

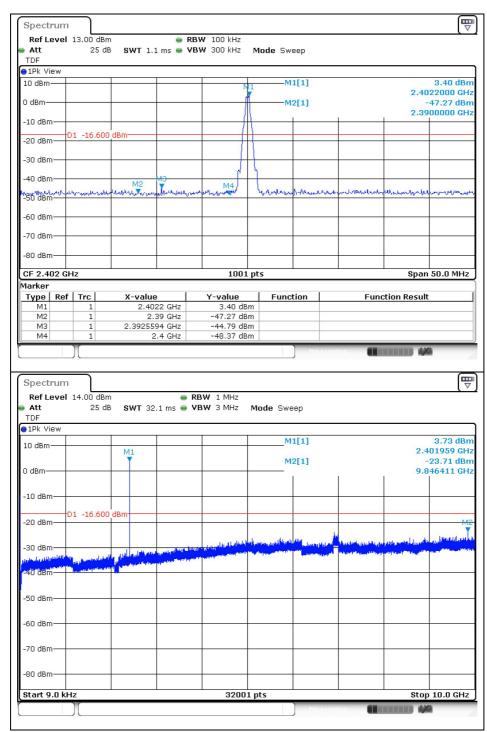
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2.4.4. Plot of Conducted Spurious Emissions

Test voltage: DC 12 V

Operating Mode: GFSK (1 Mbps)

Low channel

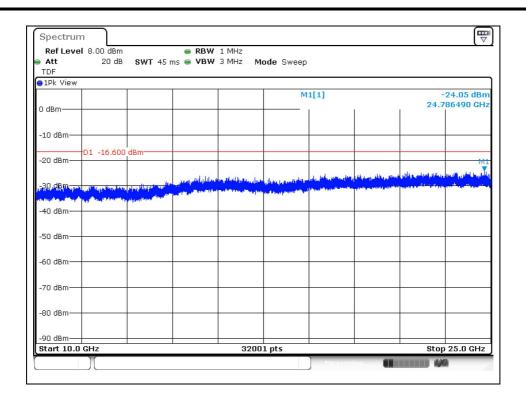


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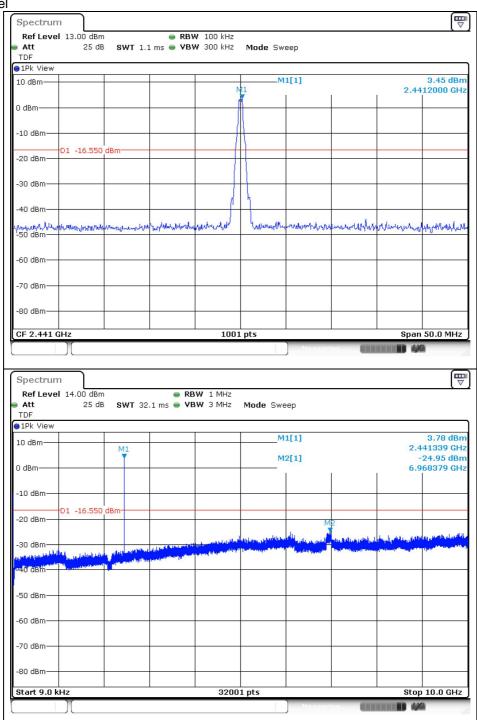
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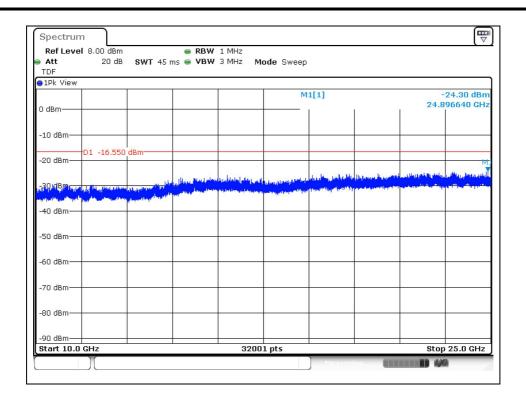
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Middle channel





