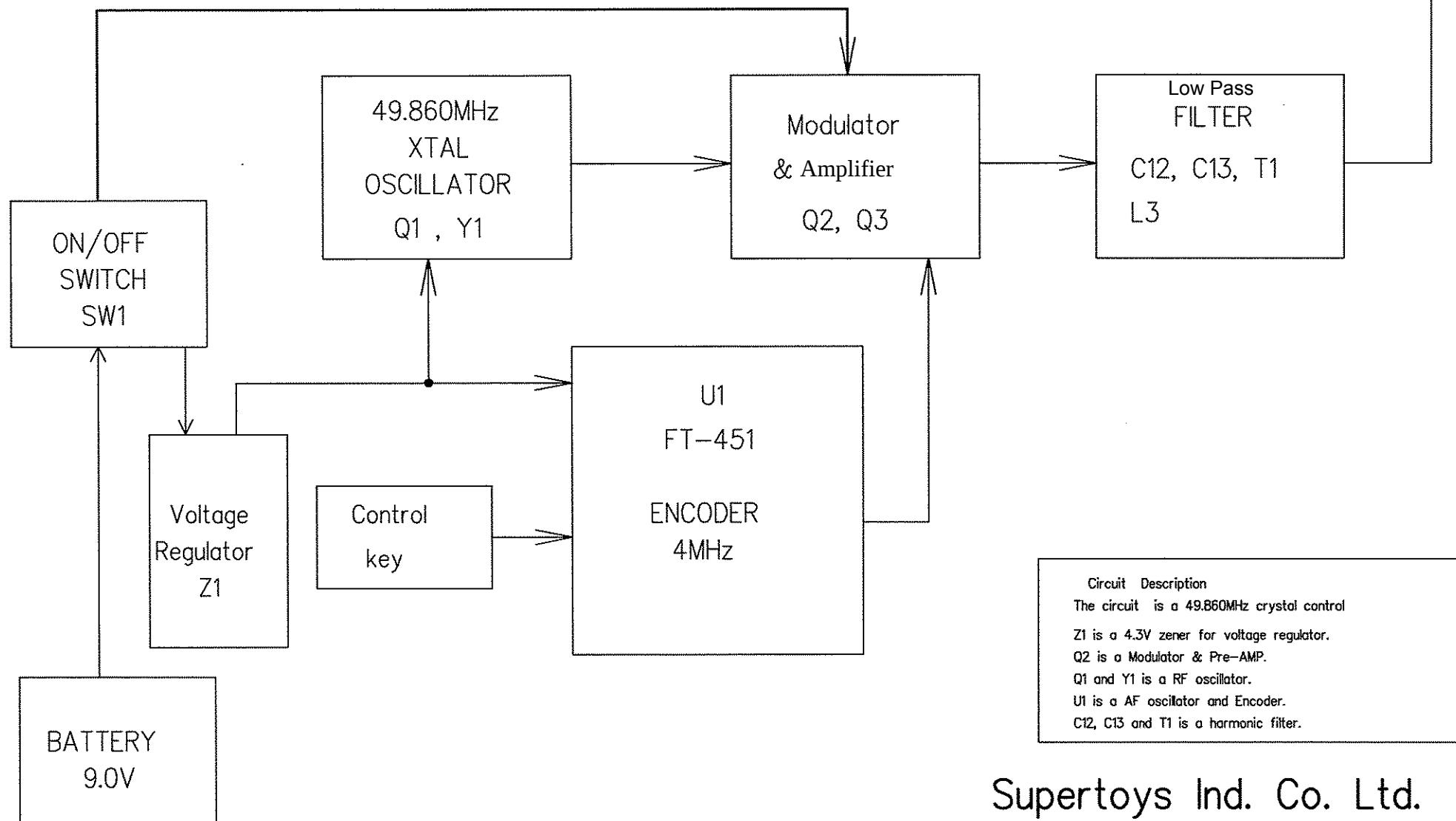


MODEL No: 6976 (TRANSMITTER)
FCC 49.860MHz BLOCK DIAGRAM
Product Description: R/C EVE

49.860MHz
ANTENNA



Circuit Description
The circuit is a 49.860MHz crystal control.
Z1 is a 4.3V zener for voltage regulator.
Q2 is a Modulator & Pre-AMP.
Q1 and Y1 is a RF oscillator.
U1 is a AF oscillator and Encoder.
C12, C13 and T1 is a harmonic filter.

Supertoys Ind. Co. Ltd.
DATE: 22-03-2008