MKA-381 ADJUSTMENT PROCEDURE

Step	Item	Adjustment	Procedure
1	TX frequency	L1	Adjust L1 to obtain TX frequency
2	TX.	L2, L3	Adjust L2, L3 to minimize the unwanted harmonic frequency
3	TX.	L4, L6, L8	Adjust L4, L6, L8 to obtain not more than 2µW TX power
4	TX. Dev.	N.A.	1. Insert an audio frequency (AF) -20dBm 2. Check the TX deviation not more than 2.5kHz 3. Check MIC modulation sensitivity, and it should be 2.5~10mV
5	RX	L2, L3, L4	Adjust L2, L3, L4 to obtain demanded receiving sensitivity
6	RX	L2, L3, L4	Adjust L2, L3, L4 to obtain demanded image frequency