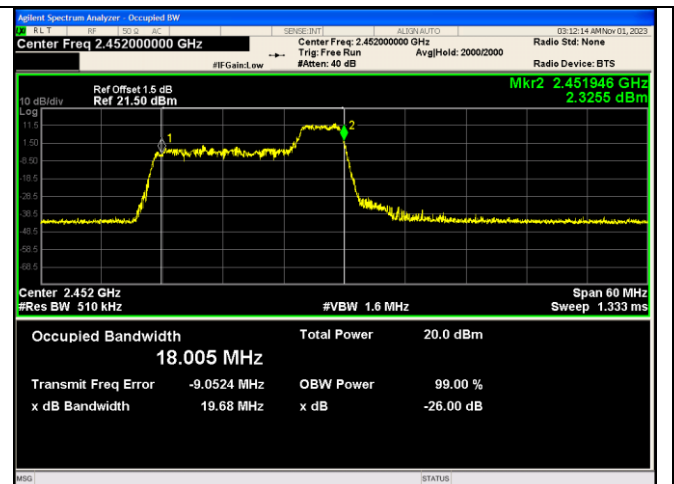
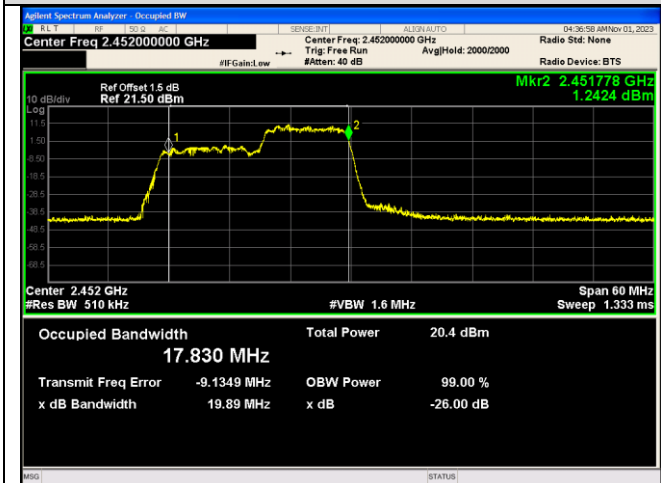


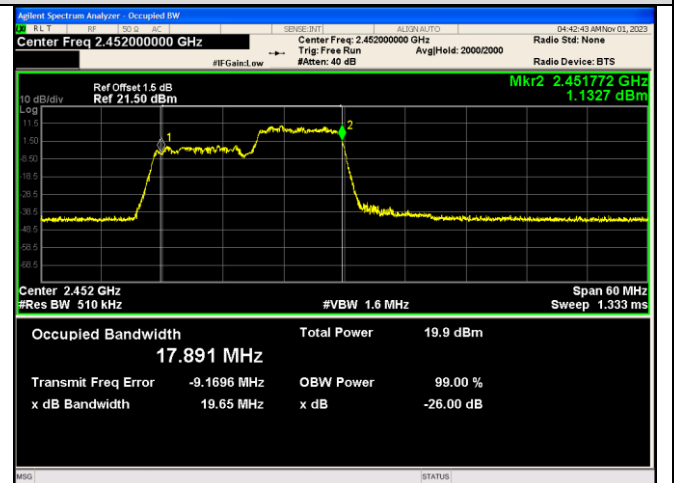
IEEE 802.11ax_Channel 9_40MHz_Antenna 0_RU&Index 52RU40



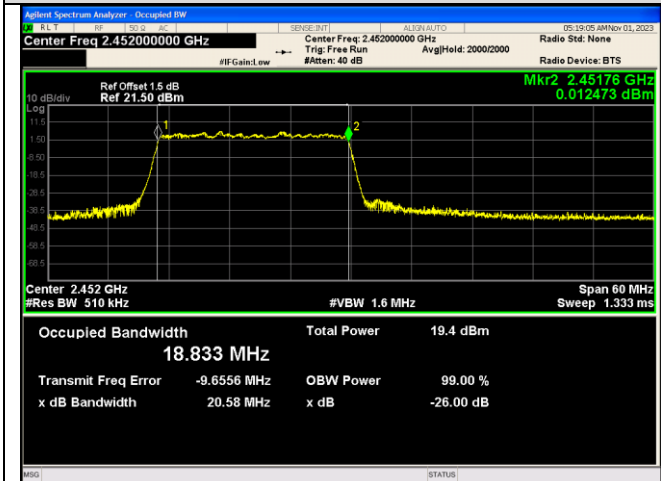
IEEE 802.11ax_Channel 9_40MHz_Antenna 1_RU&Index 52RU40



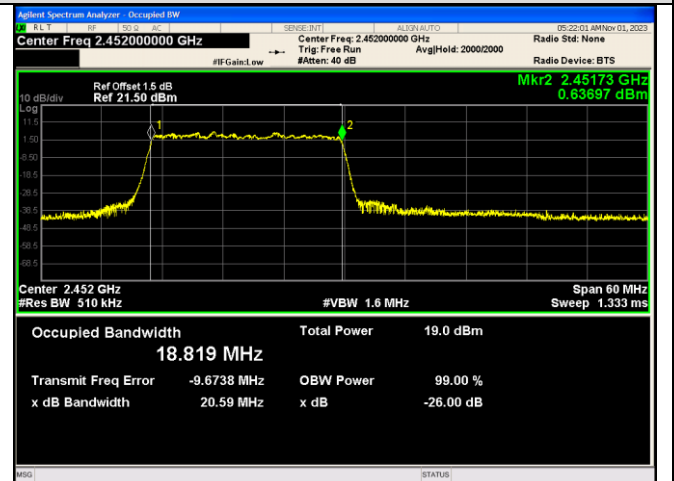
IEEE 802.11ax_Channel 9_40MHz_Antenna 0_RU&Index 106RU54



IEEE 802.11ax_Channel 9_40MHz_Antenna 1_RU&Index 106RU54



IEEE 802.11ax_Channel 9_40MHz_Antenna 0_RU&Index 242RU61

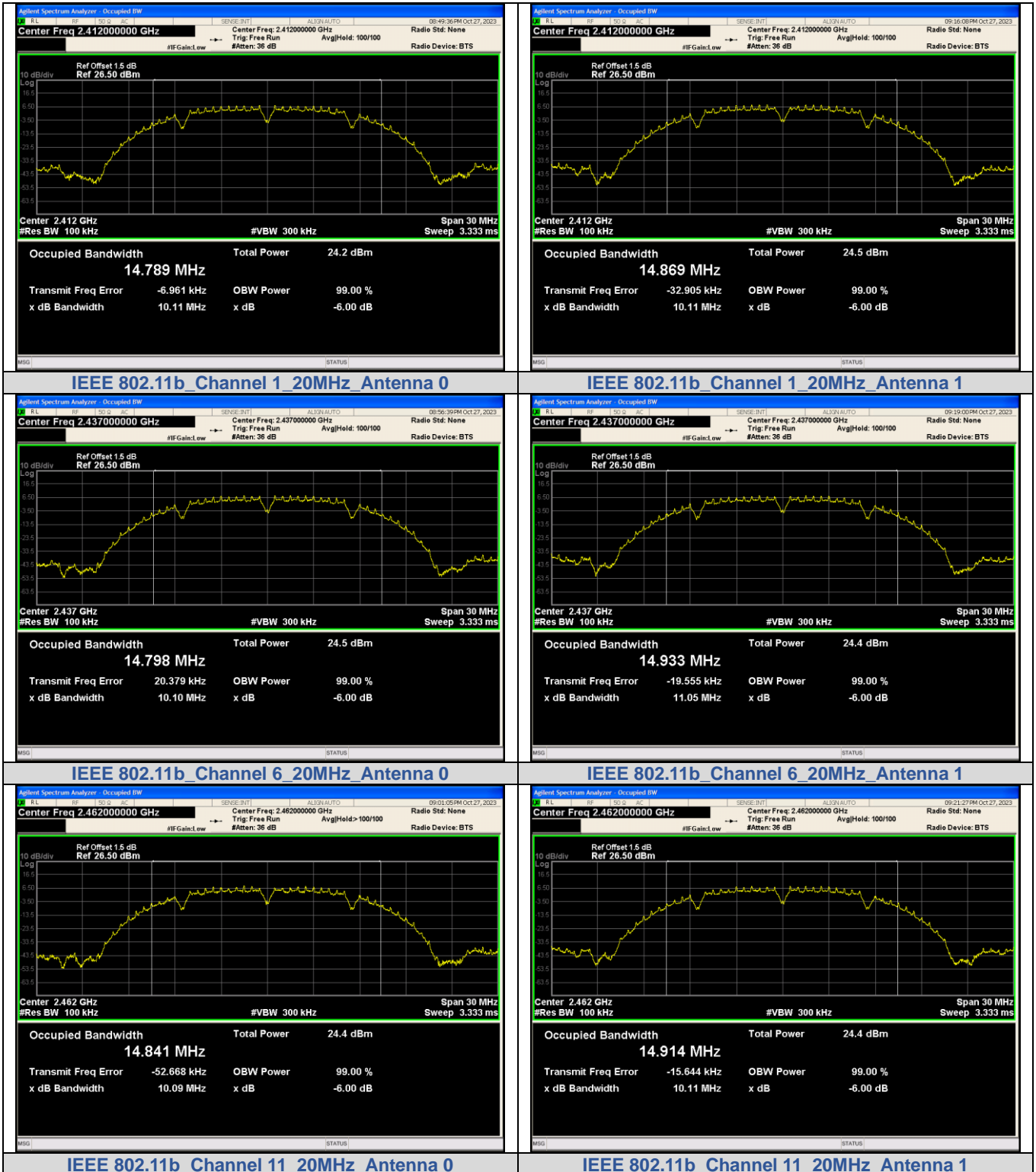


IEEE 802.11ax_Channel 9_40MHz_Antenna 1_RU&Index 242RU61





DTS Bandwidth:

