Tune up procedure

The test frequency of this project covers 450MHz~512MHz.

- 1. It must provide an operational voltage (3.7~4.2V DC) to turn on the device and on one certain channel in service mode by means of company proprietary software.
- 2. The maximum gain of each individual device are adjusted until the target value met.

Output power of range : $36.5 \pm 1.0 \text{ dBm}$