



FCC ID: XCO-OAMLAPT
IC: 7756A-OAMLAPT

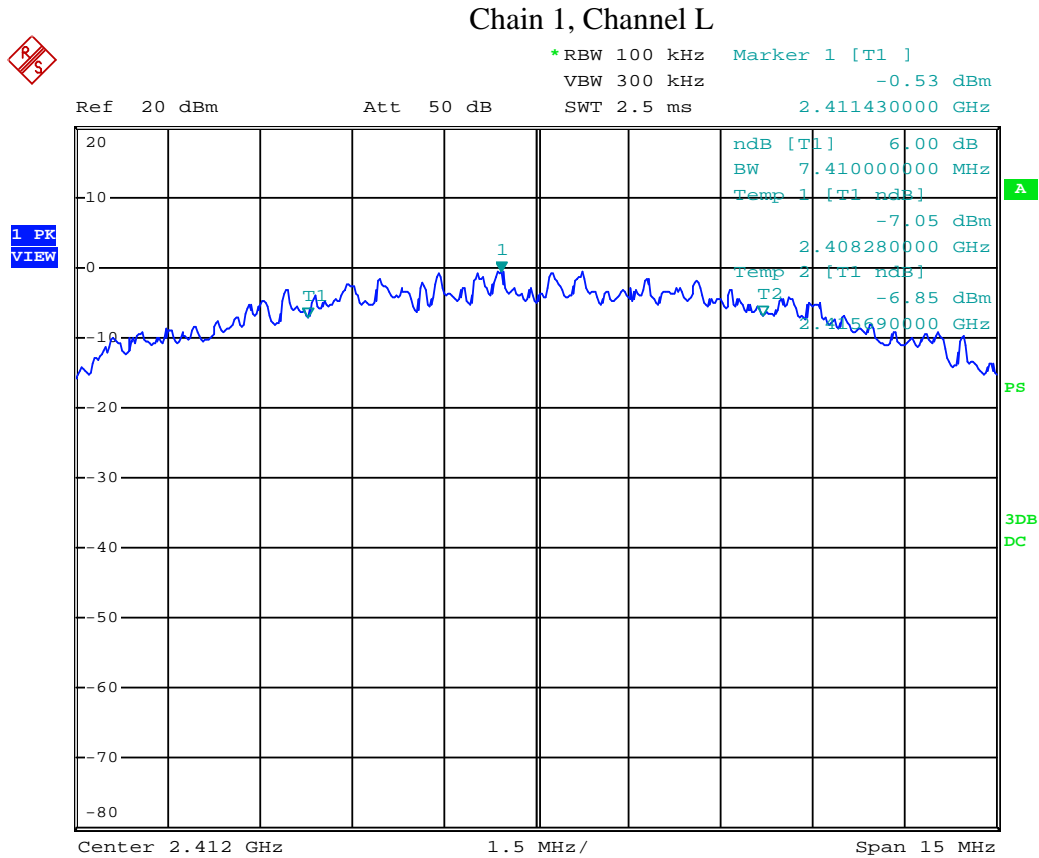
Test

Data



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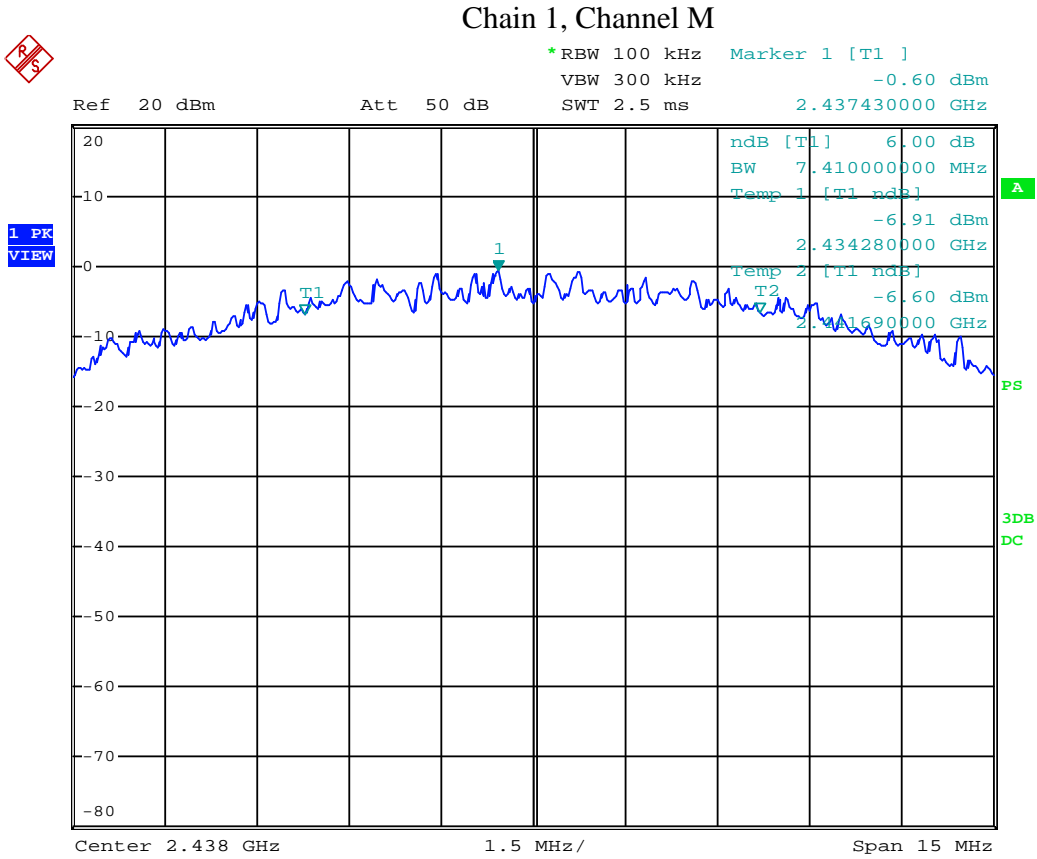
1. Minimum 6dB bandwidth



Date: 29.APR.2011 05:31:20



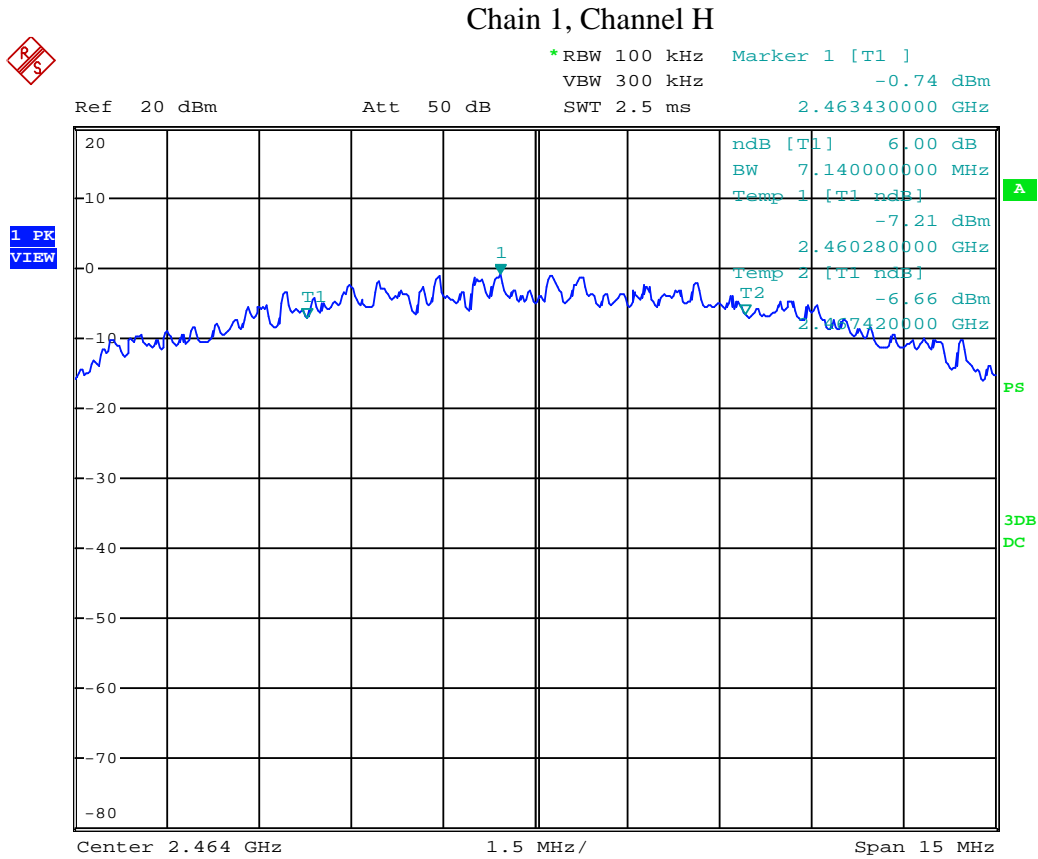
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Date: 29.APR.2011 05:32:37



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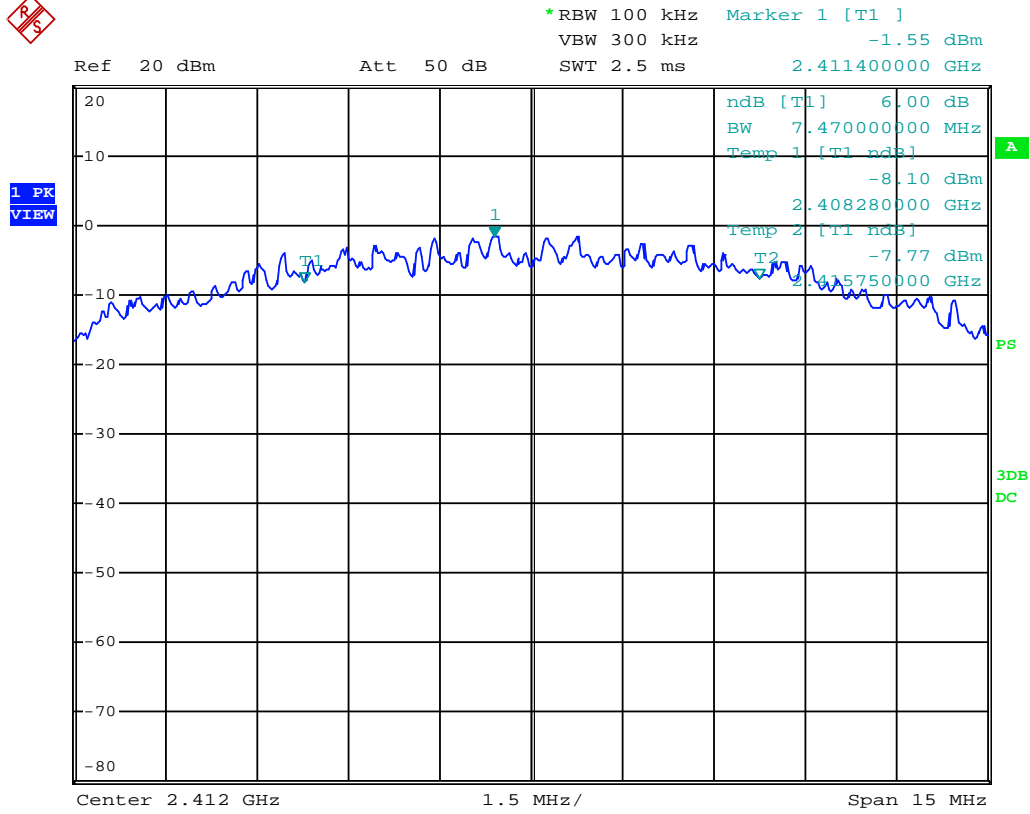