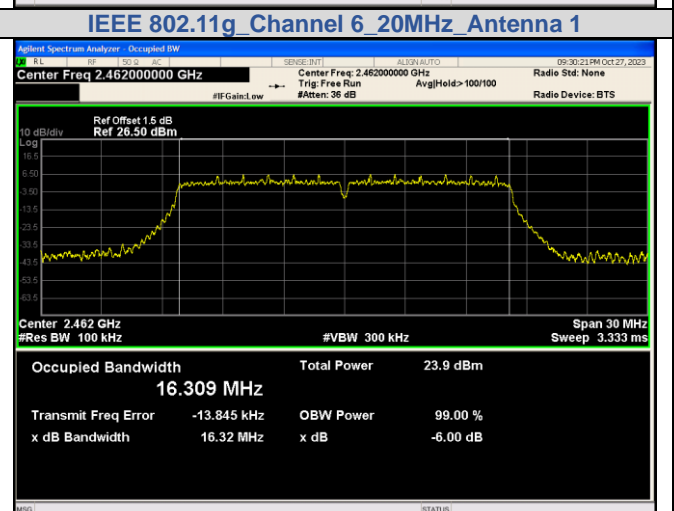
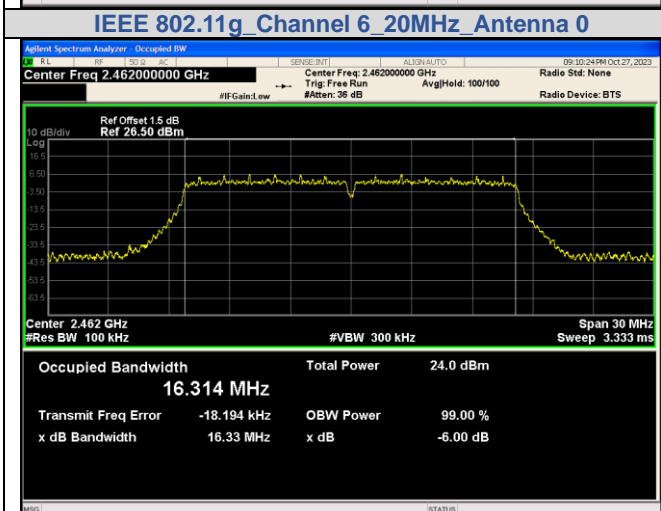
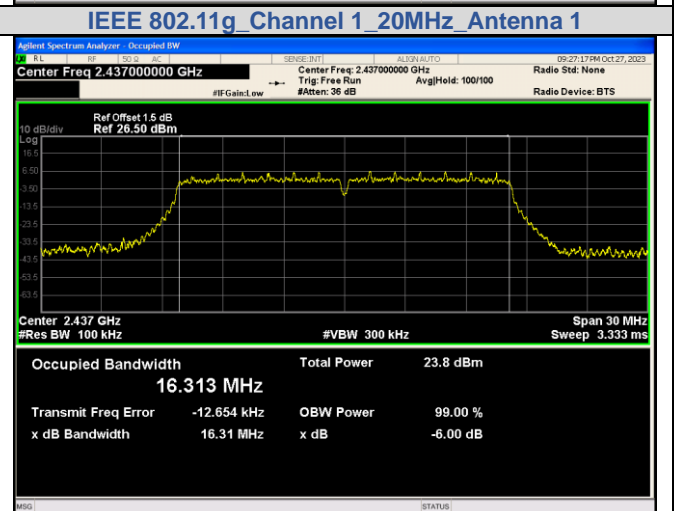
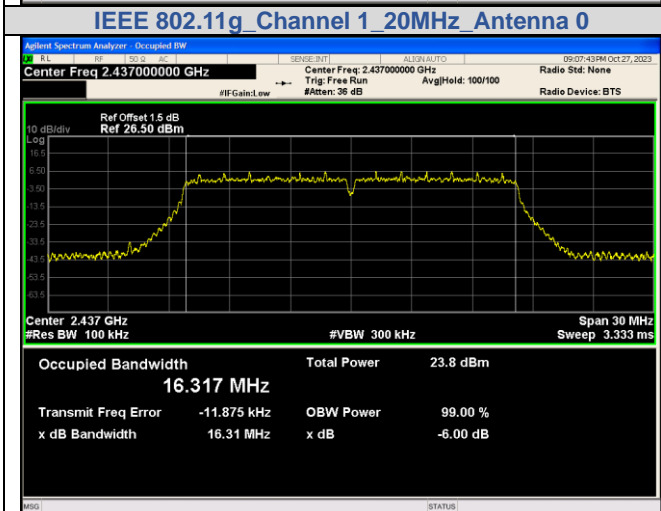
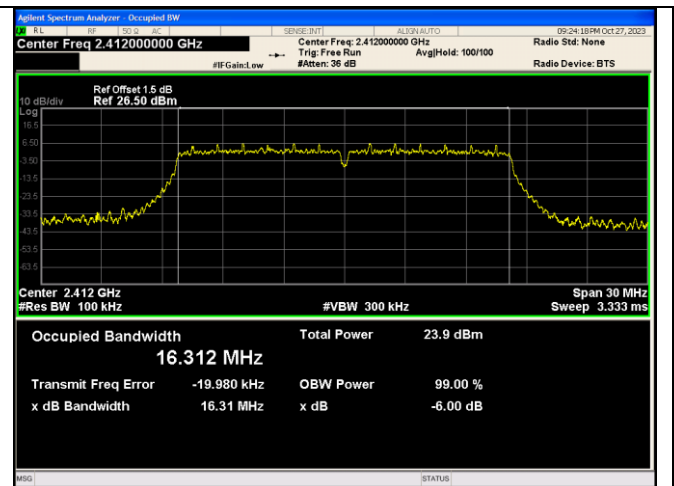
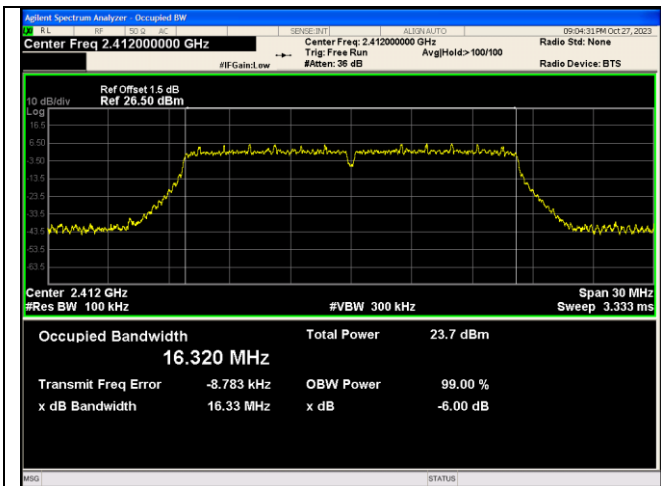


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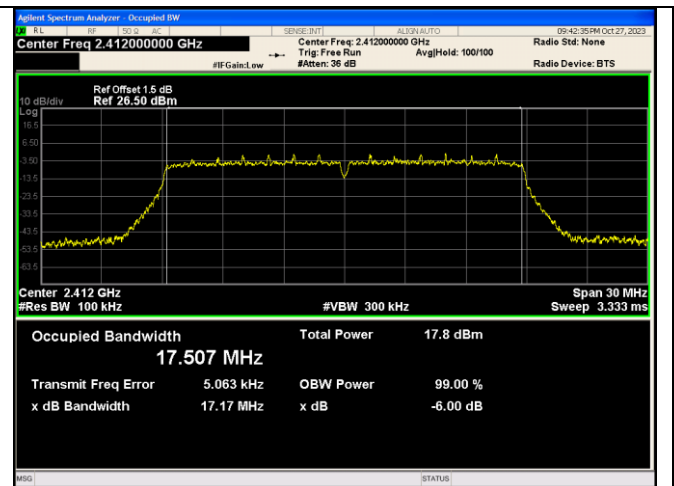
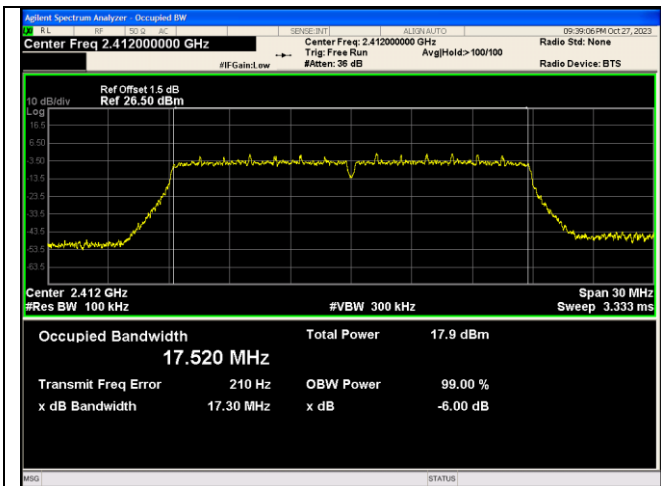


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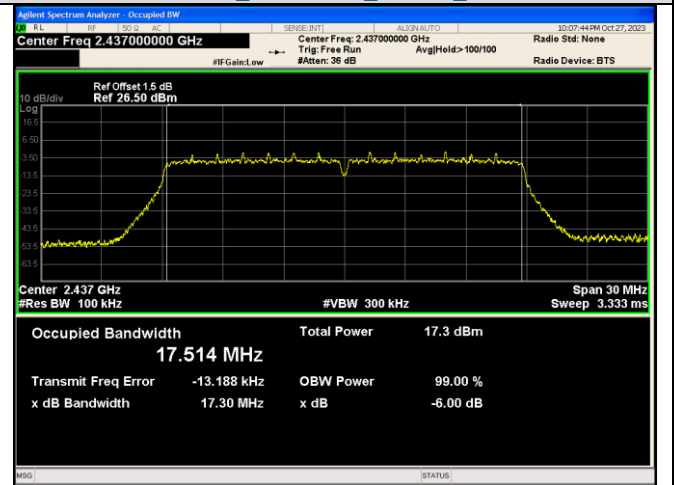
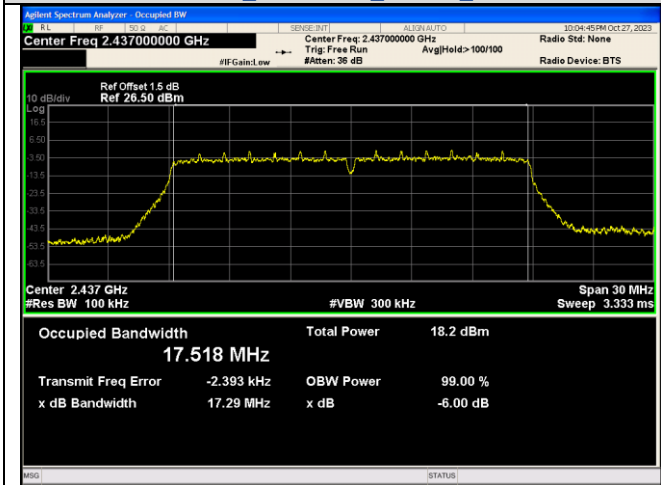
IEEE 802.11g Channel 11 20MHz Antenna 0

IEEE 802.11g Channel 11 20MHz Antenna 1



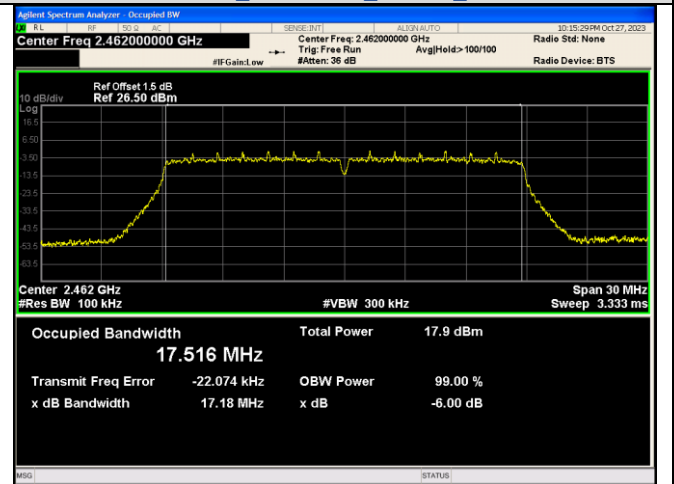
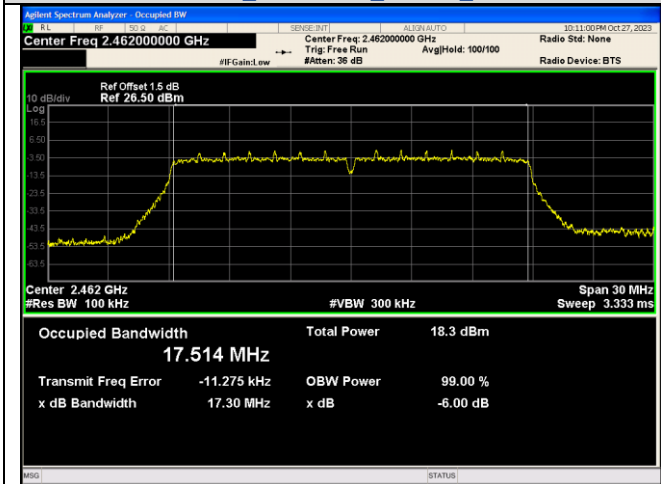
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IEEE 802.11n Channel 1 20MHz Antenna 1



