

## **MEISIDA ELECTRONIC TOYS CO., LTD**

### **Circuit Description**

Battery power supply current from pin 9 to TX2C via R7, when press the key, pin 10 output high level to IC TX2C normal work voltage and supply for Q3, Q4,. Then through Q1, D1, R21, DZ1 output isobarically, and Q2, Q1 conducted.

When press the key, oscillations (e.g. Q4, C4, crystal etc.) start working, and output 27MHz carrier wave, at the same time pin 8 of TX2C output coding, via Q3 modulated and then transmit through C1, L1