

The schematic diagram illustrates a 900MHz RF receiver circuit. It features two integrated circuits: U1, a Silicon Labs Si4464 900MHz RF transceiver, and U2, an RFM488C-A 488kHz ASK/FSK demodulator. The circuit includes various passive components such as resistors (R1-R5), capacitors (C1-C7), and inductors (L1-L7). Key input/output pins are labeled, including TX_RX, RSSI, DATA/O, VCC, GND, NIF, IF, and ACT. The circuit is powered by a VCC supply and grounded at multiple points. A note indicates that the component values are for a 900MHz version of the circuit.

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