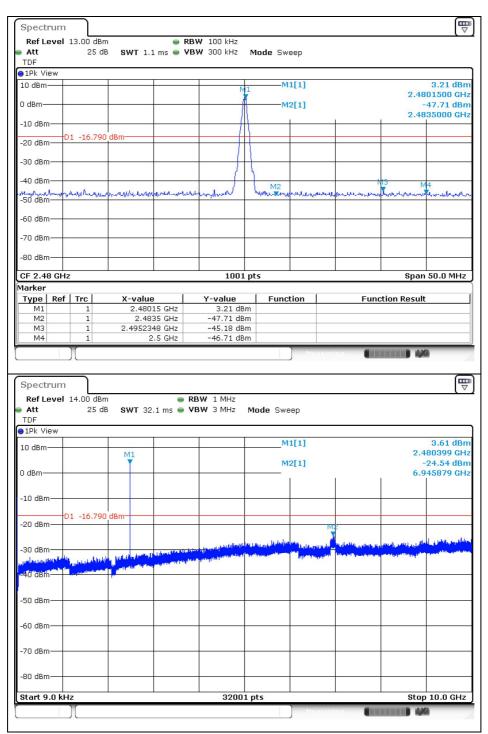
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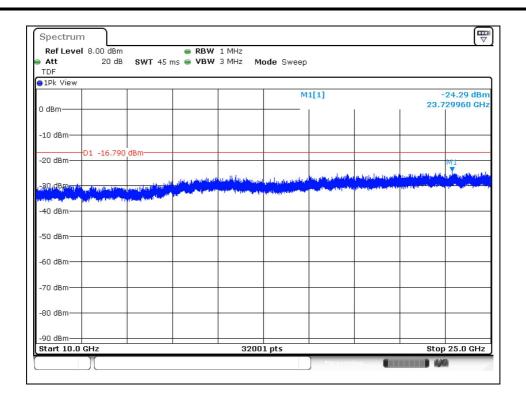
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High channel





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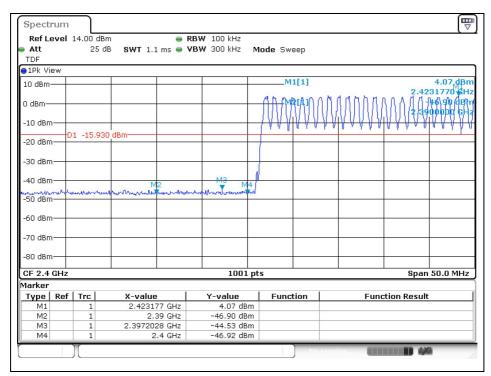




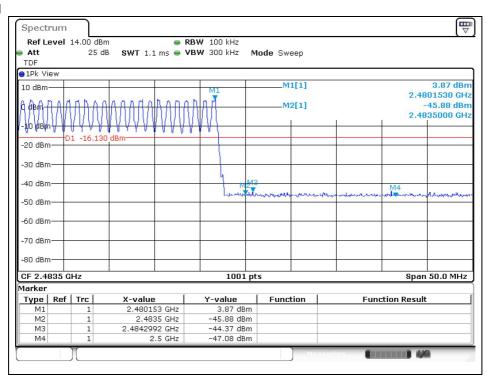
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Band edge compliance with hopping enabled

