

RC Transmitter Turning

1. Frequency adjustment

- 1.1 Use the spectrum analyzer and frequency counter connect to Antenna output;**
- 1.2 Adjust RV1 till the carrier frequency within +/- 300Hz**

2. Deviation adjustment

- 2.1 Use HP8921A or spectrum analyzer connect to Antenna output;**
- 2.2 Adjust RV2**
- 2.3 Frequency deviation $< 2.5\text{KHz} \pm 0.15\text{KHz}$**

3. Transmitter Power

- 3.1 The Antenna output connect to Spectrum analyzer**
- 3.2 The transmit power $< 0.3\text{W}$**