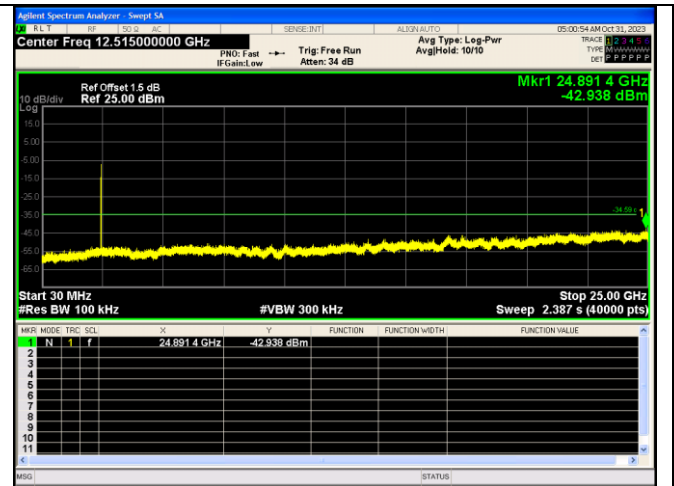
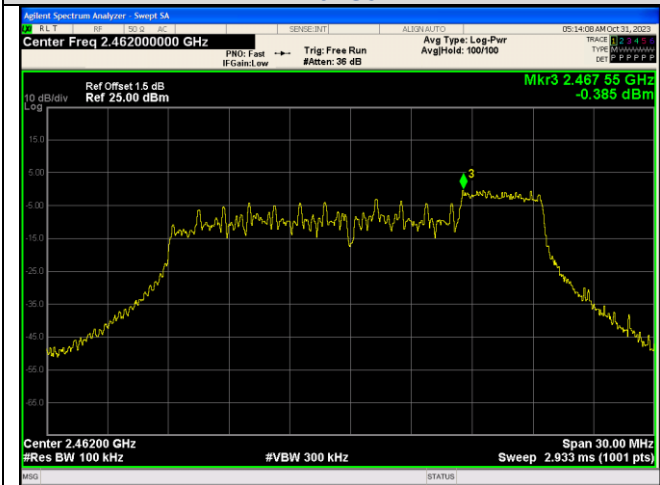


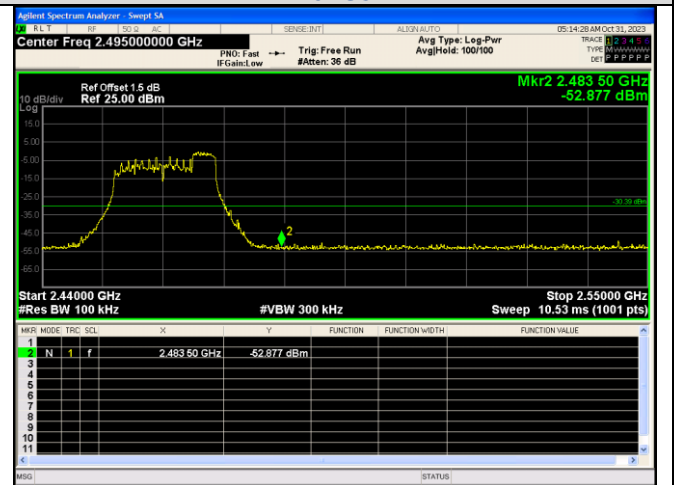
**Out Of Band Emission**  
IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 1\_RU&Index 26RU8



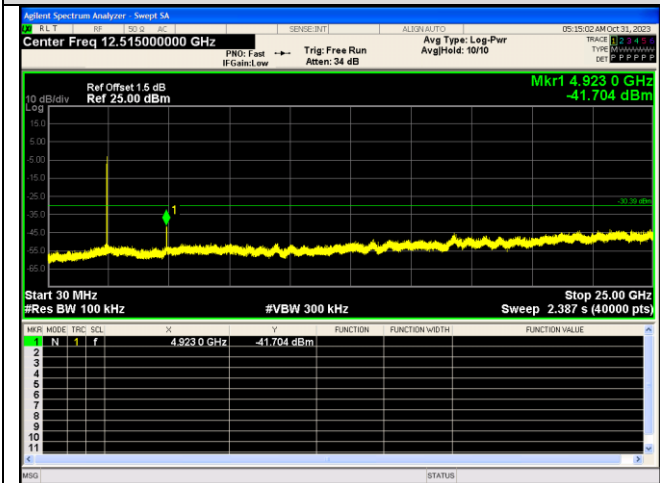
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IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 1\_RU&Index 26RU8



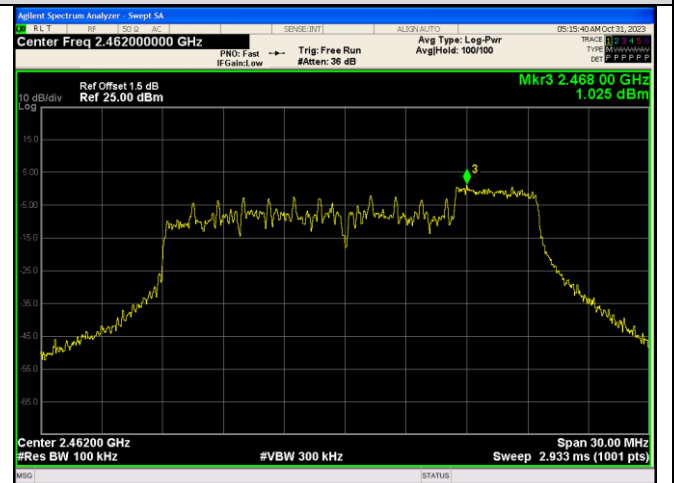
**In-Band Reference Level**  
IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 0\_RU&Index 52RU40



