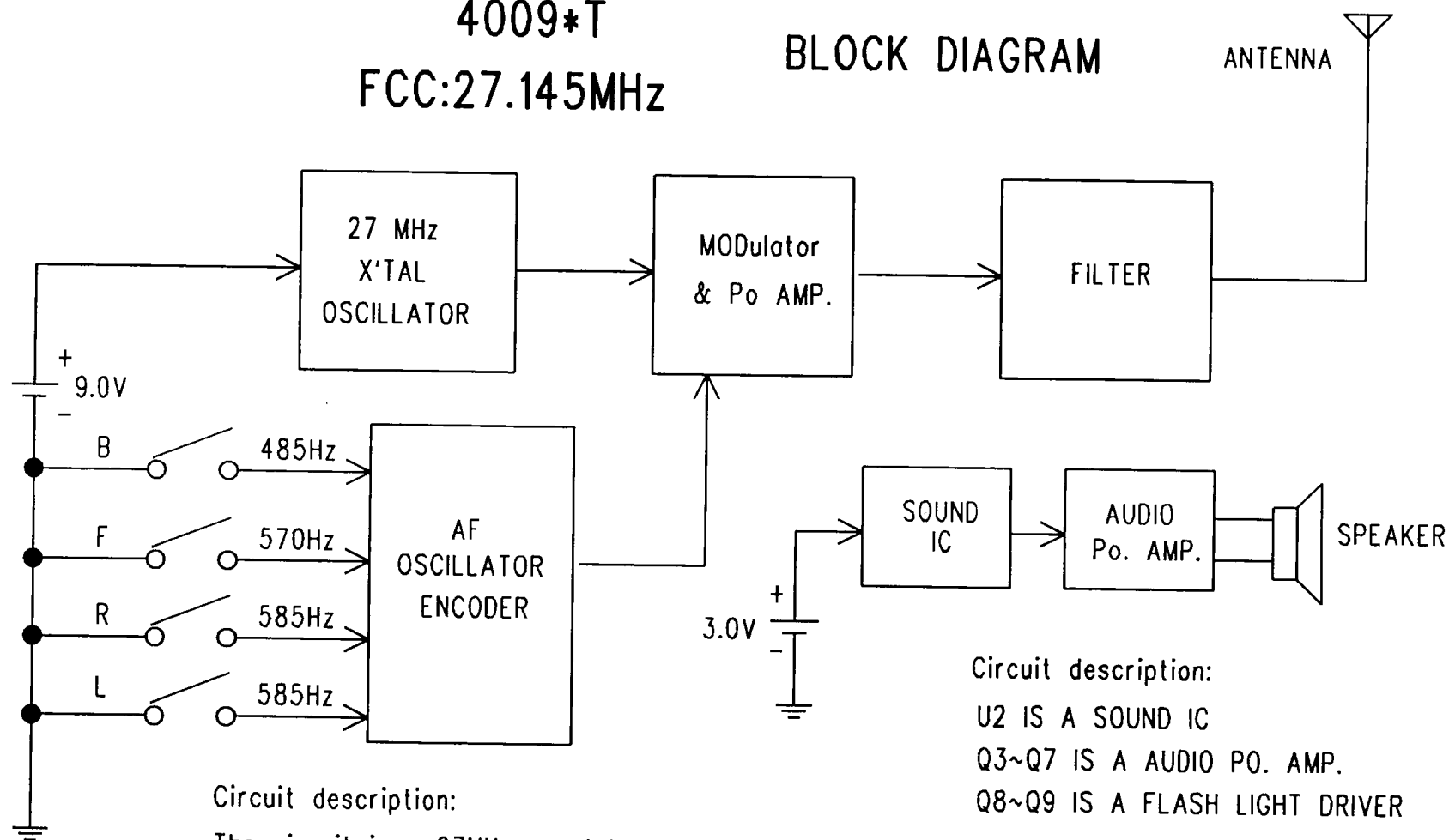


4009*T
FCC:27.145MHz

BLOCK DIAGRAM



Circuit description:

The circuit is a 27MHz crystal control transmitter for toy R/C car. Q1 is a Modulator & Po AMP. ; Q2 & Y1 is a RF oscillator ; U1 is a AF oscillator and Encoder C1,C2 and T1 is a harmonic filter

Circuit description:

U2 IS A SOUND IC
Q3~Q7 IS A AUDIO PO. AMP.
Q8~Q9 IS A FLASH LIGHT DRIVER