CIRCUIT DESCRIPTION OF RF-T0601 TX

The MCU can get the actual temperature by measuring the NTC temperature sensor's resistence. Then the result can be modulated at 433 MHz and the signal will be sent by the antenna.

CIRCUIT DESCRIPTION OF RF-T0601 RX

The 434.02 MHz signal can be demodulated and the MCU will identify the correct data. The final result will be displayed on the LCD screen.