

F6B Operation description

Applicant: Shenzhen Onuoda Electronics Technology Co.,Ltd

Product: FM transmitter

Model:F6B

Modulation:FM

Frequency range:88.1~107.9MHz

1. The frequency of transmitting circuit is controled by the MCU(microcomputer);
2. The parameters can be input and saved in 24C02;
3. Audio message is sent out by transmitting circuit;
4. The display driver is controled by MCU.
5. The unit is powered by the cigarette lighter in the car. After stabilization 5V voltage is supplied to all circuits.