Low channel



High channel



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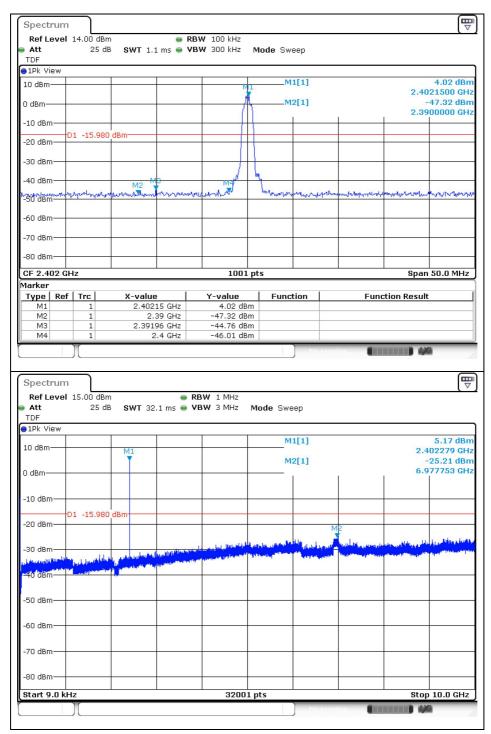
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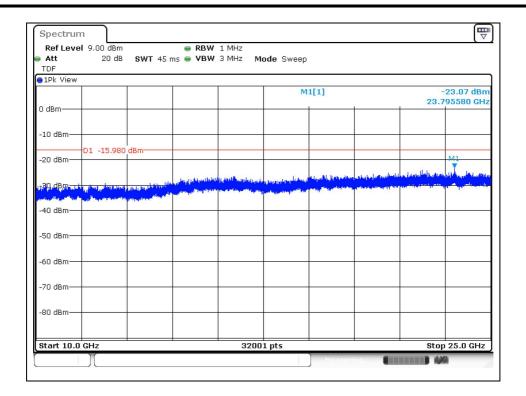
Operating Mode: 8DPSK (3 Mbps)

Low channel





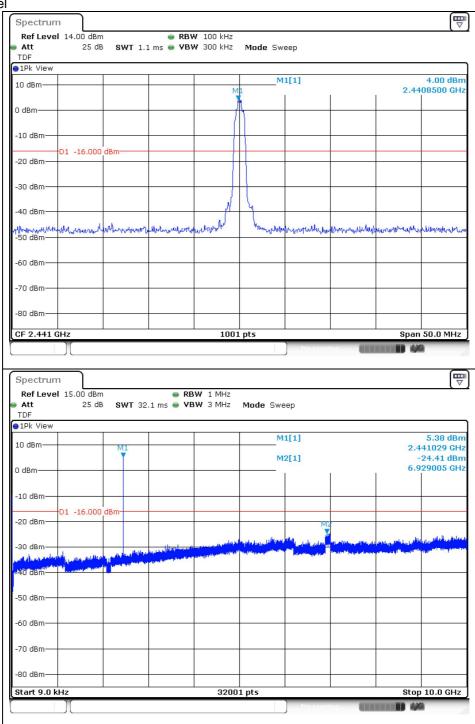
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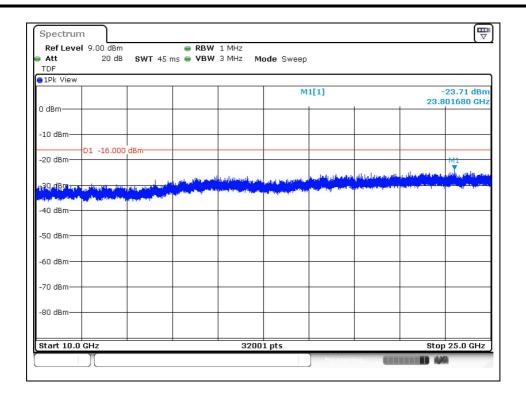
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Middle channel





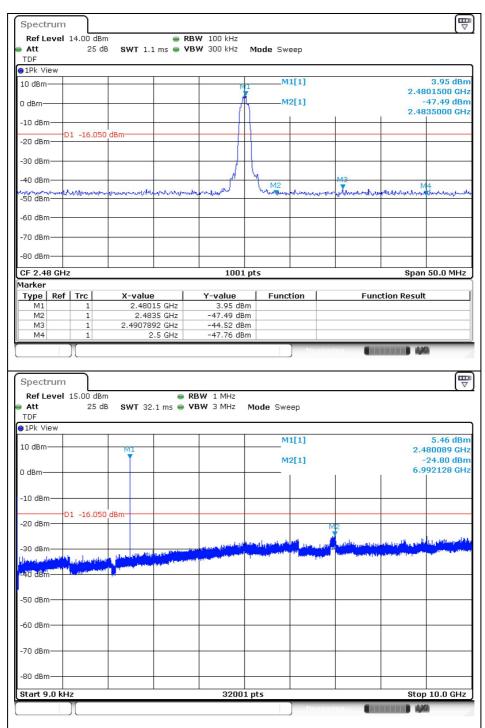
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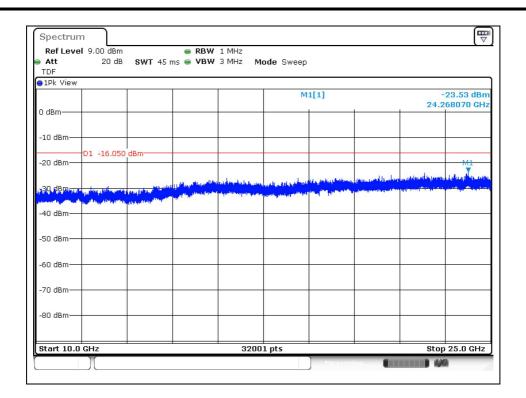
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High channel