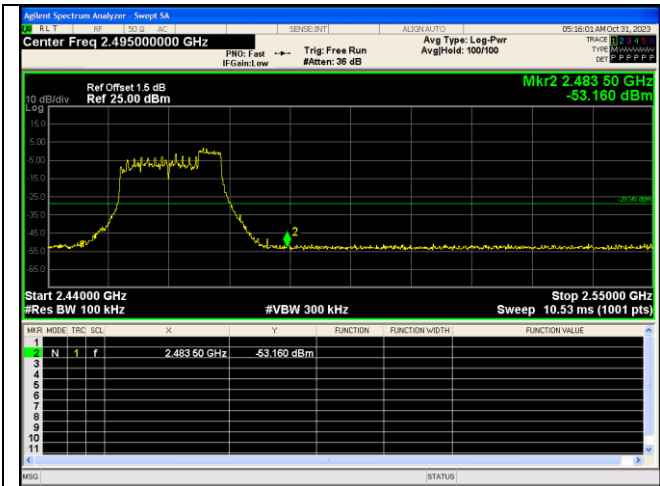
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IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 0\_RU&Index 52RU40



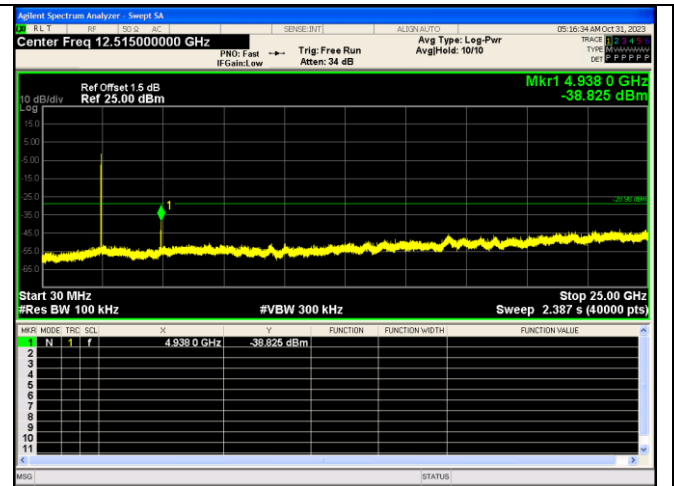
**Spurious Emission**  
IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 0\_RU&Index 52RU40



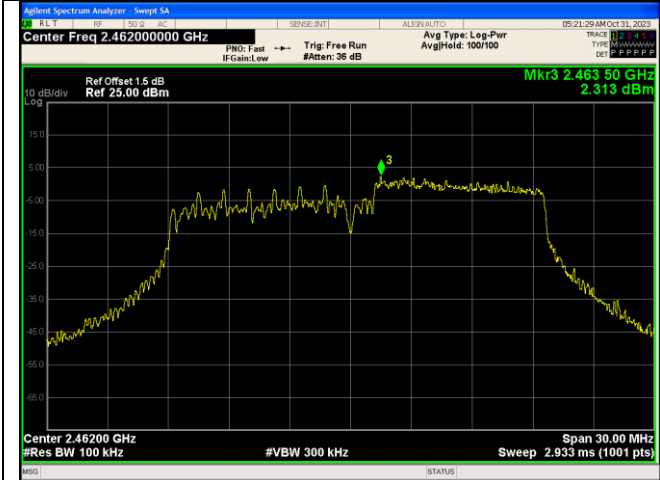
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IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 1\_RU&Index 52RU40



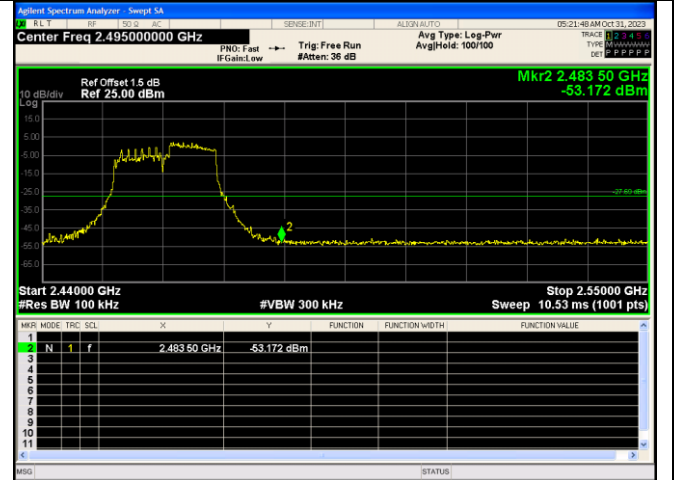
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IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 1\_RU&Index 52RU40



