

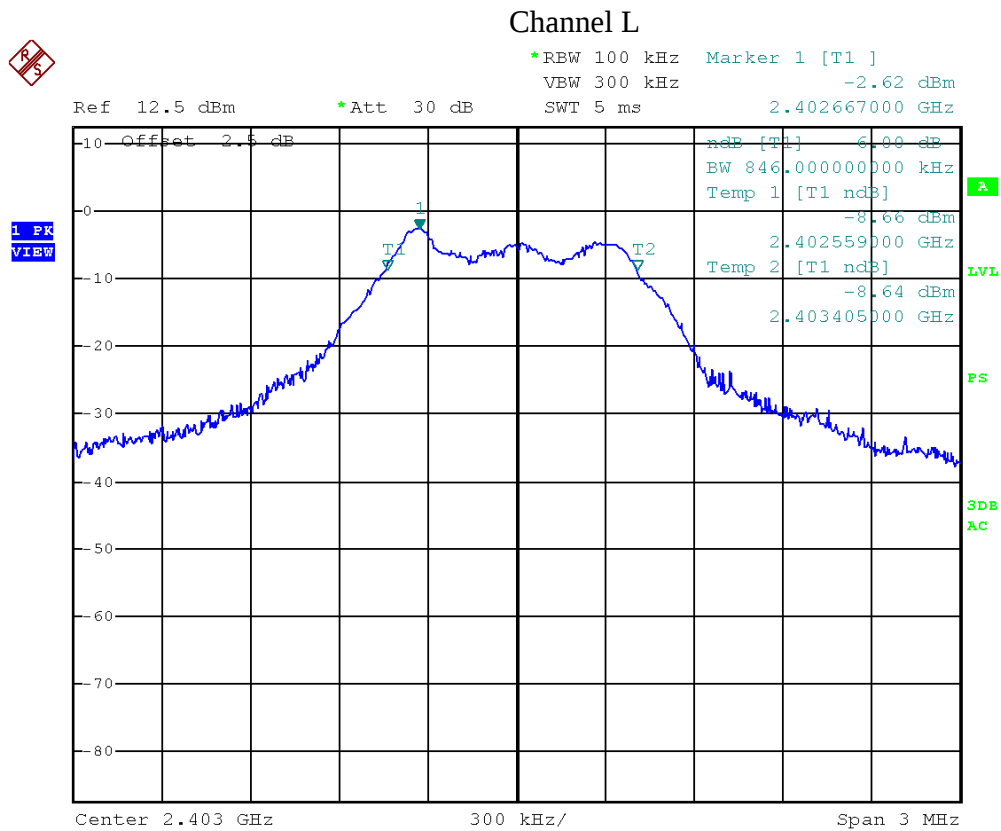
Test

Data



FCC ID: A4HMICROS-WBB10
IC: 9870A-MICROSWBB10

1. Minimum 6dB bandwidth



Date: 21.DEC.2011 13:57:48

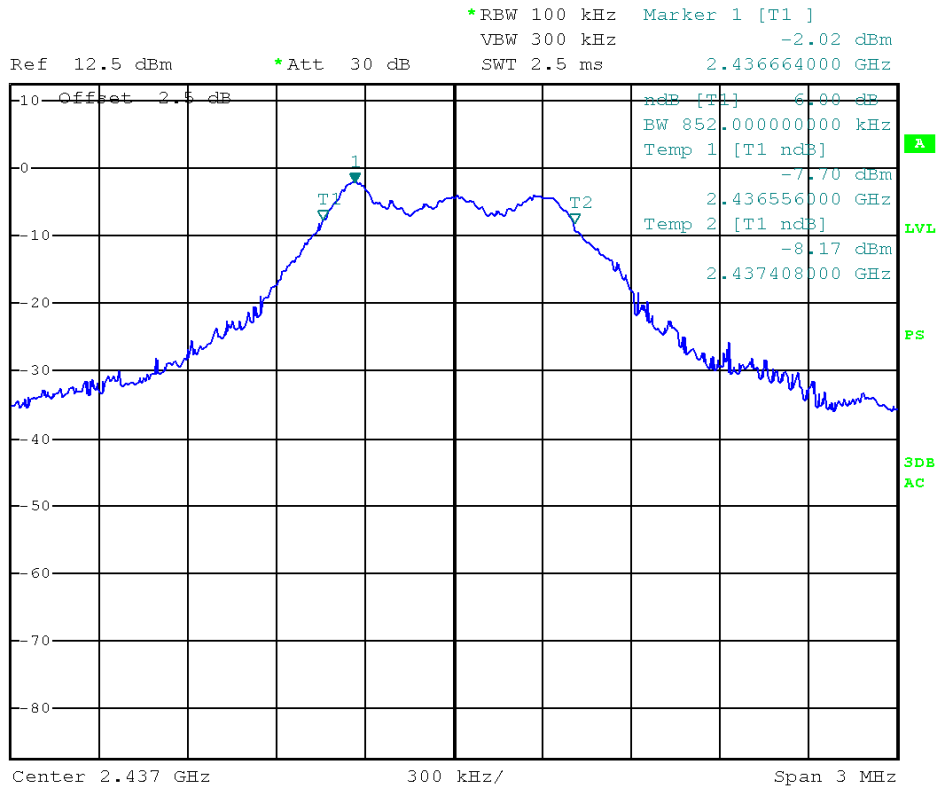


FCC ID: A4HMICROS-WBB10
IC: 9870A-MICROSWBB10

Channel M



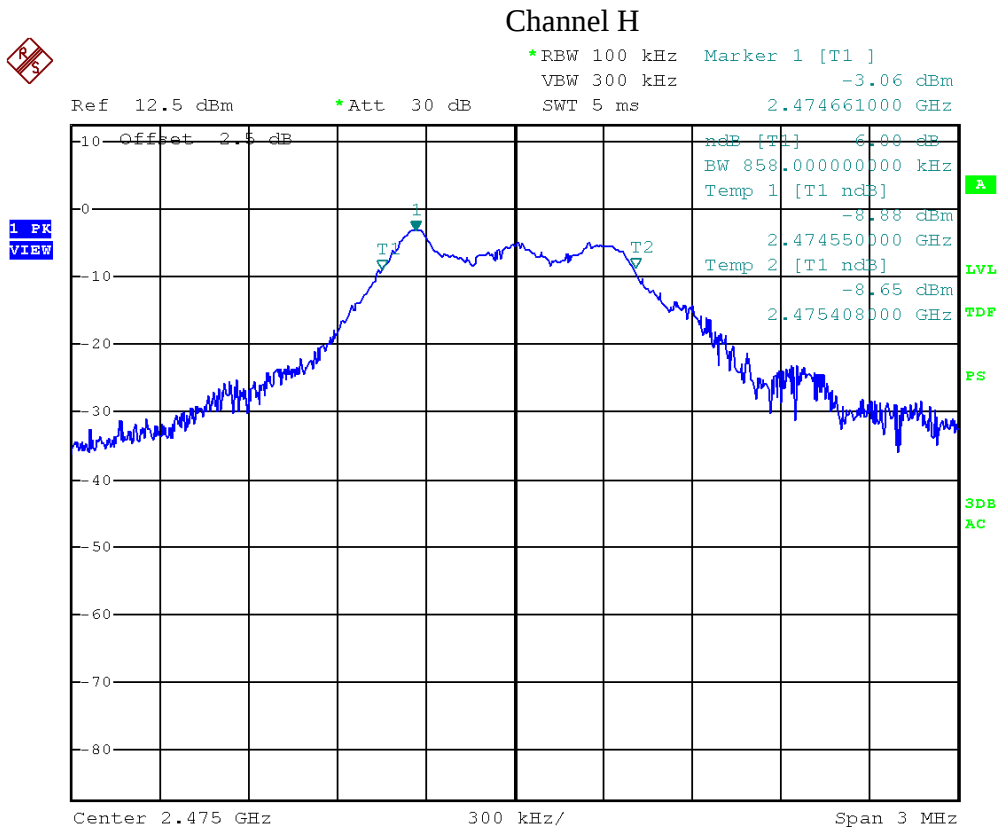
1 PK
VIEW



Date: 15.DEC.2011 15:23:49



