

NO.RP7304 PCB.PARTS LIST

FCC ID:CVTRP7304H

NO.	DESCRIPTION	CODE	PARTS NAME	NOTE
1	IC.	IC1	PT8A978BLW	
2	TRANSISTOR	TR 1	2SC380-0 or KTC3879S(chip)	
3		TR 4	KTA1298	
4		TR 5	KTA1298	
5		TR 6	KTC3265	
6		TR 7	KTC3265	
7		TR 8	2SC1623L5	
8		TR 9	2SC1623L5	
9		TR10	KTA1663	
10		TR11	0 ohm(between B-E)	
11		TR12	KTC4375	
12		TR13	1N4148WS	
13		TR14	2SC1623L5	
14		TR15	2SC1623L5	
15	DIODE	D 1	-	
16		D 2	3.3V(ZENER)	
17	RESISTOR	R 1	150K	
18		R 3	470	
19		R 4	2.2K	
20		R 5	330	
21		R 6	2.2K	
22		R 7	100	
23		R10	150(1/2W)	
24		R11	150(1/2W)	
25		R12	3.3K	
26		R13	0 ohm	
27		R14	0 ohm	
28		R15	2.2K	
29		R16	2.2M	
30		R17	100K	
31		R18	2.2M	
32		R19	10K	
33		R20	10K	
34		R21	10K	
35		R22	10K	
36		R23	100	
37		R24	100	
38		R25	0 ohm	
39		R26	0 ohm	
40	CAPACITOR	C 1	10p(C)	
41		C 2	5p(C)	
42		C 3	33p(C)	
43		C 5	4.7(E)	
44		C 6	222(C.XR7)	
45		C 7	103(C.XR7)	
46		C 8	471(C.XR7)	
47		C 9	103(C.XR7)	
48		C10	100(E)	
49		C11	100(E)	
50		C12	104(C)	
51		C13	222(C.XR7)	
52		C14	103(C.XR7)	
53		C15	100(E)	
54		C16	223(C)	
55		C17	223(C)	
56		C18	471(C.XR7)	
57		C23	33p(C)	
58	INDUCTOR	L 2	SP 3.3uH	
59		L 3	S6.5T	
60	JUMPER	J 1	-	
61		J 2	0 ohm	
62		J 3	0 ohm	
63	EXTRA PARTS	EP1	-	
64		EP2	-	
65		EP4	PCB:NO.RP7304	

RESISTOR***No mark:1/6W,+/-5% INDUCTOR***100mA,+/-10%

CAPACITOR*** (C)=Ceramic,50WV,+80-20% (T)=Tantalum,16WV,+/-10%

(M)=Mylar,50WV,K-rank:+/-10%,J-rank:+/-5%

(E)=Electrolytic,16WV,+/-20%

(N)=Non pole Electrolytic,16WV,+/-20%