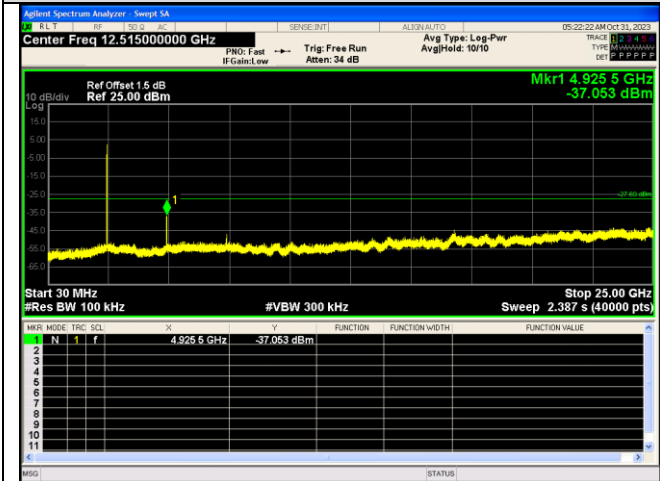
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IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 1\_RU&Index 52RU40



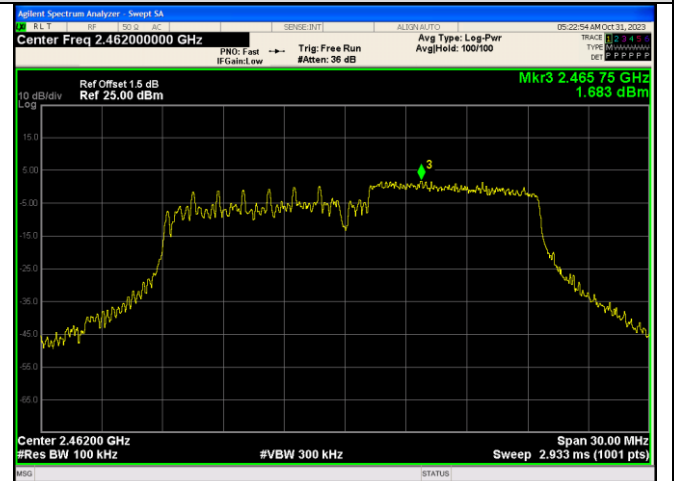
**In-Band Reference Level**  
IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 0\_RU&Index 106RU54



**Out Of Band Emission**  
IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 0\_RU&Index 106RU54

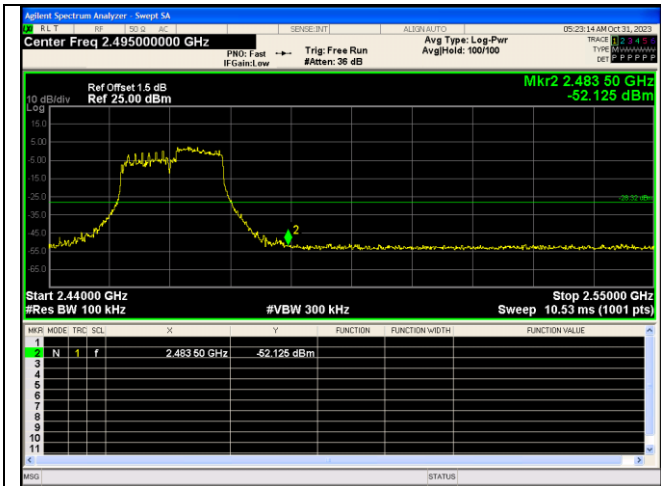


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IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 0\_RU&Index 106RU54

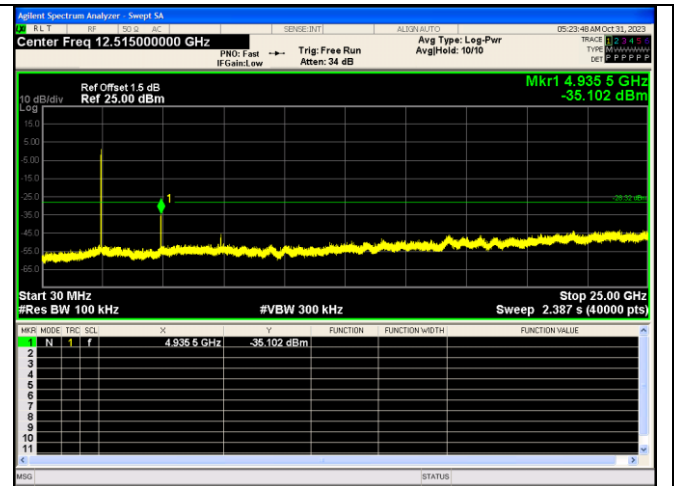


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IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 1\_RU&Index 106RU54