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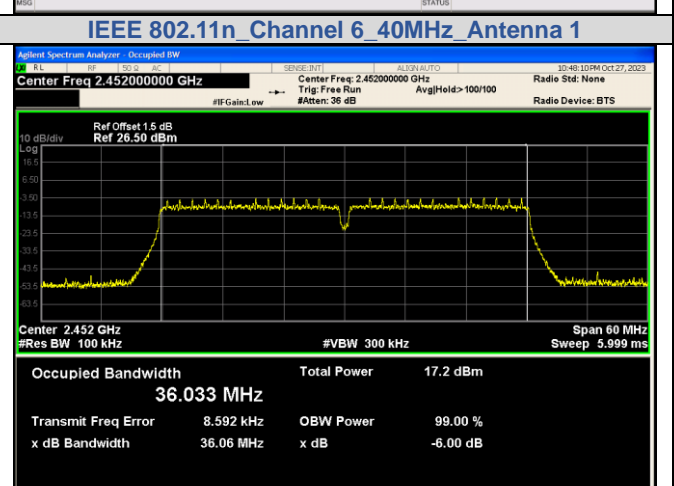
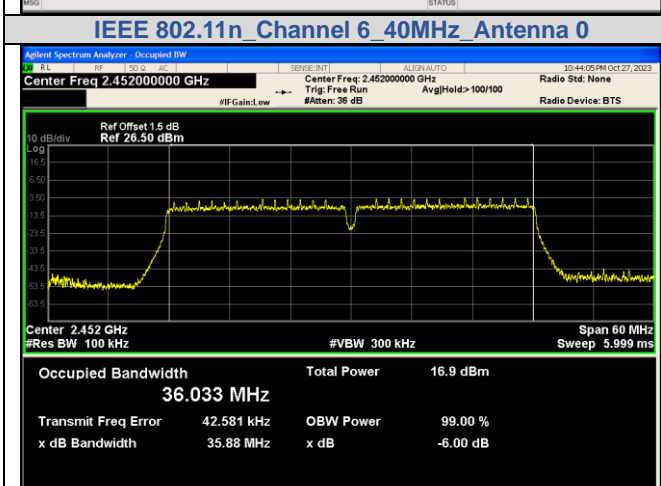
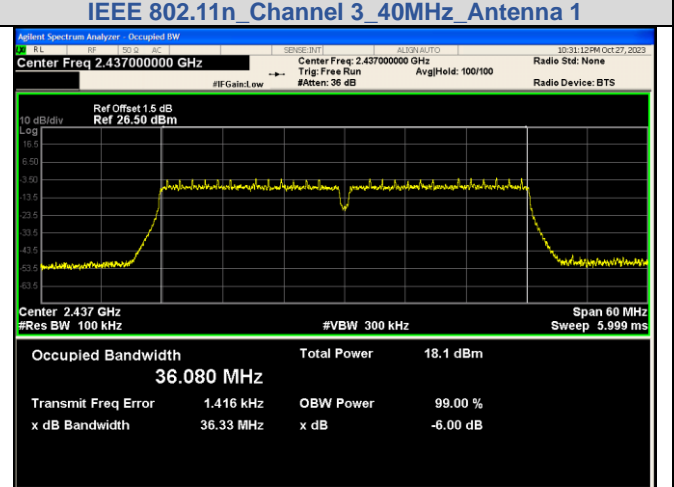
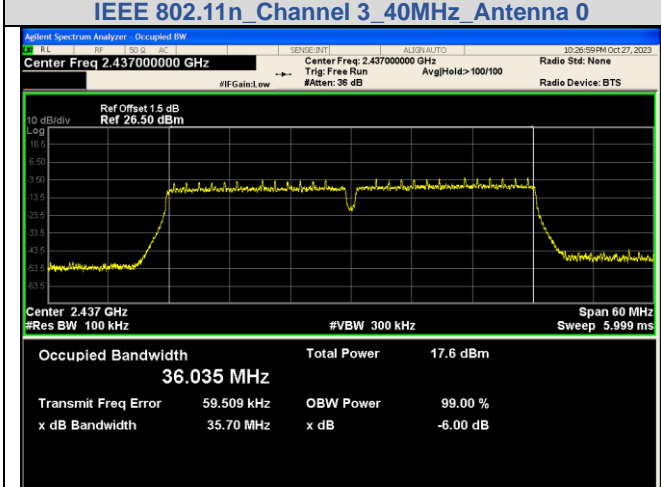
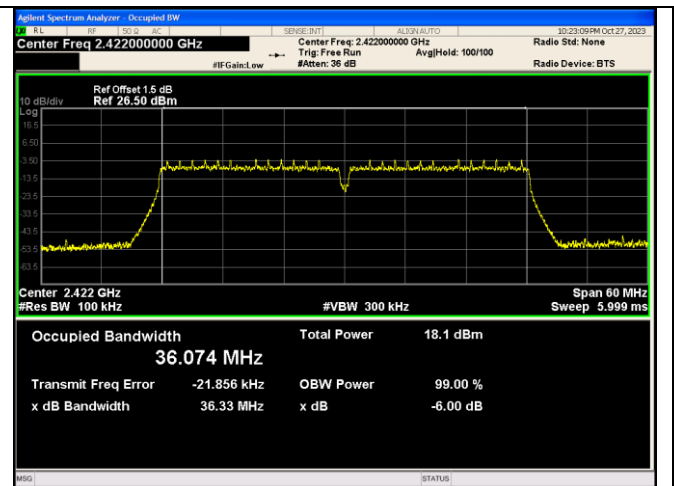
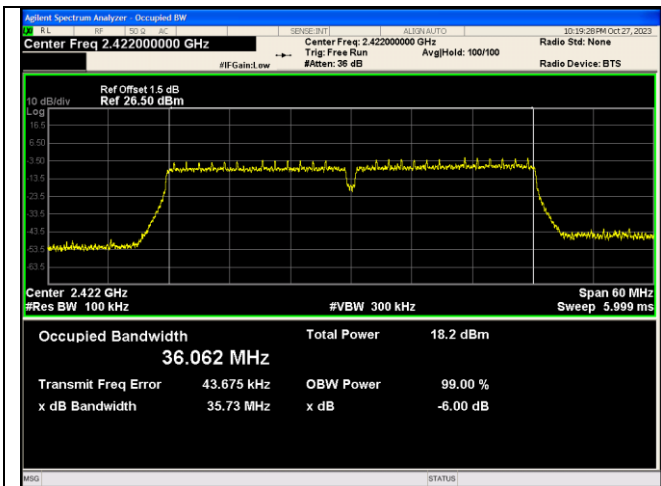
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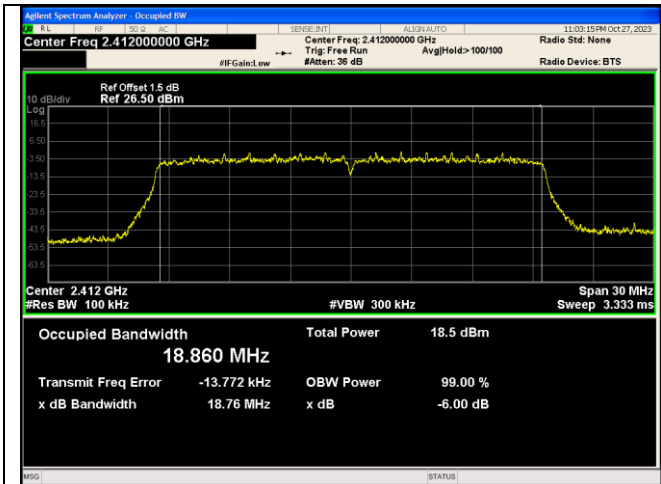
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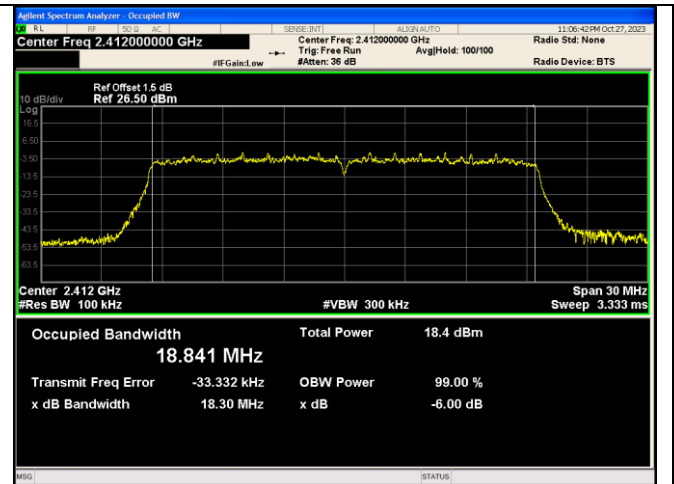


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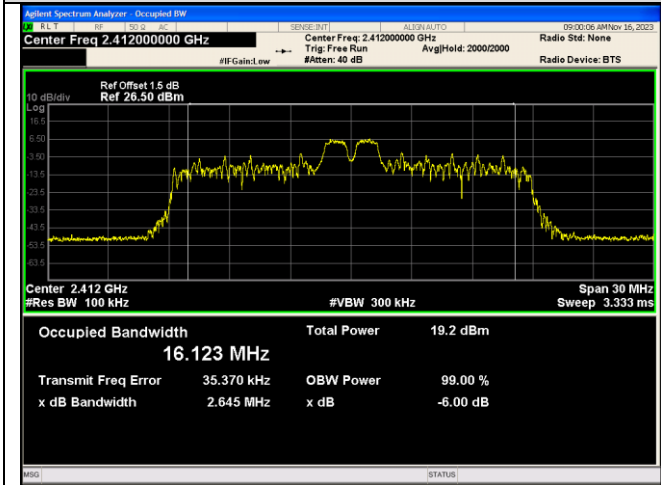
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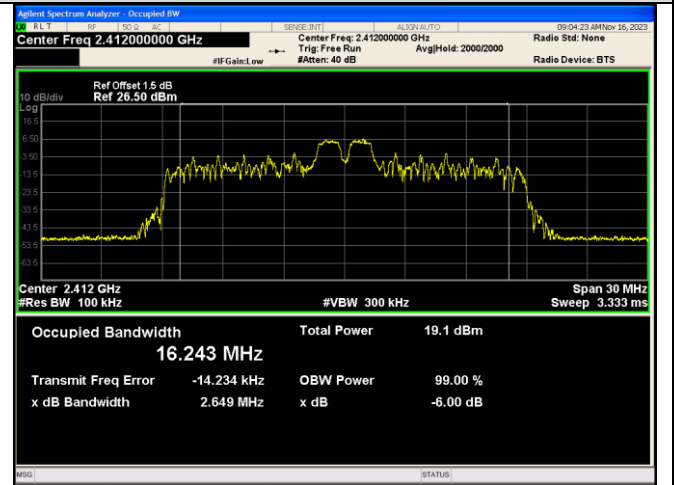
IEEE 802.11ax_Channel 1_20MHz_Antenna 0_RU&Index 242RU61



