



Sub6 n26. Upper Band Edge Plot (15 M BW Ch.164800 BPSK\_RB1\_Offset 78)

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Sub6 n26. Upper Band Edge Plot (15 M BW Ch.164800 BPSK\_RB75\_Offset 0)

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Sub6 n26. Mid Band Edge Plot (20 M BW Ch.164800 BPSK\_RB1\_Offset 105)

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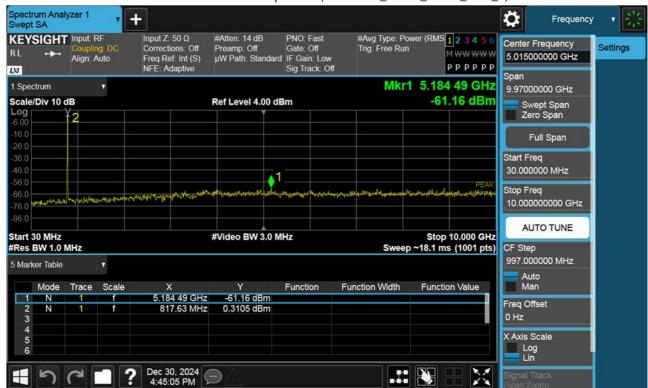


Dec 30, 2024 5:39:26 PM

Sub6 n26. Mid Band Edge Plot (20 M BW Ch.164800 BPSK\_RB100\_Offset 0)

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Sub6 n26. Conducted Spurious (163300 ch\_5 MHz\_ BPSK\_RB 1\_1)

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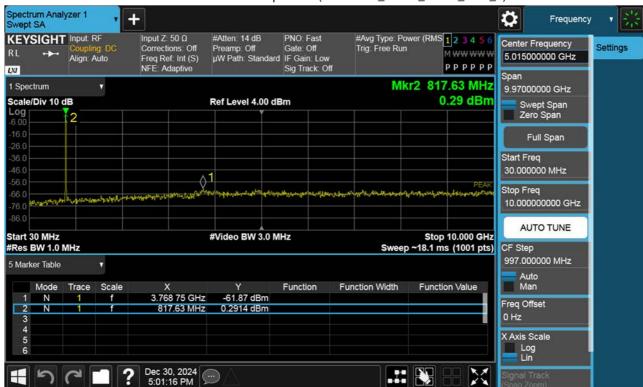




Sub6 n26. Conducted Spurious (164300 ch\_5 MHz\_ BPSK\_RB 1\_1)

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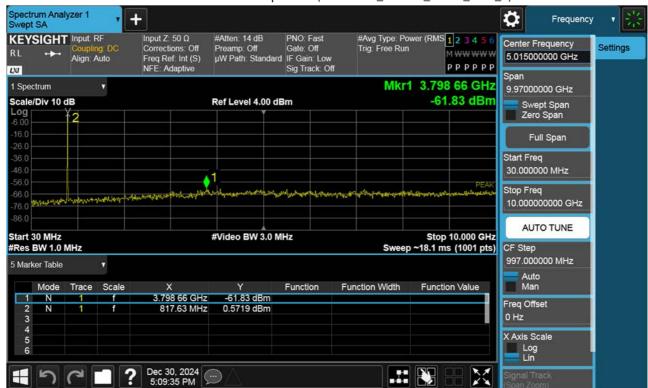




Sub6 n26. Conducted Spurious (164800 ch\_5 MHz\_ BPSK\_RB 1\_1)

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Sub6 n26. Conducted Spurious (163800 ch\_10 MHz\_ BPSK\_RB 1\_1)

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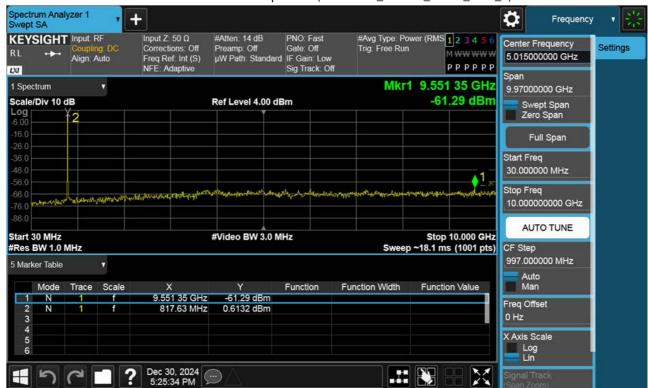




Sub6 n26. Conducted Spurious (164800 ch\_10 MHz\_ BPSK\_RB 1\_1)

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Sub6 n26. Conducted Spurious (164300 ch\_15 MHz\_ BPSK\_RB 1\_1)

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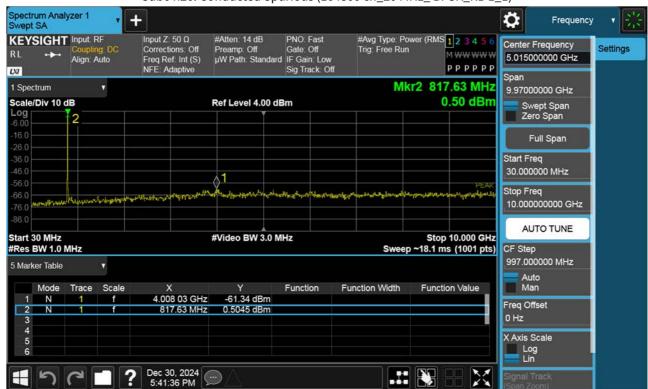




Sub6 n26. Conducted Spurious (164800 ch\_15 MHz\_ BPSK\_RB 1\_1)

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Sub6 n26. Conducted Spurious (164800 ch\_20 MHz\_ BPSK\_RB 1\_1)

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## 10. ANNEX A\_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2502-FC092-P

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