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TÜV Rheinland of North America, Inc

2002-11-28

**In reference to FCC Certification for Cherry RS13800WL Wireless Keyboard  
email dated 27 June 2002**

1. The plots attached to the report have been taken in a semianechoic chamber represent prescan data only. Due to different RF cable length, the correction factor for prescan measurement is lower than that for final measurement. This explains the reading at 7215.6 MHz.
2. All the prescan plots above 1 GHz have been taken with analyzer bandwidth of 1 MHz. These plots are not suitable for judging band edge compliance of the EUT. Enclosed are plots demonstrating band edge compliance for this device.
3. Section 15.31 (e) does not require measurements at battery end-point. Please advise.



Johann Roidt

Senton GmbH

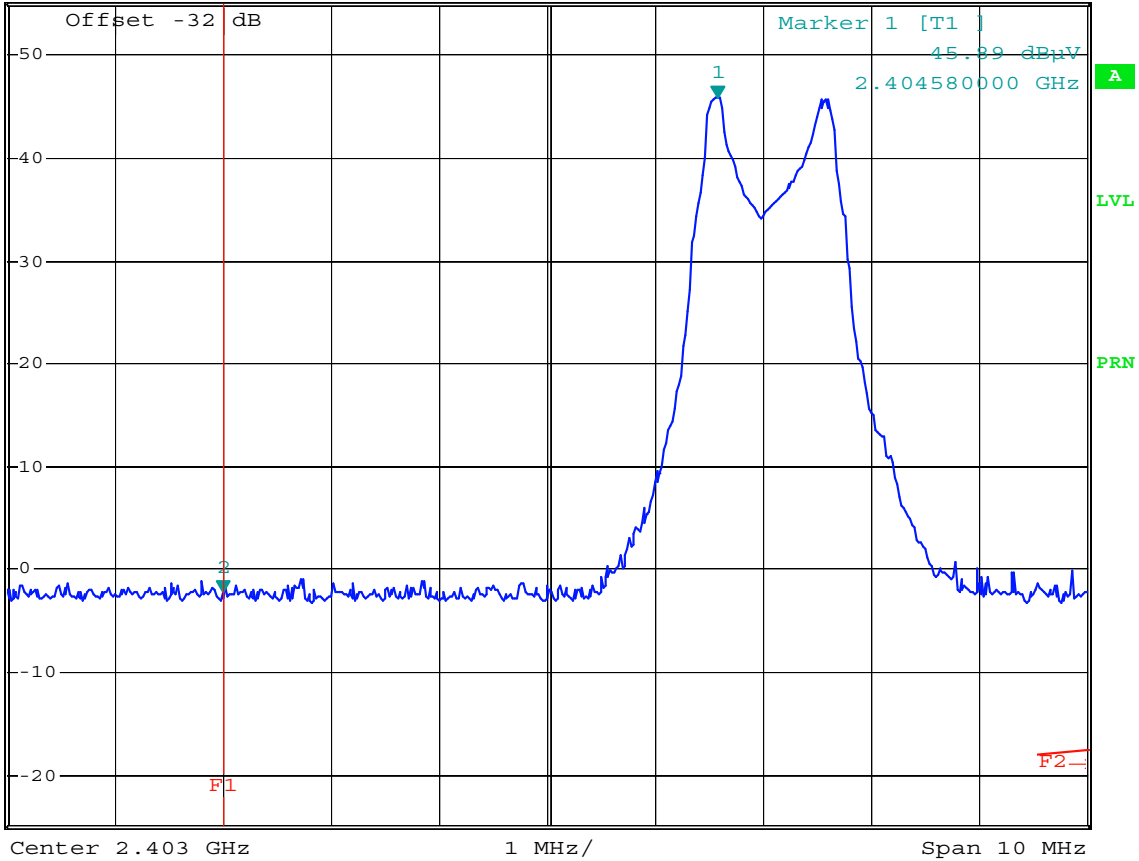


\*RBW 100 kHz Marker 2 [T1 ]  
VBW 300 kHz -2.16 dBµV  
SWT 2.5 ms 2.400000000 GHz

