

Attestation Statement for LTE Maximum Power Reduction

April 16, 2013  
PSN-MSBU-12-F03

Federal Communication Commission  
Equipment Authorization Division / Application Processing Branch  
7435 Oakland Mills Road  
Columbia, Maryland 21046

Re: Original Certification Application for Panasonic Tough Pad Tablet, Basic Model JT-B1APAAAAM  
FCC ID: ACJ-JT-B1APAAZAMA  
Contains Transmitters

- NXP/Philips RFID Model PN544
- TI's BT/WLAN/UNII/GPS Combo Model WL1283
- Sierra WWAN, Model MC7700 with Sierra FCC ID: N7NMC7700

To whom it may concern:

When the proximity sensor is deactivated, LTE MPR is implemented in the subject product. The maximum output power is reduced as described in both the tune-up procedure and SAR report. The reduced power levels are factory configured and cannot be over-ridden.

The power level is factory configured to the settings detailed in the tune-up procedure and SAR report. These settings cannot be altered by the end user or the network.

When this product is in the hot-spot mode, LTE MPR is implemented as well.

LTE MPR of this product is compliant with 3GPP.36.101 requirements. The MPR target values are within the values defined by 3GPP 36.101 Table 6.2.3.3-1. Also, this product will not transmit at higher power levels and is within the tolerances defined in the technical description attachment for both MPR and non-MPR LTE transmitter configurations. When the proximity sensor is deactivated, the LTE MPR implementation is as follows:

When the proximity sensor is deactivated, the LTE MPR implementation is as follows:

Channel Bandwidth	Modulation	Transmission Bandwidth Configuration (RB)	LTE MPR (dB)
BW 5 MHz	QPSK	> 8	1
	16QAM	<= 8	1
	16QAM	> 8	2
BW 10 MHz	QPSK	> 12	1
	16QAM	<= 12	1
	16QAM	> 12	2

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When the proximity sensor is activated, the LTE MPR implementation will be disabled.  
Thank you for your attention in this matter.

Sincerely yours,

*Richard Mullen*

Richard Mullen  
Group Manager