Date: 29.APR.2011 05:34:09



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Chain 2, Channel L



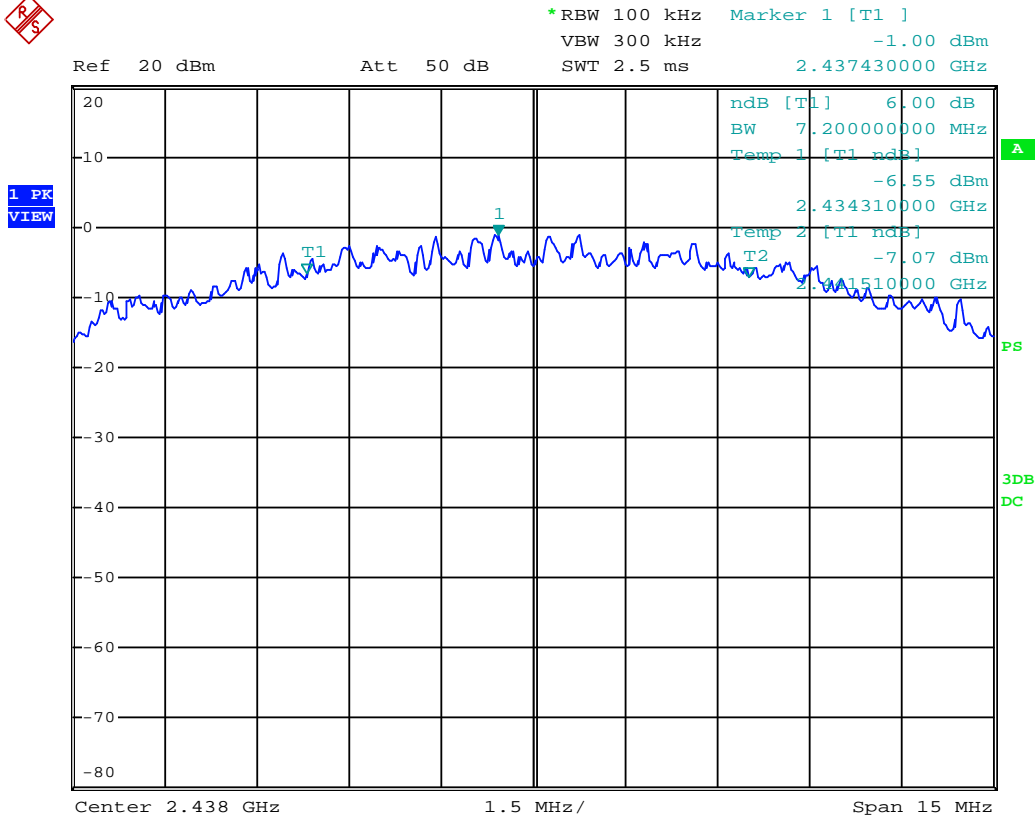
Date: 29.APR.2011 05:35:30



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Chain 2, Channel M



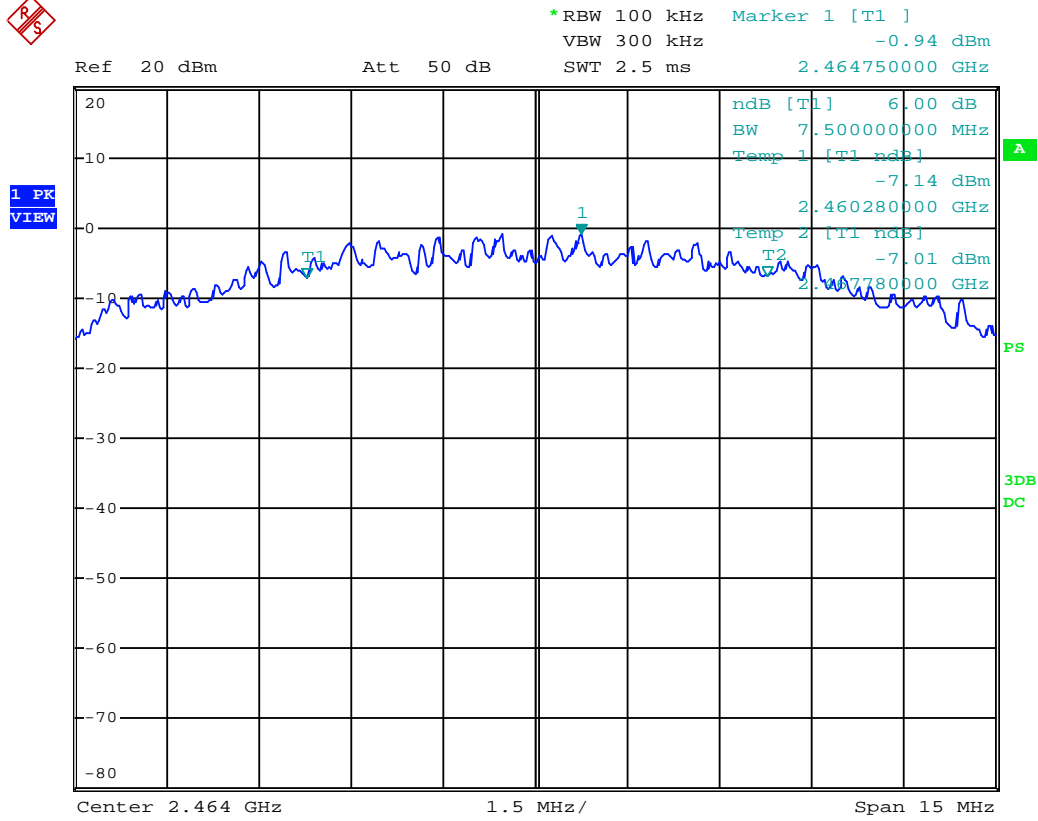
Date: 29.APR.2011 05:36:08



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Chain 2, Channel H



Date: 29.APR.2011 05:37:07



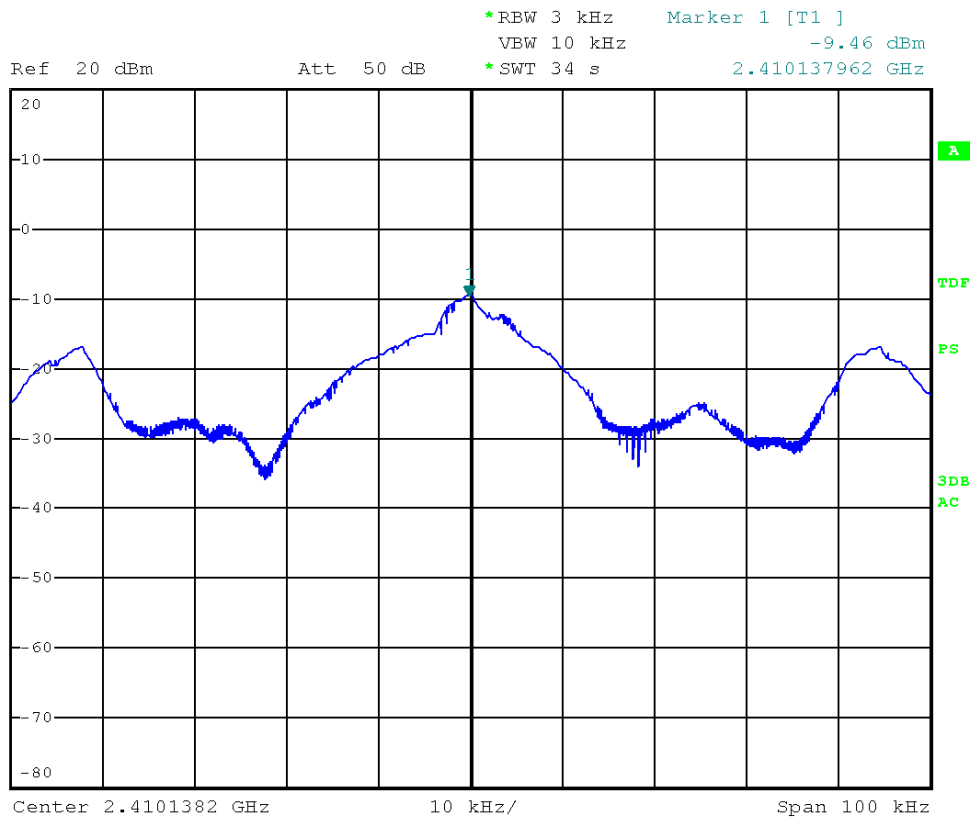
FCC ID: XCO-OAMLAPT
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2. Power spectrum density