Ref 55 dBµV

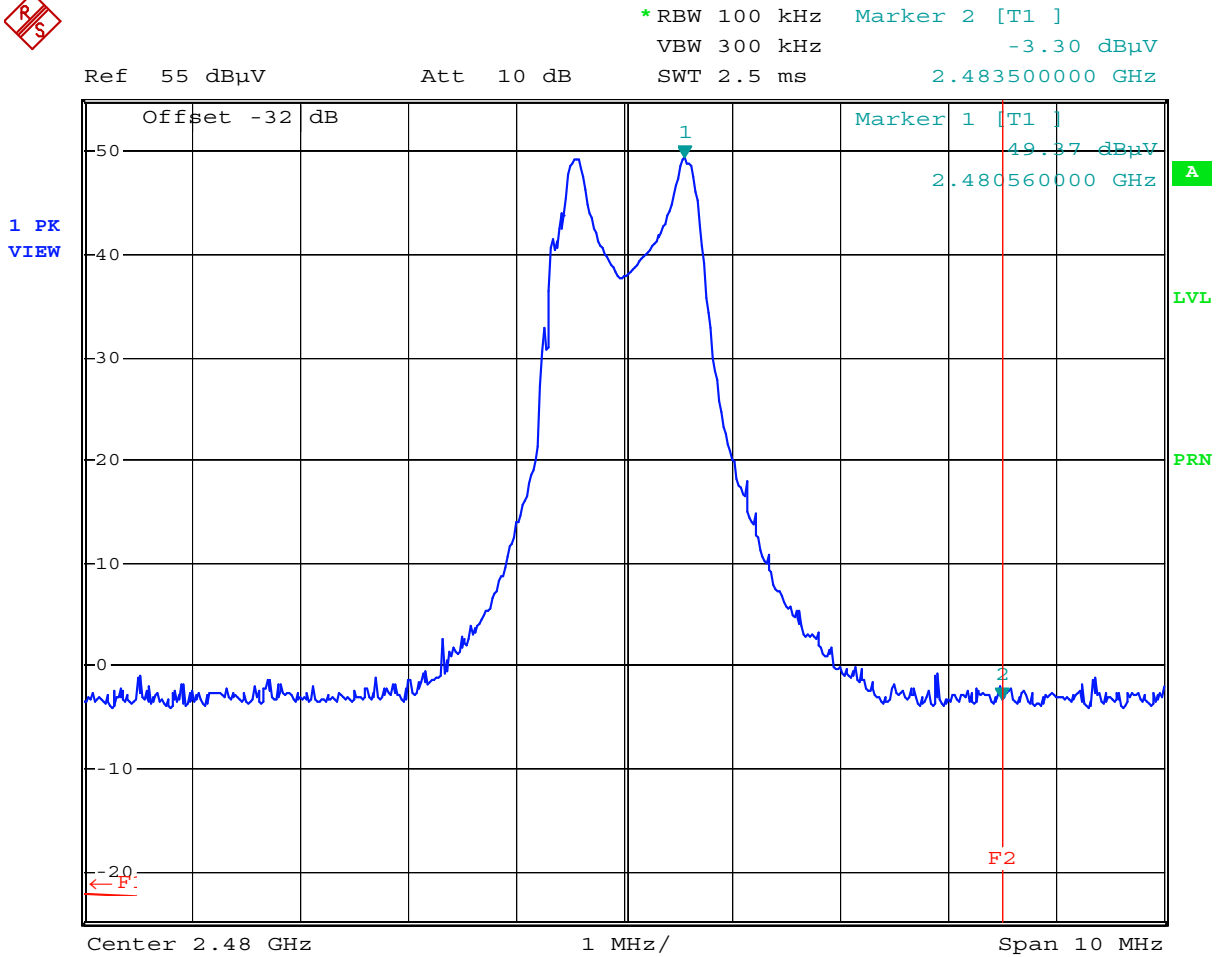
Att 10 dB

1 PK  
MAXH



Comment A: Cherry RS13800WL Lower Band Edge Compliance

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