Circuit Description of DBFLM01

1. MCU: It is the core unit.It can realize function control of system and communicate with other units.The internal RC frequency is 1MHz.

2. RF Transmitter:perform encode ,modulation and transmitting.The crystal frequence is 13.56MHz.and internal PLL to 433.92Mhz.

3. Key Input: perform the user operation if key pressed

4. LED indicator:Light if RF Transmiting

5. Battery: Providing power for the product operating.