Chain 1, Channel L



1 PK
VIEW

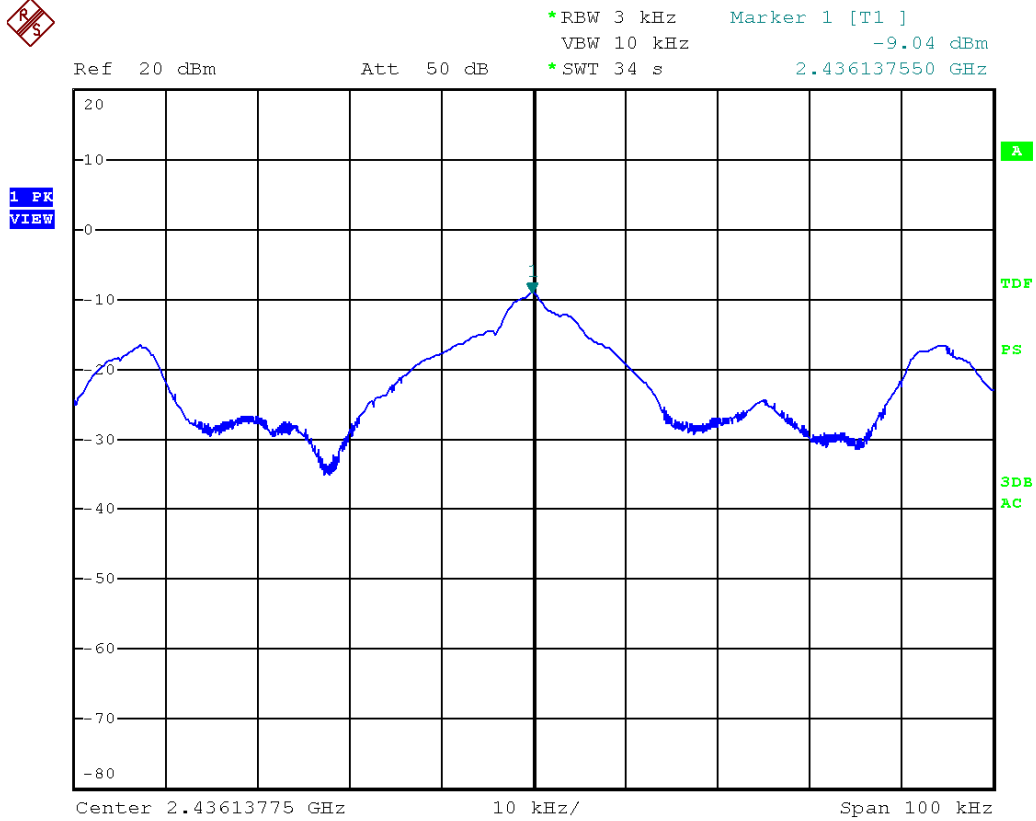




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Chain 1, Channel M



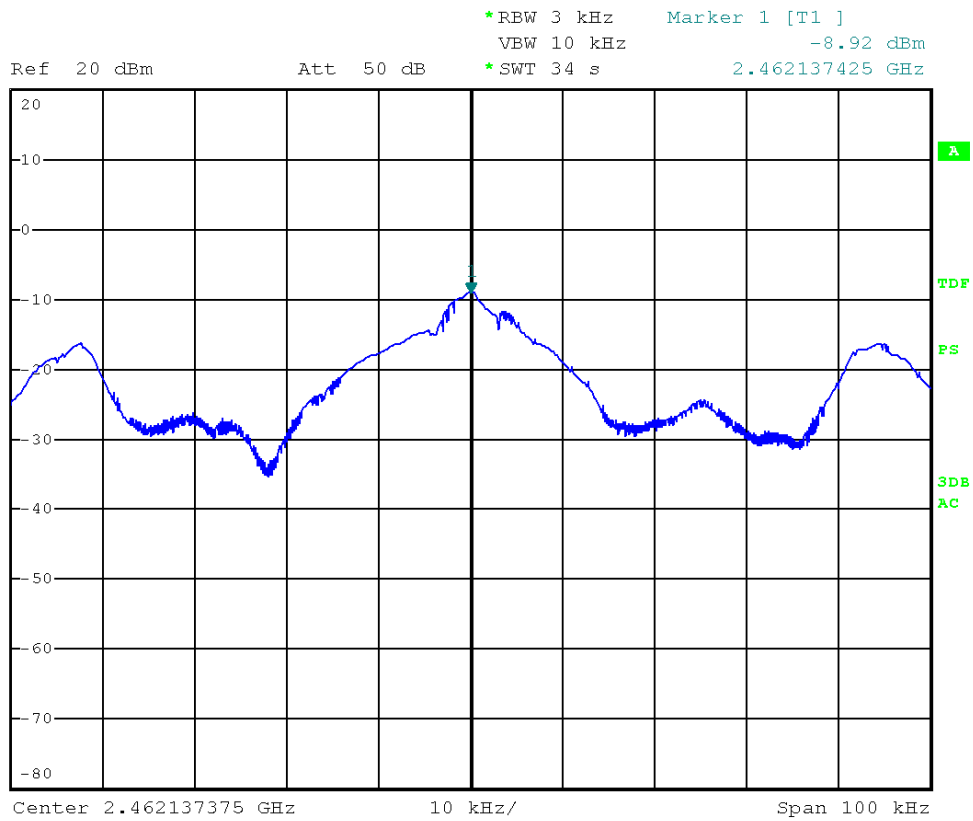


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Chain 1, Channel H



1 PK
VIEW



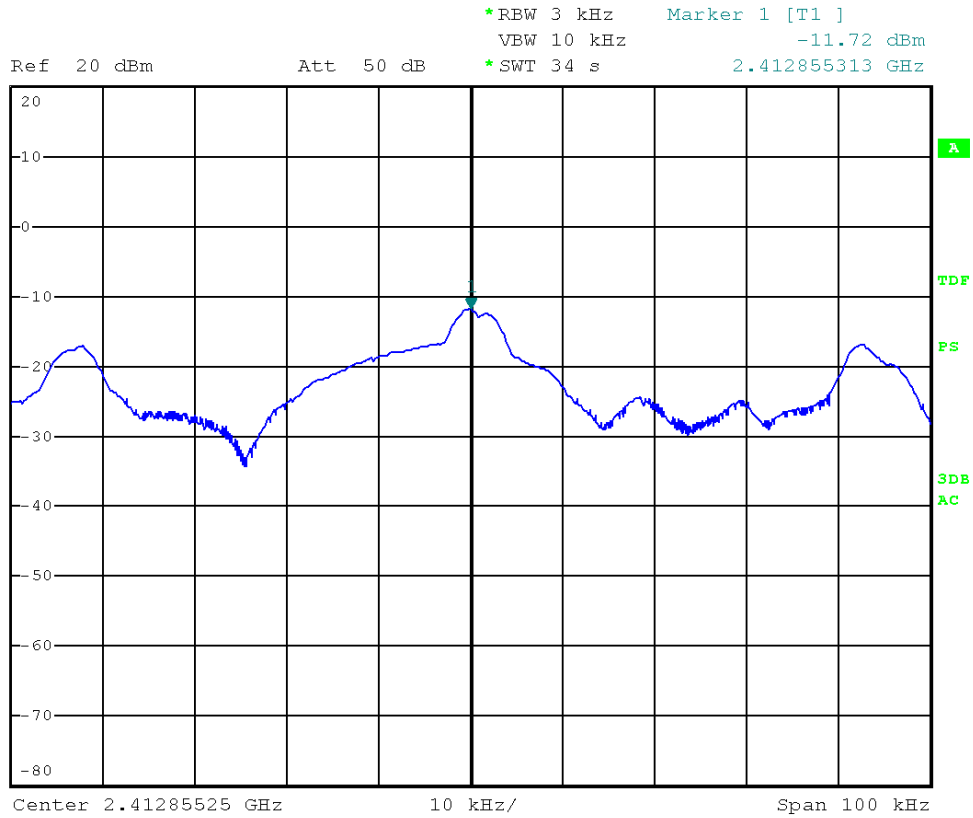


FCC ID: XCO-OAMLAPT
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Chain 2, Channel L



1 PK
VIEW

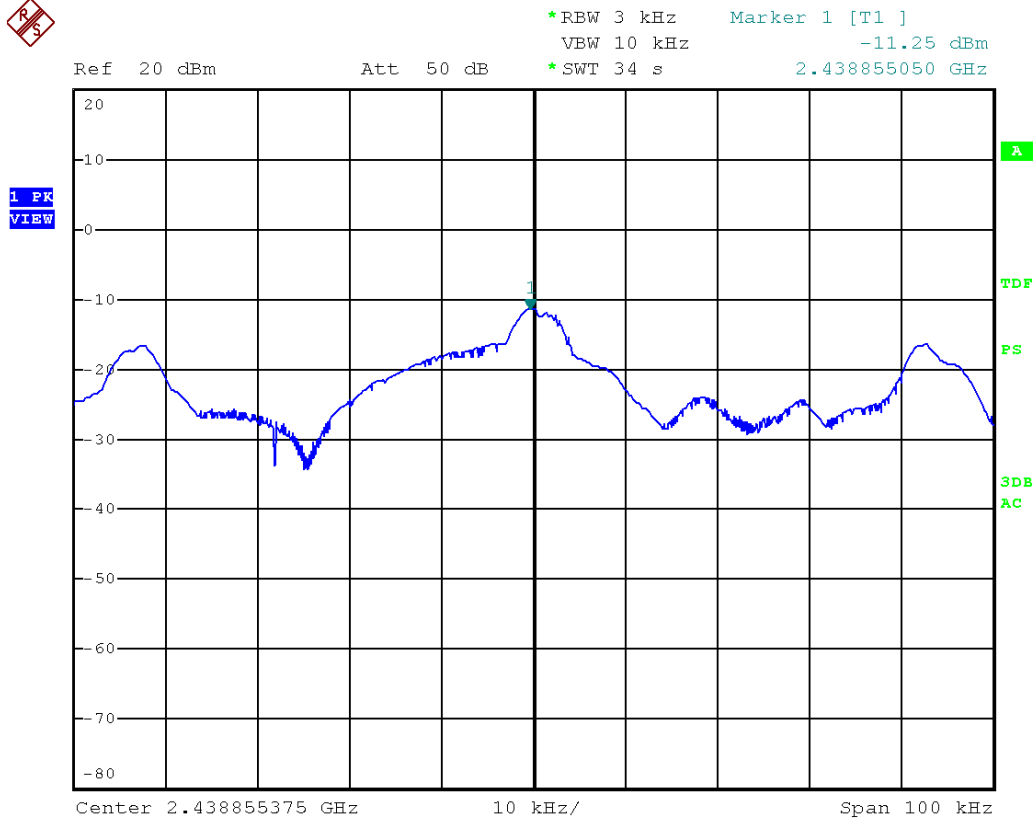




FCC ID: XCO-OAMLAPT
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Chain 2, Channel M



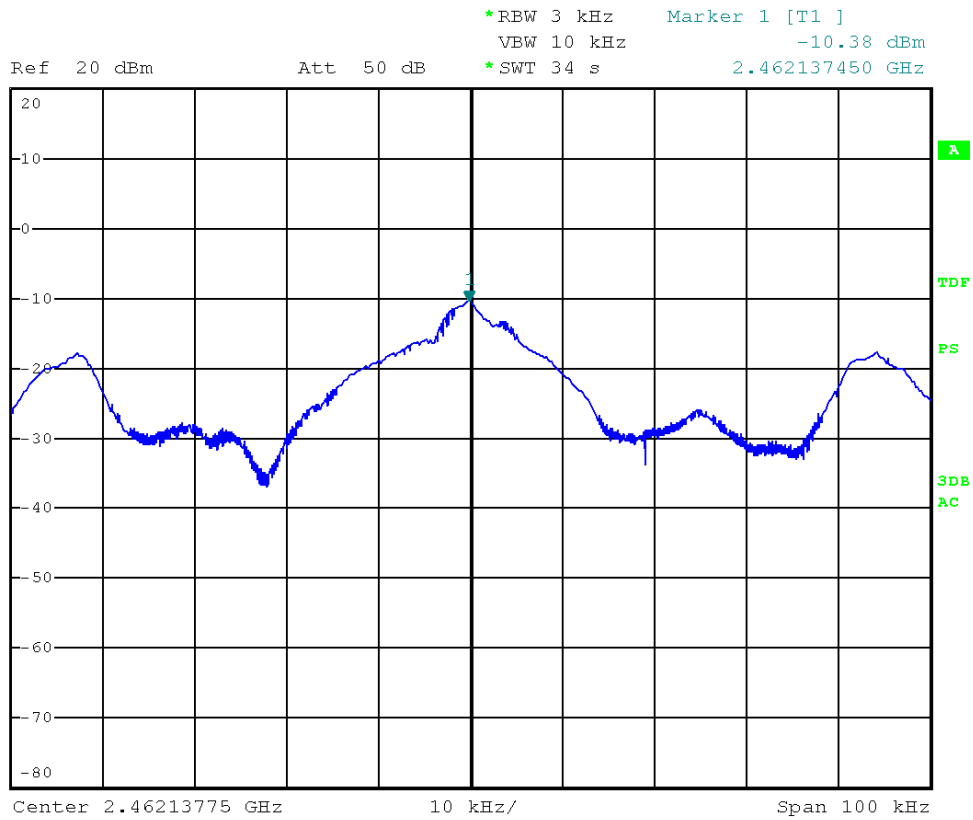


FCC ID: XCO-OAMLAPT
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Chain 2, Channel H