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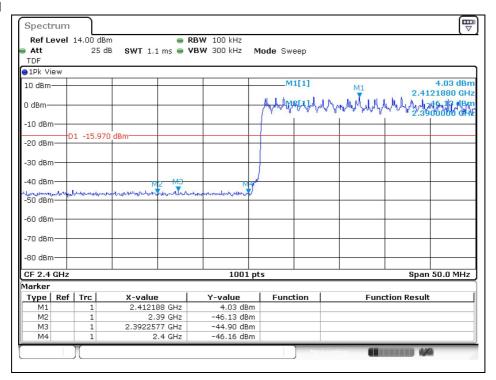




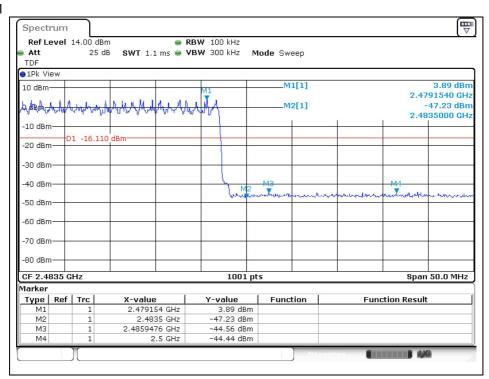
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Band edge compliance with hopping enabled

Low channel



High channel



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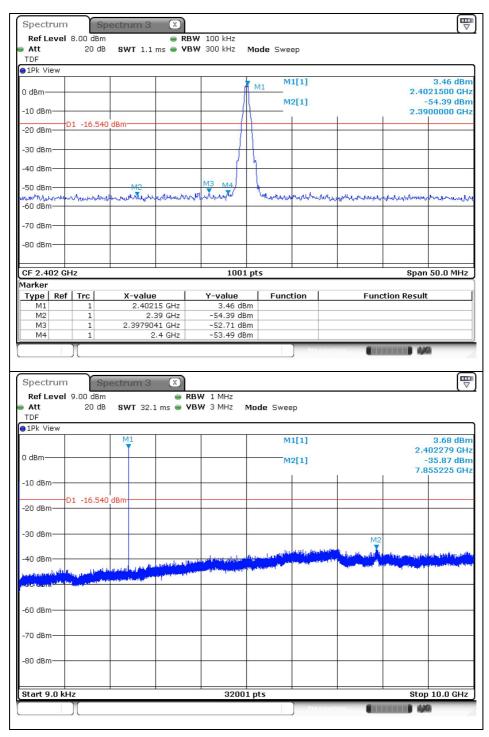


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Test voltage: DC 24 V

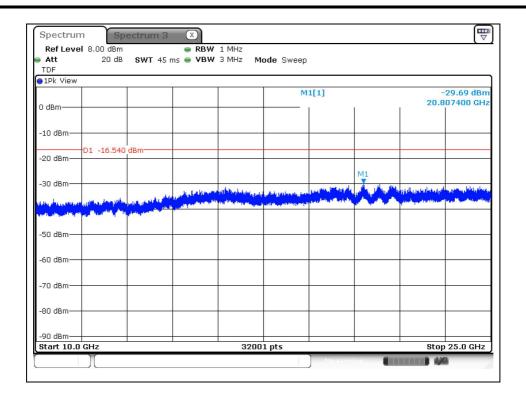
Operating Mode: GFSK (1 Mbps)