FCC ID: A4HMICROS-WBB10
IC: 9870A-MICROSWBB10

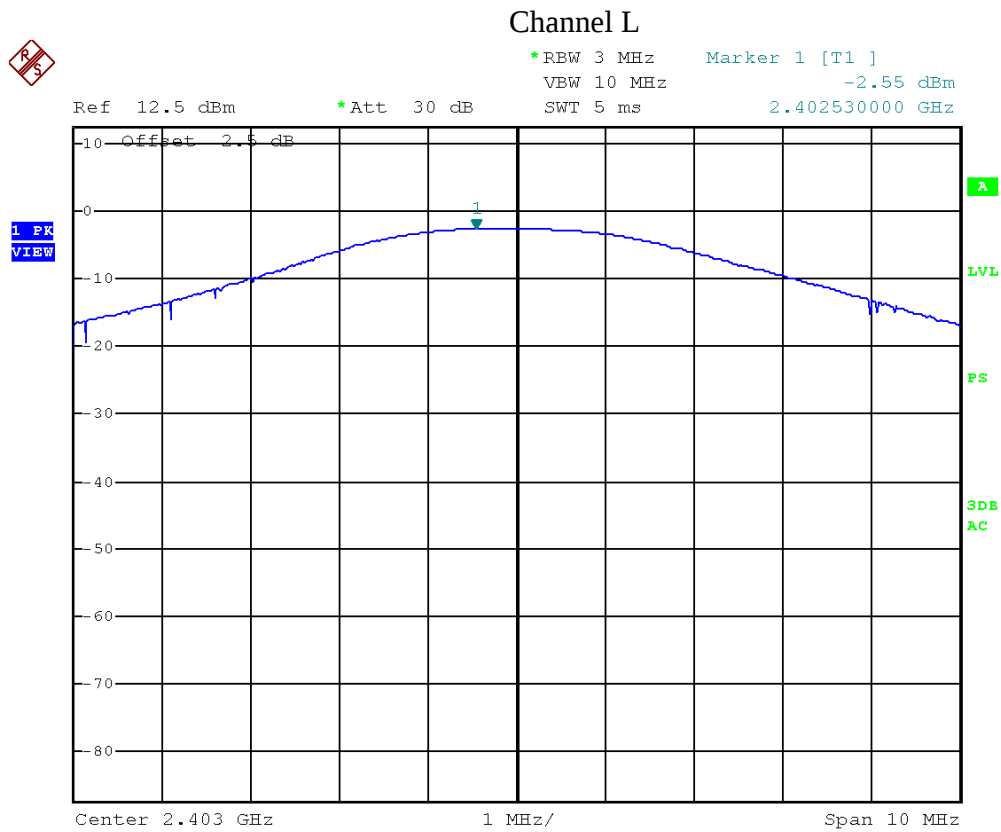


Date: 21.DEC.2011 14:39:36



FCC ID: A4HMICROS-WBB10
IC: 9870A-MICROSWBB10

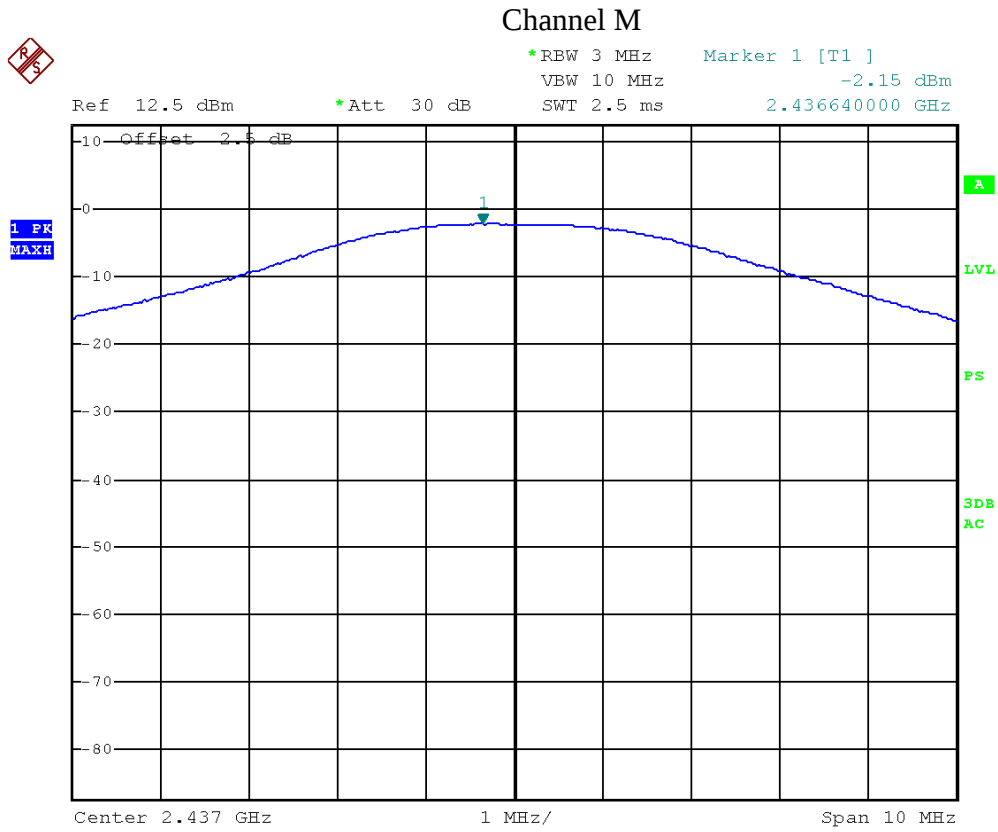
2. Maximum peak output power



Date: 21.DEC.2011 14:00:09



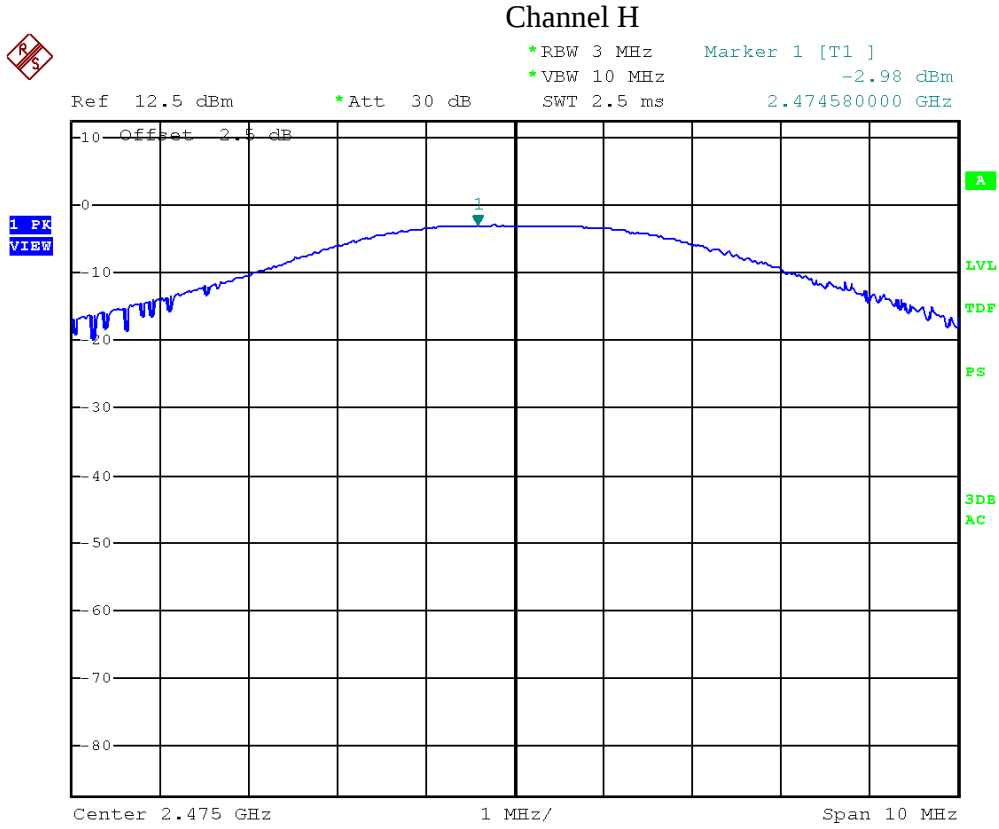
FCC ID: A4HMICROS-WBB10
IC: 9870A-MICROSWBB10



