

Appendix Test Data

Report No.:	78340WC20004301	Test Date:	2022.9.16
Test Engineer:	Qing Peng	Auditor:	Andy wang
Temperature:	24.3℃	Relative Humidity:	56.2%
Pressure:	1012 hPa		

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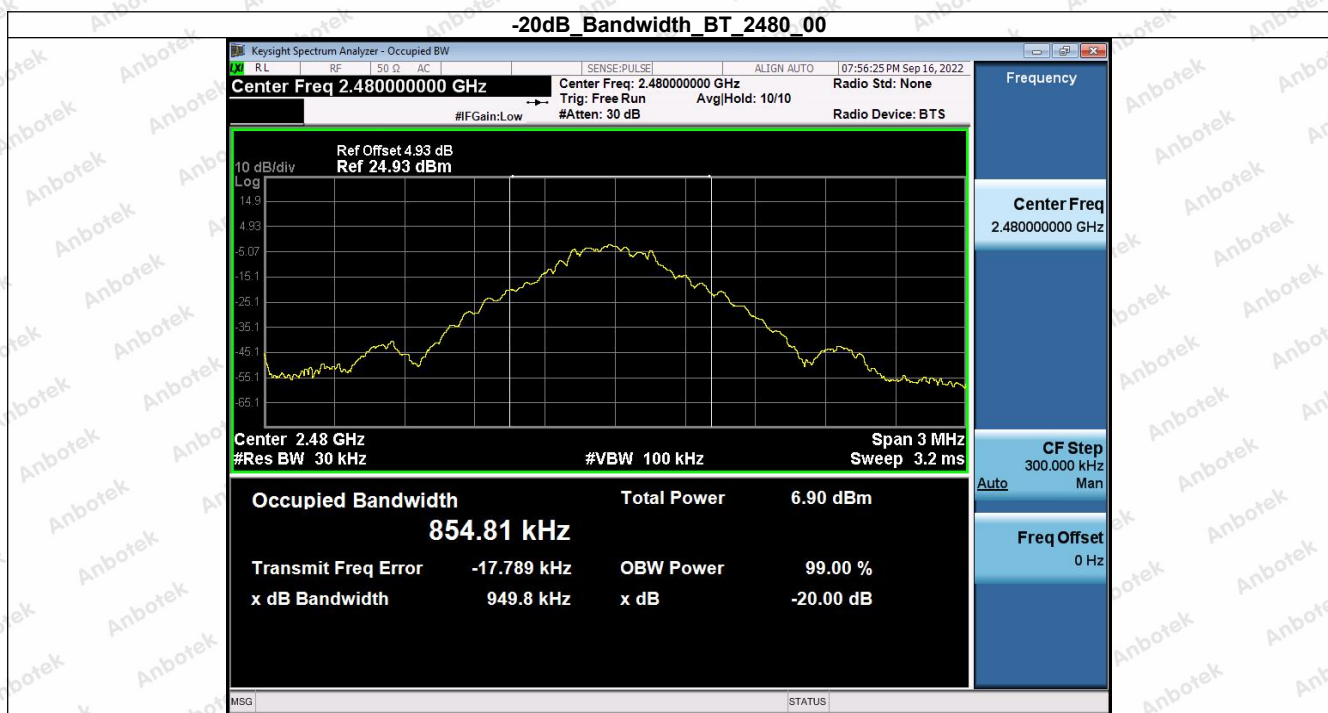
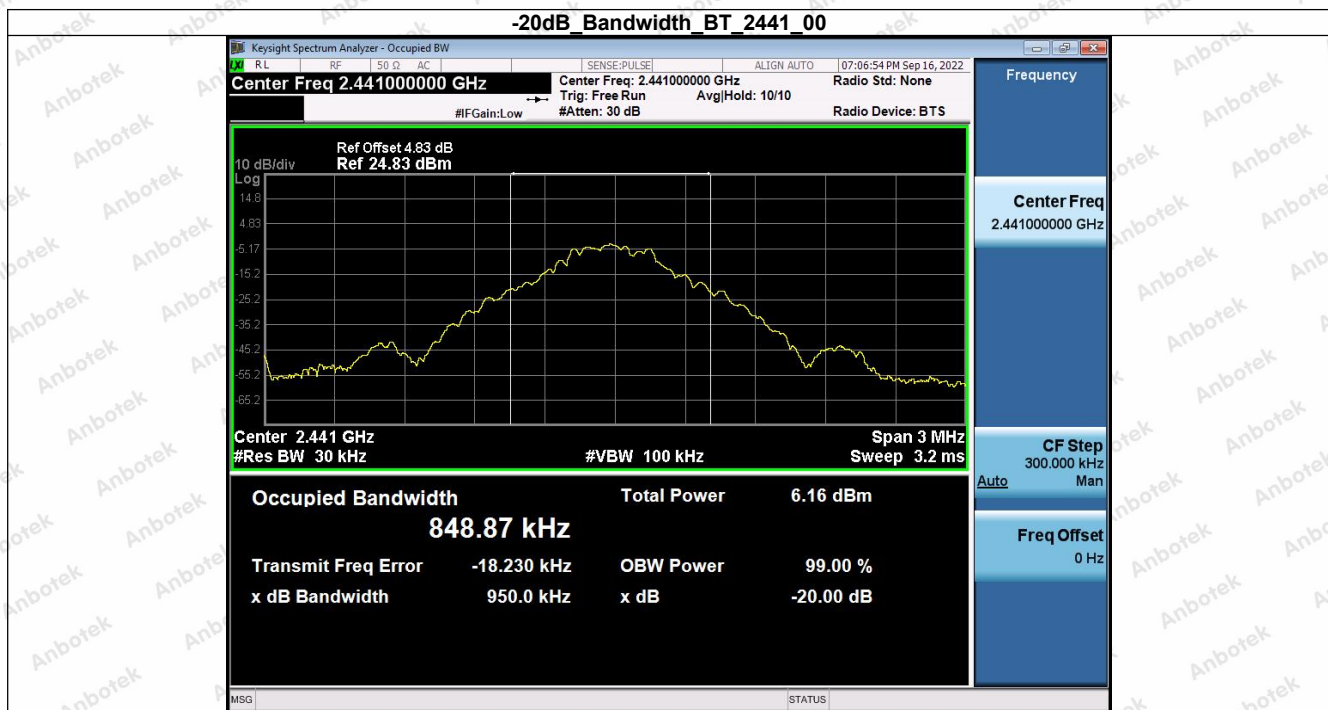
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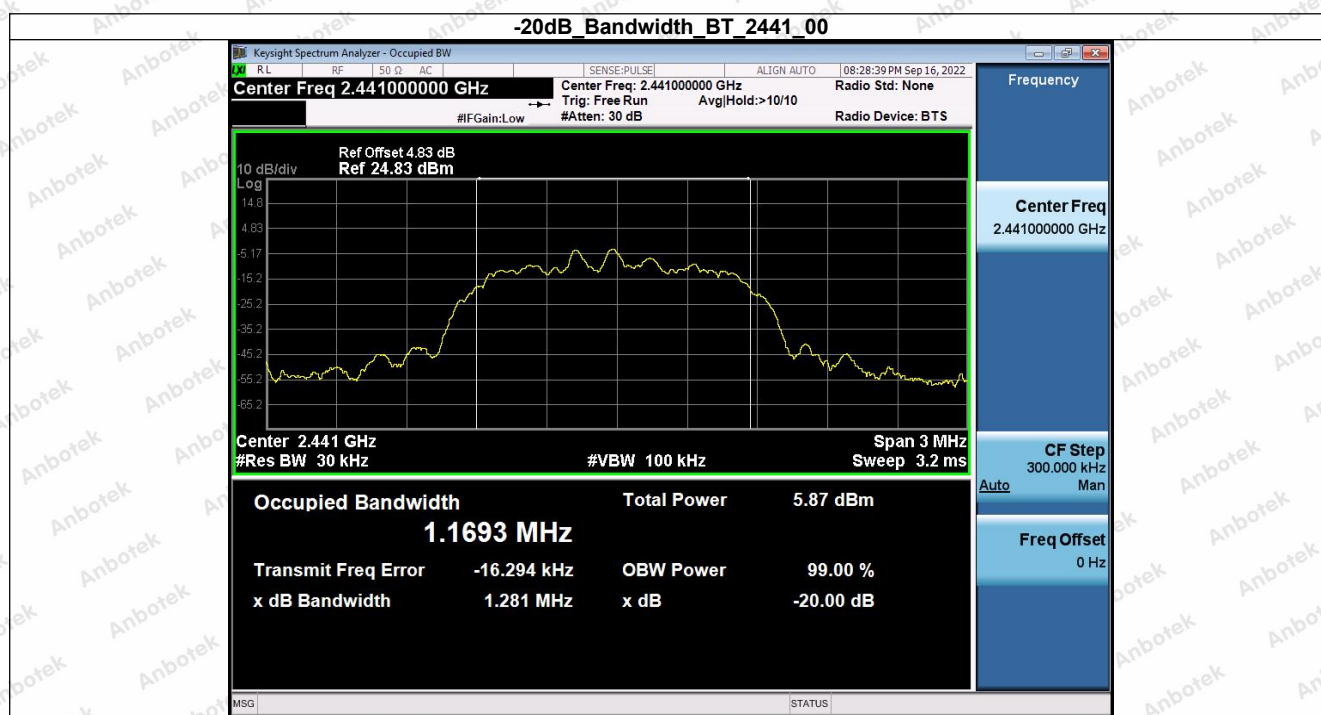
