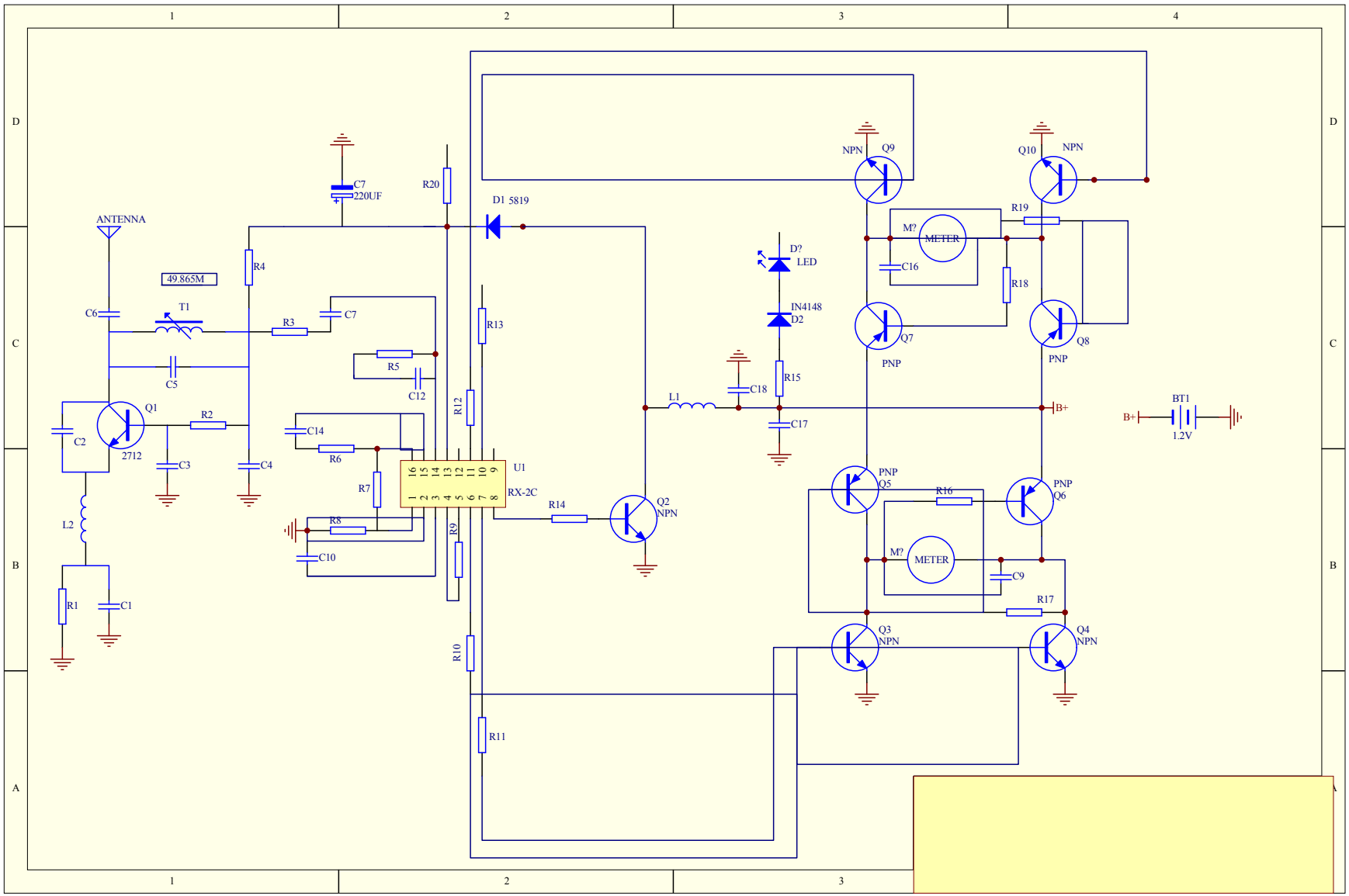
ANTENNA
49.865M
C6
T1
C5
R4
R3
C7
220UF
C7
R20
D1 5819
R13
R5
C12
R12
Q1
2712
C2
R2
C3
C4
C14
R6
R7
R8
C10
U1
RX-2C
R9
R10
R11
R14
Q2
NPN
L2
R1
C1
L1
C18
R15
C17
D?
LED
IN4148
D2
NPN
Q9
M?
METER
C16
R19
R18
Q7
PNP
Q10
NPN
Q8
PNP
B+
BT1
1.2V
PNP
Q5
R16
PNP
Q6
M?
METER
C9
R17
Q3
NPN
Q4
NPN

	Material name	Model specification	position	Consumption
Patch	Ceramic capacitors	C-0603-10P±5%-T	C6	1
		C-0603-15P±5%-T	C5	1
		C-0603-15P±5%-T	C2	1
		C-0603-333±10%-T	C4	1
		C-0603-471P±10%-T	C12	1
		C-0603-222±10%-T	C10	1
		C-0603-332±10%-T	C1	1
		C-0603-104+80%-20%-T	C16.C9.C14 C7.C17.C18	6
	Chip capacitor	C-0805-475±10%-T	C3	1
	Integrated circuit	U-RX-2C-SOP16-T	U1	1
	inductance	L-0805-3R3±10%-T	L2	1
	Triode	Q-8050-SOT-23A(Y1)-T	Q2.Q3.Q4.Q9.Q10	5
		Q-8550-SOT-23A(Y2)-T	Q5.Q6.Q7.Q8	4
		Q-2712-SOT-23A(LY)-T	Q1	1
	resistance	R-0603-47Ω-T	R20	1
		R-0603-100Ω-T	R15.R18.R19.R16.R17	5
		R-0603-1KΩ-T	R10.R11.12R.13	4
		R-0603-680Ω-T	R1	1
		R-0603-2K2-T	R14.R8.R6.R3	4
		R-0603-3K3-T	R4	1
		R-0603-220K-T	R2.R9	2
		R-0603-2M2-T	R7.R5	2
	Patch diode	D-1N5819-S4-SOD123-T	D1	1
		D-1N4148-LL34-T	D2	1
Plug-in unit	inductance	0307-100UH	L2	1
	Electrolytic capacitor	EC-220UF/10V-6*5-±20%	C7	1
	Adjustable	T-KY5-6.5-2T	T1	1
Board	YK-2241R	22MM*22MM*1.0MMDouble sided board		1