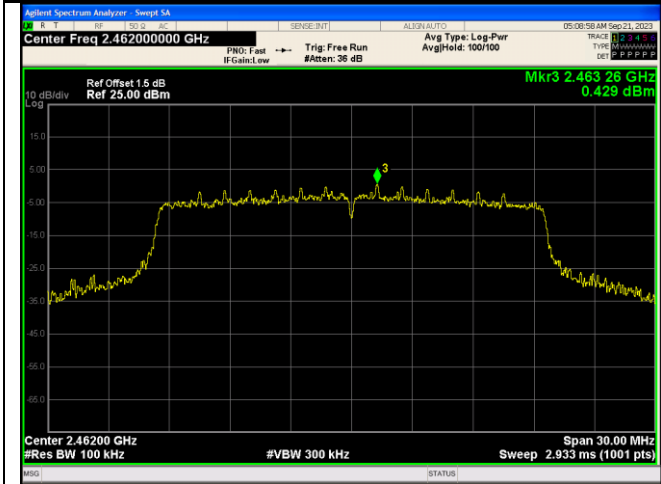




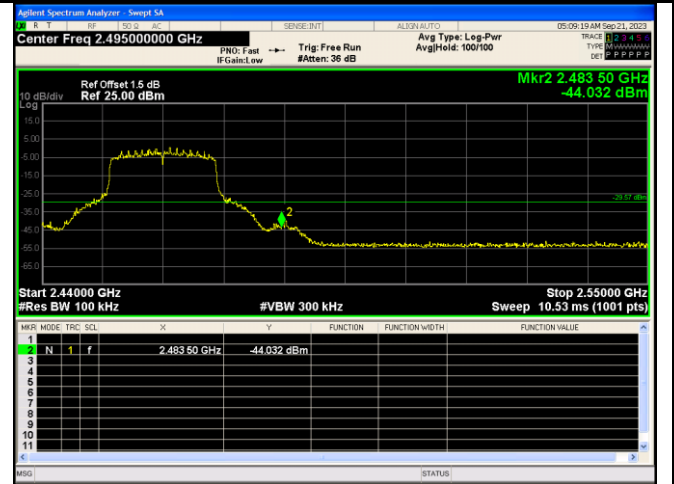
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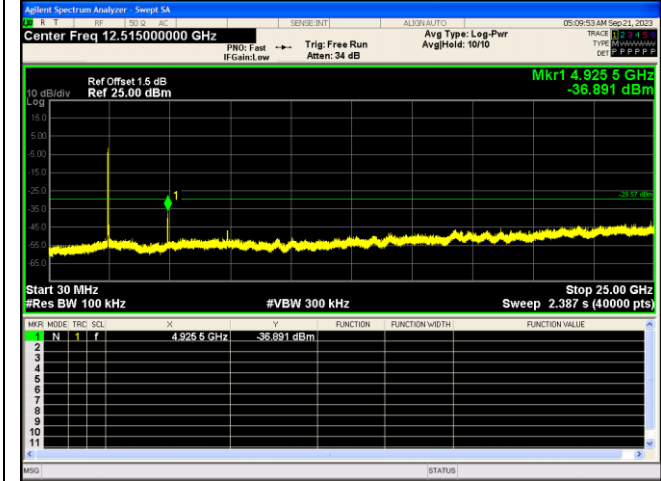
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 IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 1\_RU&Index 106RU54



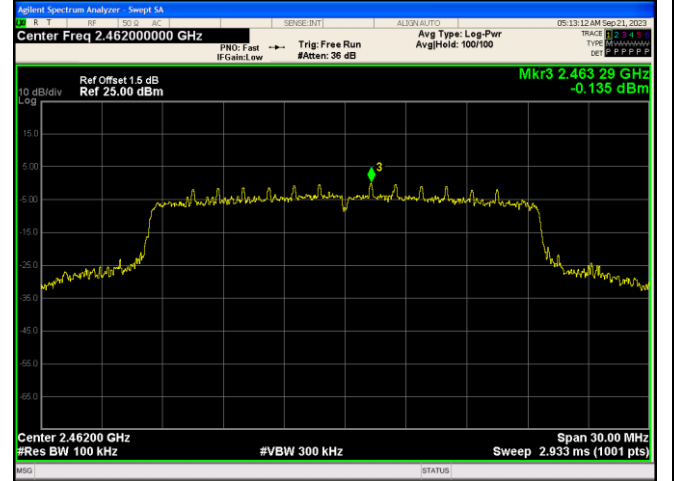
**In-Band Reference Level**  
 IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 0\_RU&Index 242RU61



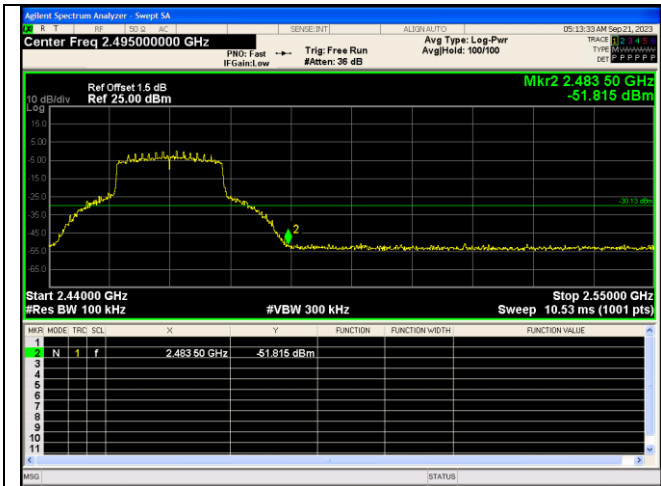
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 IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 0\_RU&Index 242RU61



