

NO.RP7370 PCB.PARTS LIST

FCC ID:CVTRP7370H

NO.	DESCRIPTION	CODE	PARTS NAME	NOTE
1	INDUCTOR	IC1	PT8A6311W(Bonding on PCB:NO.3RV)	
2	TRANSISTOR	TR1	2SC380-0	
3		TR2	KTA1271 or equivalent	
4		TR3	KTA1271 or equivalent	
5		TR4	KTC3203 or equivalent	
6		TR5	KTC3203 or equivalent	
7		TR6	2SC945Q or equivalent	
8		TR7	2SC945Q or equivalent	
9		TR8	2SC945Q or equivalent	
10		TR9	2SB772Q or equivalent	
11		TR10	2SB772Q or equivalent	
12		TR11	2SD882Q or equivalent	
13		TR12	2SD882Q or equivalent	
14	DIODE	D 1	3.3V(ZENER)	
15		D 2	2V(ZENER)	
16	RESISTOR	R 1	150K	
17		R 2	330	
18		R 3	560	
19		R 4	10K	
20		R 5	3.3K	
21		R 6	22	
22		R 7	8.2K(+ -1%)	
23		R 8	2.2K	
24		R 9	100	
25		R10	4.7M	
26		R11	2.2K	
27		R12	4.7M	
28		R13	1K	
29		R14	1K	
30		R15	33	
31		R16	33	
32		R17	10K	
33		R18	10K	
34		R19	470	
35		R20	470	
36		R21	3.3K	
37		R22	1K	
38		R23	4.7M	

NO.	DESCRIPTION	CODE	PARTS NAME	NOTE
39		R24	4.7M	
40		R25	10K	
41		R26	10K	
42		R27	56(1/2W)	
43		R28	56(1/2W)	
44		R29	10K	
45		R30	10K	
46		R31	10K	
47		C 1	10p(C)	
48		C 2	5p(C)	
49		C 3	39p(C)	
50	CAPACITOR	C 4	100(E)	
51		C 5	4.7(E)	
52		C 6	222(M)	
53		C 7	223(M)	
54		C 8	104(M)	
55		C 9	104(M)	
56		C10	100(E)	
57		C11	220p(M)	
58		C13	104(M)	
59		C15	104(M)	
60		C16	33p(C)	
61		C17	104(C)	
62		C18	100(E)	
63	INDUCTOR	L 2	SP 3.3uH	
64		L 3	S6.5T	
65	JUMPER	J 1	WIRE:40mm	
66		J 2	0 ohm	
67		J 3	0 ohm	
68	EXTRA PARTS	EP1	SW1:SS-13F12-G6	
69		EP2	Bonding PCB:NO.3RV	
70		EP3	H1,H2:H-31(NEW Heatsink) x 2	
71		EP4	TP:3*6B(With spring washer)x4	
72		EP5	MAIN PCB:NO.RP7370	

RESISTOR:No mark(Discrete:1/6W,Chip:1/16W±5%) INDUCTOR:100mA,±10%
CAPACITOR (C):Ceramic,50WV(No mark:+80-20%)
(M):Mylar,50WV[No mark=K.rank(±10%),J.rank(±5%)]
(E):Electrolytic,16WV,±20% (N):Non pole Electrolytic,16WV,±20%