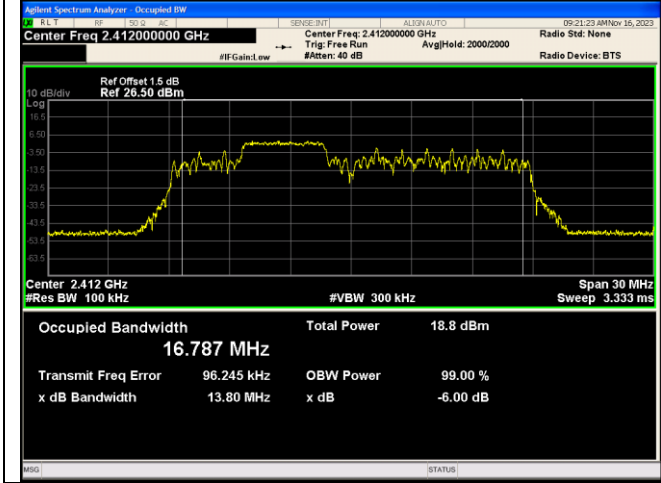
IEEE 802.11ax_Channel 1_20MHz_Antenna 1_RU&Index 242RU61



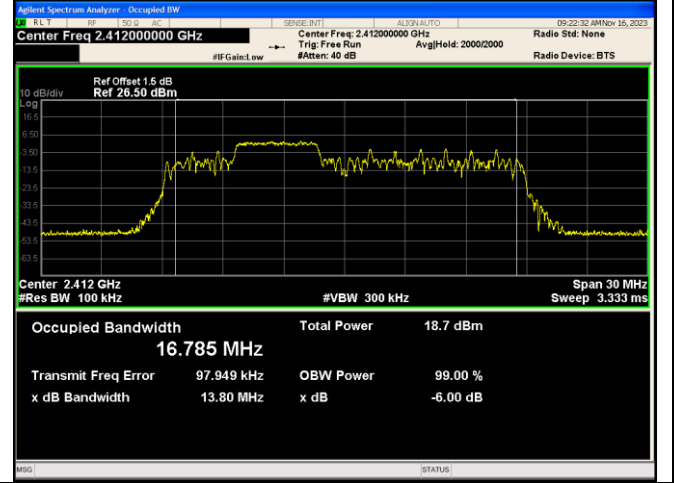
IEEE 802.11ax_Channel 1_20MHz_Antenna 0_RU&Index 26RU4



IEEE 802.11ax_Channel 1_20MHz_Antenna 1_RU&Index 26RU4

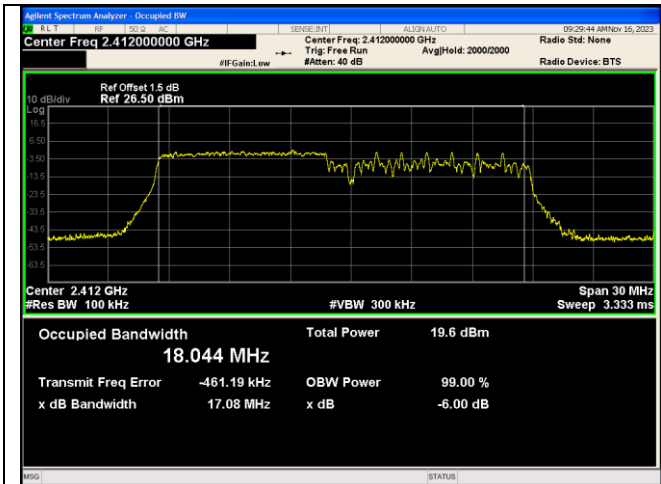


IEEE 802.11ax_Channel 1_20MHz_Antenna 0_RU&Index 52RU38

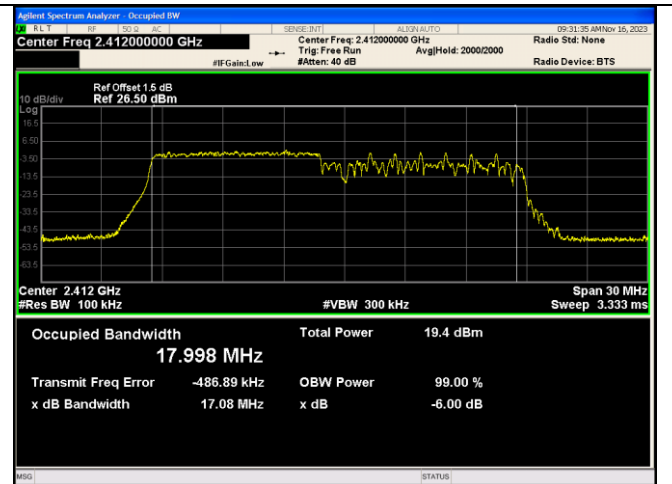


IEEE 802.11ax_Channel 1_20MHz_Antenna 1_RU&Index 52RU38

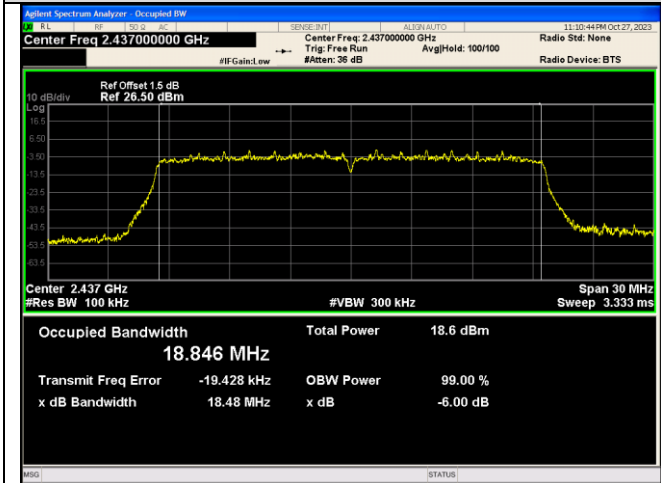




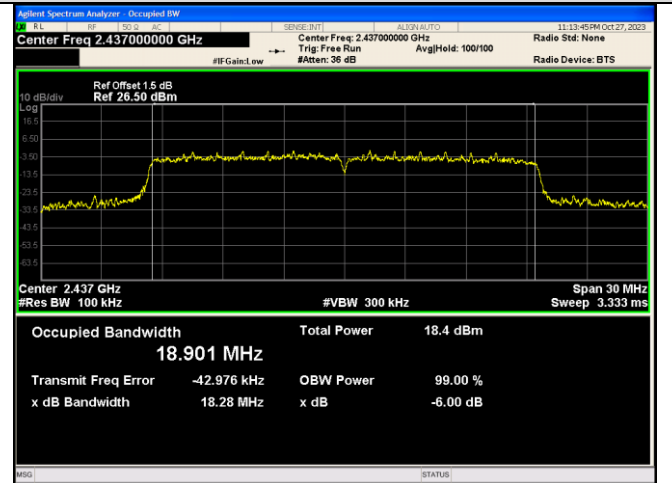
IEEE 802.11ax_Channel 1_20MHz_Antenna 0_RU&Index 106RU53



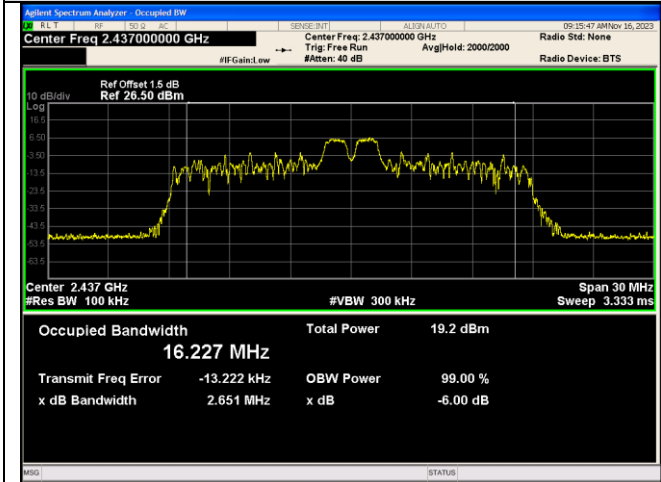
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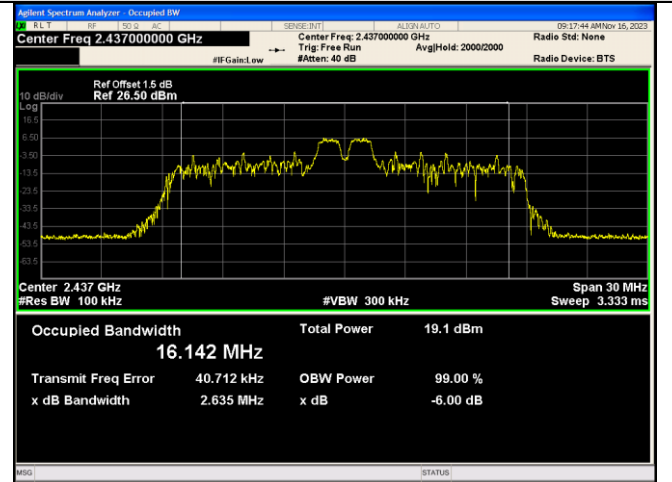
IEEE 802.11ax_Channel 6_20MHz_Antenna 0_RU&Index 242RU61



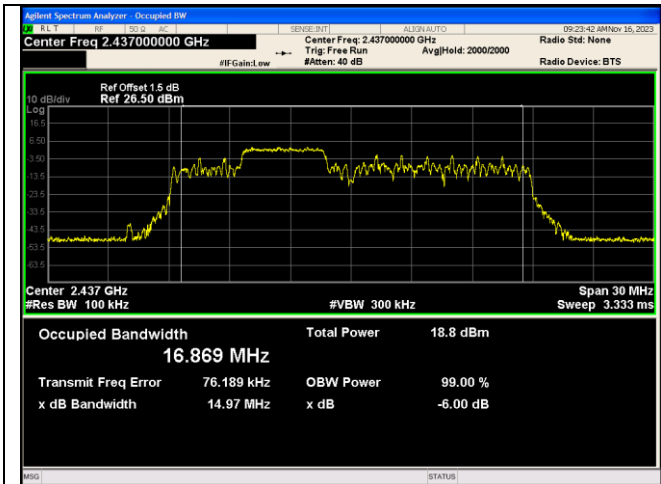
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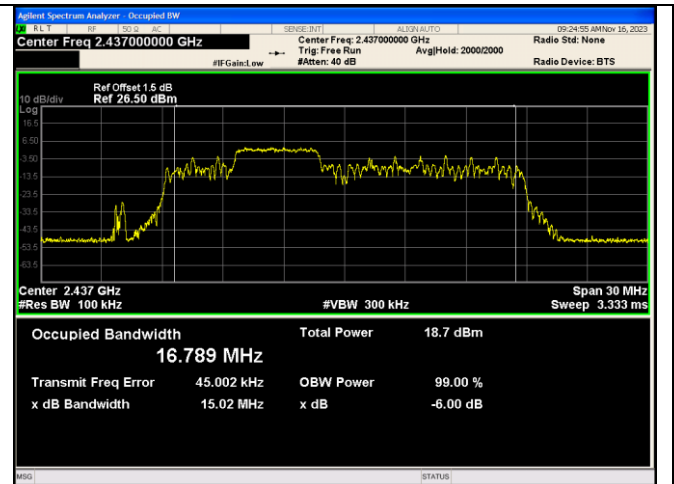
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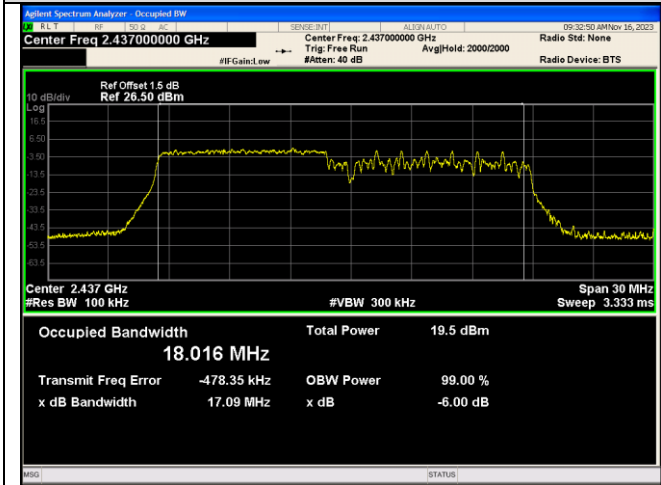
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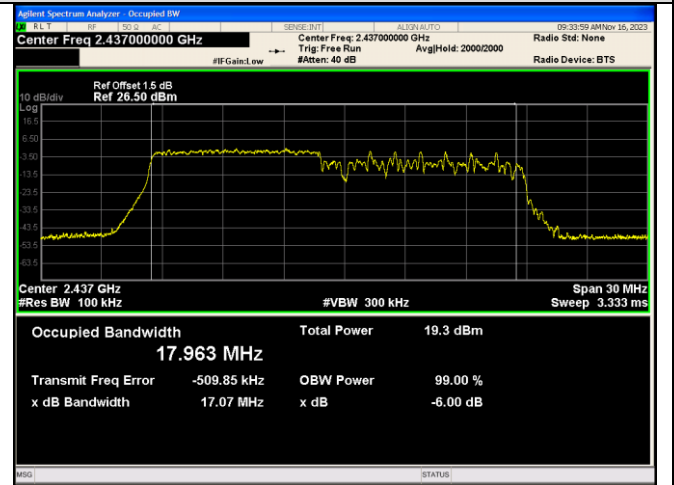
IEEE 802.11ax_Channel 6_20MHz_Antenna 0_RU&Index 52RU38