Date: 15.DEC.2011 15:46:28



FCC ID: A4HMICROS-WBB10
IC: 9870A-MICROSWBB10

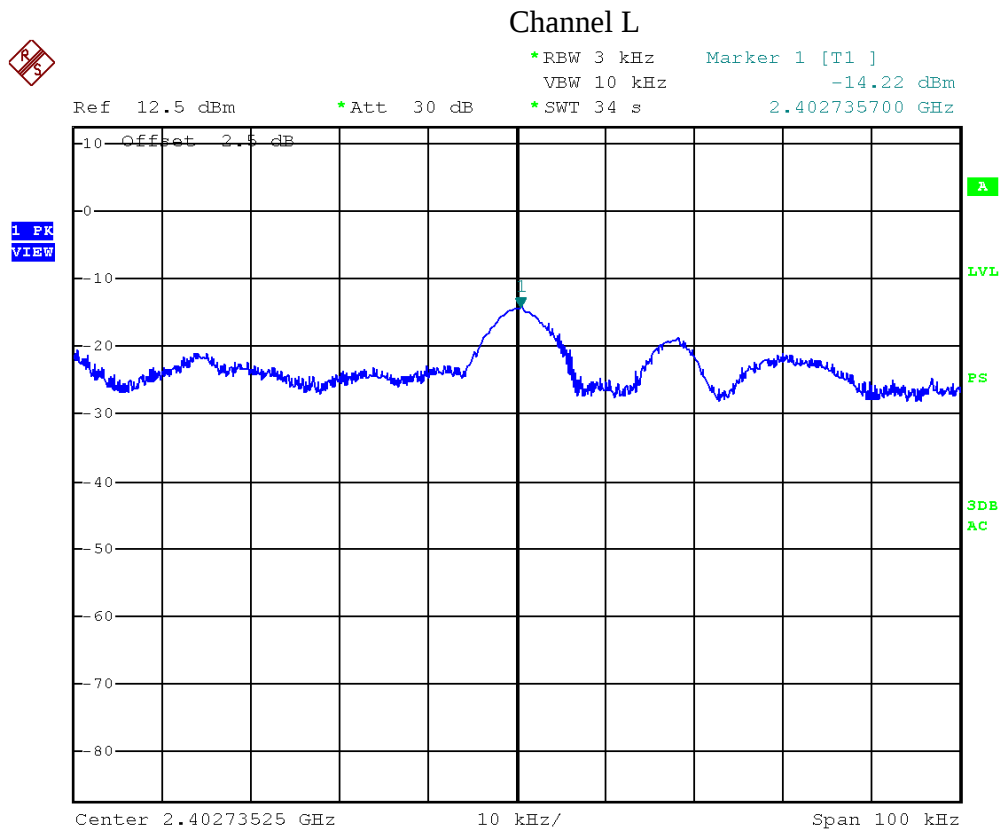


Date: 21.DEC.2011 14:45:15



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IC: 9870A-MICROSWBB10

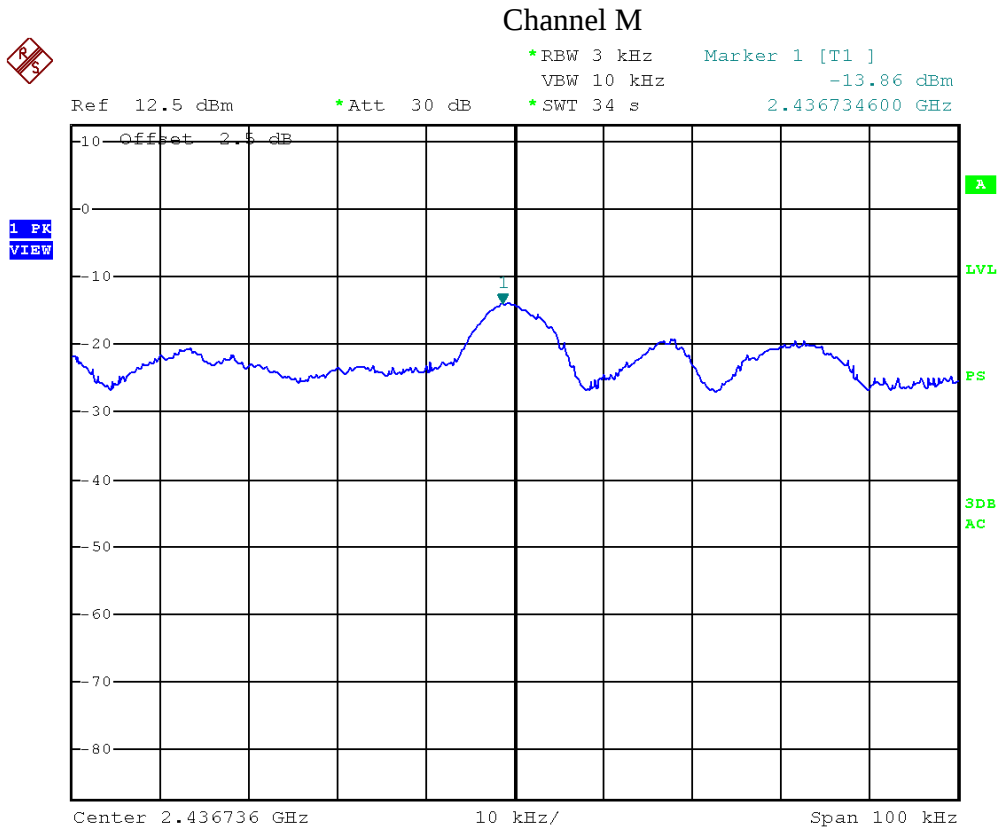
3. Power spectrum density



Date: 21.DEC.2011 14:34:18



FCC ID: A4HMICROS-WBB10
IC: 9870A-MICROSWBB10

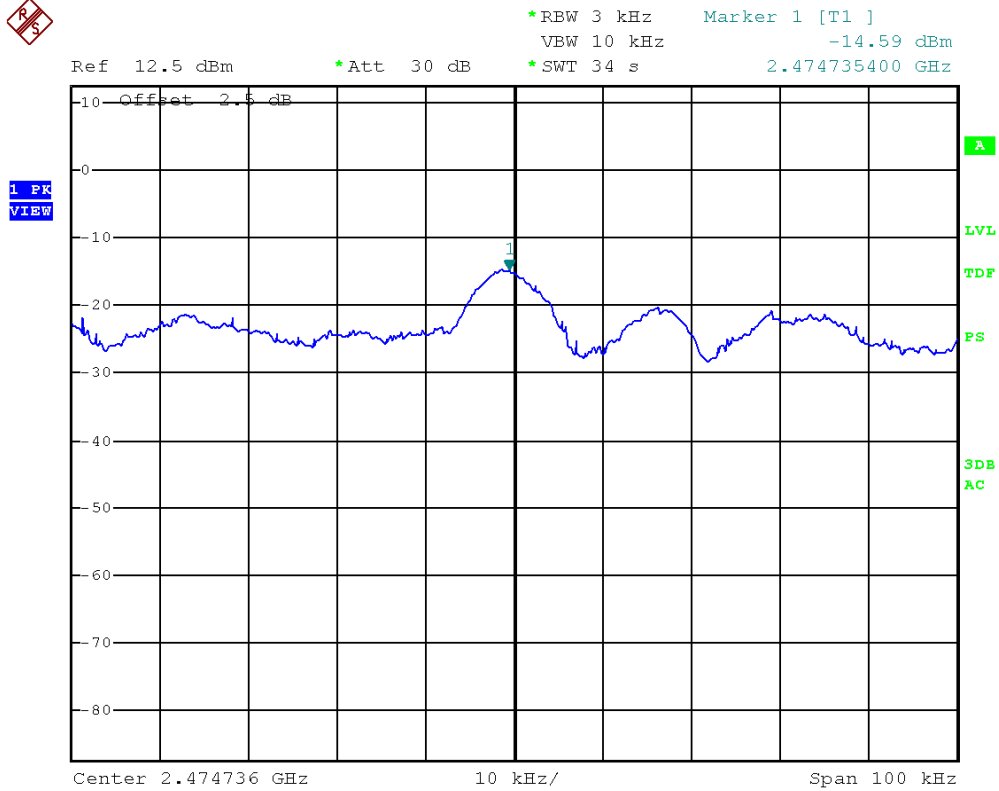


