

NO.TP6793 PCB.PARTS LIST

FCC ID:CVTTP6793

NO.	DESCRIPTION	CODE	PARTS NAME	NOTE
1	I.C.	IC1	PS8A6301W	
2	TRANSISTOR	TR1	2SC1623L6 or equivalent	
3		TR2	2SC1623L6 or equivalent	
4		TR3	2SC1623L6 or equivalent	
5		TR4	2SC1623L6 or equivalent	
6		TR5	2SC1623L6 or equivalent	
7		TR6	2SC3622L or equivalent	
8	DIODE	D 1	LED:D.5mm	
9		D 2	ZD4.3	
10		D 3	1N4148WS or equivalent	
11		D 5	1N4148WS or equivalent	
12		D 6	1N4148WS or equivalent	
13		D 8	1N4148WS or equivalent	
14		D 9	1N4148WS or equivalent	
15		D11	1N4148WS or equivalent	
16		D13	1N4148WS or equivalent	
17		D14	1N4148WS or equivalent	
18		D15	1N4148WS or equivalent	
19		D16	1N4148WS or equivalent	
20		D19	1N4148WS or equivalent	
21		D20	1N4148WS or equivalent	
22		D21	1N4148WS or equivalent	
23		D22	1N4148WS or equivalent	
24		D23	1N4148WS or equivalent	
25	RESISTOR	R 1	1K	
26		R 2	120K	
27		R 3	100	
28		R 4	10K	
29		R 5	100	
30		R 6	330	
31		R 7	1K	
32		R 9	4.7K	
33		R10	1M	
34		R11	10K	
35		R12	100K	
36		R13	100K	
37		R14	1M	
38		R15	10K	
39		R16	100K	
40	CAPACITOR	C 1	105(C)	
41		C 2	104(C)	
42		C 3	104(C)	
43		C 4	68p(C)	
44		C 5	47p(C)	
45		C 7	103(C)	
46		C 8	47p(C)	
47		C 9	100p(C)	
48		C10	15p(C)	
49		C11	100p	
50		C12	100p	
51		C13	10(E)	
52		C15	100(E)	
53	INDUCTOR	L 1	SP 2.2uH	
54		L 2	SP 2.2uH	
55		L 3	11.5T	
56	JUMPER	J 2	0 ohm	
57		J 6	0 ohm	
58		J 7	0 ohm	
59		J 8	0 ohm	
60		J 9	0 ohm	
61		J10	0 ohm	
62		J11	0 ohm	
63		J12	0 ohm	
64		J13	0 ohm	
65		J15	0 ohm	
66		J17	0 ohm	
67		J18	0 ohm	
68		J19	0 ohm	
69		J20	0 ohm	
70		J21	0 ohm	
71		J22	5mm(Plated wire)	
72		J23	0 ohm	
73		J24	5mm(Plated wire)	
74		J25	0 ohm	
75		J26	0 ohm	
76		J27	0 ohm	
77		J28	0 ohm	
78		J29	0 ohm	
79		J30	0 ohm	
80		J31	0 ohm	
81		J32	0 ohm	
82	EXTRA PARTS	EP1	X1:27.145MHz	
83		EP2	ANT.FITTING:AH-39	
84		EP3	SUB PCB:NO.S3 x 2	
85		EP4	CERAMIC RESONATOR: ZTB1000J	
86		EP5	SW1:SS-13F12	
87		EP6	MAIN PCB:NO.TP6793	

RESISTOR:1608 type chip,1/16W,±5% INDUCTOR:100mA,±10%

CAPACITOR(C):Ceramic,1608 type chip,50WV,+/-10% (T):Tantalum,35WV,±10%

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

(E):Electrolytic,16WV,±20% (N):Non pole Electrolytic,16WV,±20%