED	Green		
48					
49	1 MIC(同ABM1112)	MIC	DIP 6050		
50	1 U1 (同ABM1112)	IC	RF IC		
51	1 U6 (同ABM1112)	IC	MCU		
52	1 U2	IC	RFX2401C		
53	1 U5	IC	UP0108AMA3-33		
54	1 U8	IC	UP0108AMA3-33		
55	1 U9	IC	SNC36040P		
56	1 U10	IC	AT30TS75A DIASS, 32*13. Juni 91. 2, N1	S1116T	S1116T
57	1 ANT1	1	placed 02*10. Jilli 91. 2, NI		
58	1 XT1	Antenna	plated 32M		
		XTAL DC TV			
59	1 DC1	DC-JK	DS413		
60	1 R1	RES0402	0R 5. 9k		
61	1 R7	RESO402			
62	1 C70	CCAP0603	2. 2uF		
62	E CER CEA CET CER CEC	CCAROAOS		no 6:11	
63	5 C53 C54 C57 C59 C60	CCAP0402	nc	no fill	
64	2 C33 C56	CCAP0603	nc	no fill	
65	1 C58	ECAP	nc	no fill	
66	1 R23	RES0402	nc	no fill	
67	1 R18	RES0402	nc	no fill	
68	1 R24	RES0402	nc	no fill	
69	1 R27	RES0402	nc	no fill	
70	1 R29	RES0402	nc	no fill	
71	6 R15 R16 R17 R19 R26 R22	RES0402	nc	no fill	
72	1 R28	RES0402	nc	no fill	
73	1 R25	RES0402	nc	no fill	
74	3 Q1 Q3 Q5	TRANSISTOR	nc	no fill	
75	2 Q6-7	TRANSISTOR	nc	no fill	
	1 S1120B-1.2 PCB 2 layer	55*36.5mm	double layer 沉金		
76					