Low channel





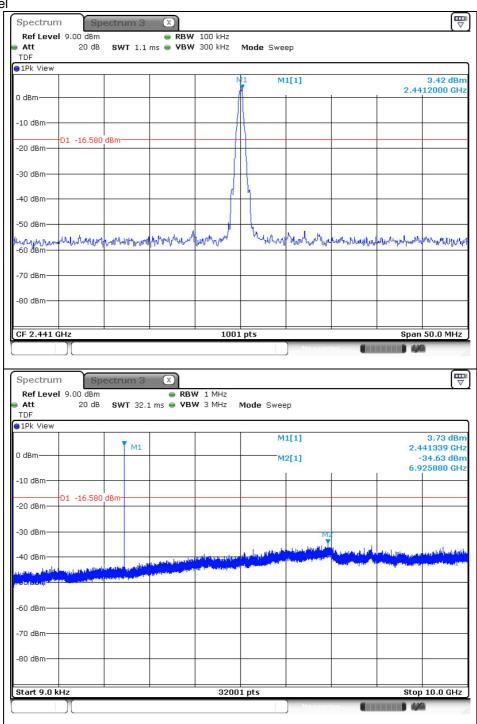
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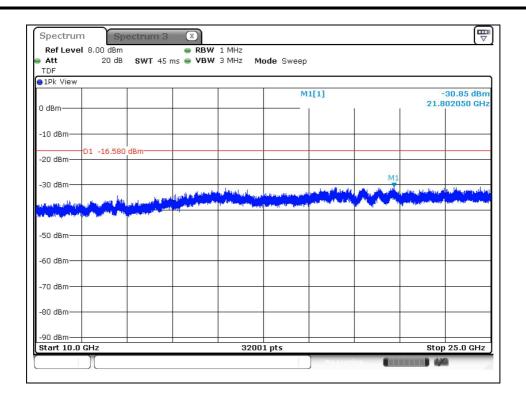
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Middle channel





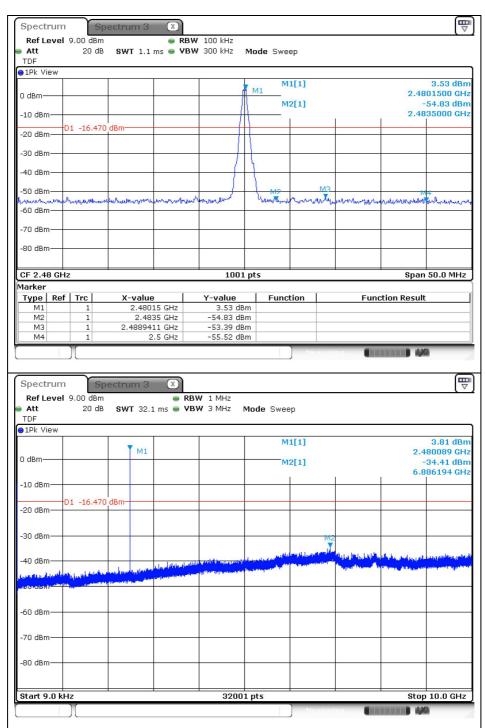
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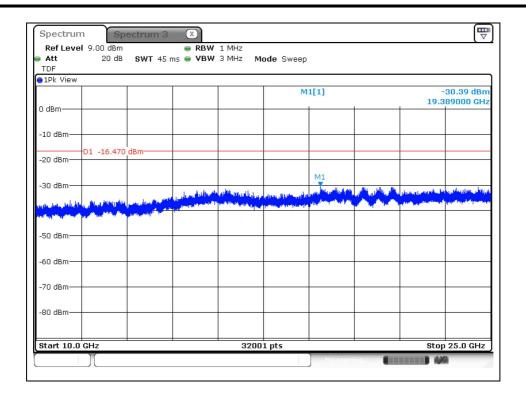
of Report Number: F690501/RF-RTL013643 Page: 50 110