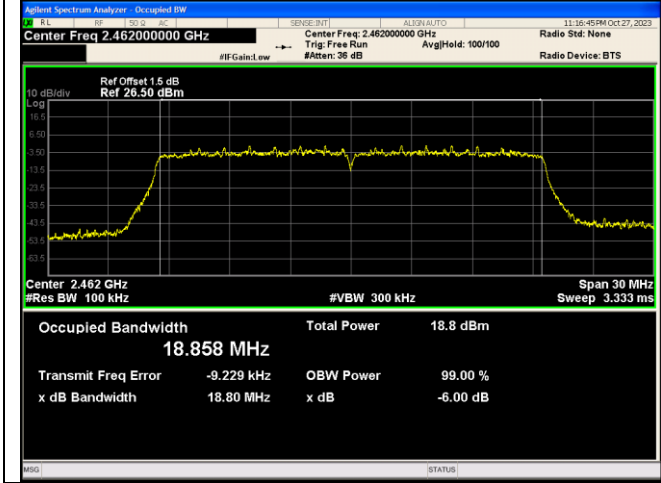
IEEE 802.11ax_Channel 6_20MHz_Antenna 1_RU&Index 52RU38



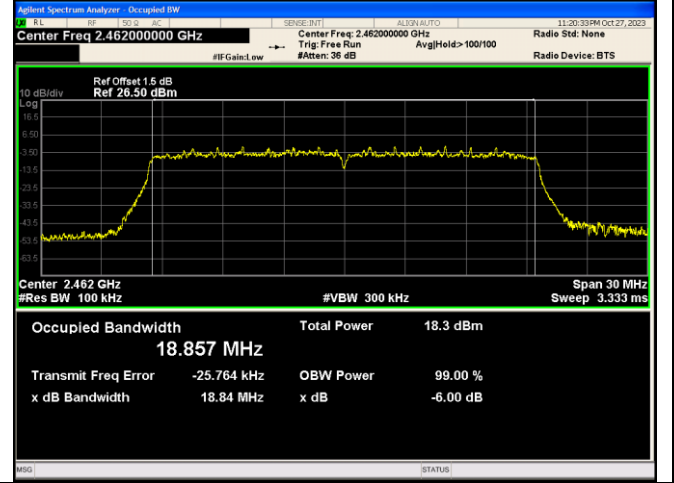
IEEE 802.11ax_Channel 6_20MHz_Antenna 0_RU&Index 106RU53



IEEE 802.11ax_Channel 6_20MHz_Antenna 1_RU&Index 106RU53

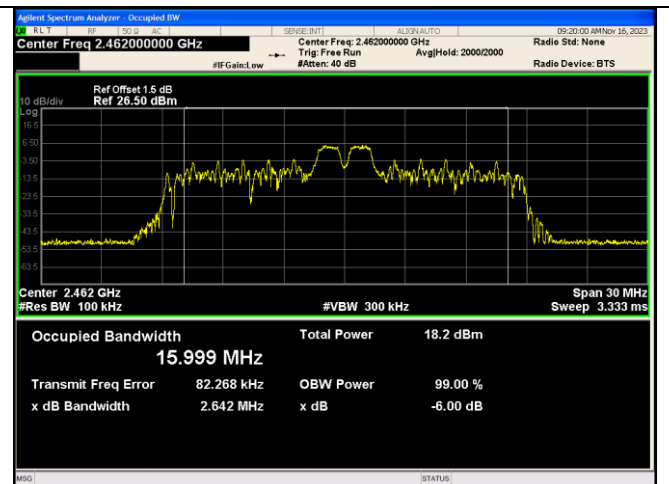
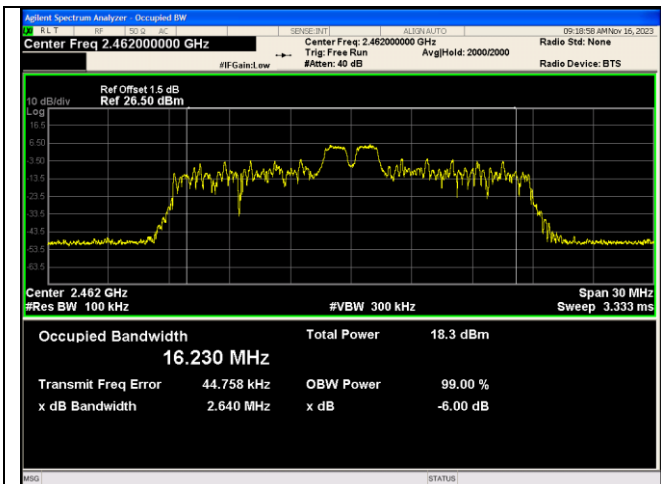


IEEE 802.11ax_Channel 11_20MHz_Antenna 0_RU&Index 242RU61



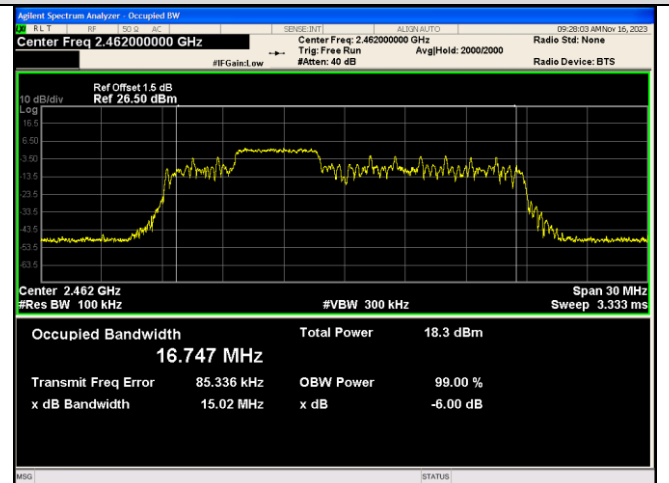
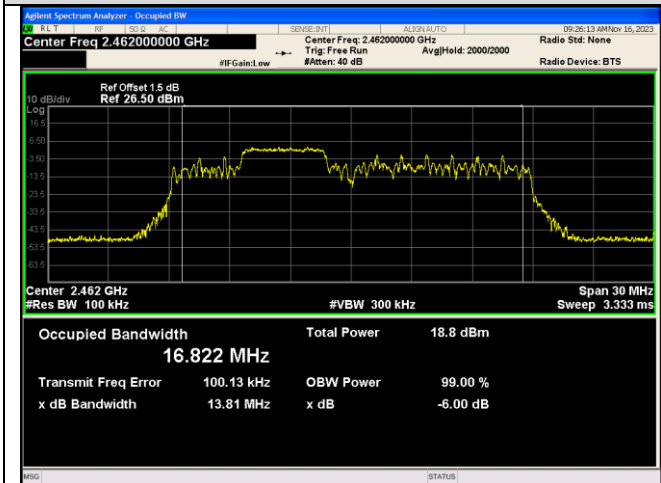
IEEE 802.11ax_Channel 11_20MHz_Antenna 1_RU&Index 242RU61





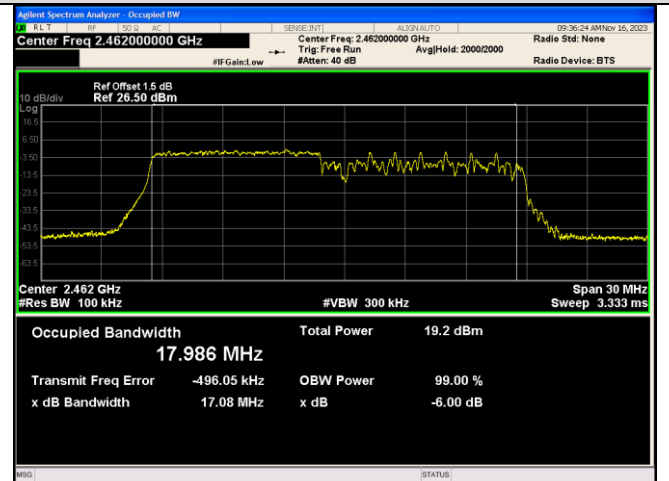
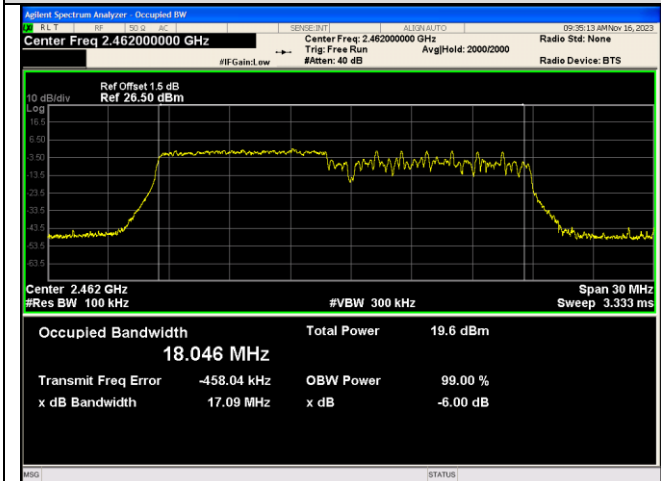
IEEE 802.11ax_Channel 11_20MHz_Antenna 0_RU&Index 26RU4

