Addendum to UL Report – Project Number 02SC14379

Polycom Bluetooth Radio Module – FCC ID: M72BTMOD01

The Engineering Staff at Hyper Corporation added the following addition to this report.

We attest that this data was taken by the test personnel indicated in the UL report for this project under our supervision. The data were taken at the same time that the radiated spurious testing was performed, but was left out of the final report.

Compliance to 15.247 (c)

"In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement."

Fundamental Field Strength Measurements at 3m

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Low Channel, Horz. 2.402GHz CORR'D dBuV/m (@3M) = 95.1
Low Channel, Vert. 2.402GHz CORR'D dBuV/m (@3M) = 99.7

Mid Channel, Horz. 2.44103GHz CORR'D dBuV/m (@3M) = 94.9
Mid Channel, Vert. 2.44103GHz CORR'D dBuV/m (@3M) = 93.6

Mid Channel, Horz. 2.480GHz CORR'D dBuV/m (@3M) = 97.3
Mid Channel, Vert. 2.480GHz CORR'D dBuV/m (@3M) = 94.6
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The worst case reading at 4803.9 MHz (39.3 dBμV/m (avg) / 55.3 dBμV/m (pk)) were well below 20 dB from the lowest fundamental field strength measured.

William Elliott

Staff Engineer – Wireless Testing
Hyper Corporation