Date: 15.DEC.2011 15:26:36



FCC ID: A4HMICROS-WBB10
IC: 9870A-MICROSWBB10

Channel H

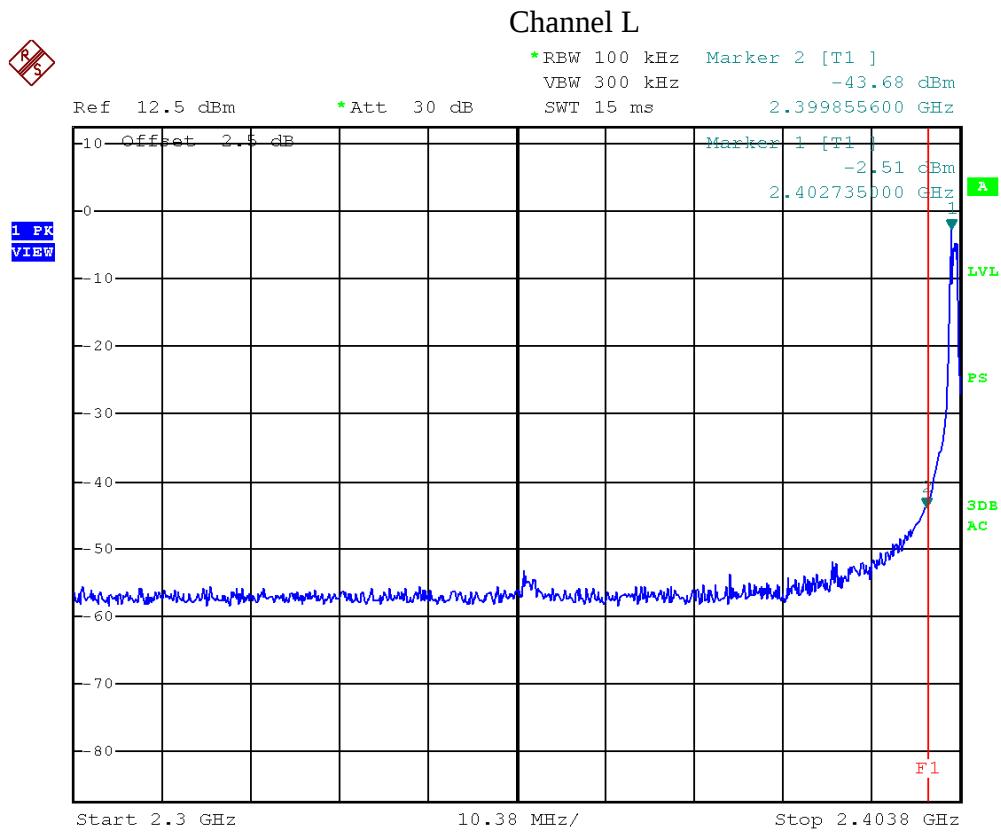


Date: 21.DEC.2011 14:50:15



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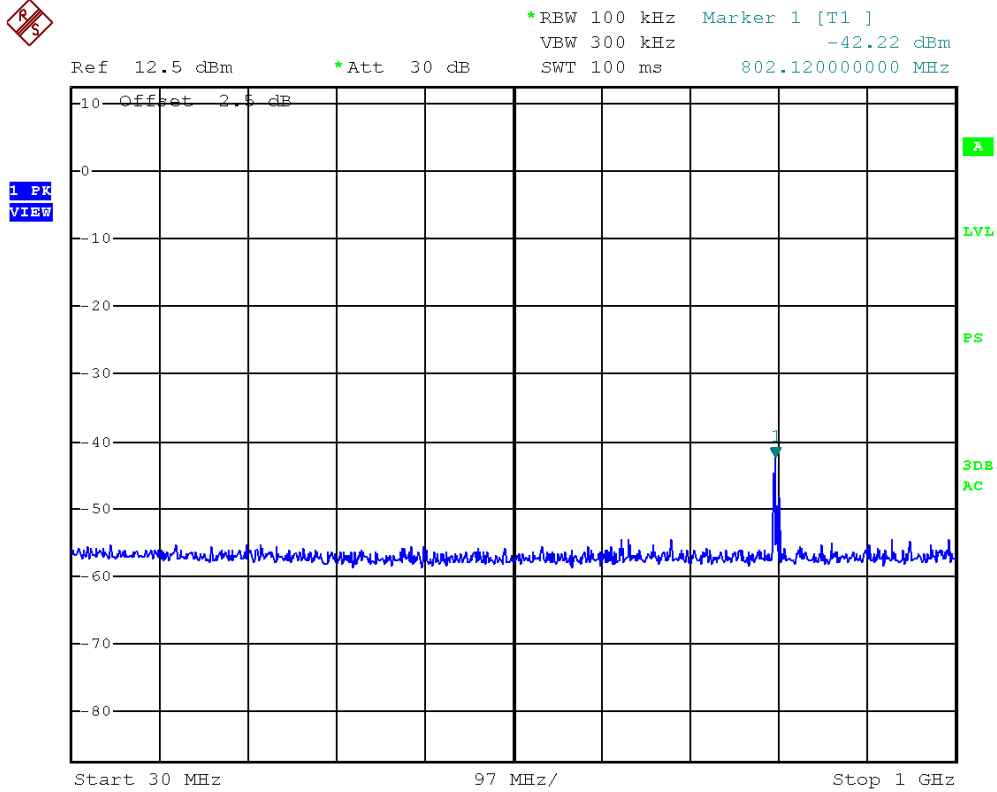
4. Emission outside the frequency band



Date: 21.DEC.2011 14:04:25



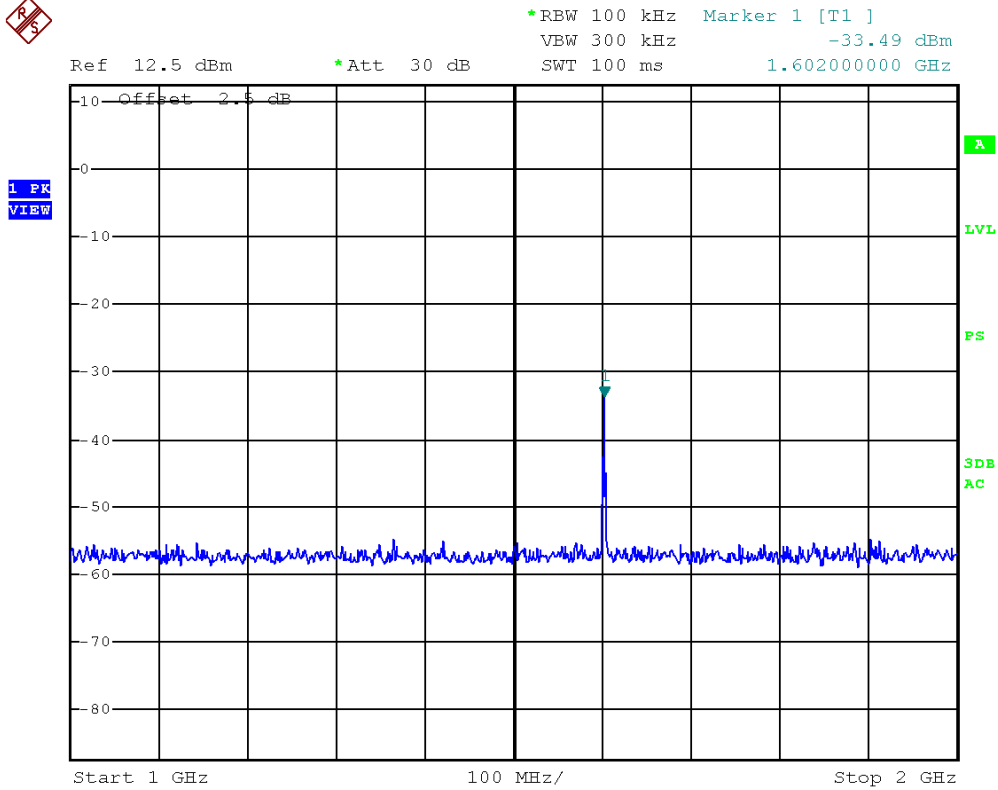
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IC: 9870A-MICROSWBB10



