Remote control line description

TX2-5A [IC1] is designed for the toy car remote control design simple and

 simple master chip, this chip built-in 4 function keys peripheral circuit

than the traditional chip simple TX2-5A "forward", "back", "turn left", "turn right"

4 kinds of control functions.

TX2-5A [IC1] After power-up to low-level F trigger for a function [Forward],

If [B]trigger low will change a function is [back]

 After the trigger in the IC 8 feet will output a high point to the first

level of the local oscillator X1[27.1413M] from the oscillation waveform at the same

time IC 1 feet will send a code to Q2 [8050] amplified signal. And finally send a

signal to the[metal conduction antenna] out..