IEEE 802.11ax_Channel 11_20MHz_Antenna 1_RU&Index 26RU4



IEEE 802.11ax_Channel 11_20MHz_Antenna 0_RU&Index 52RU38

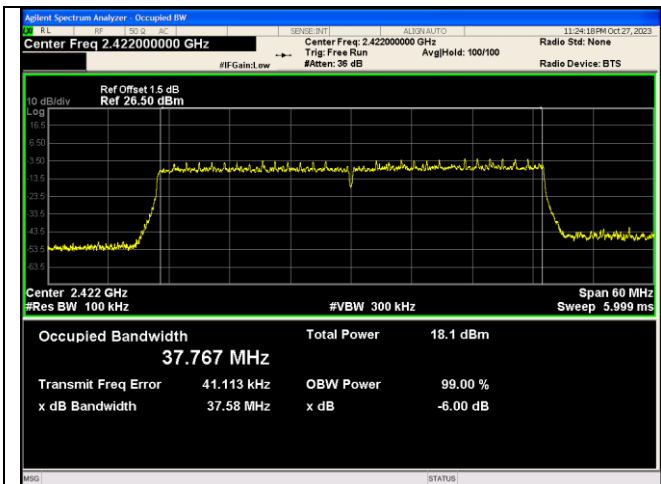
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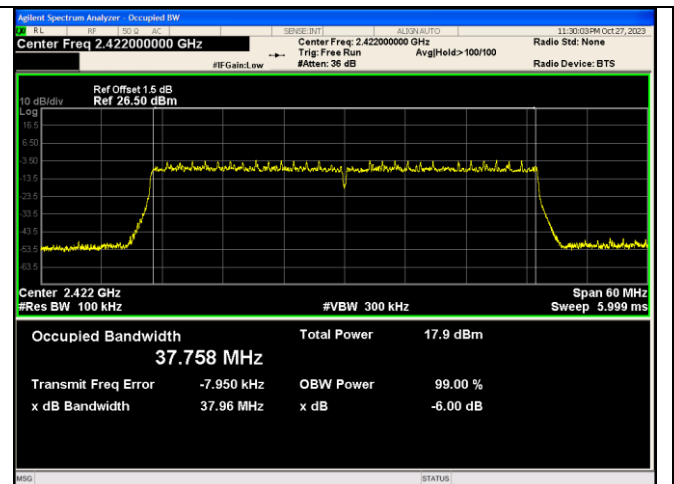
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IEEE 802.11ax_Channel 11_20MHz_Antenna 1_RU&Index 106RU53

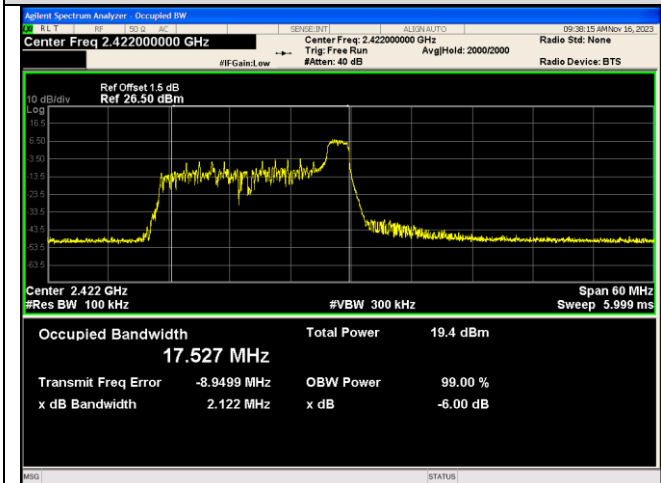




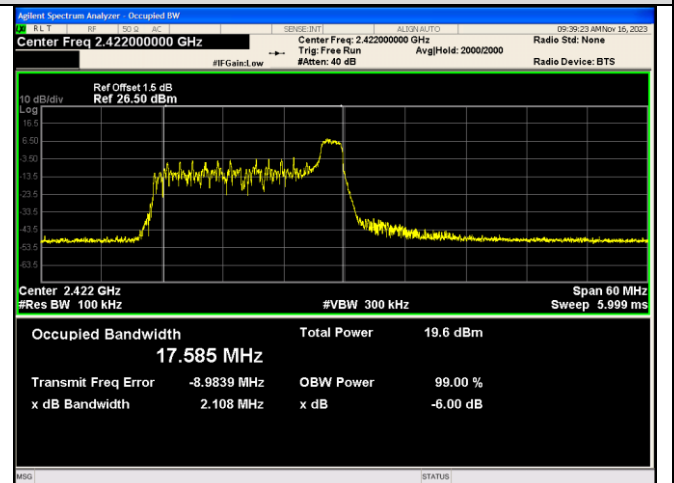
IEEE 802.11ax_Channel 3_40MHz_Antenna 0_RU&Index 484RU65



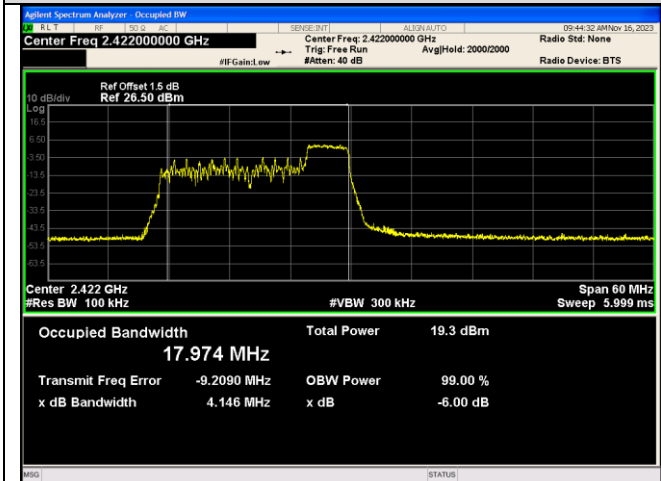
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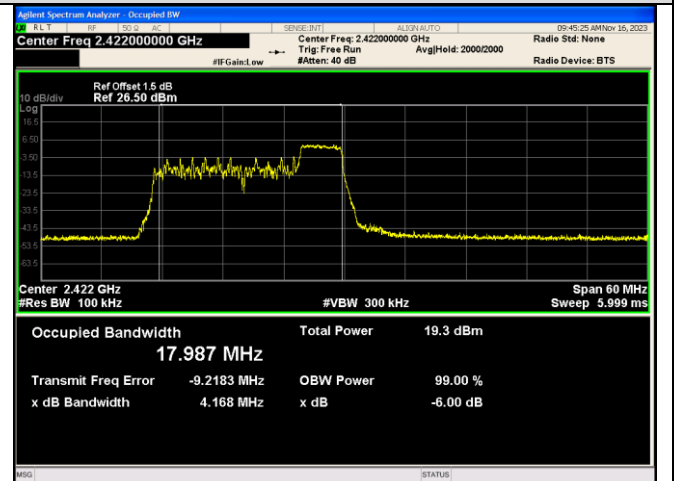
IEEE 802.11ax_Channel 3_40MHz_Antenna 0_RU&Index 26RU8



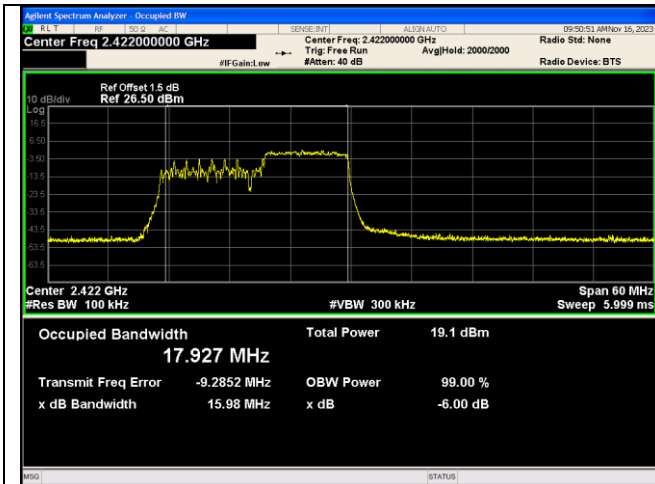
IEEE 802.11ax_Channel 3_40MHz_Antenna 1_RU&Index 26RU8



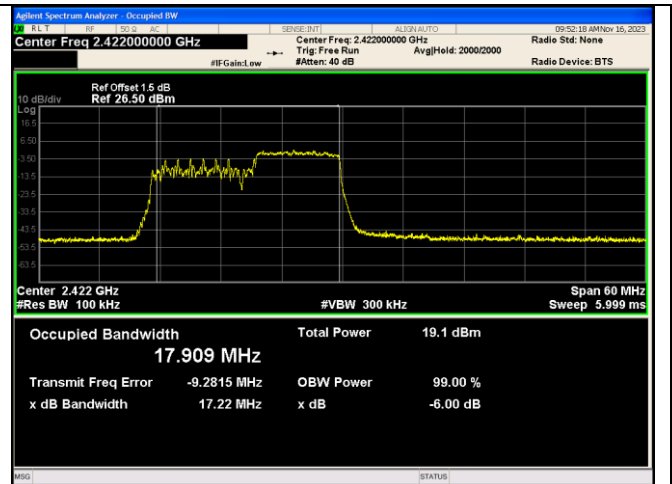
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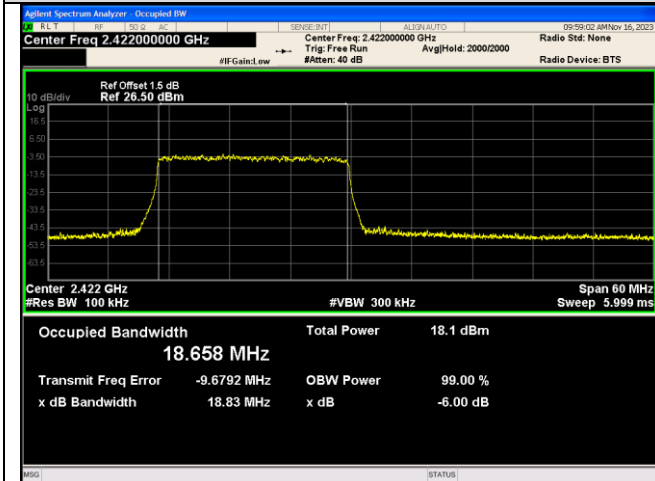
IEEE 802.11ax_Channel 3_40MHz_Antenna 1_RU&Index 52RU40



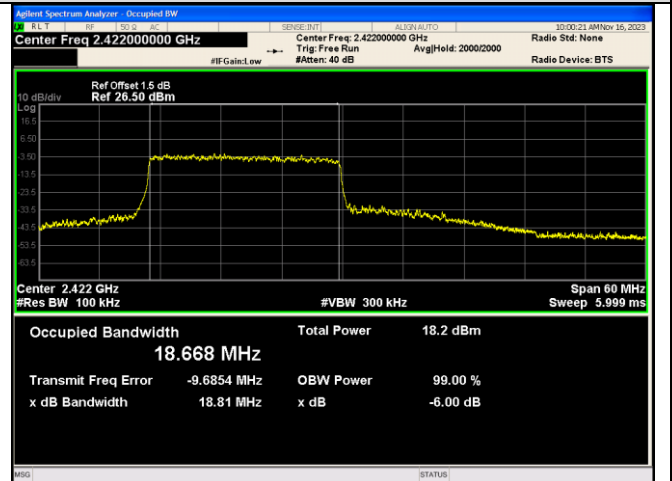
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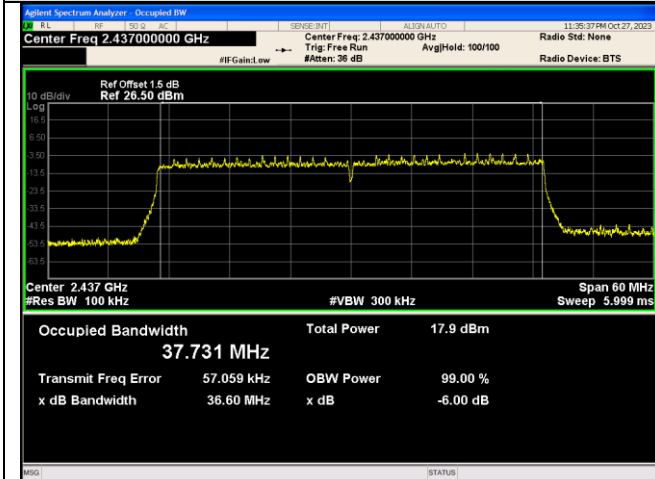
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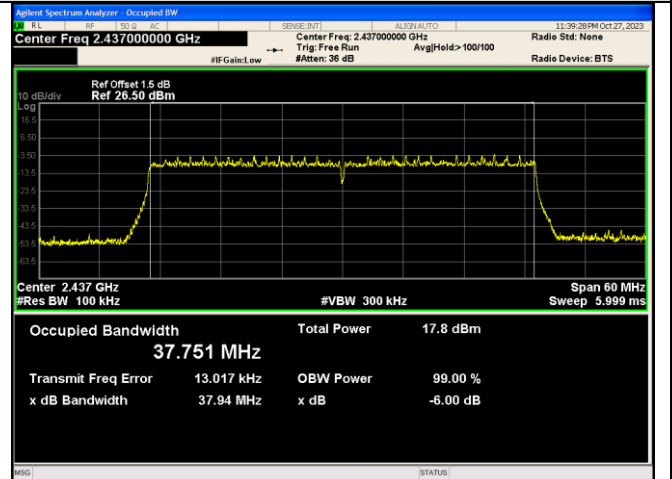
IEEE 802.11ax_Channel 3_40MHz_Antenna 0_RU&Index 242RU61



