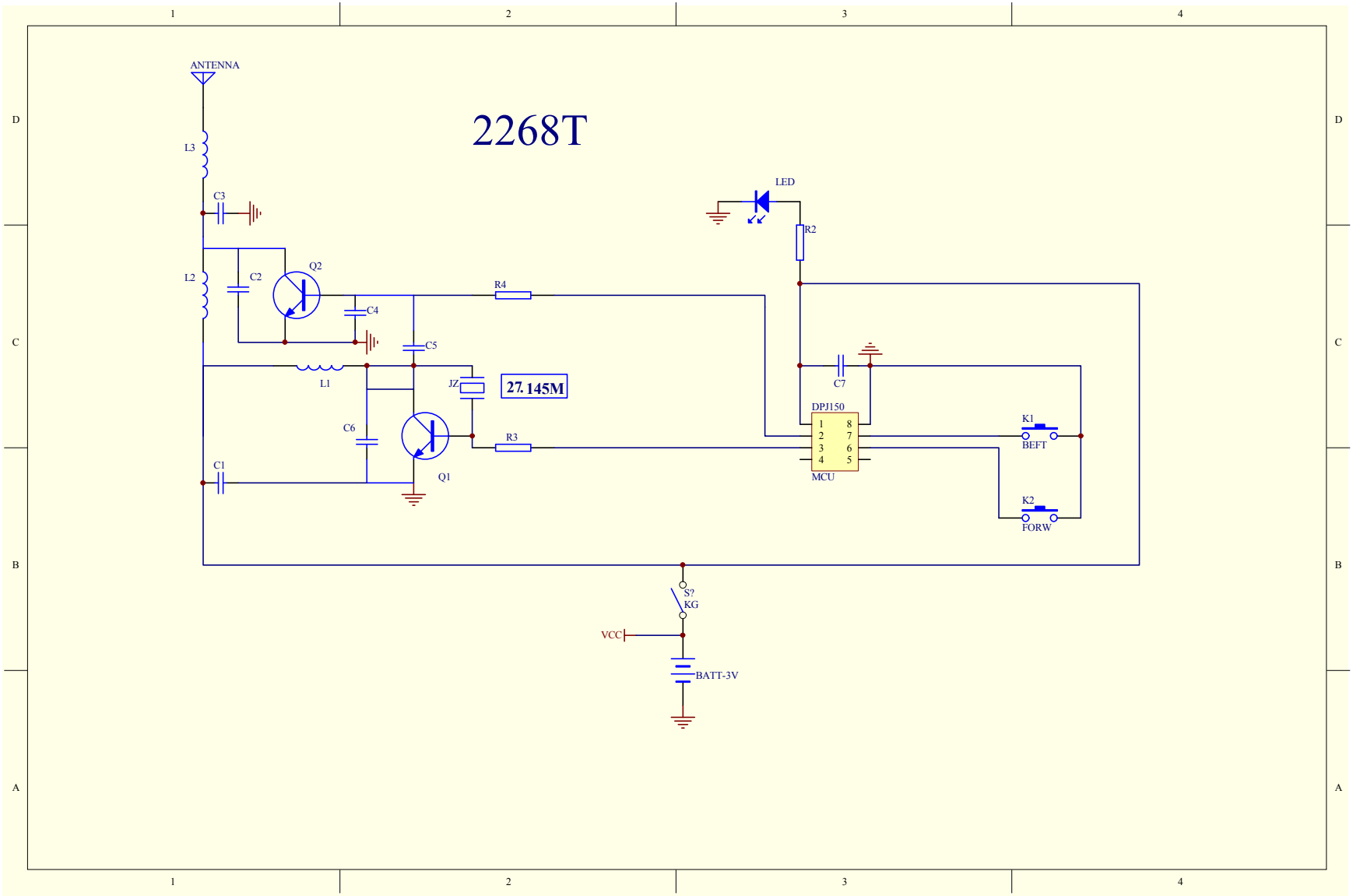
2268T
ANTENNA
L3
C3
L2
C2
Q2
C4
C5
L1
JZ
27.145M
C6
Q1
C1
R4
R3
LED
R2
C7
DPJ150
1
2
3
4
8
7
6
5
MCU
K1
BEFT
K2
FORW
S?
KG
VCC
BATT-3V

Robot launch board 27.145M

	Material name	Model specification	position	consumption
Patch	resistance	R-0603-10K-T	R4	1
		R-0603-300K-T	R3	1
		R-0603-1K-T	R2	1
	capacitance	C-0603-471P±5%-T	C4	1
		C-0603-47P±5%-T	C5	1
		C-0603-301P±5%-T	C3	1
		C-0603-104+80%-20%-T	C1,C6	2
	inductance	L-0805-2R2±10%-T	L1	1
		L-0805-5R6±10%-T	L2	1
	triode	Q-8050-SOT-23A(J3Y)-T	Q2	1
		Q-945-SOT-23A(L6)-T	Q1	1
	IC	【150】SOP8-T	MCU	1
plug-in unit	inductance	L-0410-8.2UH±10%	L3	1
	Jumper	0.5*5MM	K1.K2	2
	LED	Red 3 red	LED	1
	Crystal oscillator	RT27.145M【20PP】	JZ	1
	ANT	12-0.1-60MM【white】	ANT	1
	Switch line	7-0.1-60MM【blue】	K3.K4	2
	Power cathode	12-0.1-80MM【gules】	VCC	1
	Power negative wire	12-0.1-80MM【black】	GND	1
	Lamp holder	8MM		1
	switch	SS12F47G9Switch gear (red handle)	SW	1