

## Tune up Procedure

### Transmitting Power:

Low 614.200MHz: -7.6dBm(i.e.0.17 mW)  $\pm 1.0$  dB  
Mid. 665.247MHz: -7.8dBm(i.e.0.17 mW)  $\pm 1.0$  dB  
High 697.800MHz: -7.8dBm(i.e 0.17 mW)  $\pm 1.0$  dB

### Max. power of channel, including tune-up tolerance

Low 614.200MHz: -6.6dBm(i.e.0.22 mW)  
Mid. 665.247MHz: -6.8dBm(i.e.0.21 mW)  
High 697.800MHz: -6.8dBm(i.e 0.21 mW)