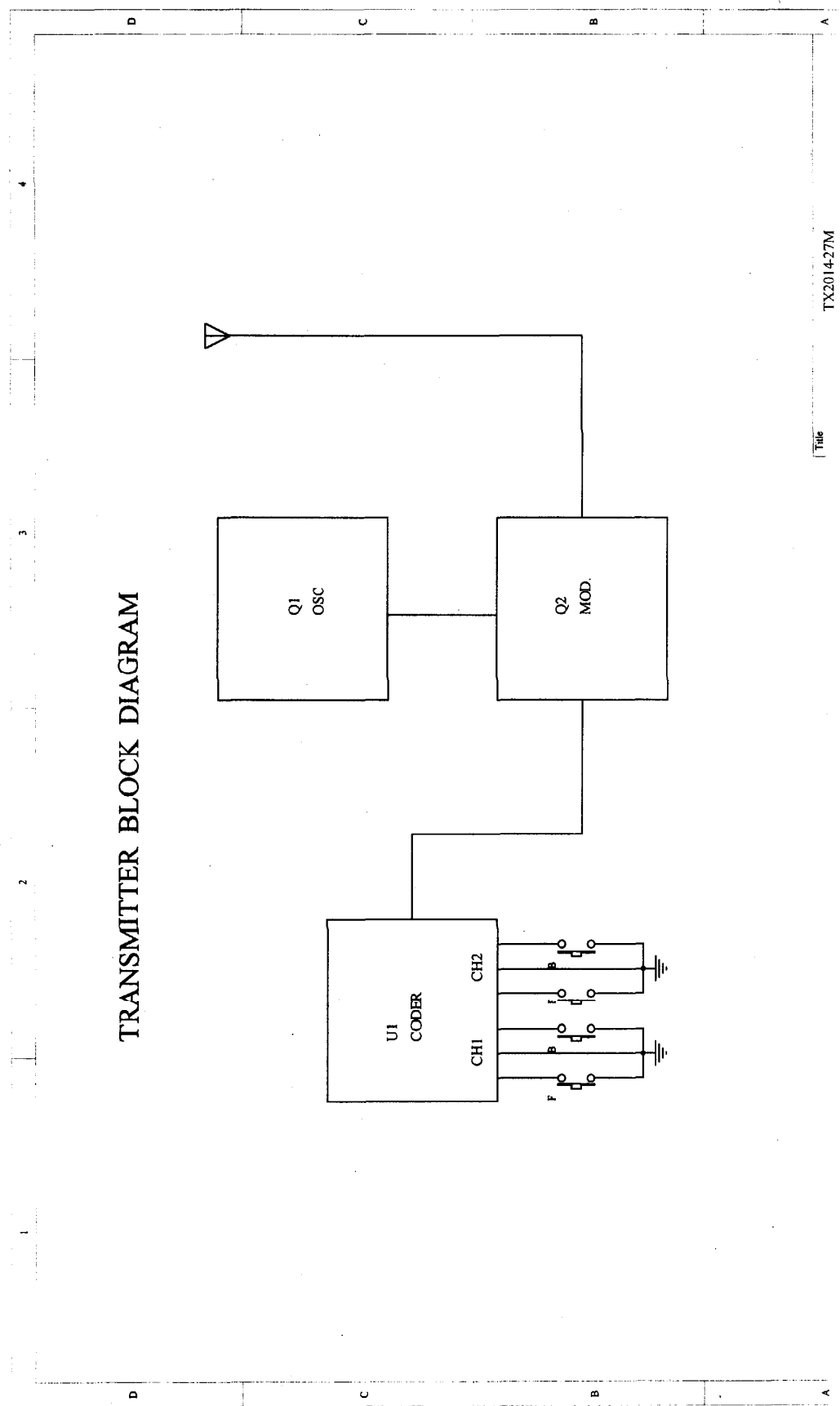


TRANSMITTER BLOCK DIAGRAM

The block diagram illustrates the architecture of a transmitter. It features three primary functional blocks: a U1 CODER, a Q1 OSC (Oscillator), and a Q2 MOD. (Modulator). The U1 CODER block is shown with two channels, CH1 and CH2, each having three input lines labeled F, B, and I, which are connected to ground symbols. The Q1 OSC block is connected to the Q2 MOD. block. The output of the Q2 MOD. block is connected to an antenna symbol. The U1 CODER block is also connected to the Q2 MOD. block. The diagram is enclosed in a rectangular frame with a title bar at the top containing the text 'Title' and 'TX201427M'.



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