High channel





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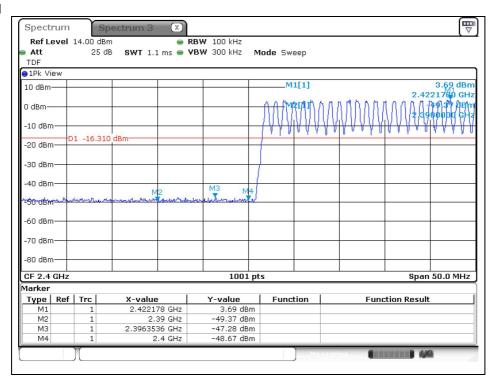




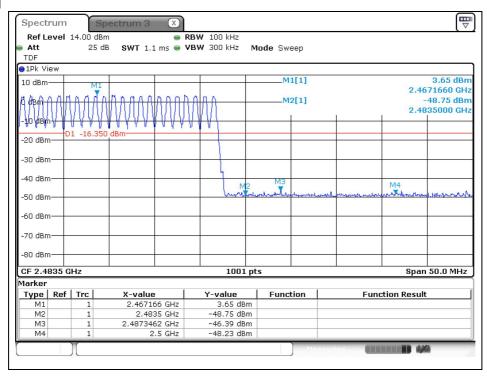
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Band edge compliance with hopping enabled

Low channel



High channel



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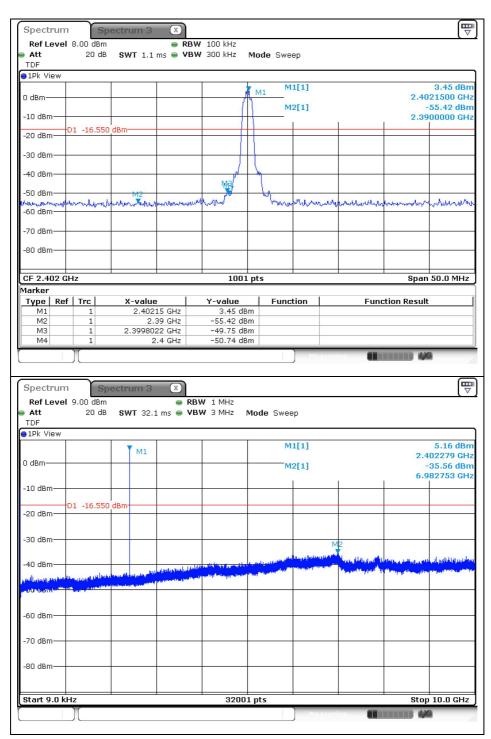
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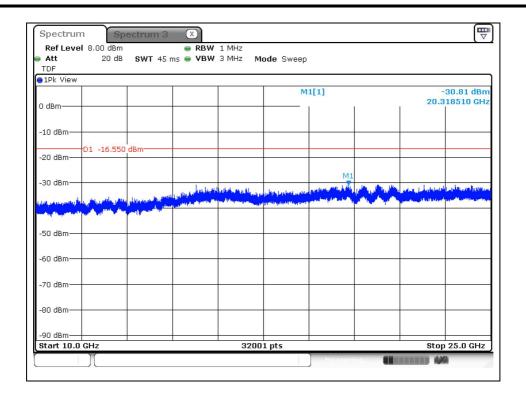
Operating Mode: 8DPSK (3 Mbps)

Low channel





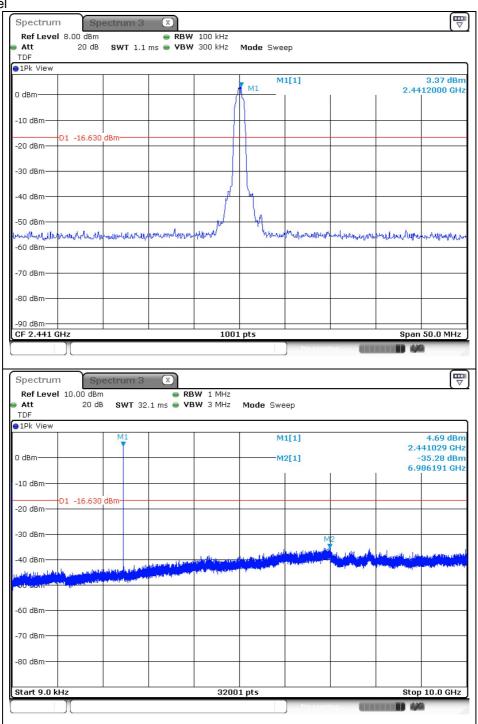
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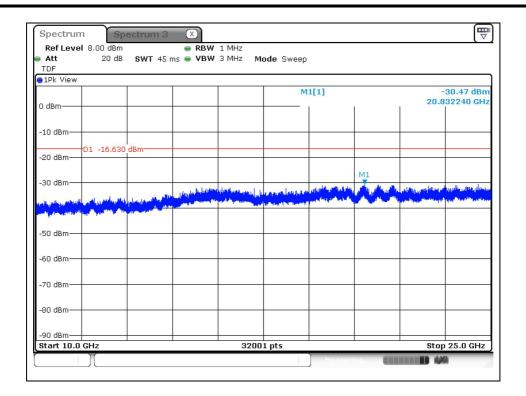
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Middle channel