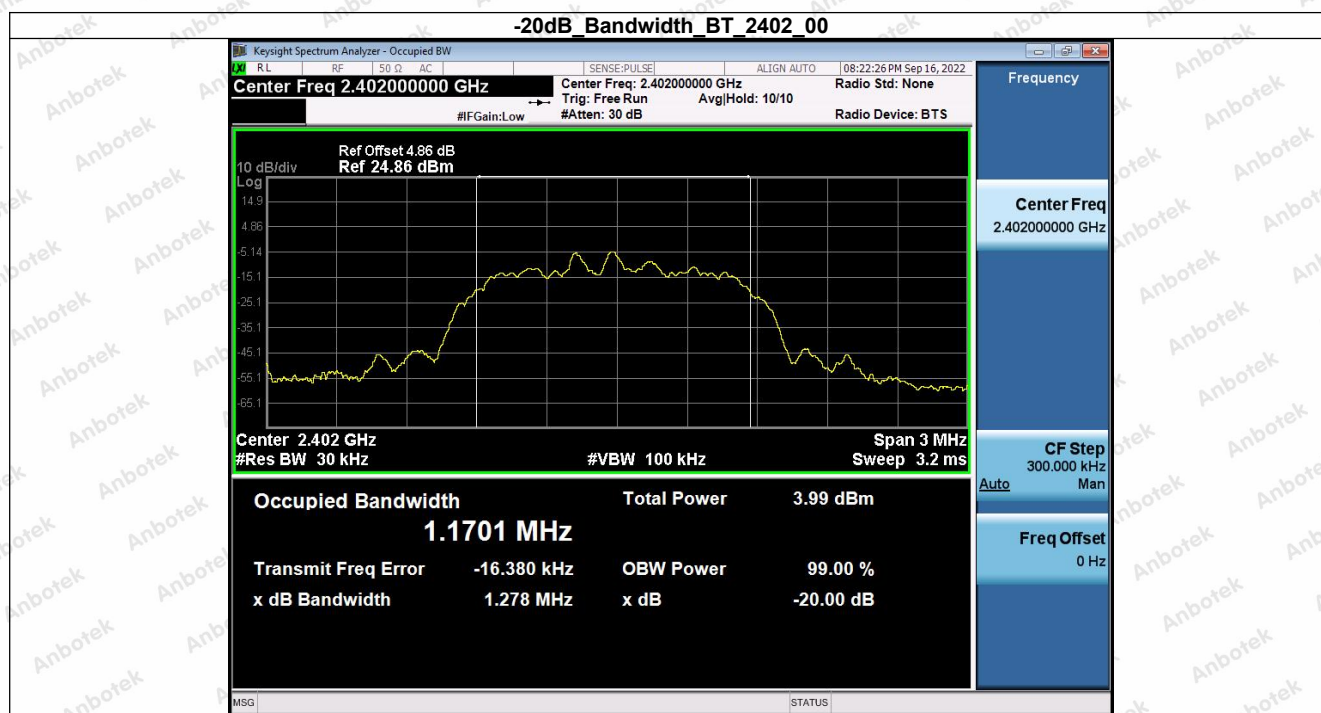
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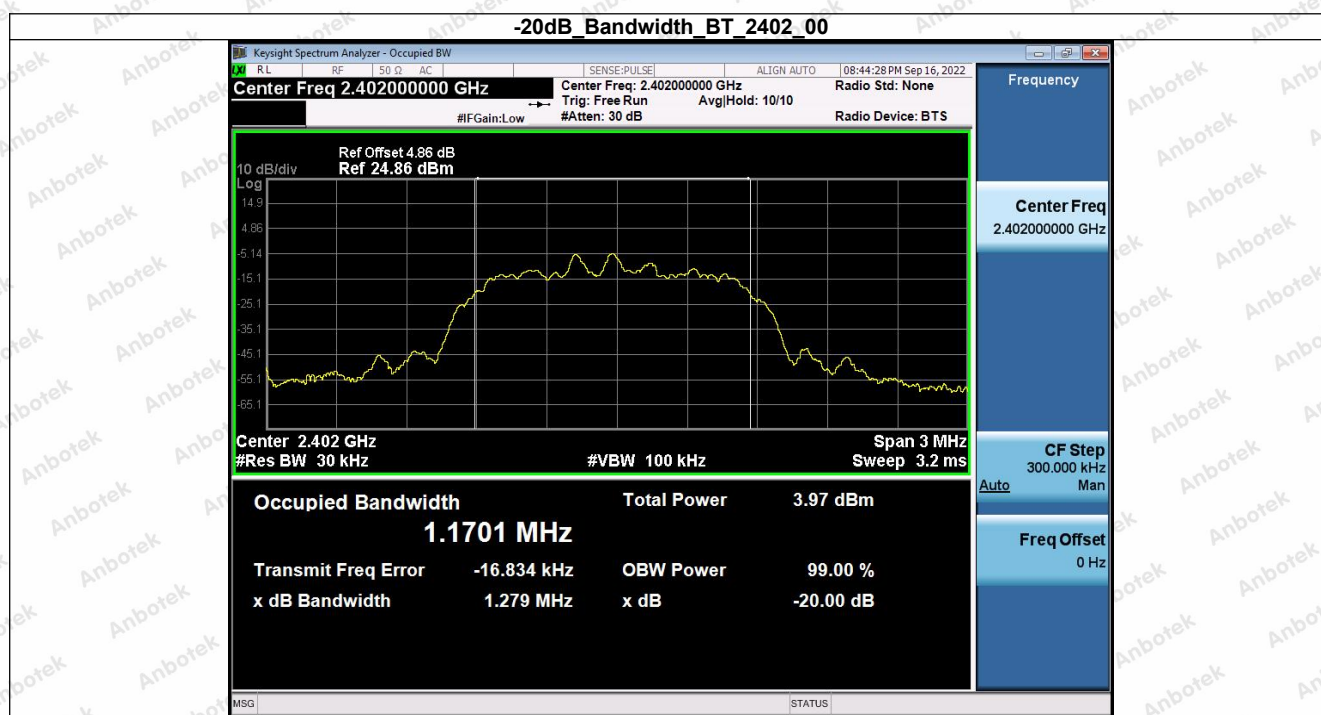
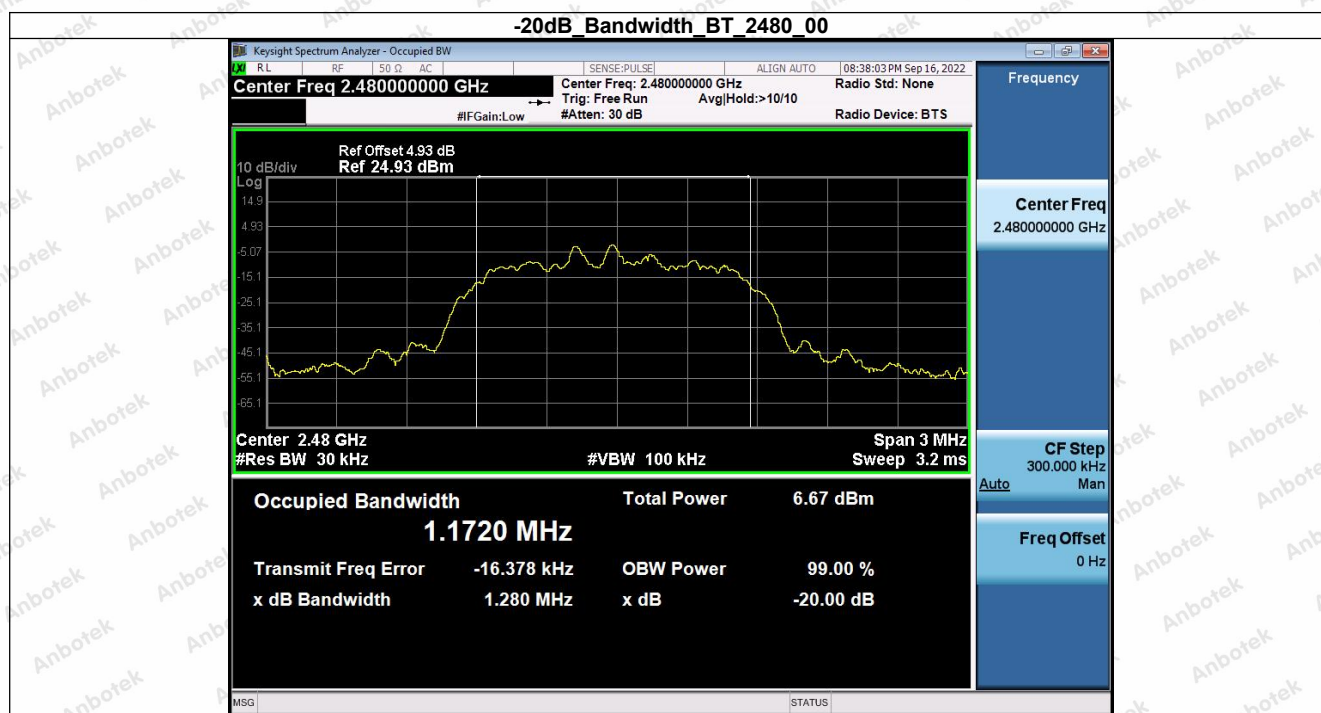
