

## Transmitter

No.	Object	Type	Technical data
1	Enclosure	ABS	
2	PCB		94V-0
3	Alt.	Various	Various
4	Resistance	R10	$33\Omega \pm 5\%$ /0603
5	Resistance	R9	$56\Omega \pm 5\%$ /0603
6	Resistance	R11	$18K\Omega \pm 5\%$ /0603
7	Resistance	R8	$47K\Omega \pm 5\%$ /0603
8	Capacitor	C9	$2PF \pm 5\%$ -50V/0603
9	Capacitor	C4X	$2PF \pm 5\%$ -50V/0805
10	Capacitor	C3	$3PF \pm 5\%$ -50V/0603
11	Capacitor	C5,C6,C7	$6.2PF \pm 5\%$ -50V/0603
12	Capacitor	C1	$12PF \pm 5\%$ -50V/0603
13	Capacitor	C4	$1-5PpF \pm 5\%$
14	Audion	Q3	C3356/SOT-23
15	OSC	XT	NDR 4003/433.92MHz
16	Inductance	L	$0.47\mu H \pm 5\%$ /0603
17	Resistance	R7	$20K\Omega \pm 5\%$ /0805
18	Resistance	R1,R2,R4,R5,R6	$47K\Omega \pm 5\%$ /0805
19	Resistance	R3	$3.3M\Omega \pm 5\%$ /0806
20	Diode	D1	1N4148/LL-34
21	Audion	Q1	2SC9012/SOT-23
22	Audion	Q2	2SC9013/SOT-23
23	chip	IC1	SC2262/SO-20