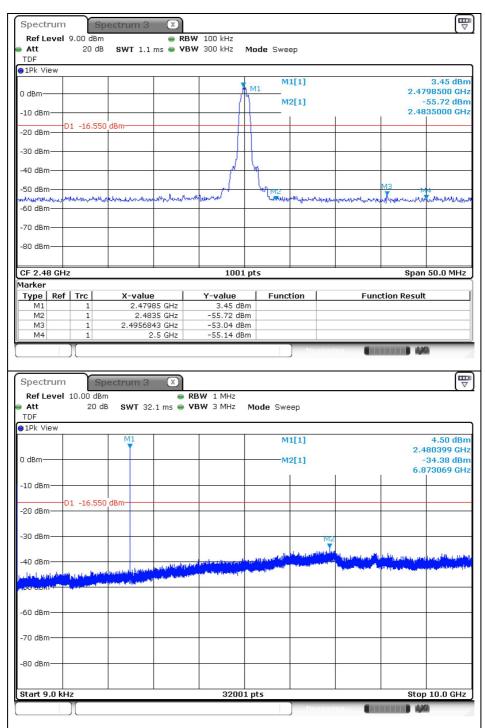
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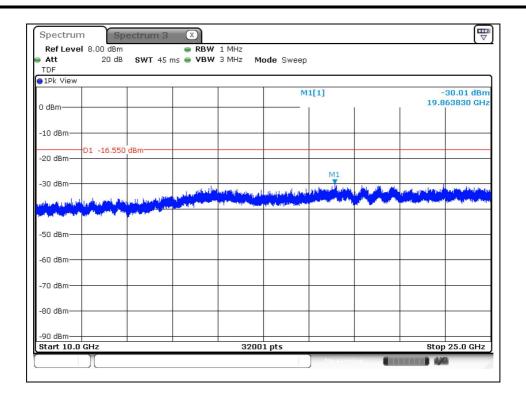
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High channel





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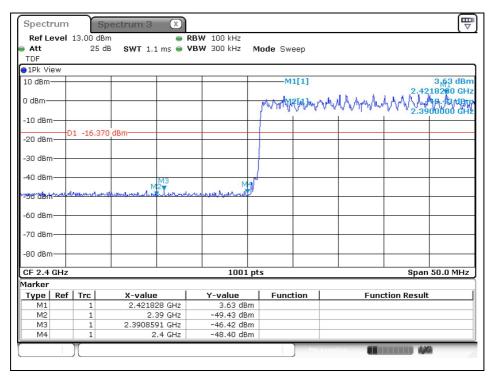




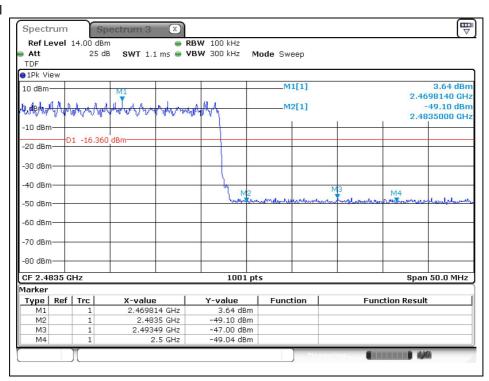
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Band edge compliance with hopping enabled

Low channel



High channel



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