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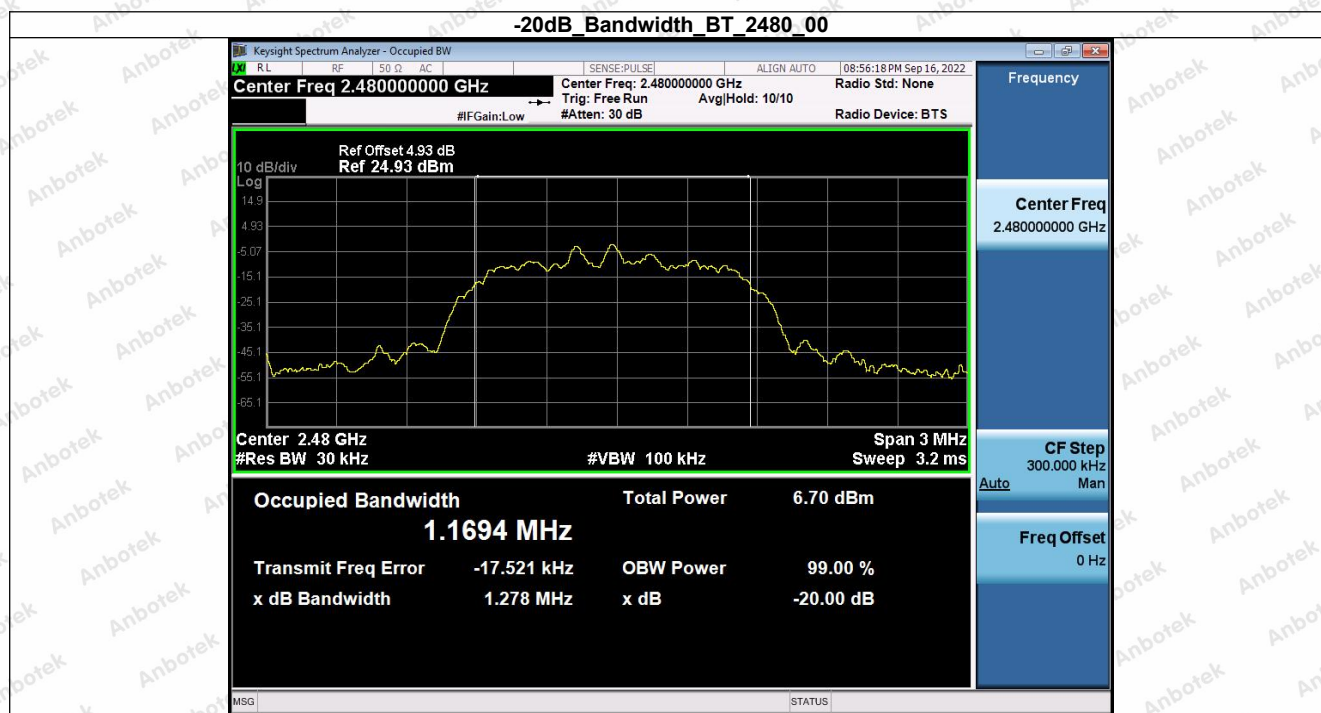
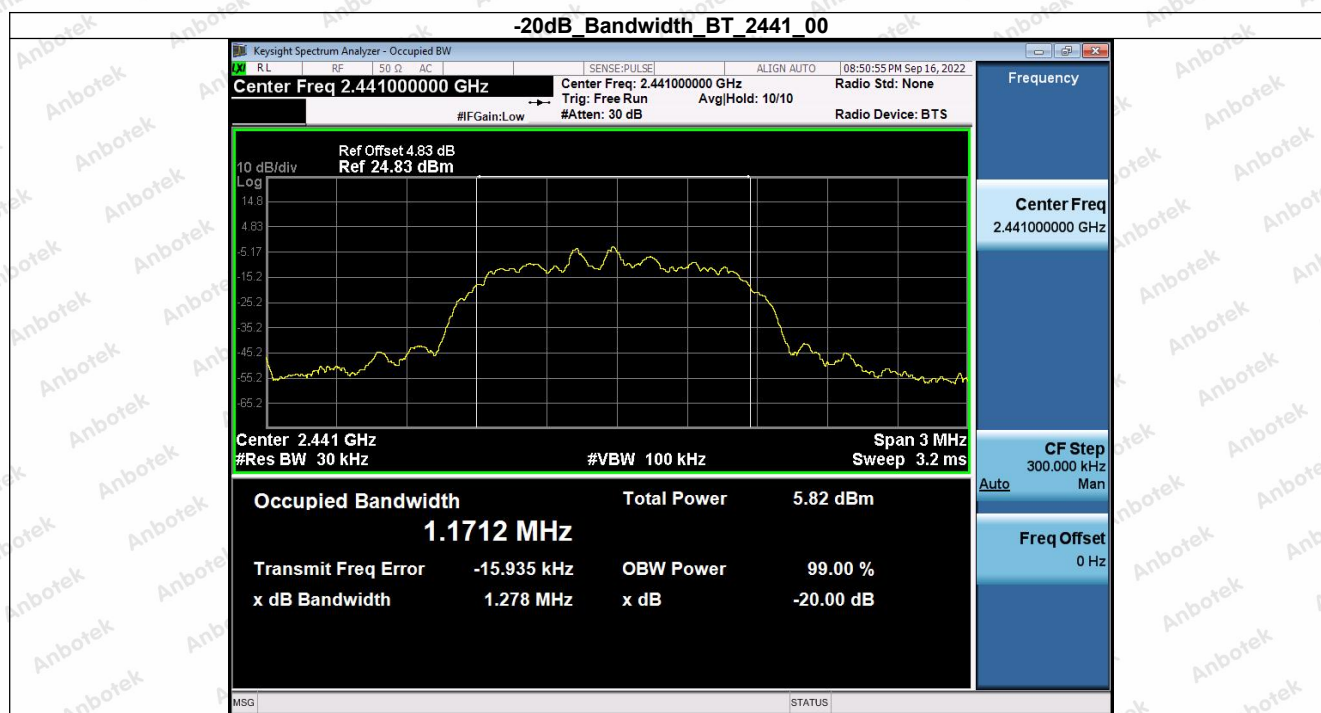
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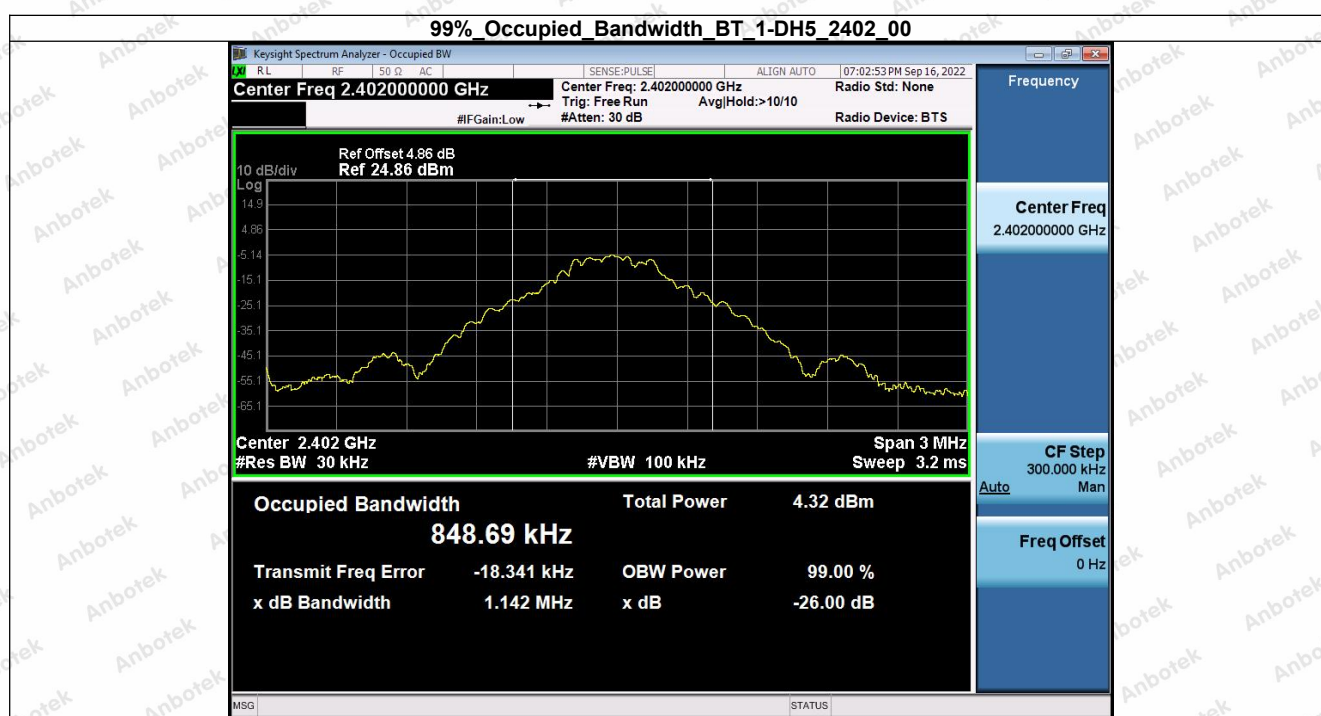


