## **ELECTRONICS TESTING CENTER, TAIWAN**

No.8, Lane 29, Wenming Rd. Guishan Dist. Taoyuan City 33383, Taiwan, R.O.C.

Tel: (03) 3280026 Fax:(03) 3280034

According to KDB 447498 section 4.3.1, the 1-g SAR test exclusion thresholds at test separation distance  $\leq$  50 mm are determined by:

[(max. power of channel, including tune-up tolerance, mW) / (min. test separation distance,mm)]  $\cdot [\sqrt{f(GHz)}] \le 3.0$ 

The max. average power of channel, including tune-up tolerance(mW) is

2.76 mW @ 2404.4391 MHz (With Tune-up tolerance),

The min. test separation distance (mm) is 5 mm,

So, [(max. power of channel, including tune-up tolerance, mW) / (min. test separation distance, mm)]  $\cdot [\sqrt{f(GHz)}] = 0.86 < 3.0$  (With Tune-up tolerance).

Therefore, standalone SAR measurements are not required for both head and body.

Signature

Name / Title:Jerry Huang / Section Manager, EMC Testing Department I

TEL:+886-3-3280026

Email:seude@etc.org.tw