Date: 21.DEC.2011 14:05:21



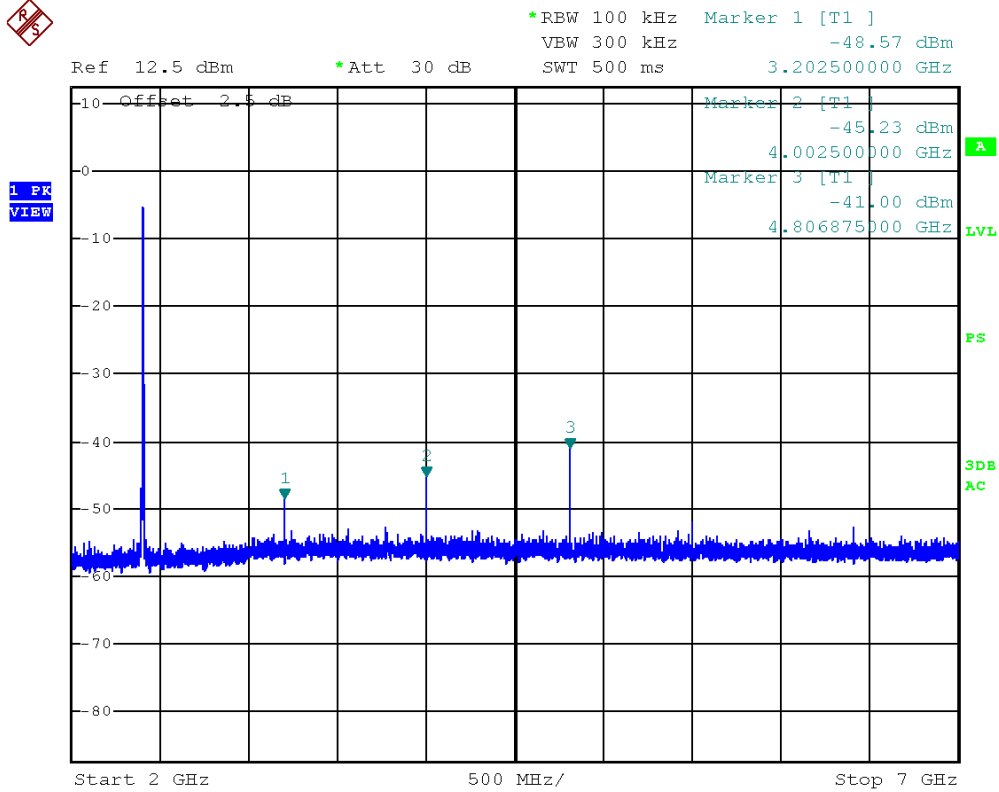
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IC: 9870A-MICROSWBB10



Date: 21.DEC.2011 14:06:07



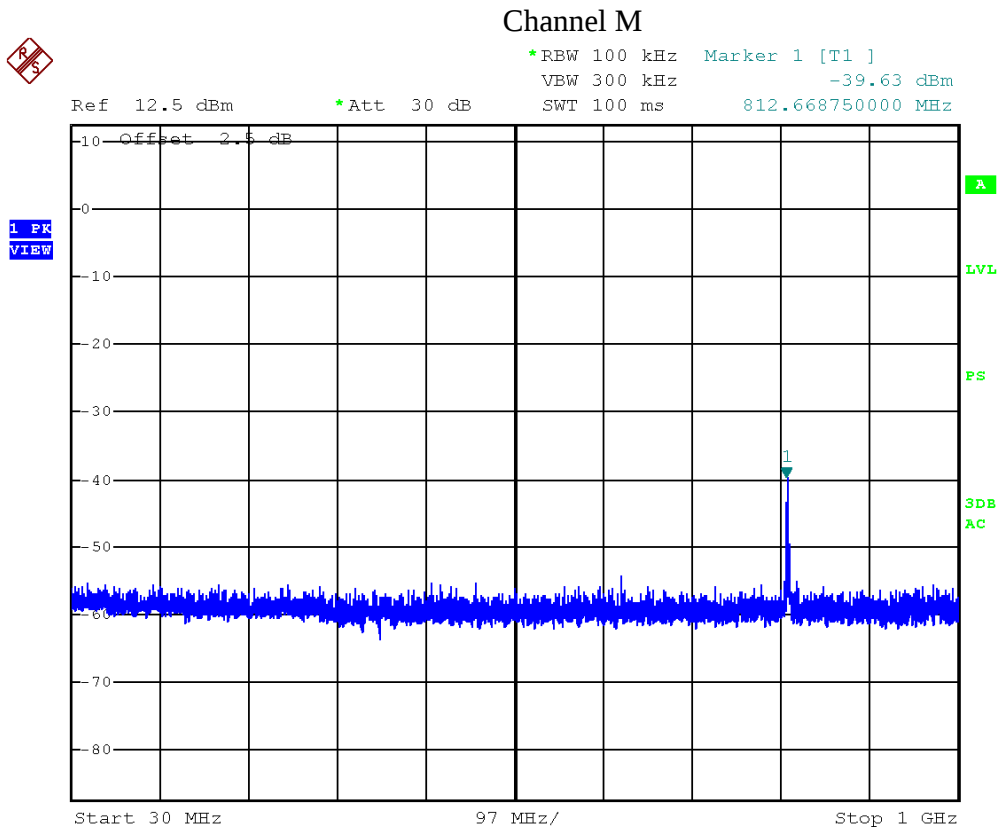
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IC: 9870A-MICROSWBB10



Date: 21.DEC.2011 14:08:23



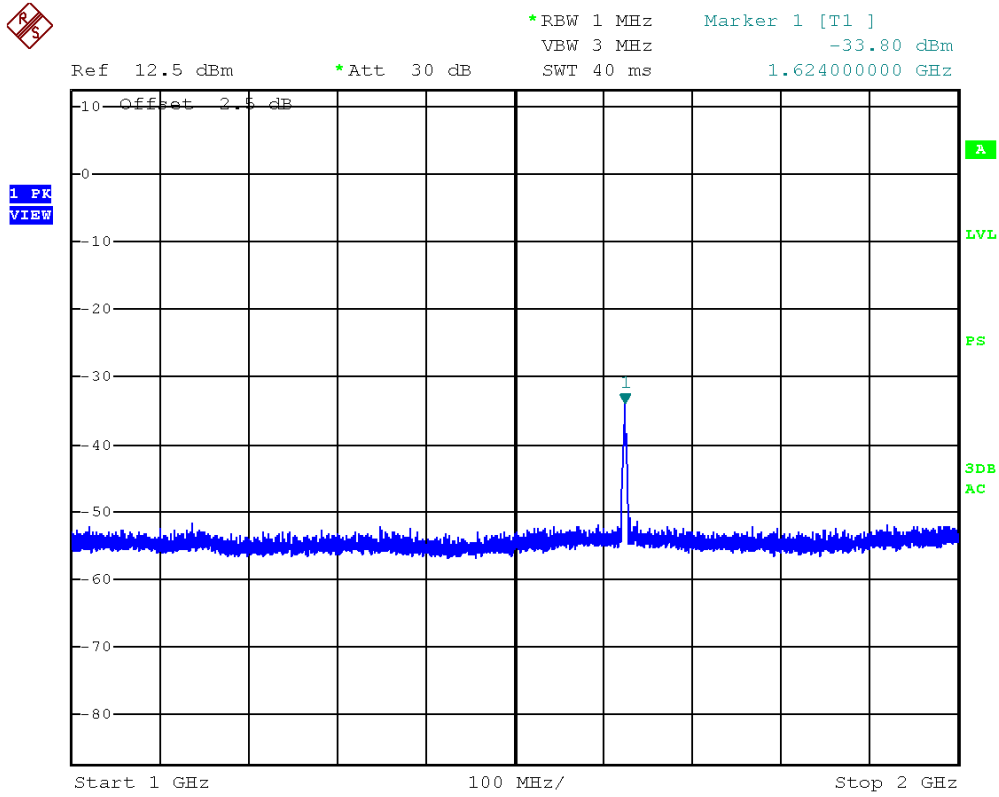
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Date: 15.DEC.2011 15:36:55