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2. 99% Occupied Bandwidth

Condition	Antenna	Modulation	Frequency (MHz)	99% BW(MHz)
NVNT	ANT1	1-DH5	2402.00	0.849
NVNT	ANT1	1-DH5	2441.00	0.851
NVNT	ANT1	1-DH5	2480.00	0.852
NVNT	ANT1	2-DH5	2402.00	1.170
NVNT	ANT1	2-DH5	2441.00	1.171
NVNT	ANT1	2-DH5	2480.00	1.171
NVNT	ANT1	3-DH5	2402.00	1.170
NVNT	ANT1	3-DH5	2441.00	1.172
NVNT	ANT1	3-DH5	2480.00	1.170



99%_Occupied_Bandwidth_BT_1-DH5_2441_00



99%_Occupied_Bandwidth_BT_1-DH5_2480_00



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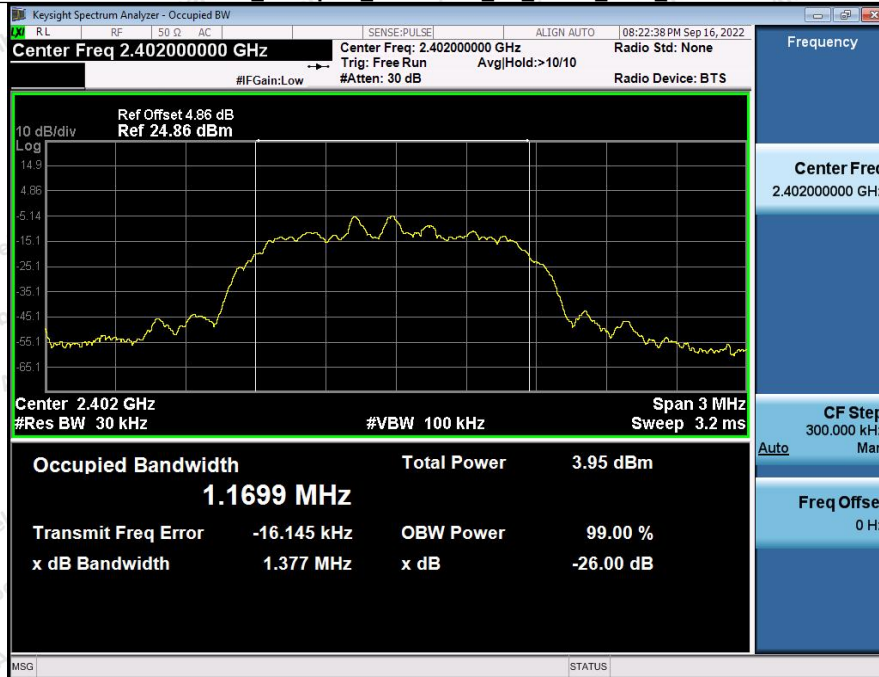
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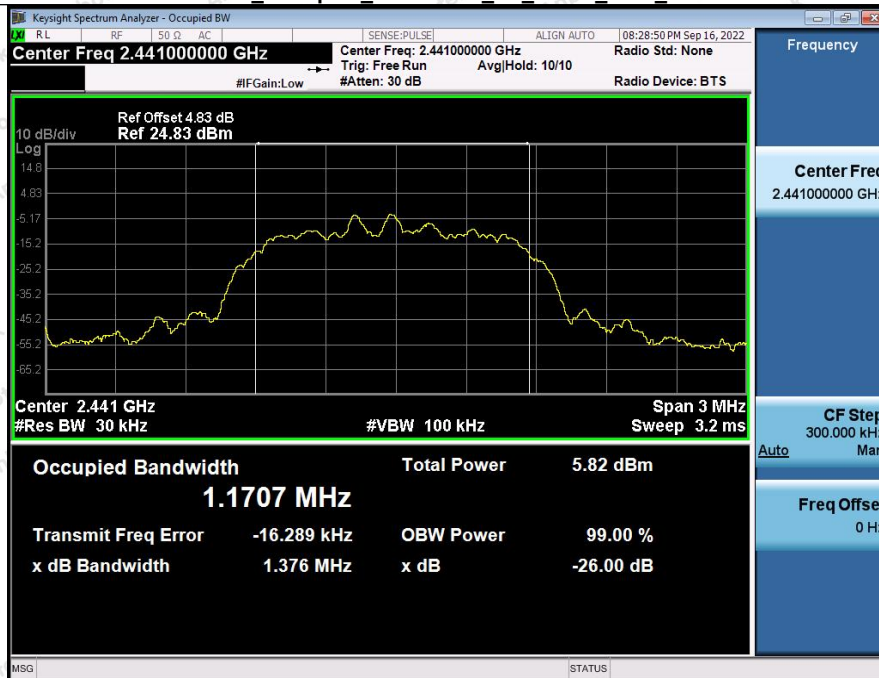
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99%_Occupied Bandwidth_BT_2-DH5_2402_00