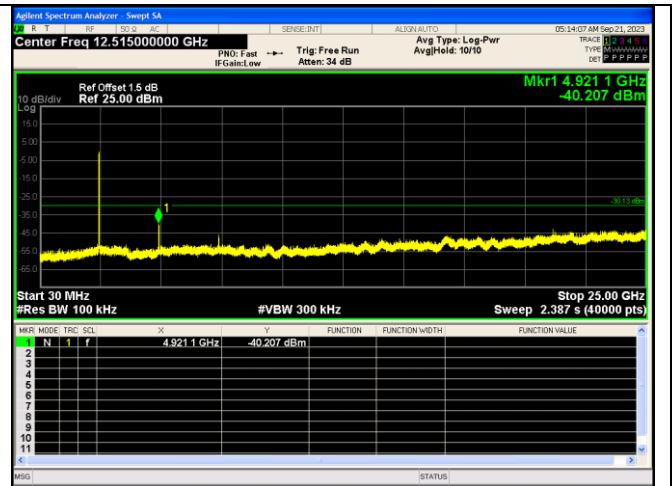
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 IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 0\_RU&Index 242RU61



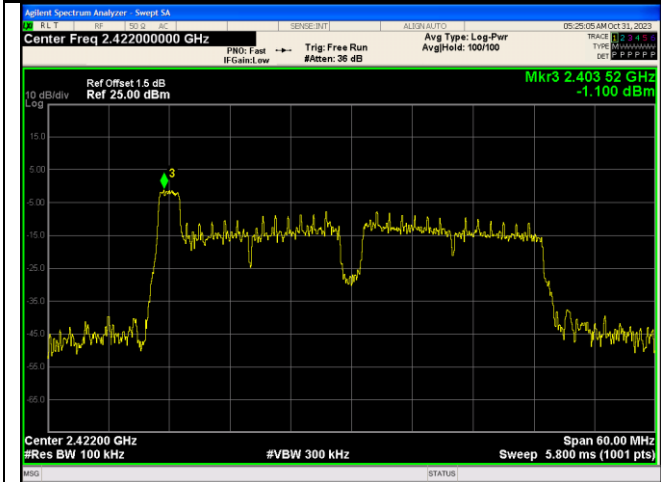
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 IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 1\_RU&Index 242RU61



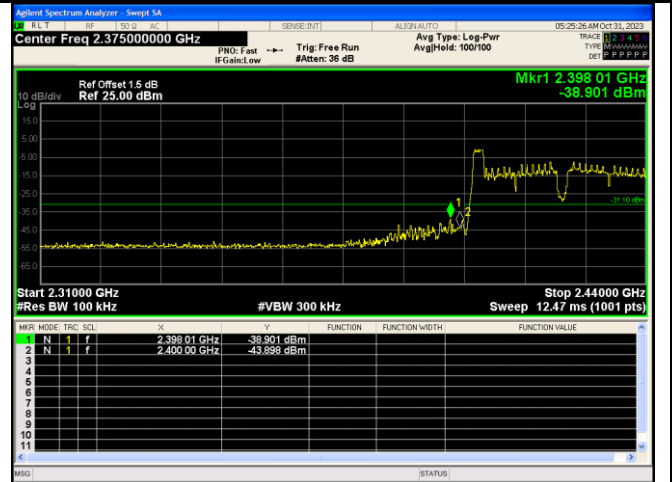
**Out Of Band Emission**  
IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 1\_RU&Index 242RU61



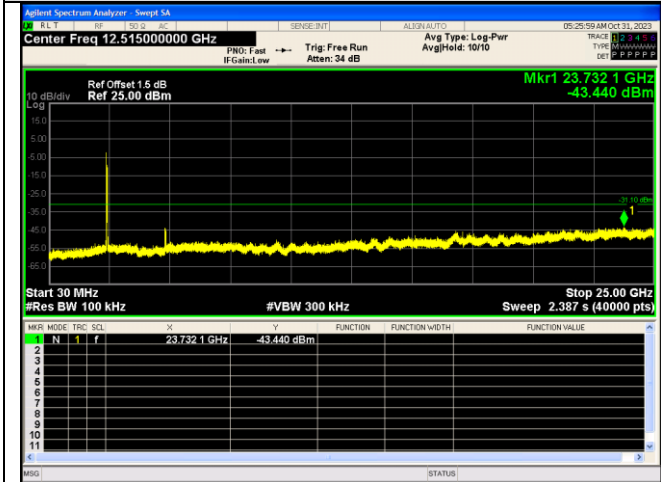
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IEEE 802.11ax\_Channel 11\_20MHz\_Antenna 1\_RU&Index 242RU61



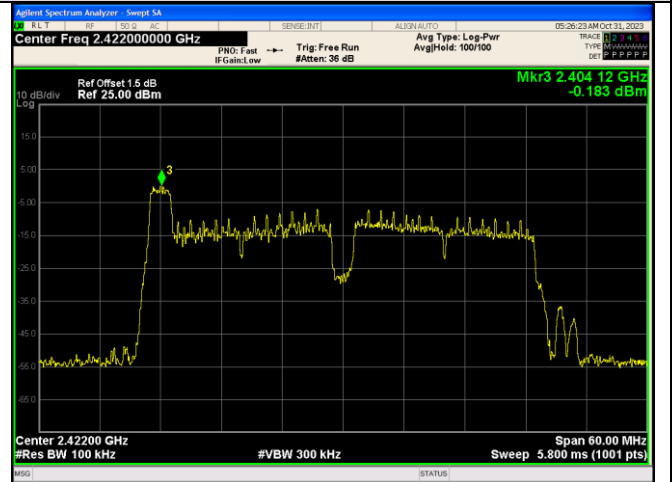
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IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 26RU0