1 PK
VIEW

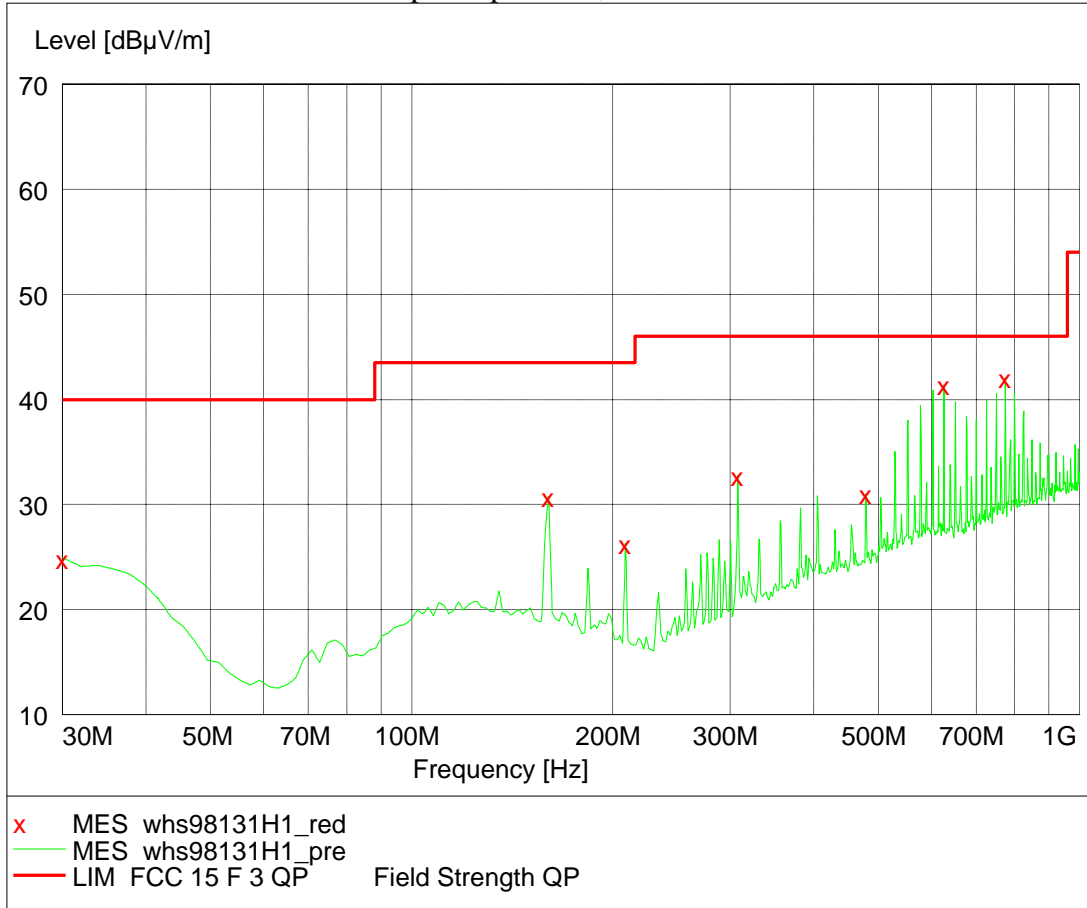




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3. Spurious Emission

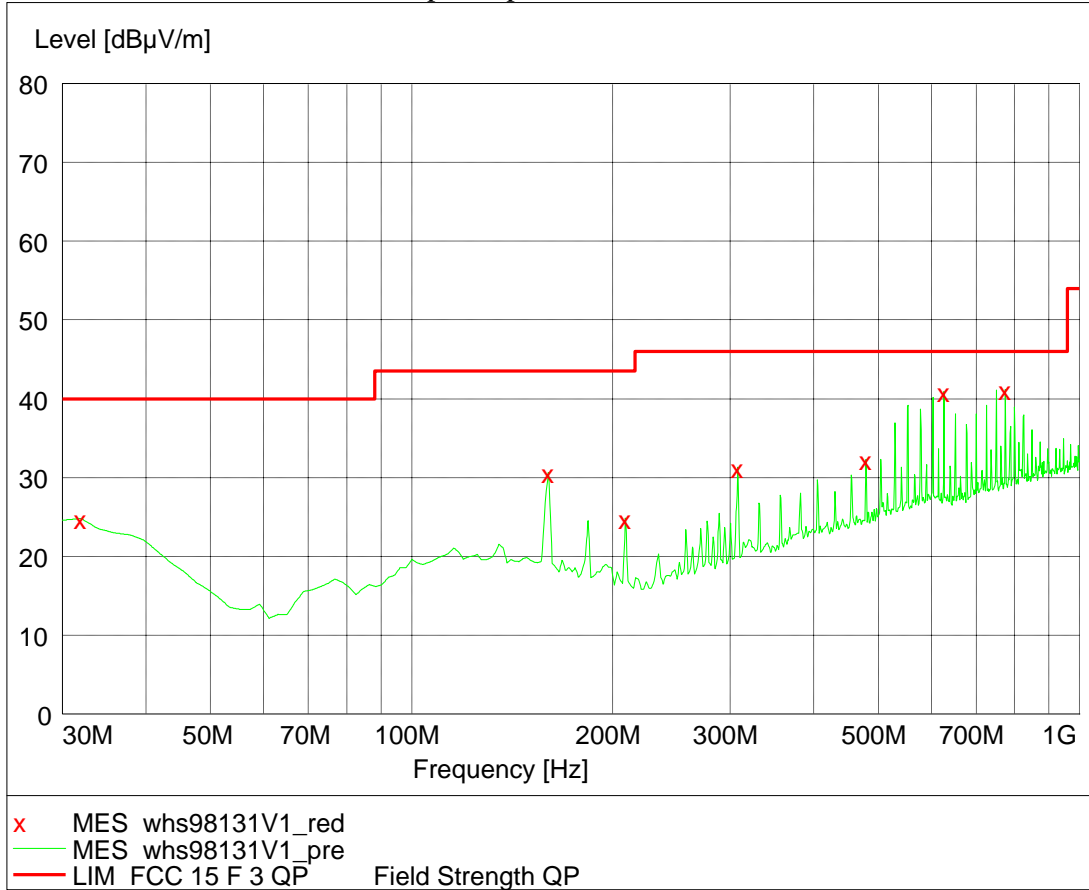
Adapter 1 powered, Horizontal





FCC ID: XCO-OAMLAPT
IC: 7756A-OAMLAPT

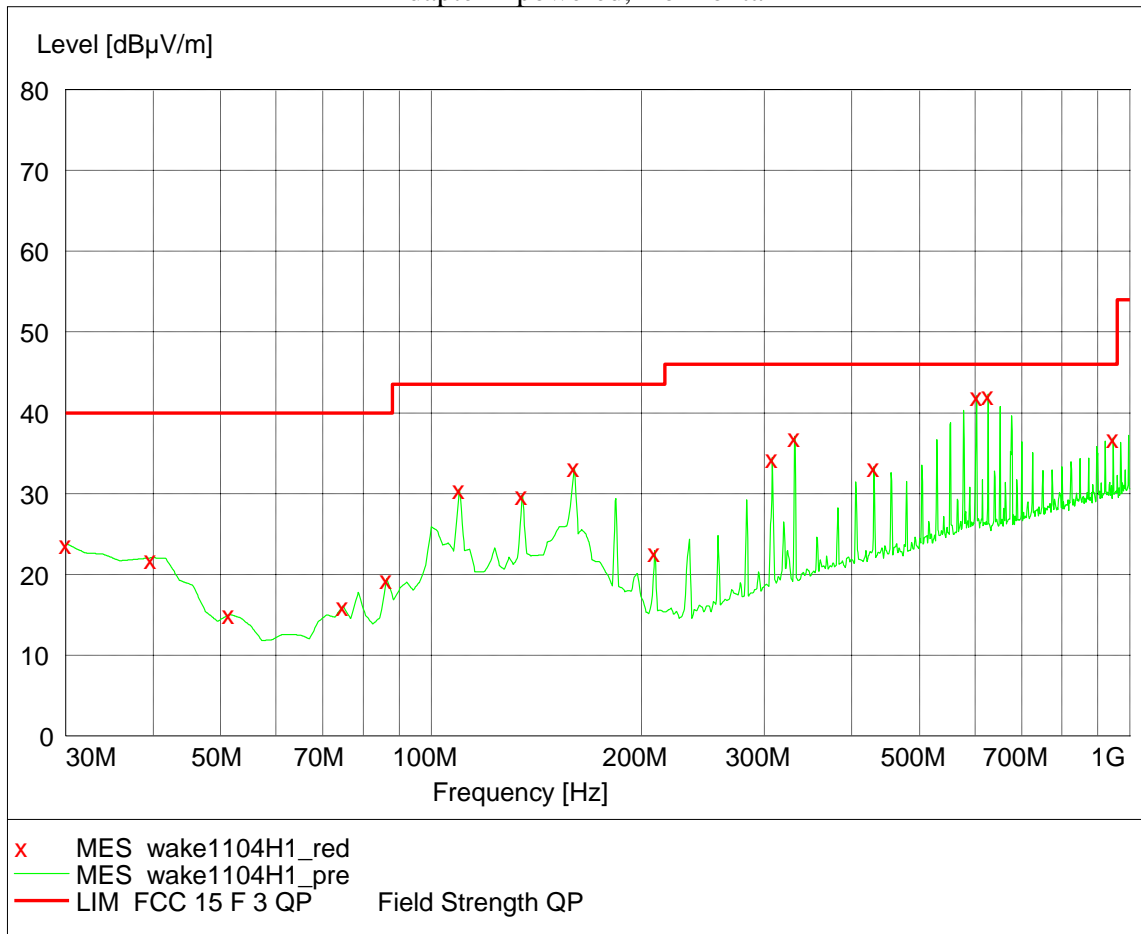
Adapter 1 powered, Vertical





FCC ID: XCO-OAMLAPT
IC: 7756A-OAMLAPT

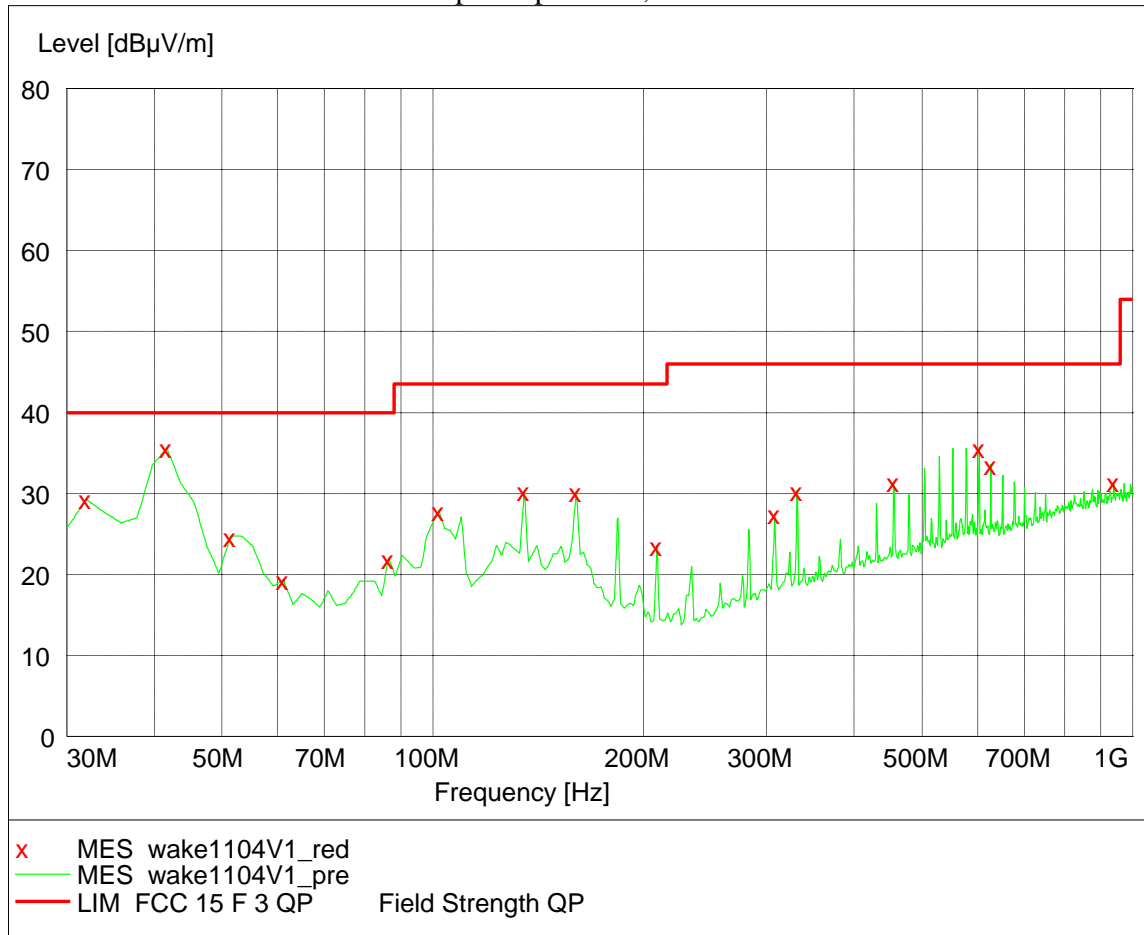
Adapter 2 powered, Horizontal





FCC ID: XCO-OAMLAPT
