

Tune up procedure

The output power setting of EUT is set in the factory and followed the max average level in below. There is no tune up procedure except factory default setting.

RF average conduct power range:

► 1.1 GSM850

Output power of range:

GPRS (GMSK):

1TXslot: $31.5\text{dBm} \pm 2.0\text{dBm}$

2TXslot: $30.5\text{dBm} \pm 2.0\text{dBm}$

3TXslot: $29.5\text{dBm} \pm 2.0\text{dBm}$

4TXslot: $28.5\text{dBm} \pm 2.0\text{dBm}$

► 1.2 GSM1900

Output power of range:

GPRS (GMSK):

1TXslot: $28.0\text{dBm} \pm 2.0\text{dBm}$

2TXslot: $28.0\text{dBm} \pm 2.0\text{dBm}$

3TXslot: $28.0\text{dBm} \pm 2.0\text{dBm}$

4TXslot: $28.0\text{dBm} \pm 2.0\text{dBm}$

► **1.3 WIFI:**

△ For 802.11b:

Power=16.5dBm $\pm$ 2.0dBm

△For 802.11g:

Power=15.5dBm $\pm$ 2.0dBm

△For 802.11n(20M):

Power=14.5dBm $\pm$ 2.0dBm

► **1.4 BT:**

Power $\leq$ 7dBm

(signature)

A handwritten signature in black ink, appearing to be 'Adrian Kwan', written over a light blue rectangular background.

(printed name) Adrian Kwan