99%_Occupied Bandwidth_BT_2-DH5_2441_00



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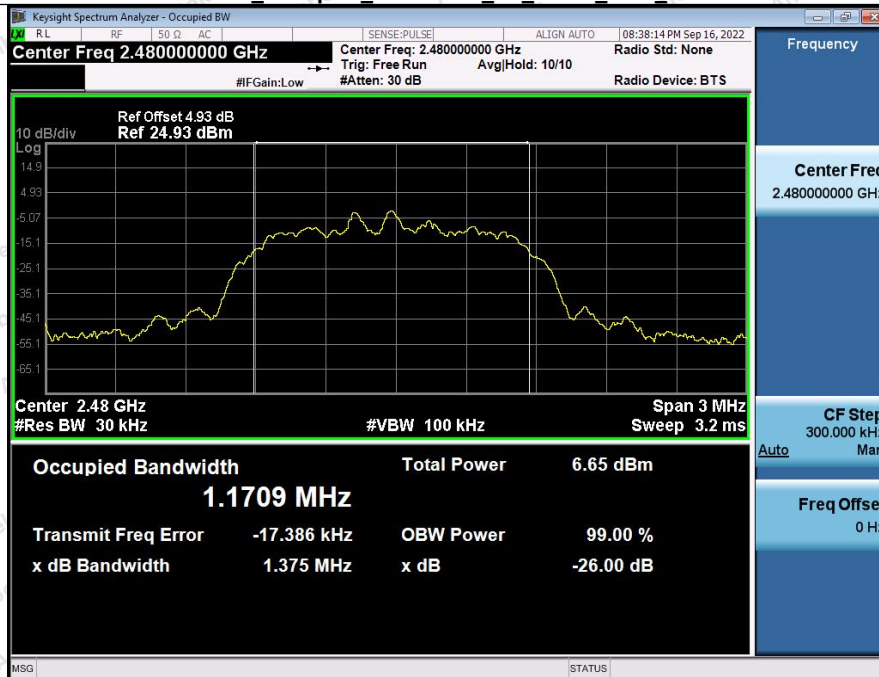
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99%_Occupied_Bandwidth_BT_2-DH5_2480_00



99%_Occupied_Bandwidth_BT_3-DH5_2402_00



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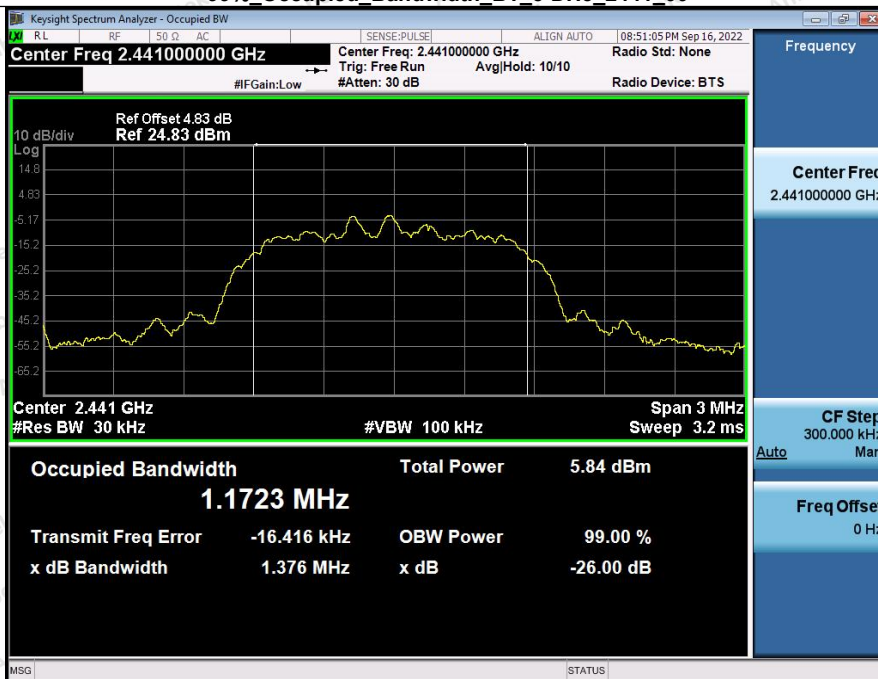
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99%_Occupied_Bandwidth_BT_3-DH5_2441_00