IC: 7756A-OAMLAPT

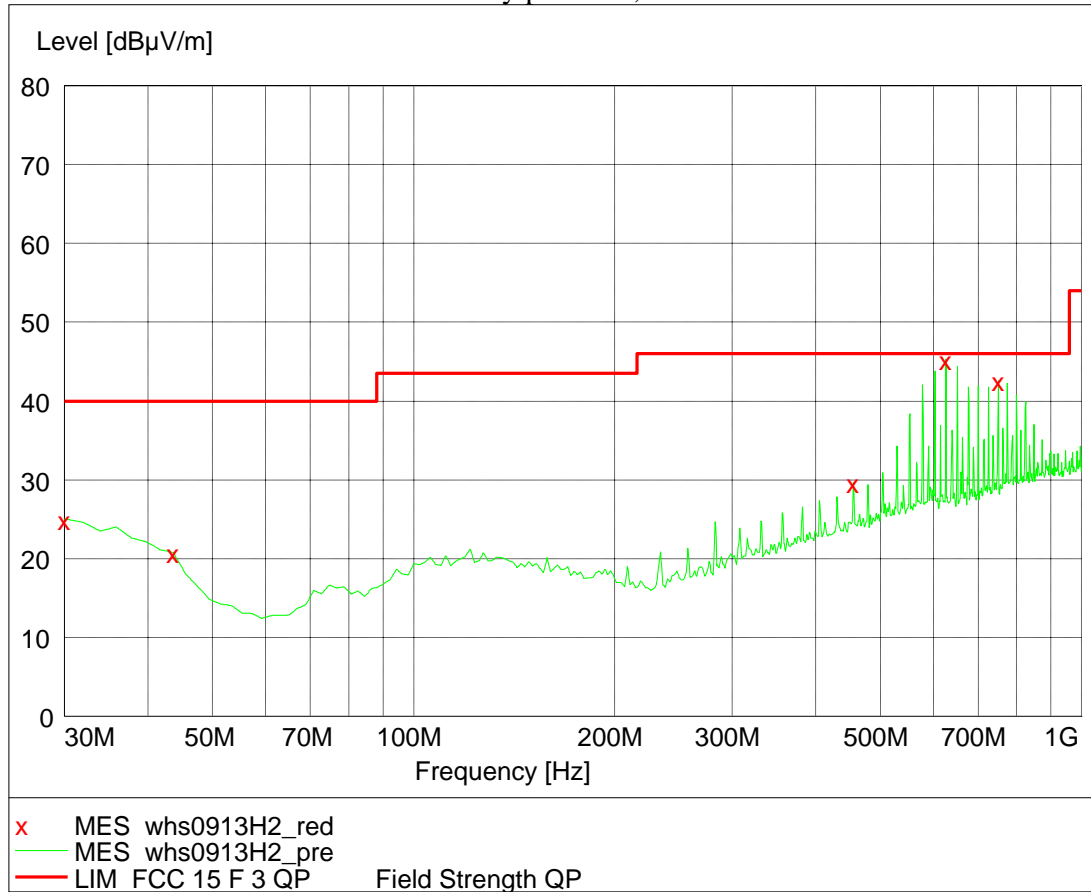
Adapter 2 powered, Vertical





FCC ID: XCO-OAMLAPT
IC: 7756A-OAMLAPT

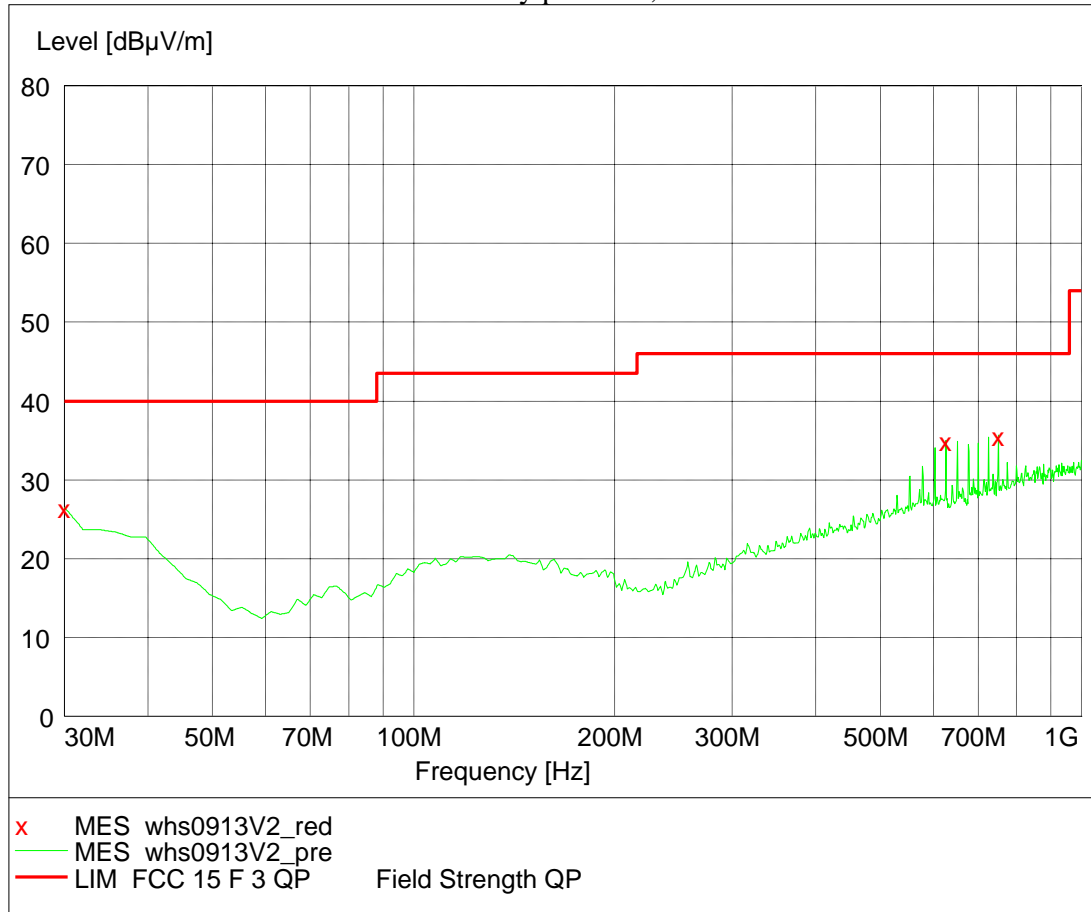
Internal battery powered, Horizontal





FCC ID: XCO-OAMLAPT
IC: 7756A-OAMLAPT

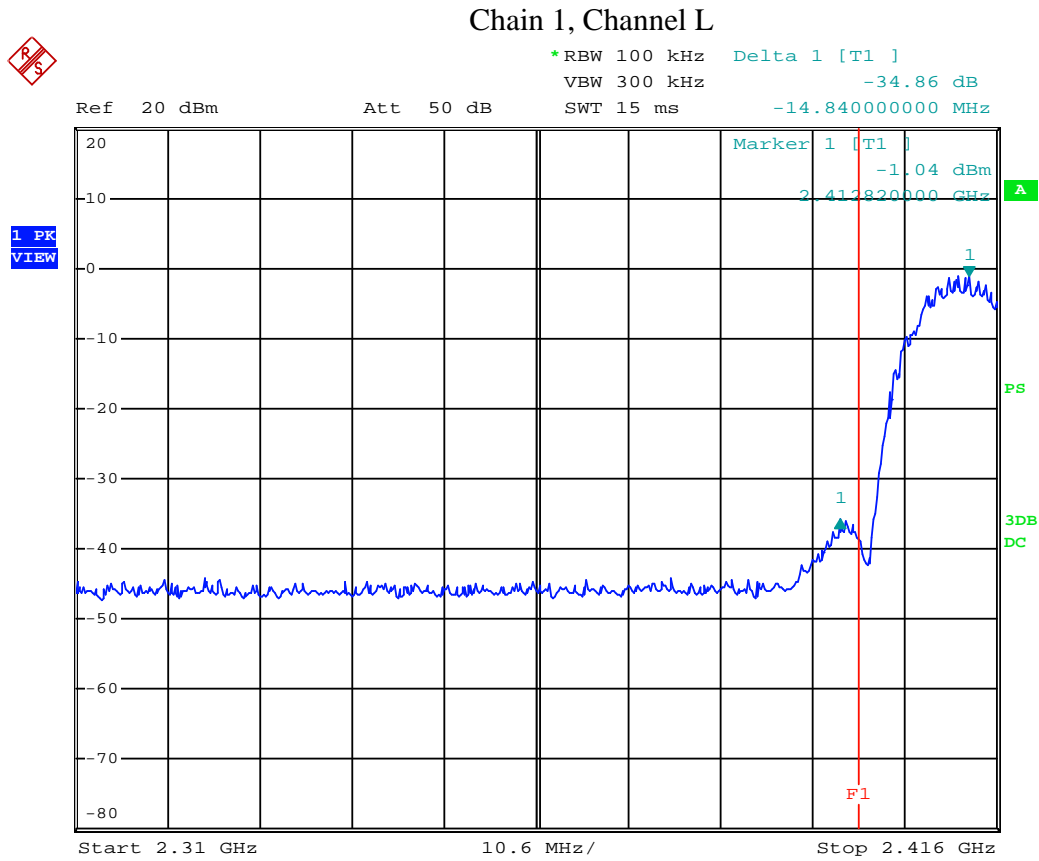
Internal battery powered, Vertical





FCC ID: XCO-OAMLAPT
IC: 7756A-OAMLAPT

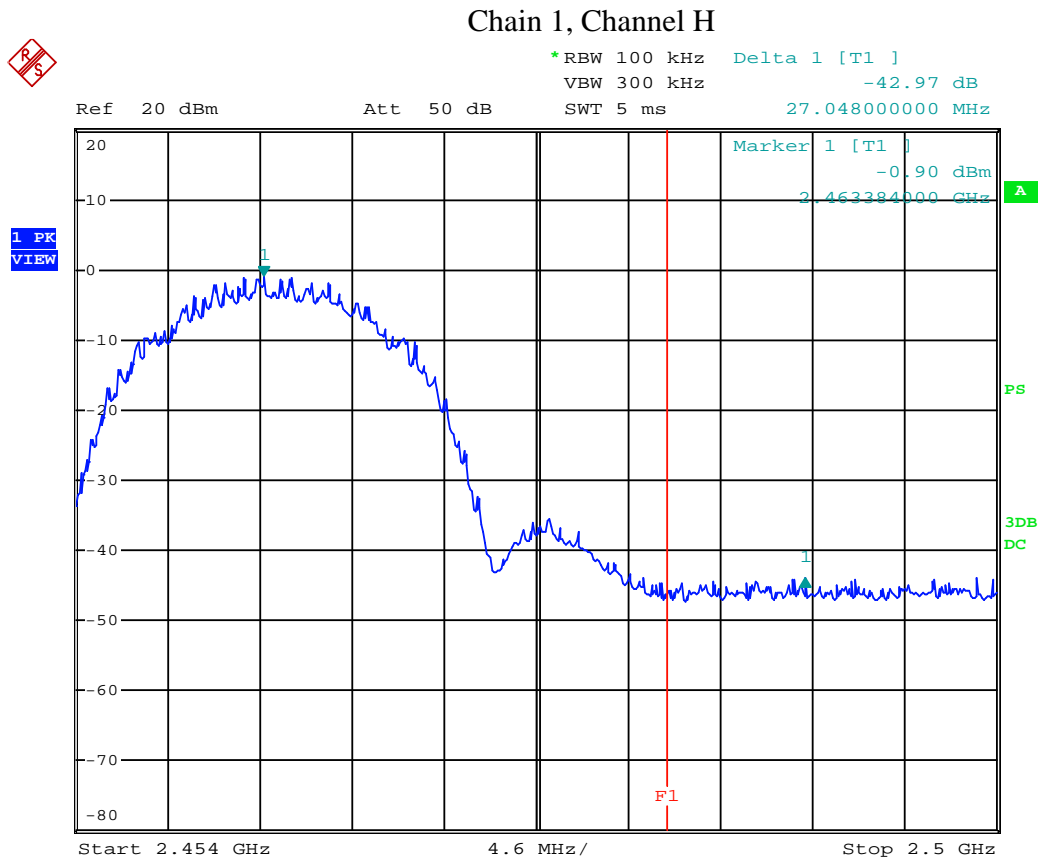
4. Emission outside the frequency band



