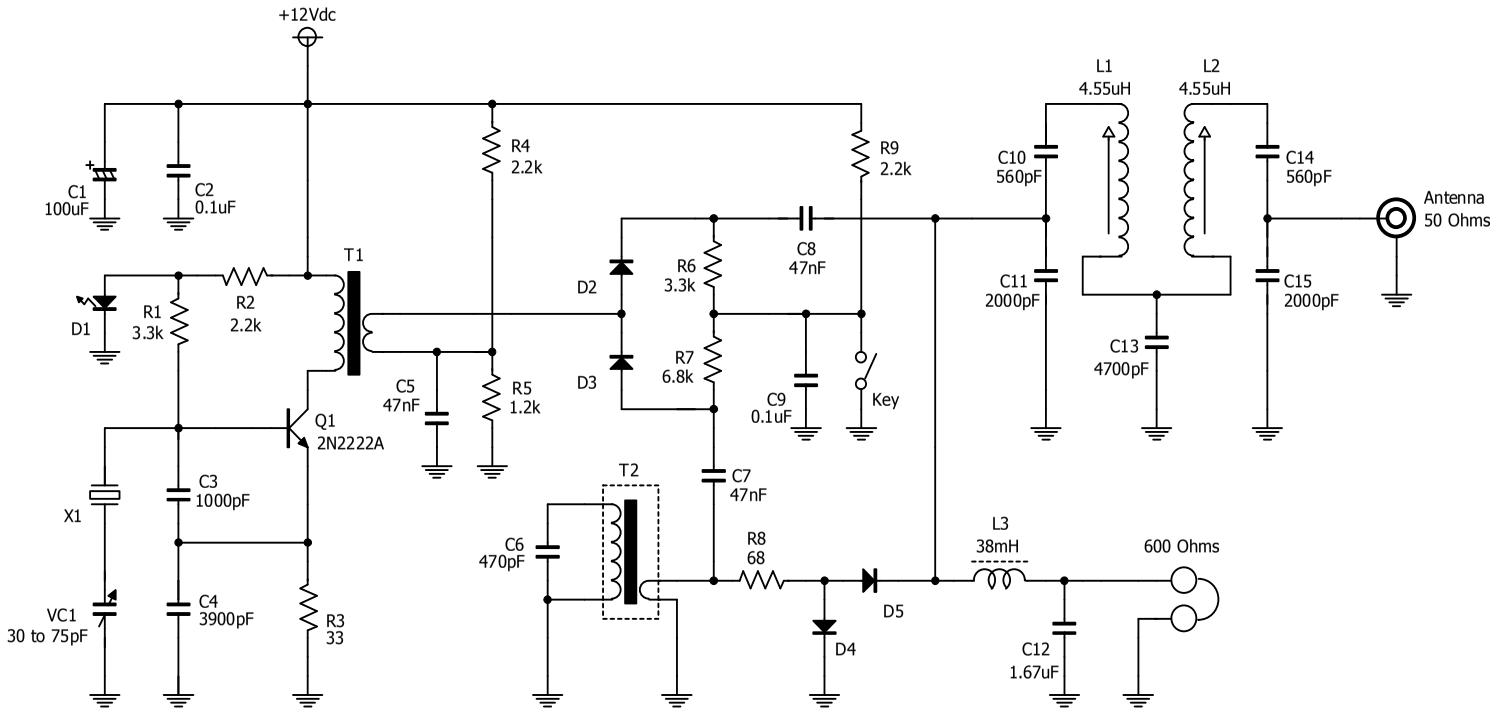


X1; 3.58MHz ceramic resonator; VXO tunes 3508 to 3576kHz
T1; FT50-43, 10 turn (50uH) primary, 4 turn secondary
T2: 10mm, shielded "IF can," 3.5 to 6uH; 2-turn coupling
L1,L2;  10mm, shielded "IF can," 3.5 to 6uH
D1;  Red LED, voltage at anode measures ~ 1.9Vdc
D2,D3; 1N4007
D4,D5; 1N4148
Transmitter output ~ 100mW

# "Reggie"

*A Minimalist's 80m QRP/QRP CW Transceiver*

de AA1TJ

1/30/2009