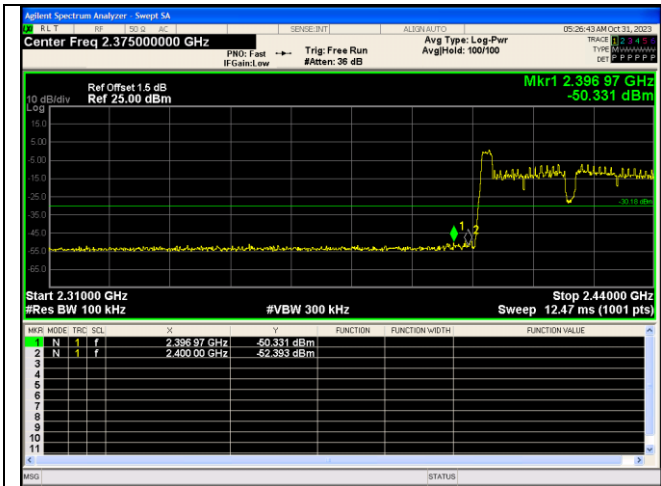
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IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 26RU0



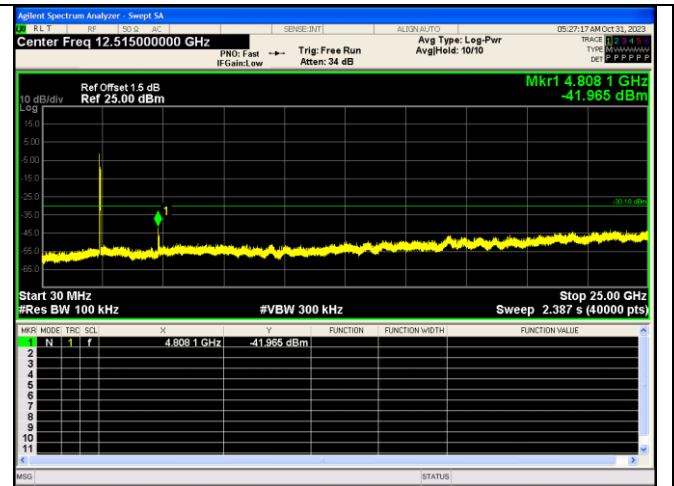
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IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 26RU0



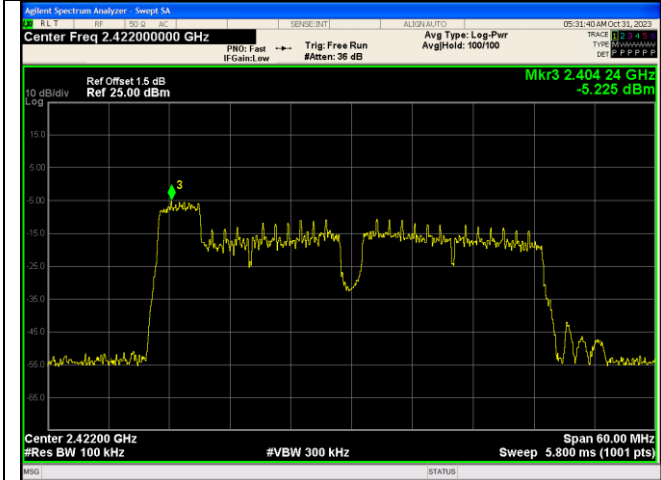
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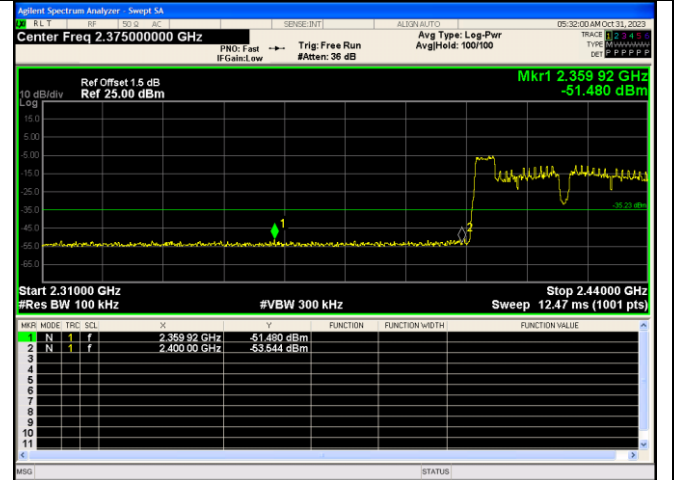
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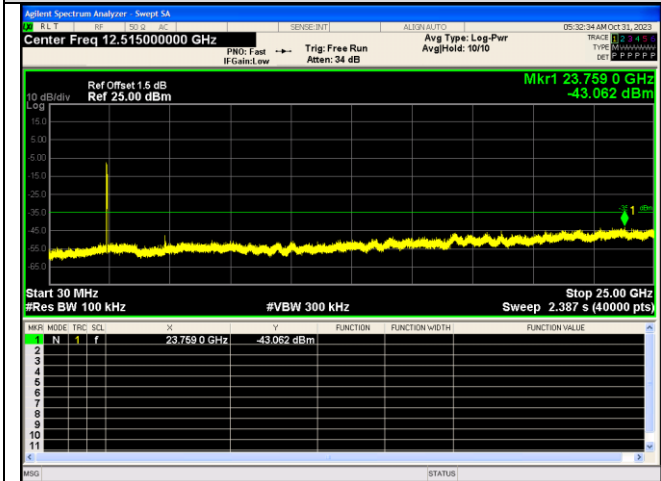
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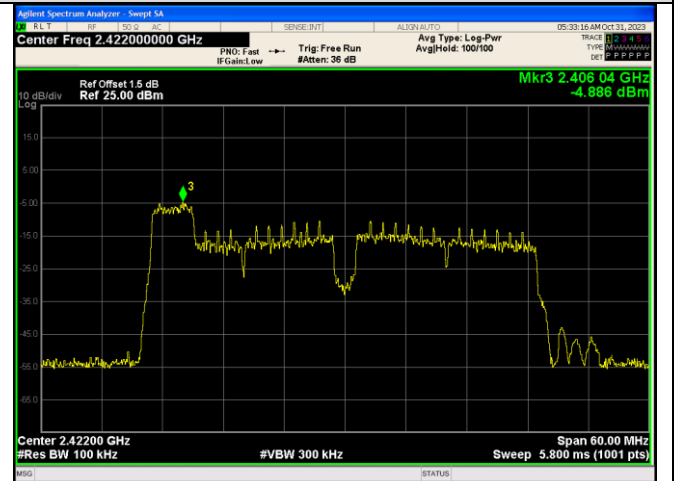
**In-Band Reference Level**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 52RU37