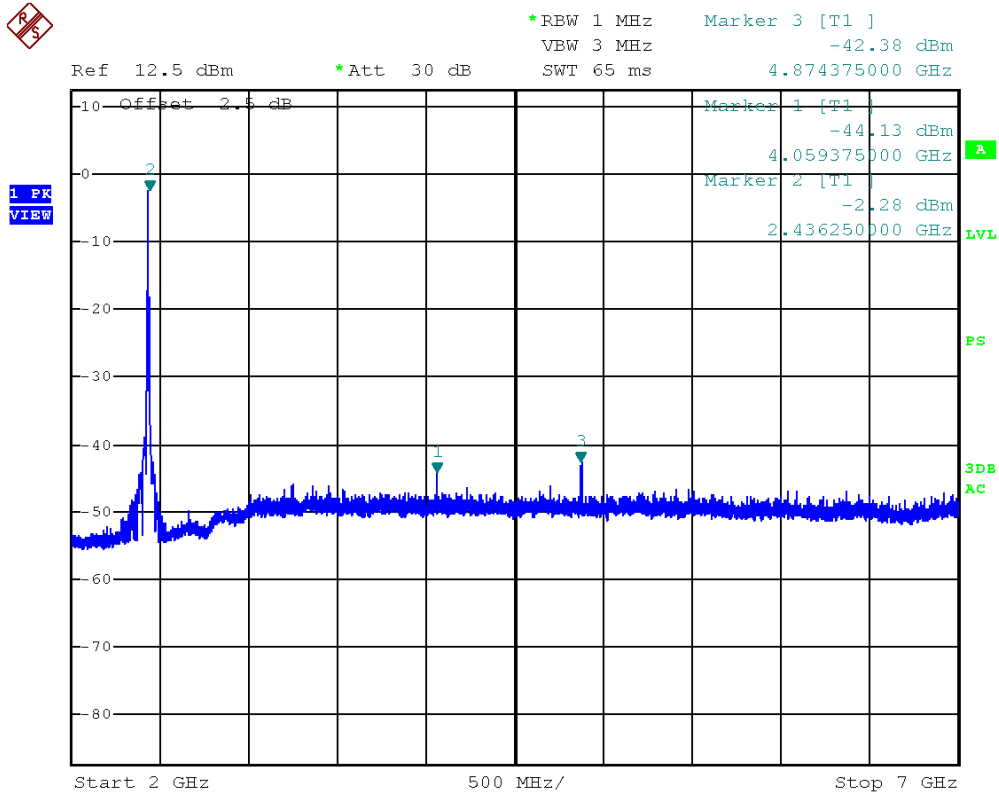
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Date: 15.DEC.2011 15:37:27



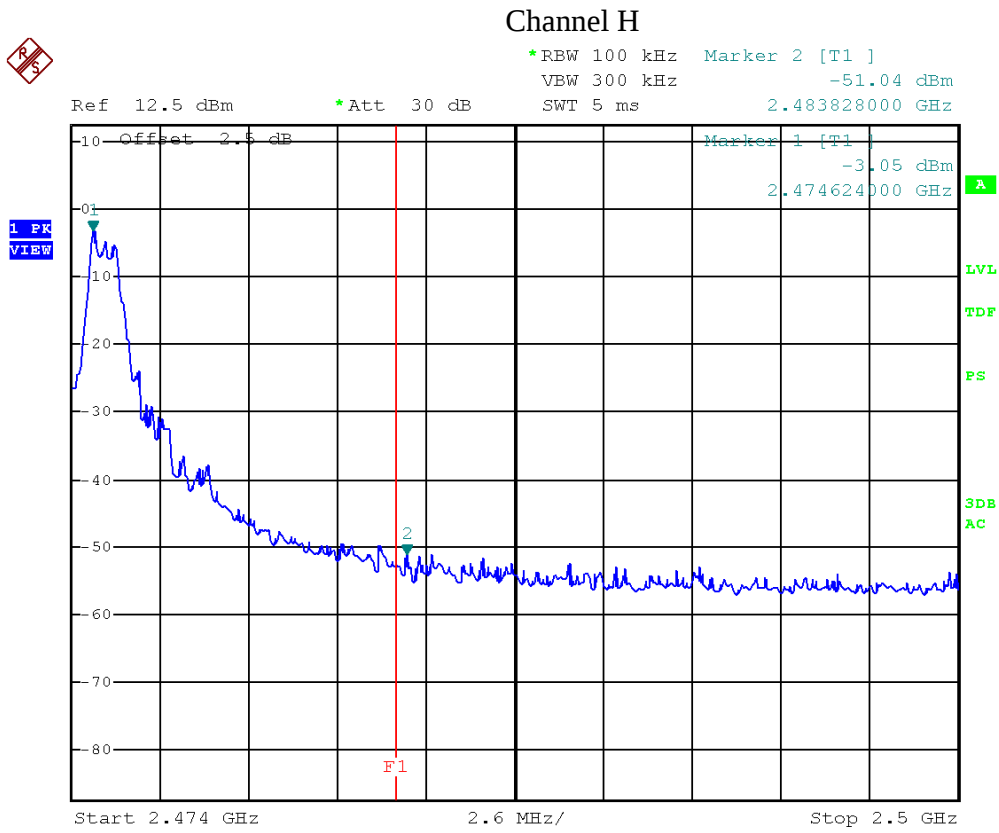
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IC: 9870A-MICROSWBB10



Date: 15.DEC.2011 15:35:38



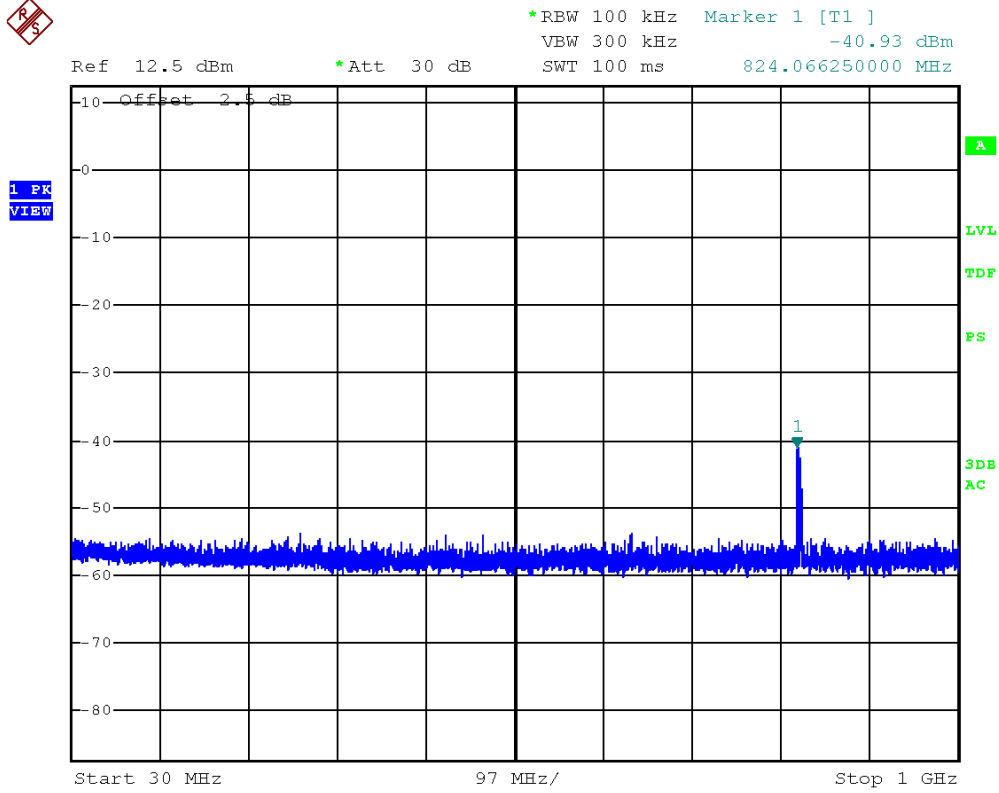
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Date: 21.DEC.2011 14:51:35