99%_Occupied_Bandwidth_BT_3-DH5_2480_00



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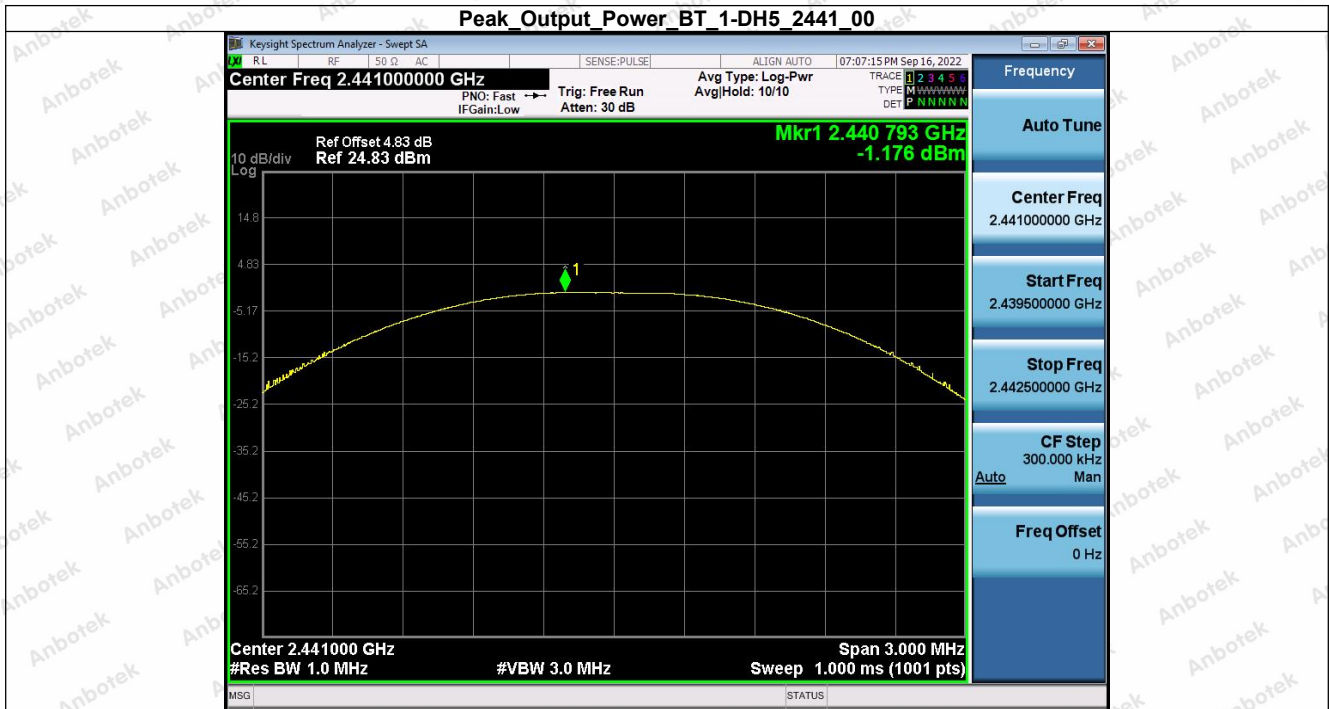


3. Peak Output Power

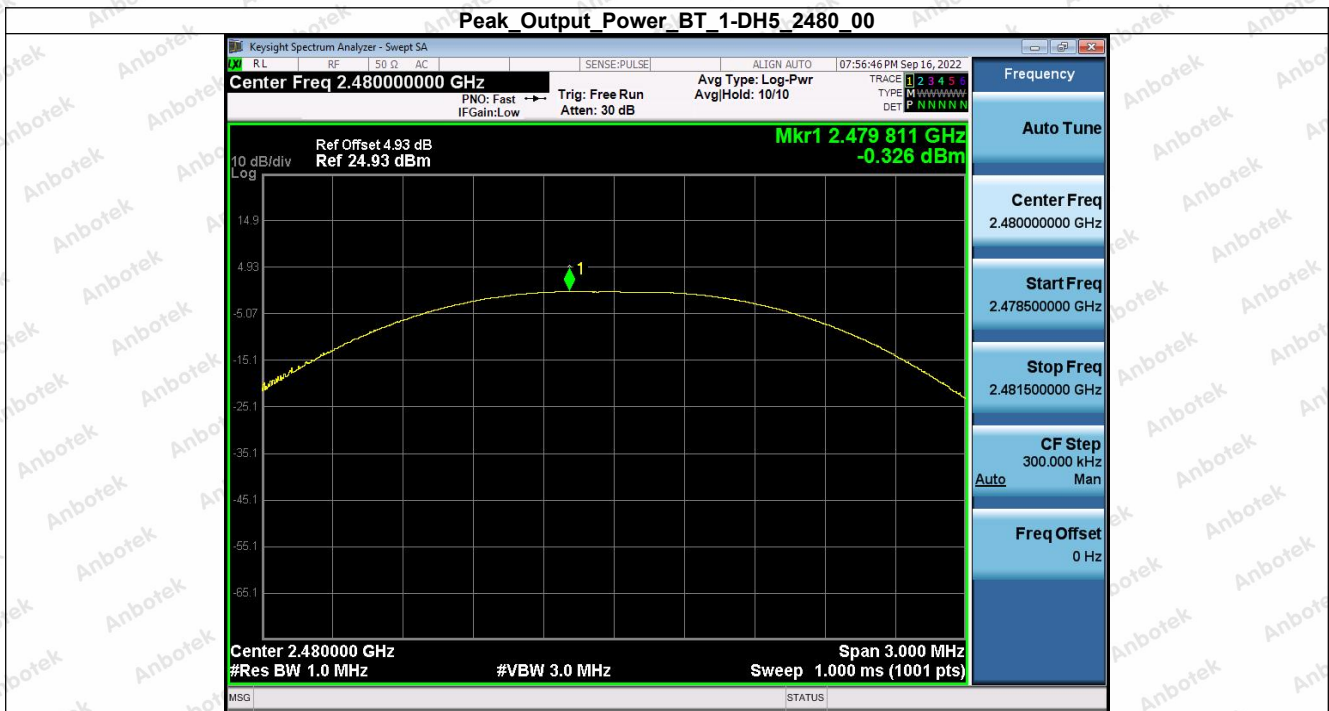
Condition	Antenna	Modulation	Frequency (MHz)	Max. Conducted Power(dBm)	Max. Conducted Power(mW)	Limit(mW)	Result
NVNT	ANT1	1-DH5	2402.00	-3.02	0.50	1000	Pass
NVNT	ANT1	1-DH5	2441.00	-1.18	0.76	1000	Pass
NVNT	ANT1	1-DH5	2480.00	-0.33	0.93	1000	Pass
NVNT	ANT1	2-DH5	2402.00	-2.09	0.62	125	Pass
NVNT	ANT1	2-DH5	2441.00	-0.23	0.95	125	Pass
NVNT	ANT1	2-DH5	2480.00	0.58	1.14	125	Pass
NVNT	ANT1	3-DH5	2402.00	-2.06	0.62	125	Pass
NVNT	ANT1	3-DH5	2441.00	-0.22	0.95	125	Pass
NVNT	ANT1	3-DH5	2480.00	0.62	1.15	125	Pass