**Out Of Band Emission**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 52RU37

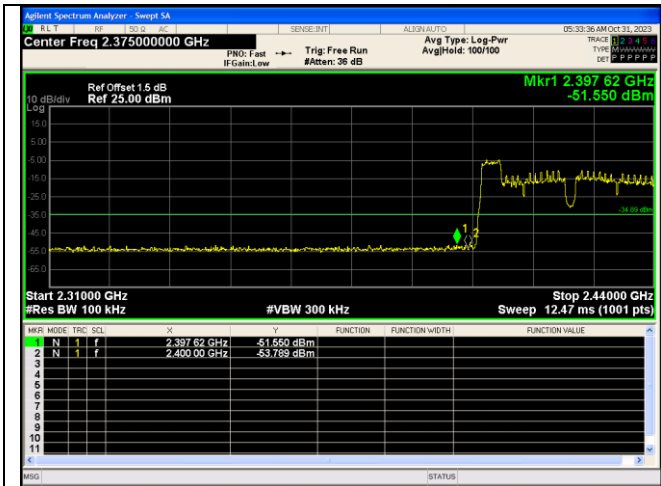


**Spurious Emission**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 52RU37

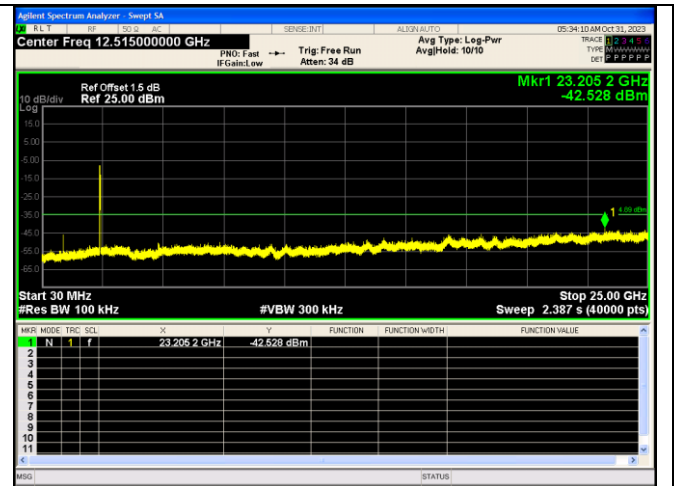


**In-Band Reference Level**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 1\_RU&Index 52RU37

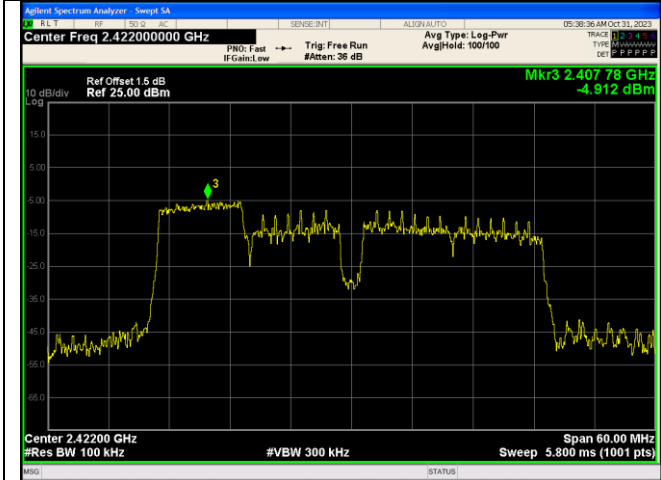




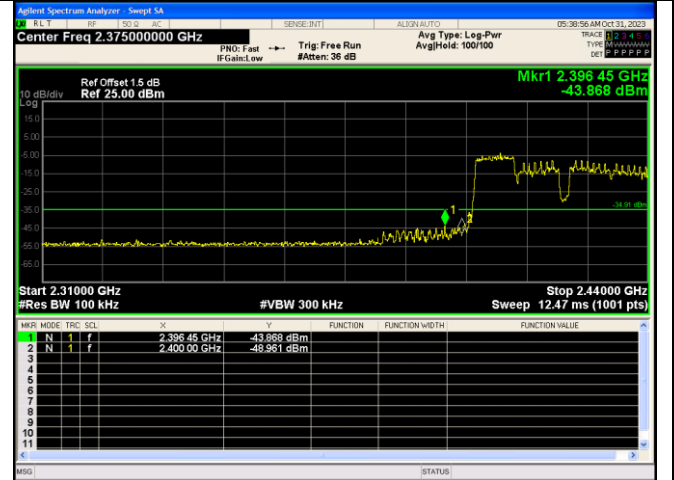
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IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 1\_RU&Index 52RU37



