

NO.TP6755 PCB.PARTS LIST

FCC ID:CVTTP6755H

NO.	DESCRIPTION	CODE	PARTS NAME	NOTE
1	I.C.	IC 1	PT8A977P(PERICOM)	
2	TRANSISTOR	TR 2	2SC945Q or equivalent	
3		TR 3	2SC945Q or equivalent	
4	DIODE	D 1	4.3V(ZENER)	
5		D 6	0 ohm	
6		D 7	0 ohm	
7		D 8	0 ohm	
8		D 9	0 ohm	
9		D10	1SS133 or equivalent	
10		D11	1SS133 or equivalent	
11		D12	1SS133 or equivalent	
12		D13	1SS133 or equivalent	
13		D14	LED:D5mm	
14		D18	1SS133 or equivalent	
15		D19	1SS133 or equivalent	
16	RESISTOR	R 1	120K	
17		R 2	120K	
18		R 3	100	
19		R 5	100	
20		R 6	33K	
21		R 7	100	
22		R 8	6.8K	
23		R 9	100	
24	CAPACITOR	C 1	103(C)	
25		C 7	103(C)	
26		C 8	22p(C)	
27		C 9	5p(C)	
28		C10	-	
29		C11	103(C)	
30		C12	22p(C)	
31		C13	47p(C)	
32		C14	3p(C)	
33	INDUCTOR	L 1	SP 1uH	
34		L 2	SP 1uH	
35		L 3	8.5T	
36	JUMPER	J 1	WIRE:80mm	
37		J 3	0 ohm	
38		J 4	0 ohm	
39		J 5	0 ohm	
40		J 6	WIRE:40mm	
41		J 7	0 ohm	
42		J 8	0 ohm	
43		J10	0 ohm	
44		J11	0 ohm	
45	EXTRA PARTS	EP 1	X1:49.860MHz	49U.type
46		EP 2	ANTENNA FITTING:AH-39	
47		EP 3	LED HOLDER	
48		EP 4	SUP PCB:NO.S3 x 2	
49		EP 5	MAIN PCB:NO.TP6755	

RESISTOR:No mark=1/6W, $\pm 5\%$ INDUCTOR:100mA, $\pm 10\%$

CAPACITOR (C):Ceramic,50WV,+80-20% (T):Tantalum,16WV, $\pm 10\%$

(M):Mylar,50WV[No mark=K.rank($\pm 10\%$),J.rank($\pm 5\%$)]

(E):Electrolytic,16WV, $\pm 20\%$ (N):Non pole electrolytic,16WV, $\pm 20\%$