

NO.TR9570 PCB.PARTS LIST

FCC ID : CVTTR9570

2001/5/25

		JRC Version	
NO.	DESCRIPTION	CODE	NOTE
1	IC.	IC1	Discrete type
2	TRANSISTOR	TR1	TX7
3		TR2	2SC945Q or equivalent
4		TR3	2SC945Q or equivalent
5	DIODE	D1	-
6		D2	5.1V(ZENER)
7		D3	1SS133 or equivalent
8		D4	1SS133 or equivalent
9		D5	LED:SR503D or equivalent
10	RESISTOR	R1	250K
11		R2	680K
12		R3	-
13		R4	-
14		R5	470K
15		R6	180
16		R7	12K
17		R8	100
18		R9	-
19		R10	180
20		R11	680
21	V.RESISTOR	VR1	SVR:10KB-312
22		VR2	SVR:30KB-312
23		VR3	RF-805SX(5KB)
24		VR4	RF-805SX(5KB)
25		VR5	VR:5KB
26		VR6	SV2021P502B(Knob Style:L)
27	CAPACITOR	C1	472(M)
28		C3	1(E)small(Dia:4mm)
29		C4	47p(C)
30		C5	47p(C)
31		C6	5p(C)
32		C7	103(C)
33		C8	47p(C)
34		C9	100p(C)
35		C10	10p(C)
36		C11	223(C)
37		C12	102(C)
38		C13	102(C)
39		C14	223(C)
40	INDUCTOR	L1	SP 2.2uH
41		L2	SP 2.2uH
42		L3	11.5T
43	JUMPER	J1	-
44		J2	0 ohm
45		J3	-
46		J4	-
47		J5	-
48		J6	-
49		J7	0 ohm
50		J8	0 ohm
51		J9	0 ohm
52	EXTRA PARTS	EP1	SW1:2x2H2.2RG7-45-R
53		EP2	X'tal socket
54		EP3	X'tal:27MHz-Band(25U)
55		EP4	LED HOLDER
56		EP5	MAIN PCB:NO.TR9570-2
57		EP6	SW.PCB:NO.S25
		EP7	SW2:2x2H2.2RG7-45-R

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

CAPACITOR (C):Ceramic,50WV,+80-20% (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%