



GSM Module Tune Up Procedure

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

Quectel M95 RF Output Power

FREQUENCY	MAX AVERAGE
GSM850	32dBm (-1~1) dB
GPRS (GMSK)	
• 1 TXSlot:	32dBm (-1~1) dB
• 2 TXSlots:	32dBm (-1~1) dB
• 3 TXSlots:	32dBm (-1~1) dB
• 4 TXSlots:	29.5dBm (-1~1) dB
GSM1900	27.5dBm (-1~1) dB
GPRS (GMSK)	
• 1 TXSlot:	27.5dBm (-1~1) dB
• 2 TXSlots:	27.5dBm (-1~1) dB
• 3 TXSlots:	27.5dBm (-1~1) dB
• 4 TXSlots:	27.5dBm (-1~1) dB
BT	1dBm(-1~1)dB

By: _____

(Signature)

Eric Lawrence

(Print Name)

Title: _____

CFO

Date: _____

6/19/15

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