Report No:

Specification

RXD 4140 KeeLoq Code Hopping Decoder 4CH RECEIVER

1. POWER SUPPLY: +5V±0.1V DC 2. CURRENT CONSUMPTION: 4~6 mA

3. FREQUENCY: 433.92MHz
4. BAND WIDTH: ±1MHz
5. SENSITIVITY: -102dBm

6. OPERATION TEMPERATURE: -20°C ~+80°C

7. RECOMMAND ANTENNA LENGTH: 15.0~17.5 cm 5.9~6.9 inch AWG20 WIRE

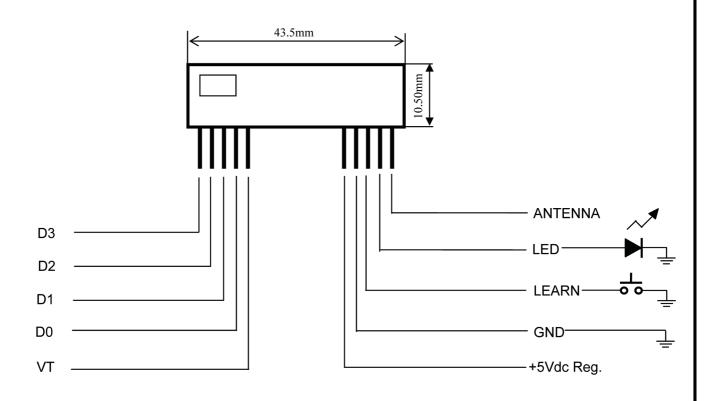
8.SECURITY CODE: KEELOQ CODE HOPPING TECHNOLOGY

9. UP TO FOUR TRANSMITTERS CAN BE LEARNED

10. 4 CHANNEL OUTPUT:

11.TRANSMITTER LEARNING:

PRESS LEARNING SWITCH TILL VT LED ON, MEANS SYSTEM IN LEARNING MODE. PRESS SWITCH ONCE AGAIN, VT LED WINK ONCE, PRESS ANY BUTTON ON $1^{\rm ST}$ TRANSMITTER. VT LED WINK ONCE AGAIN TO CONFIM LEARNING SUCCESS. PRESS LEARNING SWITCH TWICE, VT LED WINK TWICE, PRESS ANY BUTTON ON $2^{\rm ND}$ TRANSMITER. VT LED WINK TWICE TO CONFIM LEARNING THE $2^{\rm ND}$ TRANSMITTER SUCCESS. SAME PROCESS TO LEARNING TRANSMITTER UP TO 4 TRANSMITTERS.



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