Date: 29.APR.2011 07:07:23



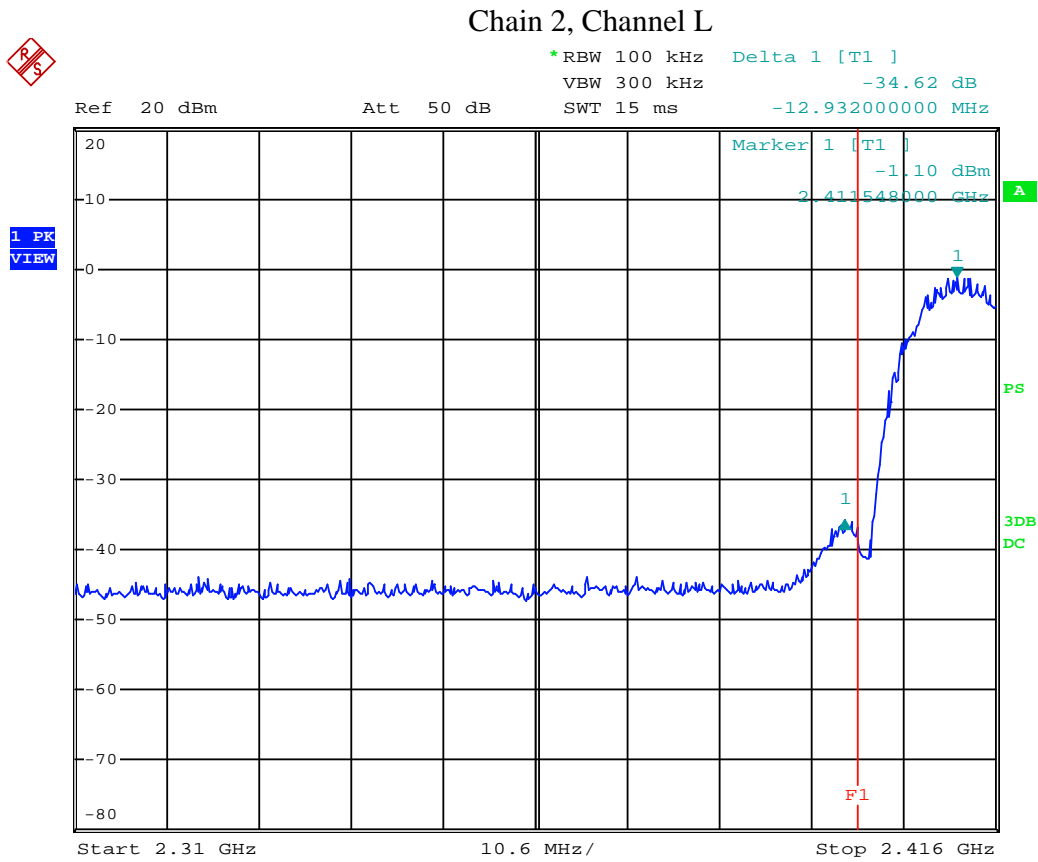
FCC ID: XCO-OAMLAPT
IC: 7756A-OAMLAPT



Date: 29.APR.2011 07:09:34



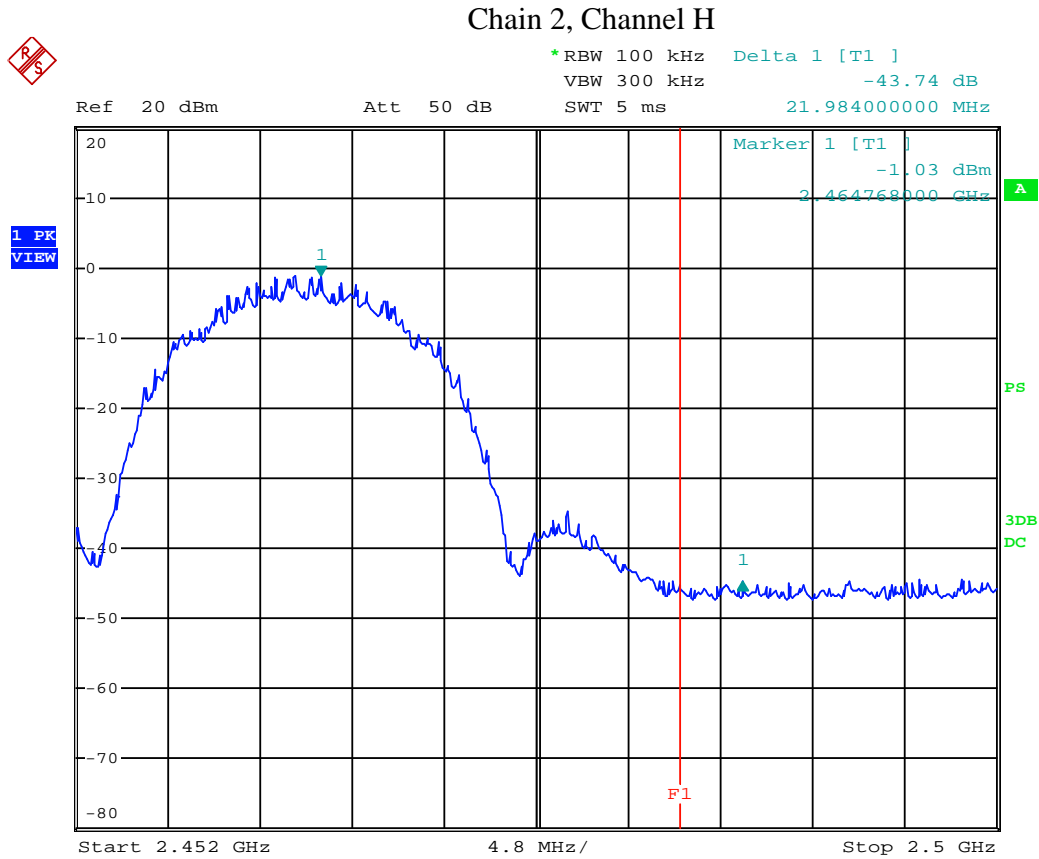
FCC ID: XCO-OAMLAPT
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Date: 29.APR.2011 07:11:57



FCC ID: XCO-OAMLAPT
IC: 7756A-OAMLAPT



Date: 29.APR.2011 07:13:12



FCC ID: XCO-OAMLAPT
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5. Conducted Emission