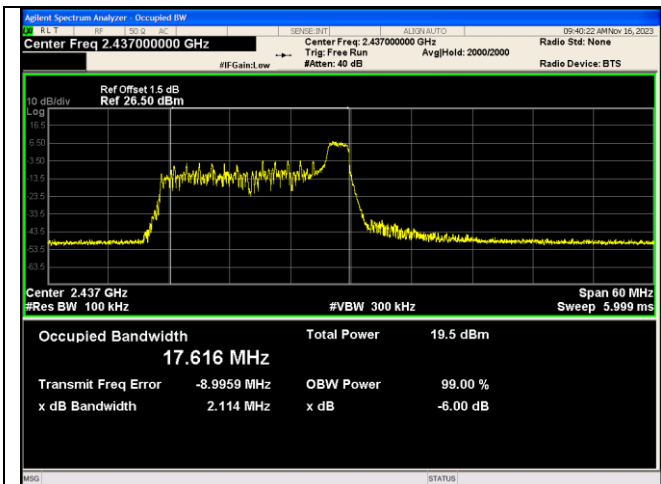
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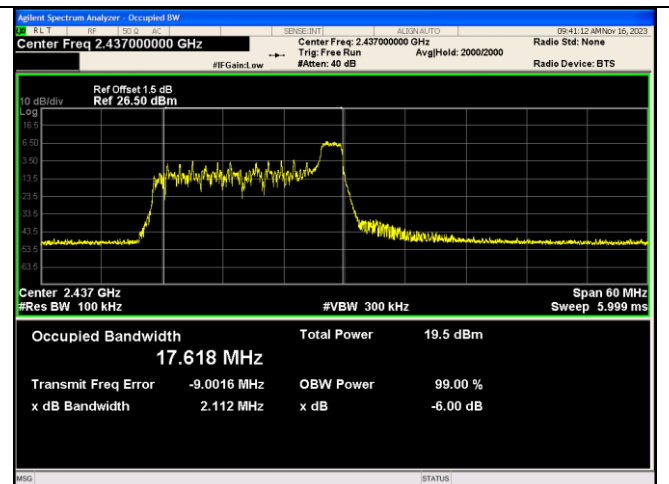
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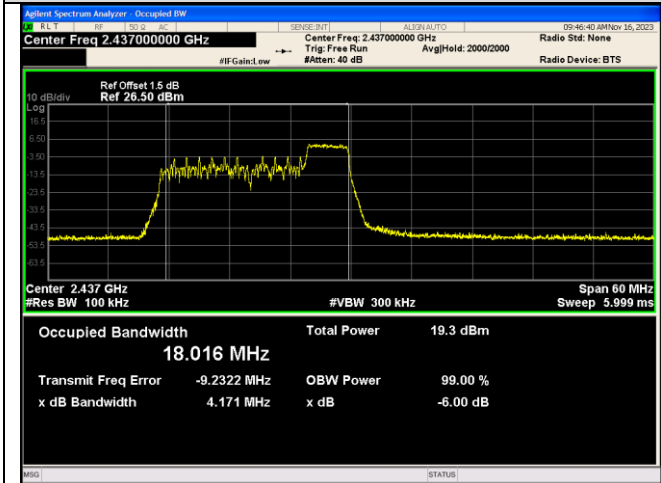
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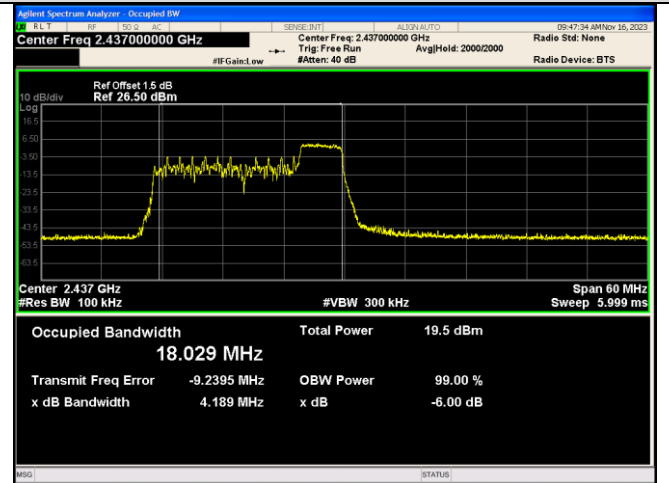
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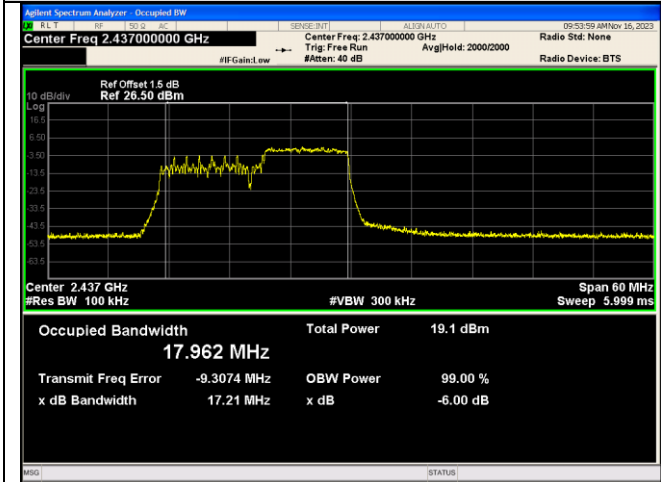
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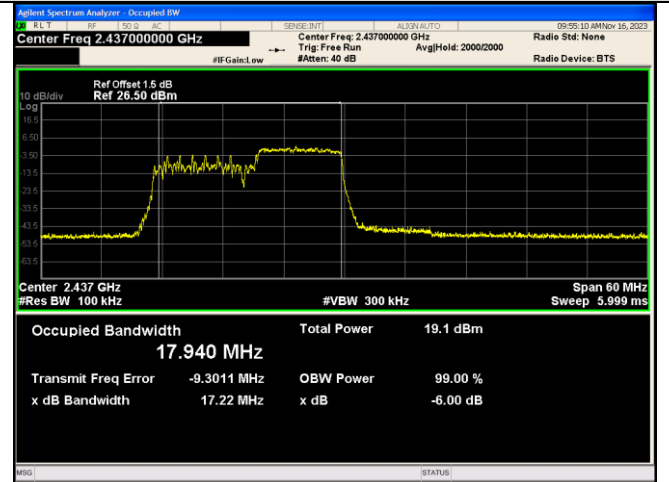
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IEEE 802.11ax_Channel 6_40MHz_Antenna 1_RU&Index 52RU40

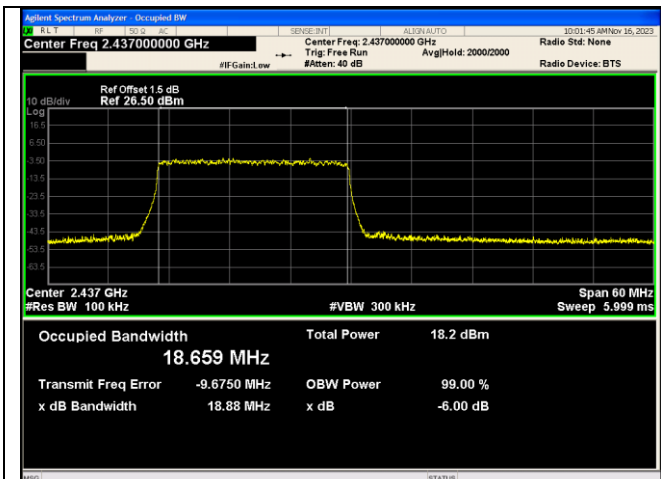


IEEE 802.11ax_Channel 6_40MHz_Antenna 0_RU&Index 106RU54

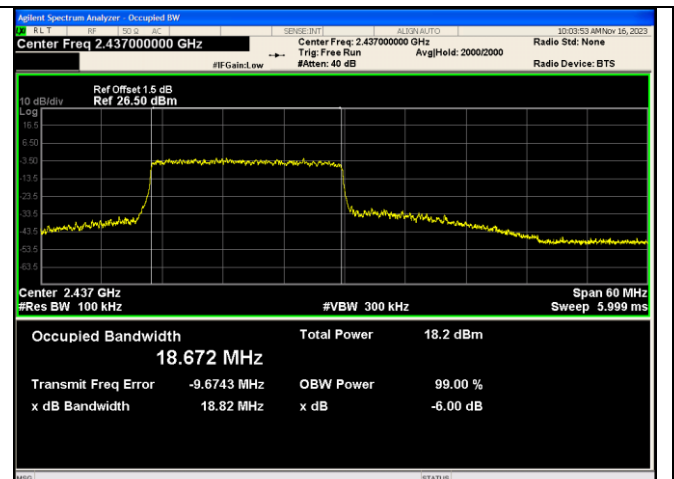


IEEE 802.11ax_Channel 6_40MHz_Antenna 1_RU&Index 106RU54

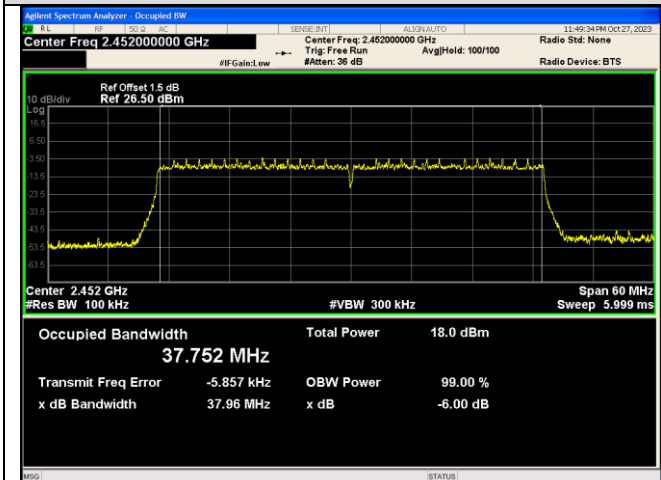




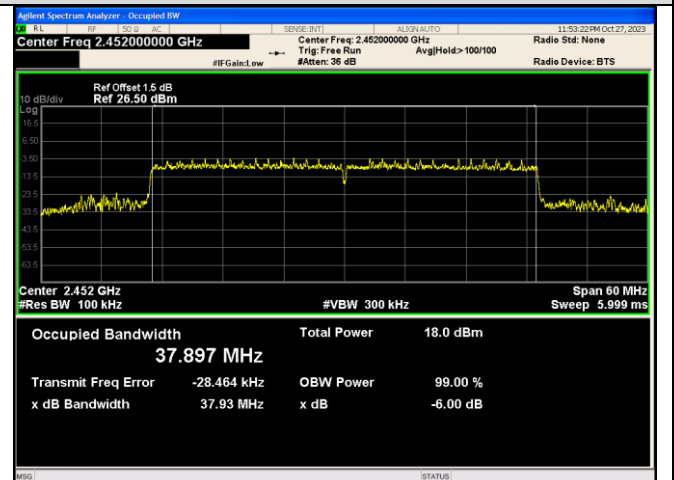
IEEE 802.11ax_Channel 6_40MHz_Antenna 0_RU&Index 242RU61