Peak Output Power_BT_1-DH5_2441_00



Peak Output Power_BT_1-DH5_2480_00



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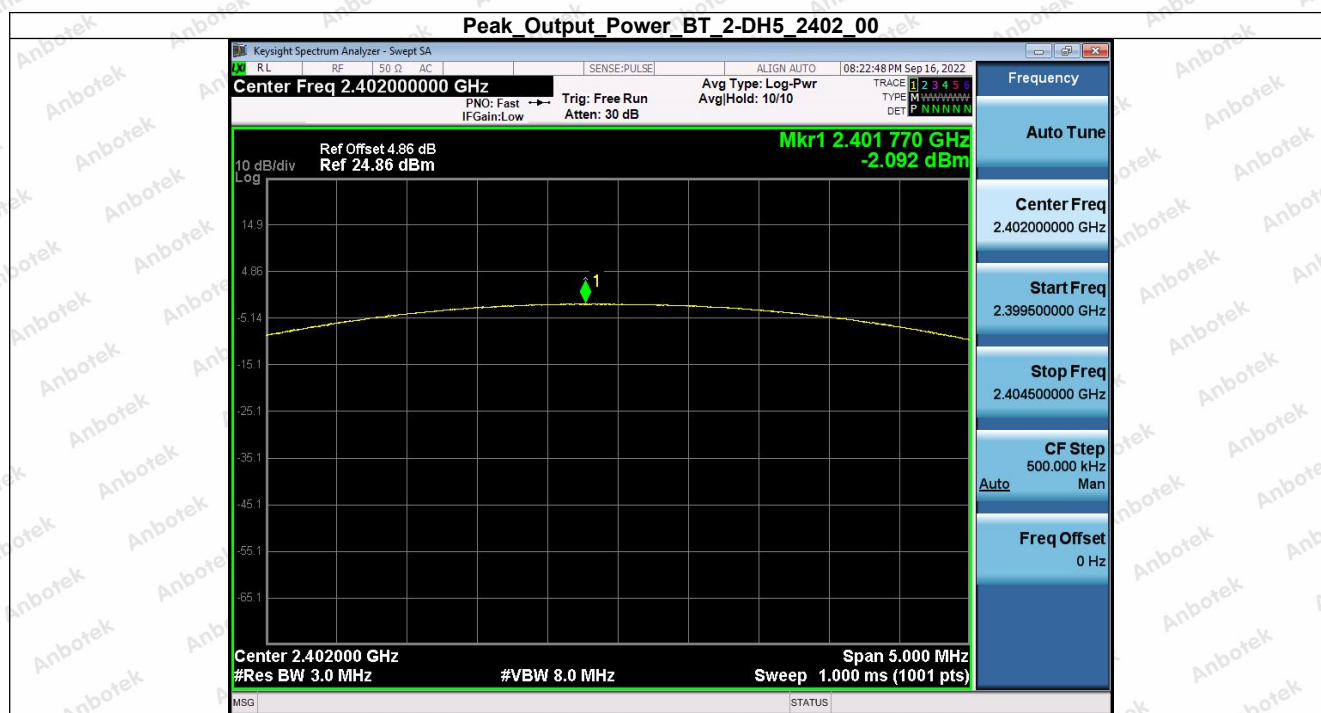
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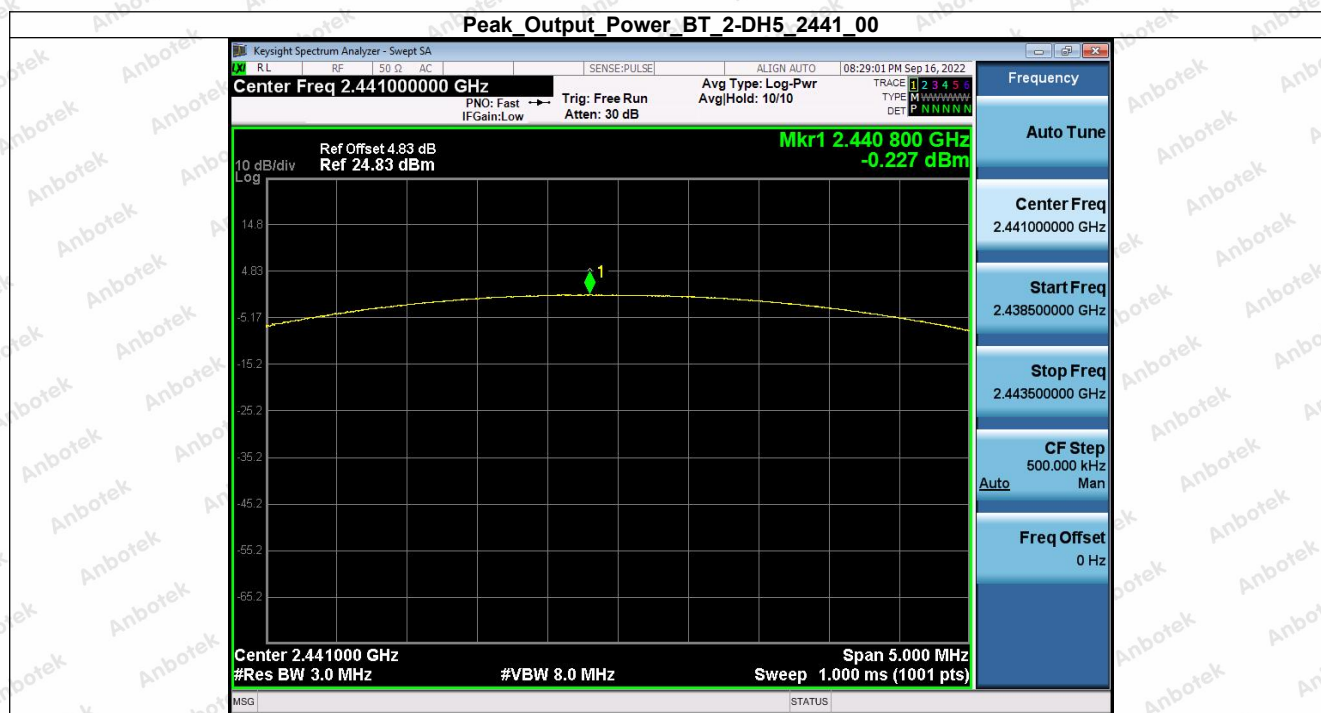
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Peak Output Power_BT 2-DH5_2402_00



Peak Output Power_BT 2-DH5_2441_00



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Peak Output Power_BT_2-DH5_2480_00



Peak Output Power_BT_3-DH5_2402_00



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