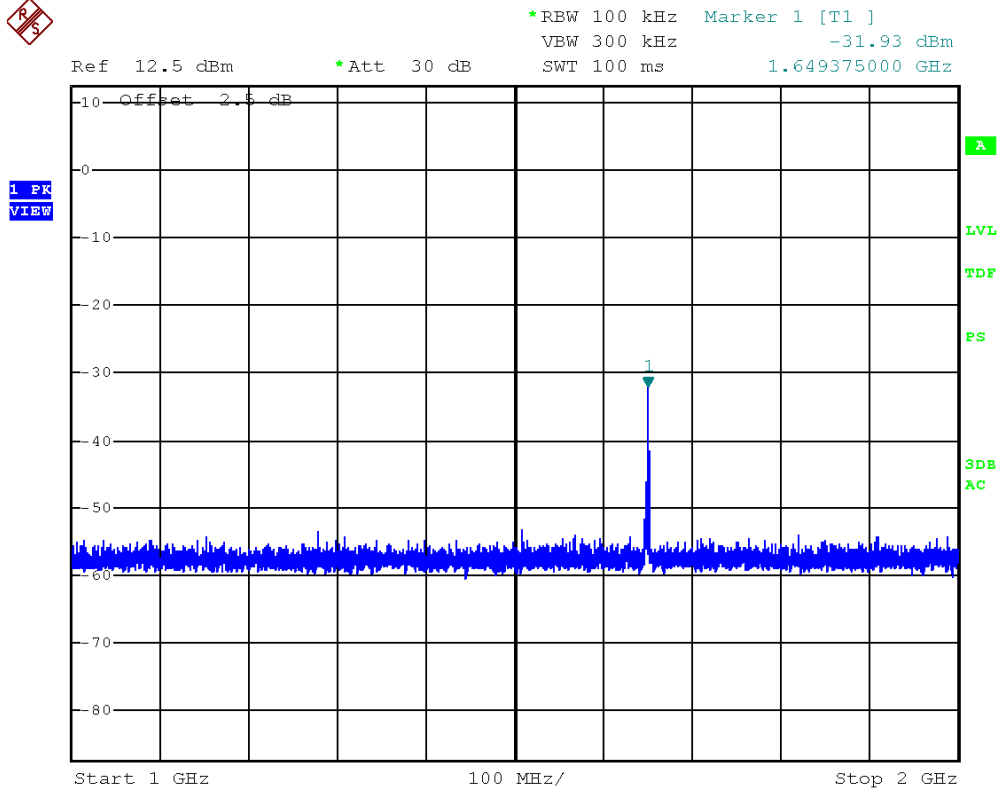
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IC: 9870A-MICROSWBB10



Date: 21.DEC.2011 14:52:32



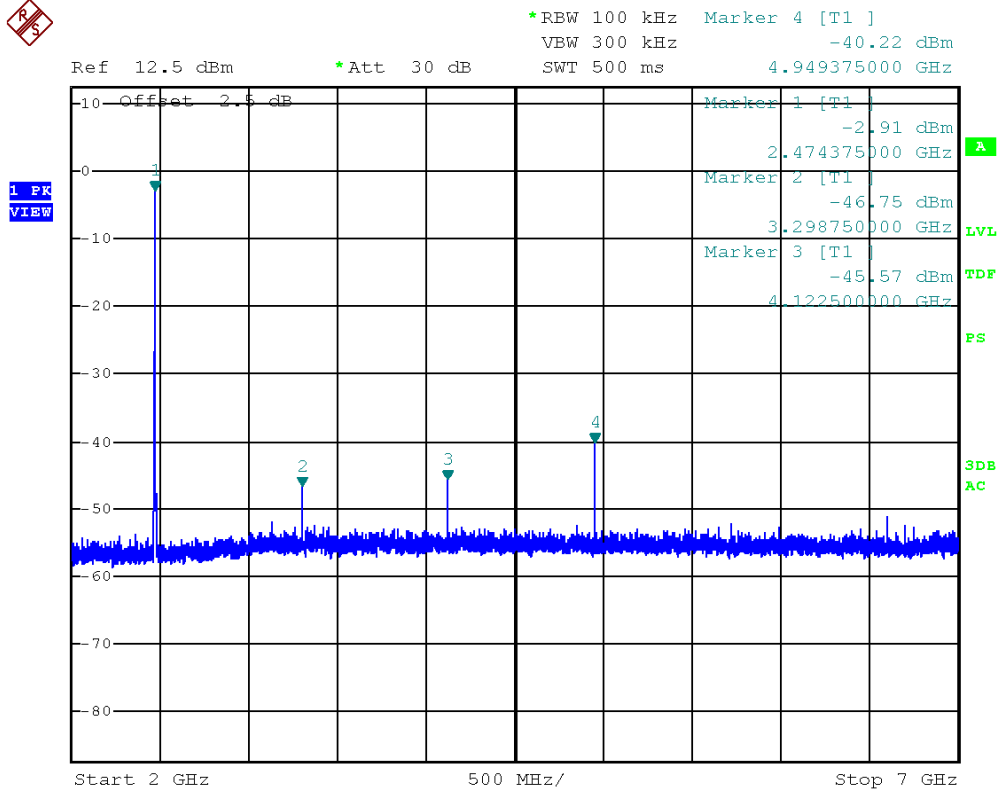
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Date: 21.DEC.2011 14:53:07



FCC ID: A4HMICROS-WBB10
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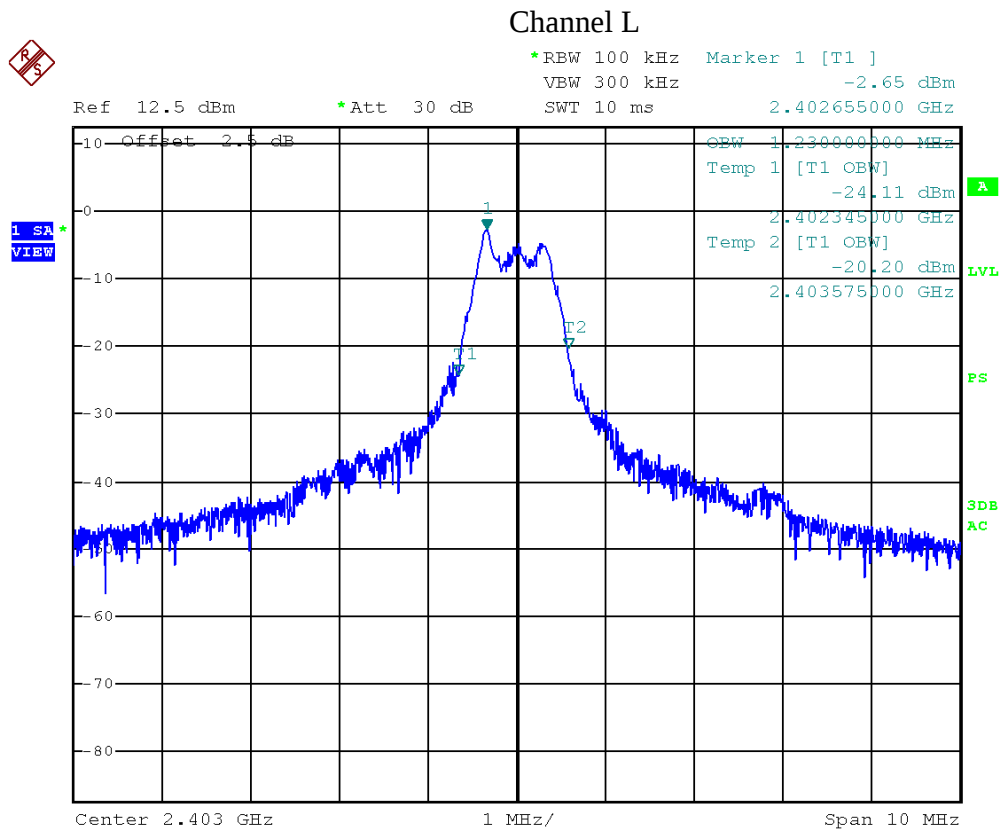