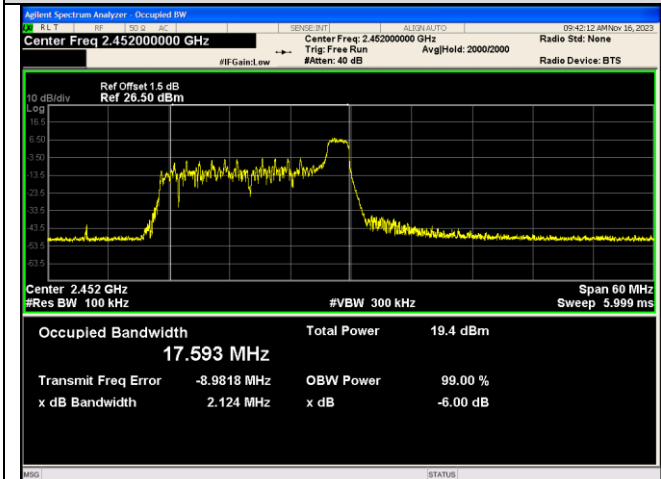
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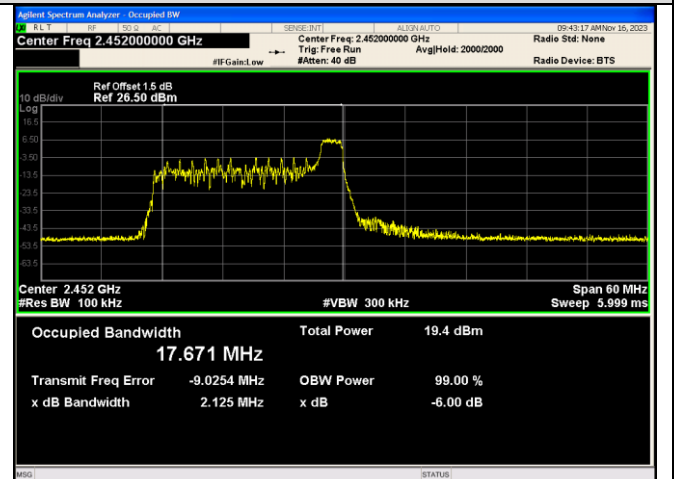
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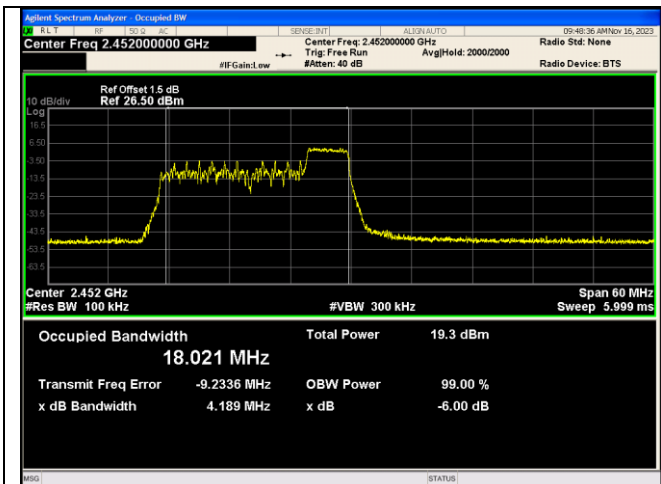
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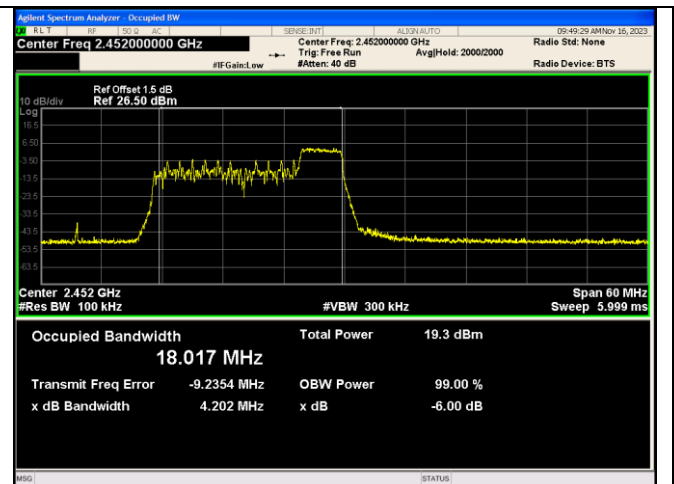
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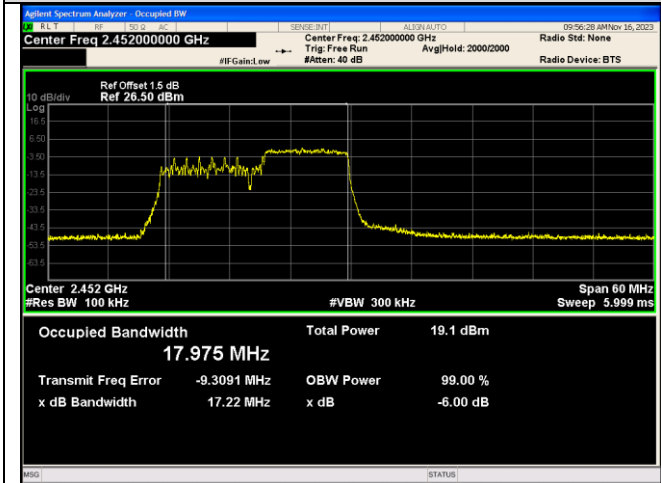
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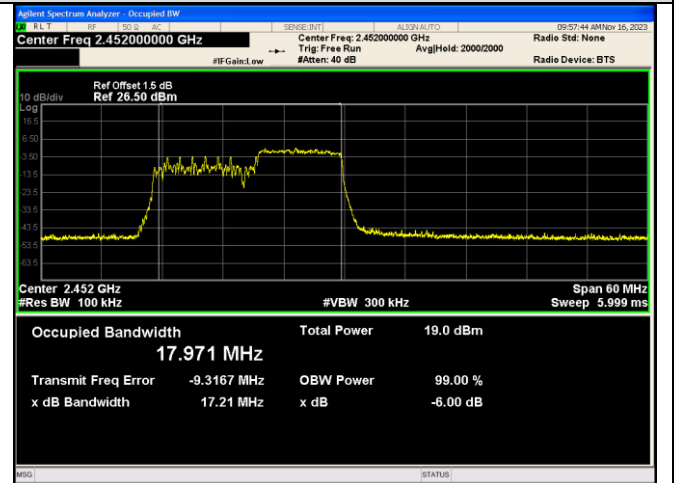
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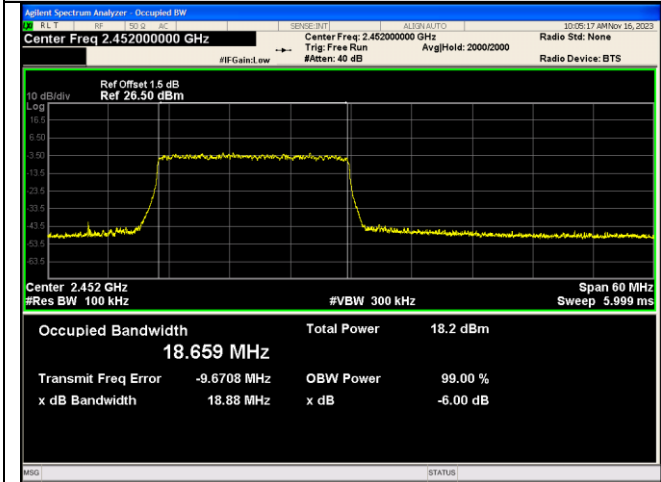
IEEE 802.11ax_Channel 9_40MHz_Antenna 1_RU&Index 52RU40



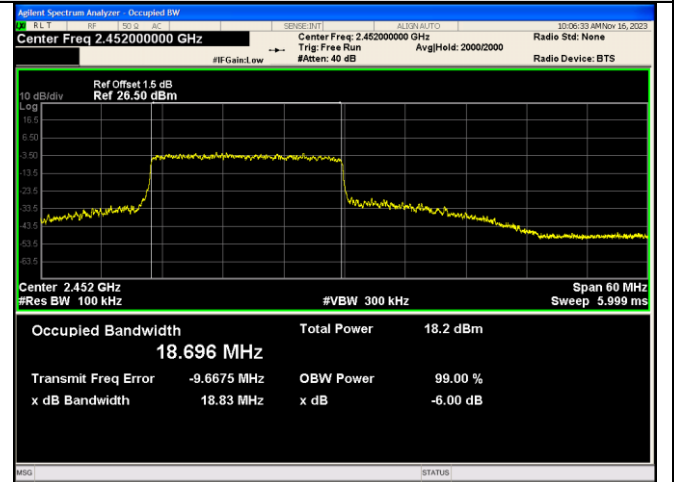
IEEE 802.11ax_Channel 9_40MHz_Antenna 0_RU&Index 106RU54



IEEE 802.11ax_Channel 9_40MHz_Antenna 1_RU&Index 106RU54



IEEE 802.11ax_Channel 9_40MHz_Antenna 0_RU&Index 242RU61



IEEE 802.11ax_Channel 9_40MHz_Antenna 1_RU&Index 242RU61





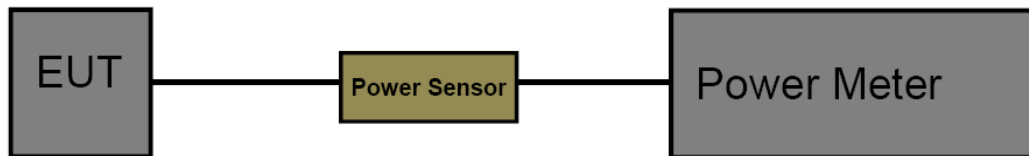
3.6. Peak Output Power

Limit

FCC CFR Title 47 Part 15 Subpart C Section 15.247 (b)(3)

Section	Test Item	Limit	Frequency Range (MHz)
FCC CFR 47 Part15.247 (b)(3)	Maximum Conducted Output Power	1 Watt or 30dBm	2400~2483.5

Test Configuration



Test Procedure

1. The maximum conducted output power may be measured using a broadband RF power meter.
2. Power measurements were performed only when the EUT was transmitting at its maximum power control level using a broadband power meter with a pulse sensor.
3. The power meter implemented triggering and gating capabilities which were set up such that power measurements were recorded only during the ON time of the transmitter.
4. Record the measurement data.

Test Mode

Please refer to the clause 2.4.