

N O . T N 6 7 0 0 L I S T
TRANSMITTER PCB. for FCC ID:CVT604214TA

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N O .	DESCRIPTION	CODE	PARTS NAME	NOTE
1	I.C.	IC 1	NT9601	
2	TRANSISTOR	TR 1	2SC945Q or equivalent	
3		TR 2	2SC945Q or equivalent	
4		TR 3	2SC945Q or equivalent	
5	DIODE	D 1	LED:LMR53DB	
6		D 6	0 ohm	
7		D 7	0 ohm	
8		D 8	0 ohm	
9		D 9	0 ohm	
10		D10	1SS133 or equivalent	
11		D11	1SS133 or equivalent	
12		D12	1SS133 or equivalent	
13		D13	1SS133 or equivalent	
14		D17	1SS133 or equivalent	
15		D18	1SS176 or equivalent	
16		R 1	6.8K	
17		R 2	120K	
18		R 3	100	
19		R 4	22K	
20		R 5	100	
21		R 8	100	
22		R 9	330K	
23	CAPACITOR	C 1	103(C)	
24		C 2	102J(M)	
25		C 6	103(C)	
26		C 7	103(C)	
27		C 8	22p(C)	
28		C 9	5p(C)	
29		C11	103(C)	
30		C12	22p(C)	
31		C13	47p(C)	
32		C16	103(C)	
33	INDUCTOR	L 1	SP 1uH	
34		L 2	SP 1uH	
35		L 3	11.5T	
36		L 6	0 ohm	
37	JUMPER	J 3	0 ohm(J11.Body-J12.Body)	
38		J 6	2.2(E)	
39		J10	0 ohm	
40		J11	0 ohm	
41	EXTRA PARTS	EP 1	X1:49.860MHz	
42		EP 2	ANTENNA FITTING:AH-39	
43		EP 3	SWITCH PCB:NO.S3 x 2	
44		EP 4	MAIN PCB:NO.TN6700	

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

CAPACITOR:(C)=CERAMIC...50WV,+80-20%

: (M)=MYLAR...50WV,No mark(K-rank):+ -10%,J-rank:+ -5%

: (E)=ELECTROLYTIC...16WV,+ -20%

: (T)=TANTALUM...35WV,+ -10%

N O . B L 0 0 5 7 L I S T
SUB PCB.

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N O .	DESCRIPTION	CODE	PARTS NAME	NOTE
1	TRANSISTOR	TR 1	2SA733Q or equivalent	
2		TR 2	2SA733Q or equivalent	
3	DIODE	D 1	1SS133 or equivalent	
4		D 2	1SS133 or equivalent	
5		D 3	3.3V(ZENER)	
6	RESISTOR	R 1	10K	
7		R 2	100K	
8		R 3	56K	
9		R 4	22K	
10		R 5	1K	
11		R 6	10K	
12		R 7	100	
13	CAPACITOR	C 1	22(E)	
14		C 2	2.2(E)	
15		C 3	103(C)	
16		C 4	103(M)	
17		C 5	103(C)	
18	EXTRA PARTS	EP 1	PCB:NO.BL0057	

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

CAPACITOR:(C)=CERAMIC...50WV, +80-20%

: (M)=MYLAR...50WV, No mark(K-rank):+-10%, J-rank:+-5%

: (E)=ELECTROLYTIC...16WV, +-20%

: (T)=TANTALUM...35WV, +-10%