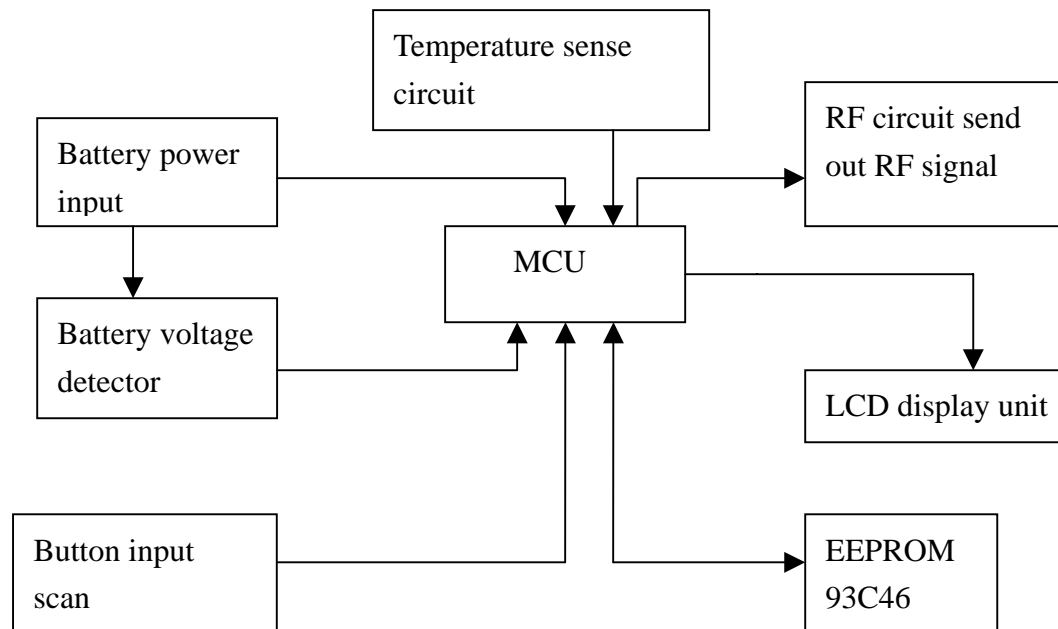


3003P transmitter theory description

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Theory description:

1. Transmitter electricity power by the battery .
2. User operate transmitter by press transmitter's button. LCD display unit will reflect status.
3. There are many status will show on the LCD it including operation mode and room temperature and low battery status these status all control by MCU .
4. Transmitter send out RF signal to receiver command receiver's switch on or off. .
5. 93C46 stored data for program mode , it included day 、 time 、 and set temperature .