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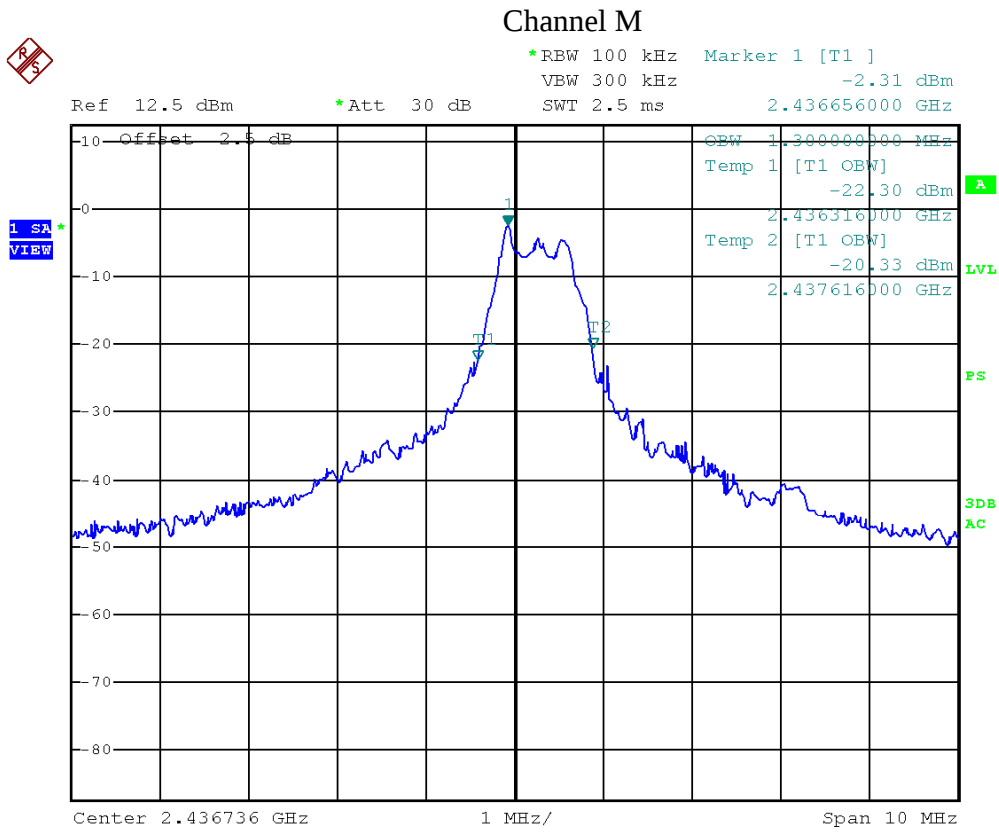
5. Occupied bandwidth



Date: 21.DEC.2011 14:31:07



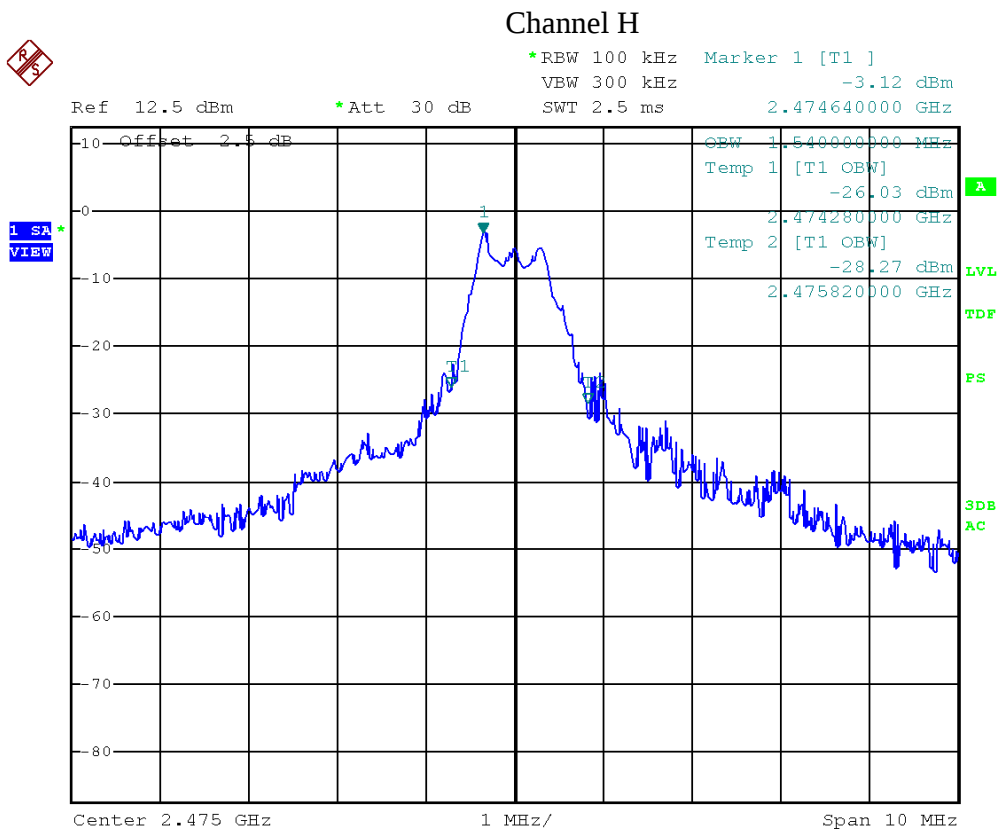
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IC: 9870A-MICROSWBB10



Date: 15.DEC.2011 15:32:24



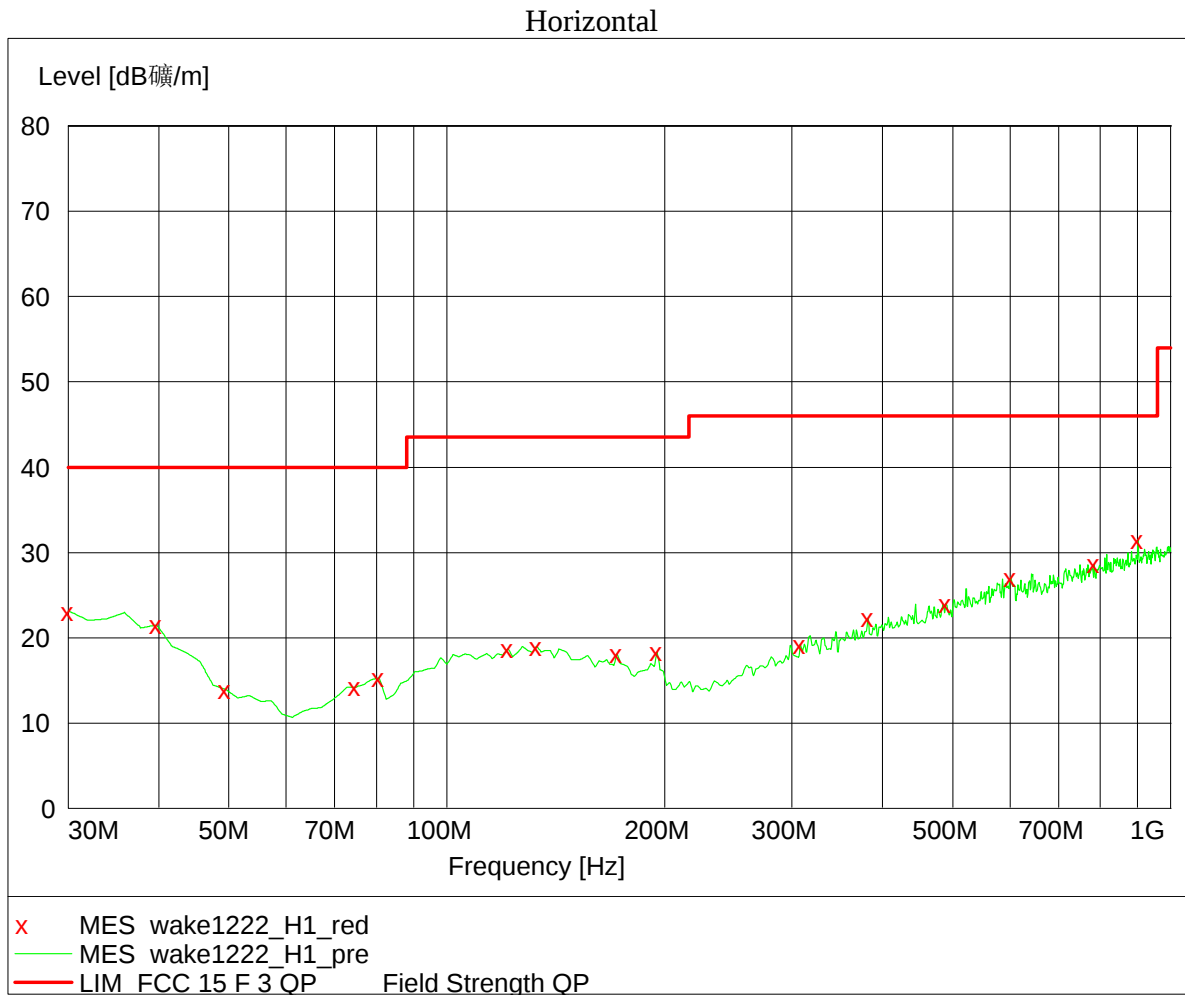
FCC ID: A4HMICROS-WBB10
IC: 9870A-MICROSWBB10



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6. Spurious Emission





FCC ID: A4HMICROS-WBB10
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Vertical

