

**Thomas Dickten, ETS PS**

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**Subject:** RE: Response to Inquiry to FCC (Tracking Number 229338)

**From:** Generic Office of Engineering Technology [mailto:oetech@fccsun27w.fcc.gov]

**Sent:** Monday, March 19, 2007 10:45 AM

**To:** dickten@ets-bzt-usa.com

**Subject:** Response to Inquiry to FCC (Tracking Number 229338)

**Inquiry:**

**---Reply from Customer on 03/15/2007---**

Please find below the explanation from the test lab: We tested the first plot outside the chamber, and because we know it's not the signal from this EUT, we think it did not affect the result of the occupied bandwidth measurement. But because FCC suspect this point, we re-test 20dBc result inside the chamber, and that signal was gone. If FCC still has any doubt, please be kind to let us know.

**Response:**

Please go ahead and file the grant. Ensure all exhibits comply with FCC rules and policies. Submit a copy of this inquiry into the filing.

Do not reply to this message. Please select the [Reply to an Inquiry Response](#) link from the OET Inquiry System to add any additional information pertaining to this inquiry.