

N O . R N 6 2 2 0 L I S T
FCC ID:CVTRN6220 PCB.

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N O .	DESCRIPTION	CODE	PARTS NAME	NOTE
1	I.C.	IC 1	NR9600	
2	TRANSISTOR	TR 1	2SC380-0 or equivalent	
3		TR 2	2SC945Q or equivalent	
4		TR 3	2SC945Q or equivalent	
5		TR 4	2SC945Q or equivalent	
6		TR 5	2SC945Q or equivalent	
7		TR 6	2SC945Q or equivalent	
8		TR 7	2SC945Q or equivalent	
9		TR 8	2SC945Q or equivalent	
10		TR 9	2SC945Q or equivalent	
11		TR10	2SA1357 or equivalent	
12		TR11	2SB772Q or equivalent	
13		TR12	2SD882Q or equivalent	
14		TR13	2SC3420 or equivalent	
15		TR14	KSA928 or equivalent	
16		TR15	KSA928 or equivalent	
17		TR16	KSC2328 or equivalent	
18		TR17	KSC2328 or equivalent	
19		TR18	2SC945Q or equivalent	
20		TR19	2SC945Q or equivalent	
21		TR20	2SC945Q or equivalent	
22		TR21	2SC945Q or equivalent	
23		TR22	KSA928 or equivalent	
24		TR23	KSA928 or equivalent	
25		TR24	KSC2328 or equivalent	
26		TR25	KSC2328 or equivalent	
27		TR26	2SC945Q or equivalent	
28		TR27	2SC945Q or equivalent	
29		TR29	2SC945Q or equivalent	
30	DIODE	D 1	1SS133 or equivalent	
31		D 2	1SS133 or equivalent	
32		D 3	1SS133 or equivalent	
33		D 4	1SS133 or equivalent	
34		D 5	1SS133 or equivalent	
35		D 8	0 ohm	
36		D 9	1SS133 or equivalent	
37		D10	1SS133 or equivalent	
38		D11	1SS133 or equivalent	
39		D12	1SS133 or equivalent	
40		D13	1SS133 or equivalent	
41		D14	1SS133 or equivalent	
42		D15	1SS133 or equivalent	
43		D16	1SS133 or equivalent	
44		D19	1SS133 or equivalent	
45		D20	1SS133 or equivalent	
46		D21	1SS133 or equivalent	
47		D22	1SS133 or equivalent	
48		D23	1SS133 or equivalent	
49	RESISTOR	R 1	4.7K	
50		R 2	8.2K	
51		R 3	560	
52		R 4	5.6K	

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%

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N O .	DESCRIPTION	CODE	PARTS NAME	NOTE
53		R 5	2.2K	
54		R 6	10K	
55		R 7	6.8K(+ -1%)	
56		R 8	100K	
57		R 9	100K	
58		R10	2.2K	
59		R11	2.2K	
60		R12	10K	
61		R13	2.2K	
62		R14	2.2K	
63		R15	10K	
64		R16	10K	
65		R21	1K	
66		R22	1K	
67		R23	10K	
68		R24	10K	
69		R25	10K	
70		R26	12K	
71		R27	68(1W)	
72		R28	68(1W)	
73		R29	220	
74		R30	220	
75		R31	150K	
76		R33	47(1/2W)	
77		R34	2.2K	
78		R35	2.2K	
79		R36	10K	
80		R37	10K	
81		R38	47(1/2W)	
82		R40	470K	
83		R41	68K	
84		R42	10K	
85		R43	10K	
86		R44	15K	
87		R45	15K	
88	CAPACITOR	C 1	10p(C)	
89		C 2	5p(C)	
90		C 3	33p(C)	
91		C 4	473(C)	
92		C 5	4.7(E)	
93		C 6	222(M)	
94		C 7	223(M)	
95		C 8	103(M)	
96		C 9	1(E)	
97		C10	100(E)	
98		C11	100(E)	
99		C13	150p(C)	
100		C14	1(E)	
101		C15	102J(M)	
102		C16	100(E)	
103		C18	10(E)	
104		C19	10(E)	

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

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

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

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N O .	DESCRIPTION	CODE	PARTS NAME	NOTE
105		C20	33(E)	
106		C21	10(NP)	
107		C22	473(C)	
108		C23	-	
109		C24	473(C)	
110		C26	33(E)	
111		C27	10(E)	
112		C28	220(E)	
113		C29	1(E)	
114		C31	1(E)	
115		C32	1(E)	
116		C33	10(E)	
117		C34	10(E)	
118	INDUCTOR	L 2	SP 3.3uH	
119		L 3	S6.5T	
120	JUMPER	J 1	0 ohm	
121		J 2	2.2 ohm(1W)	
122		J 3	WIRE:80mm	
123		J 4	0 ohm	
124		J 5	WIRE:80mm	
125		J 6	WIRE:60mm	
126		J 9	0 ohm(D0.5mm Formed type)	10x8.5x15mm
127		J10	WIRE:60mm	
128		J11	WIRE:40mm	
129		J12	0 ohm	
130	EXTRA PARTS	EP 1	RADIATOR:H-7 x 2	
131		EP 2	TP:3*8B(W/Spring washer)x4	
132		EP 3	PCB:NO.RN6200	
133		EP 4	TUBE:D1.5x15mm(PVC)YELLOW	to J2.Leg

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