Adapter 1 powered



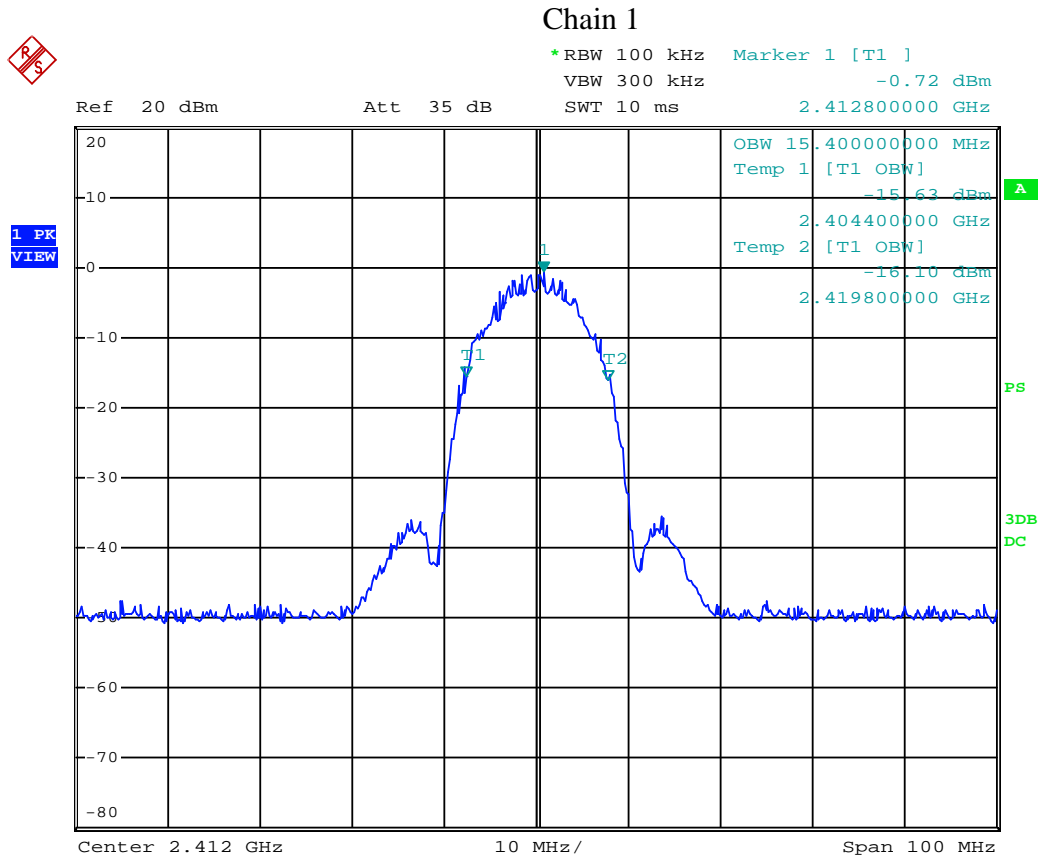
Adapter 2 powered





FCC ID: XCO-OAMLAPT
IC: 7756A-OAMLAPT

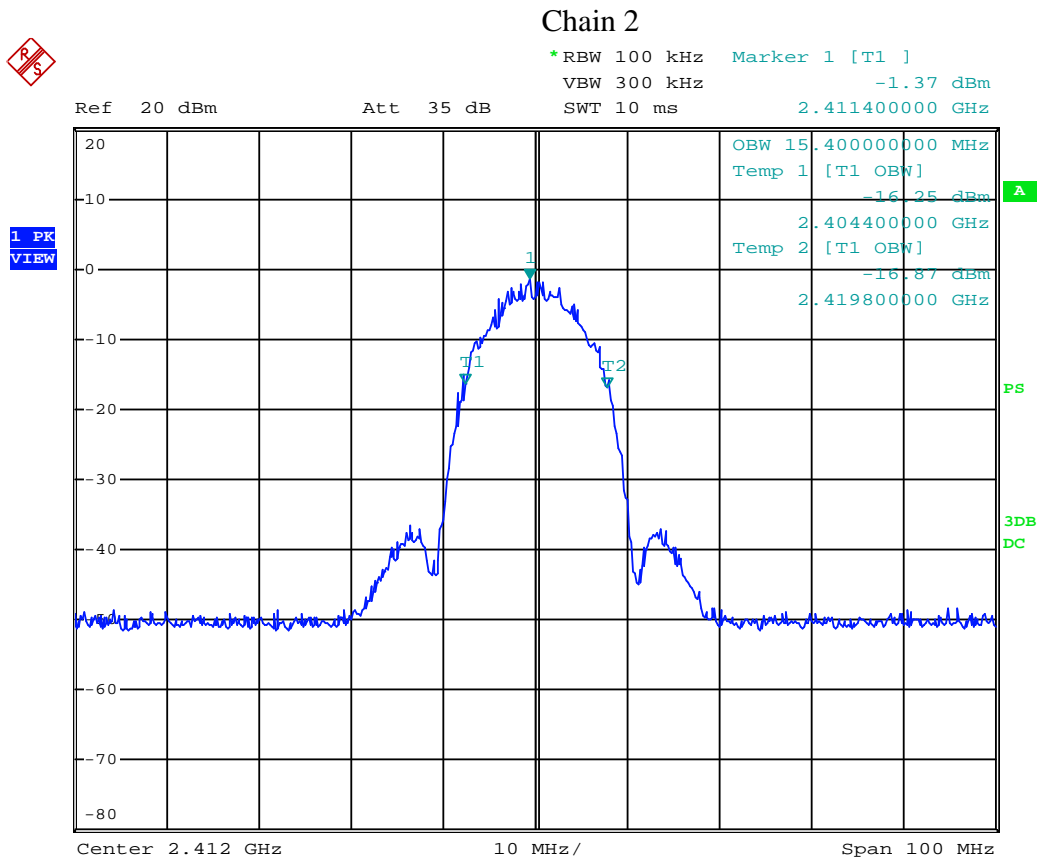
6. Occupied bandwidth



Date: 29.APR.2011 07:05:43



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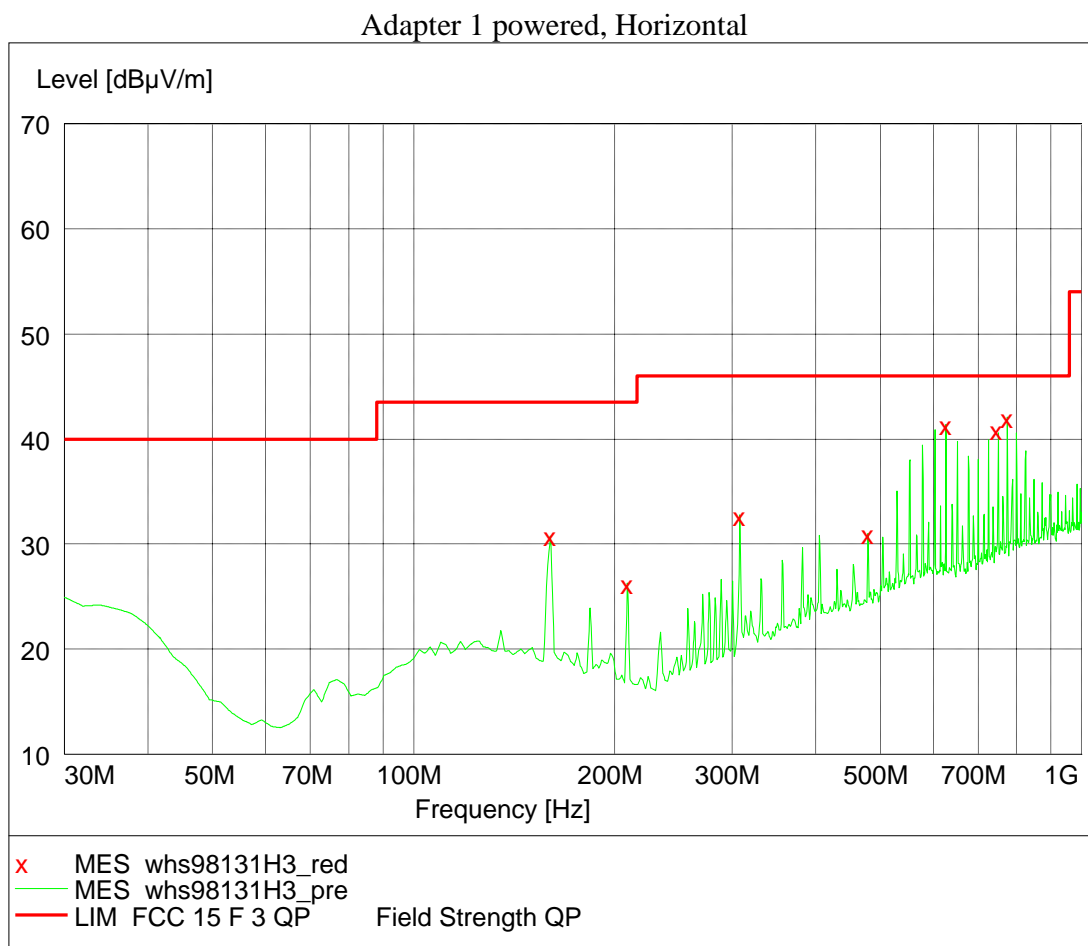


Date: 29.APR.2011 07:26:29



FCC ID: XCO-OAMLAPT
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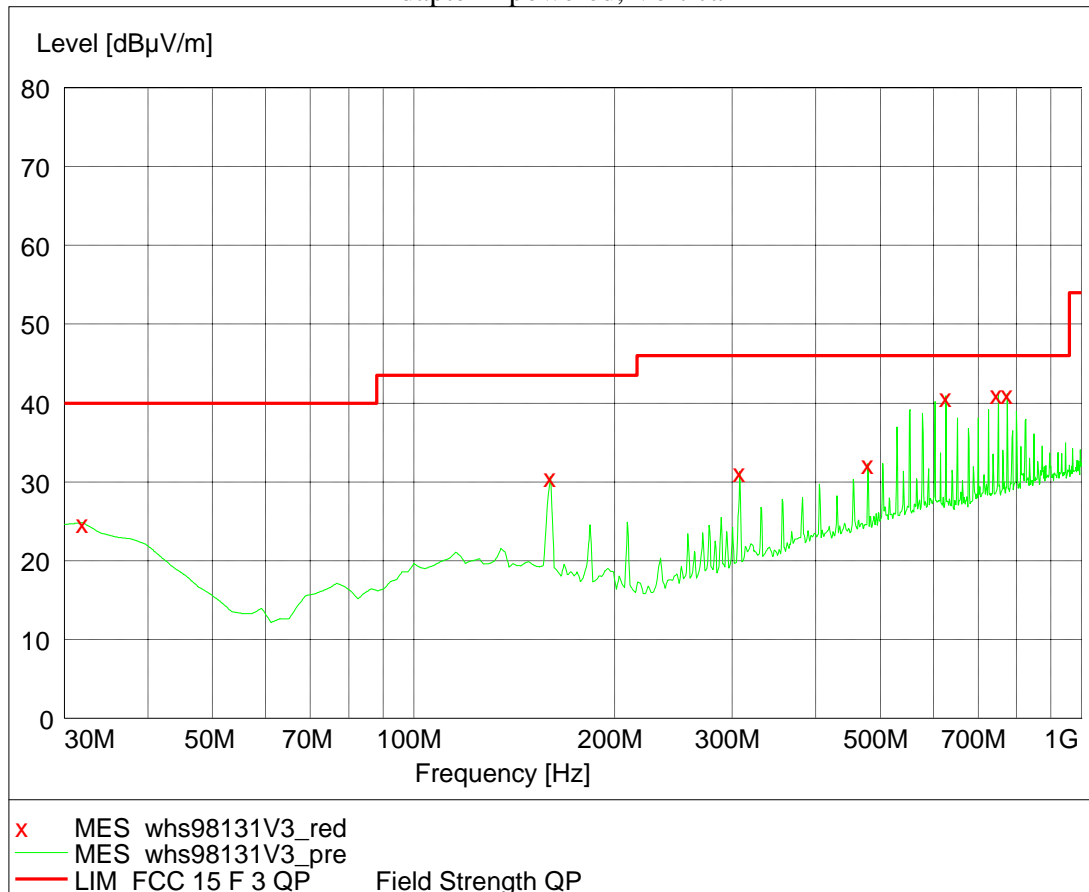
7. Spurious emission for receiver





