## ADJSUTMENT PROCEDURE

| Step | Item | Adjustment | Procedure |
|---|---|---|---|
| 1 | TX frequency | VC1 | Adjust VC1 to obtain demanded TX frequency |
| 2 | TX | L12, L15, L2 | Adjust L12, L15, L2 to obtain not more than 270mW TX power |
| 3 | TX. Dev. | VR1 | 1. Insert an audio frequency (AF) –20dBm.<br>2. Adjust VR1 to obtain max. TX deviation not more than 2.5kHz.<br>Check MIC modulation sensitivity, and it should be 2.5~10mV. |
| 4 | RX | L2 | Adjust L2 to obtain demanded receiving sensitivity. |
| 5 | RX | L2 | Adjust L2 to obtain demanded image frequency. |