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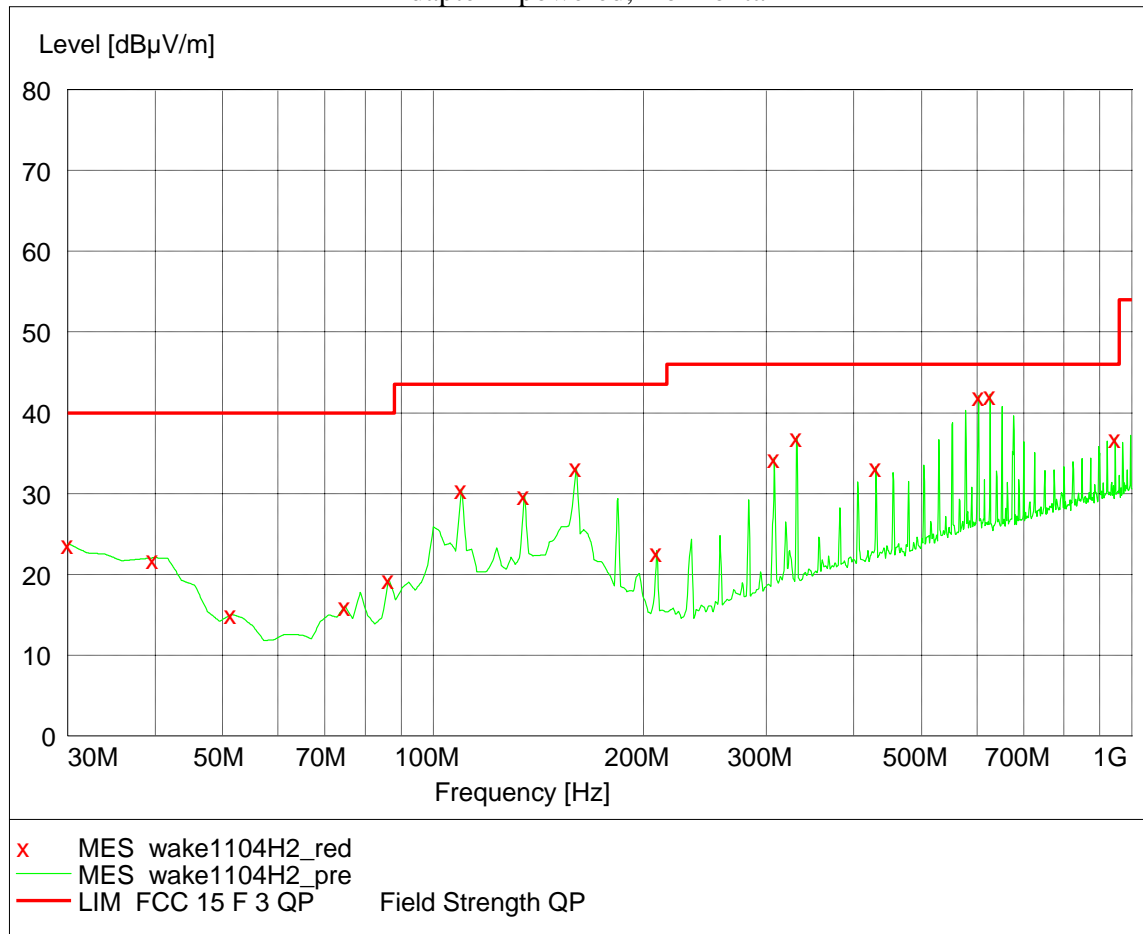
Adapter 1 powered, Vertical





FCC ID: XCO-OAMLAPT
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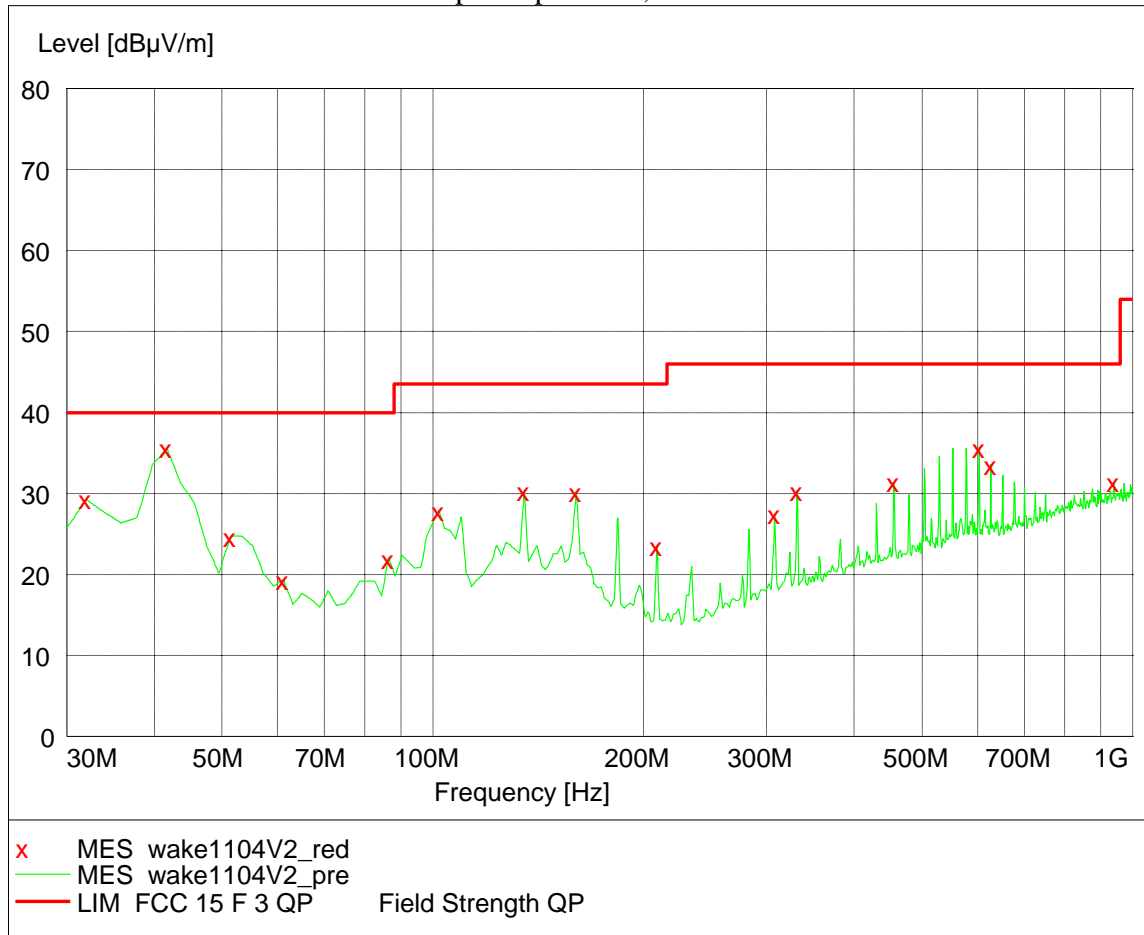
Adapter 2 powered, Horizontal





FCC ID: XCO-OAMLAPT
IC: 7756A-OAMLAPT

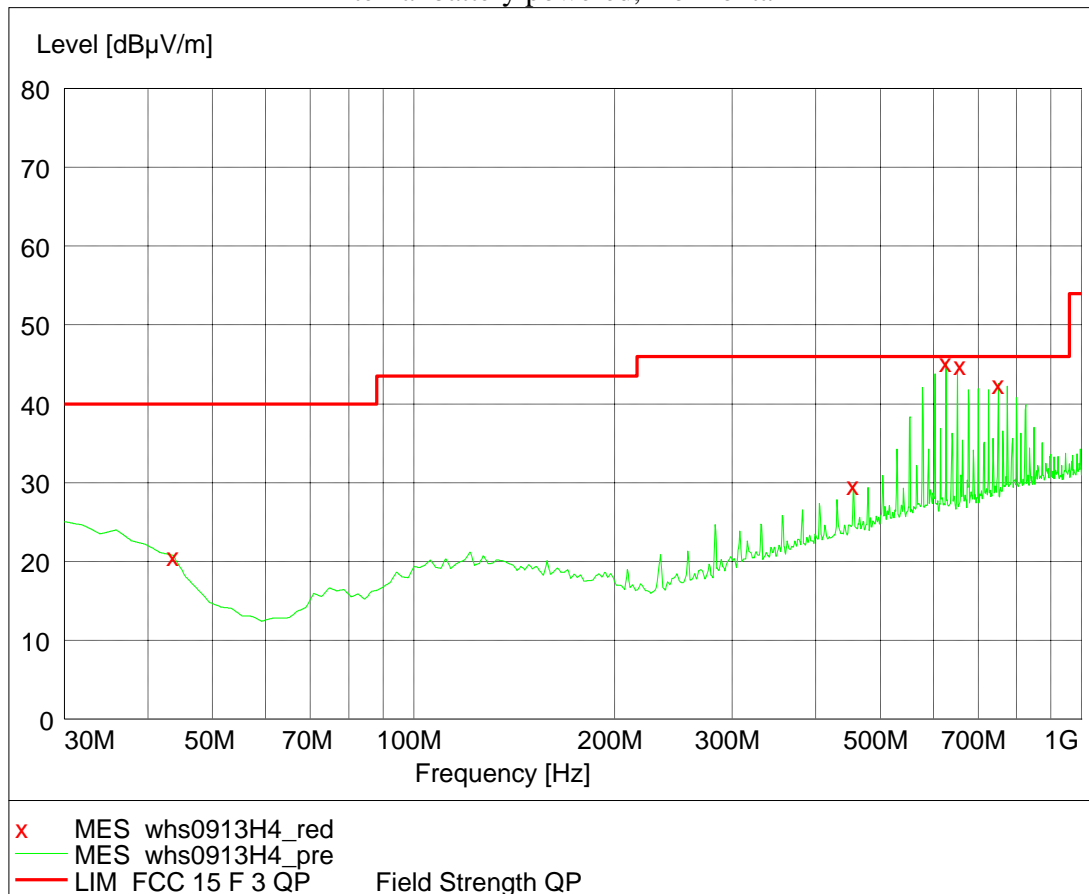
Adapter 2 powered, Vertical





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Internal battery powered, Horizontal





FCC ID: XCO-OAMLAPT
IC: 7756A-OAMLAPT

Internal battery powered, Vertical