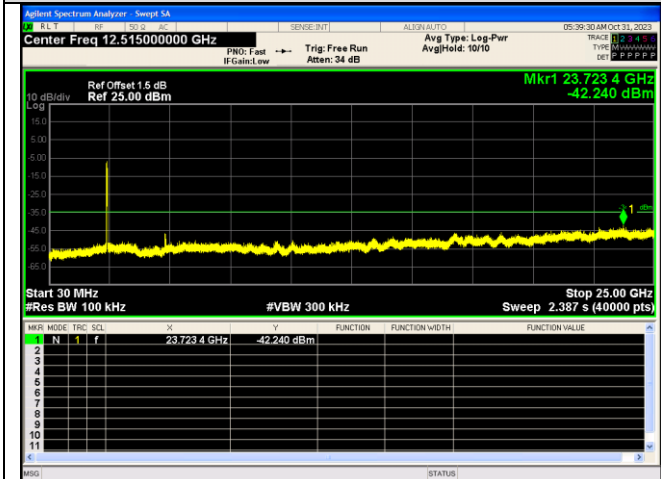
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IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 1\_RU&Index 52RU37



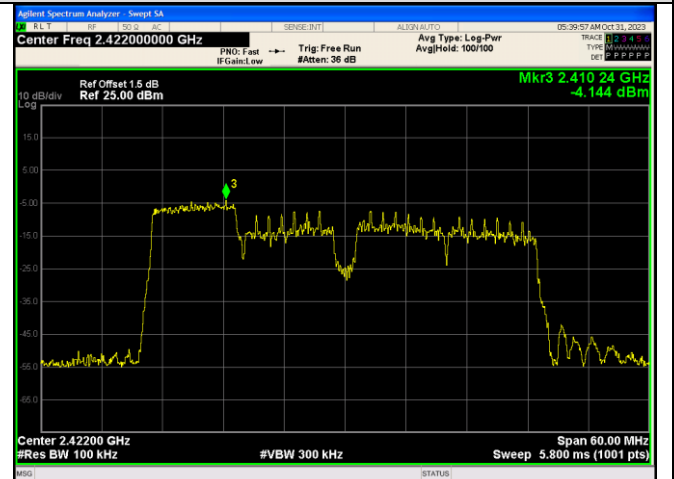
**In-Band Reference Level**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 106RU53



**Out Of Band Emission**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 106RU53

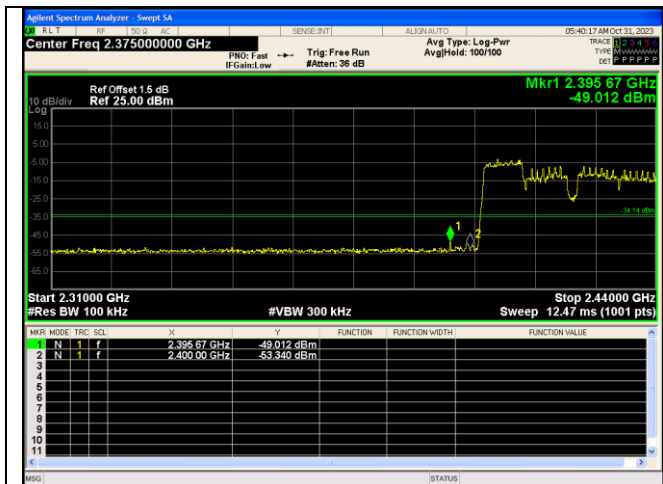


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IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 106RU53

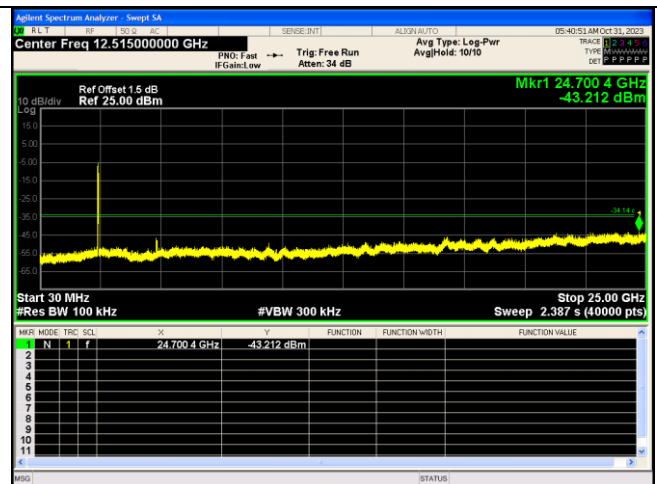


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IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 1\_RU&Index 106RU53

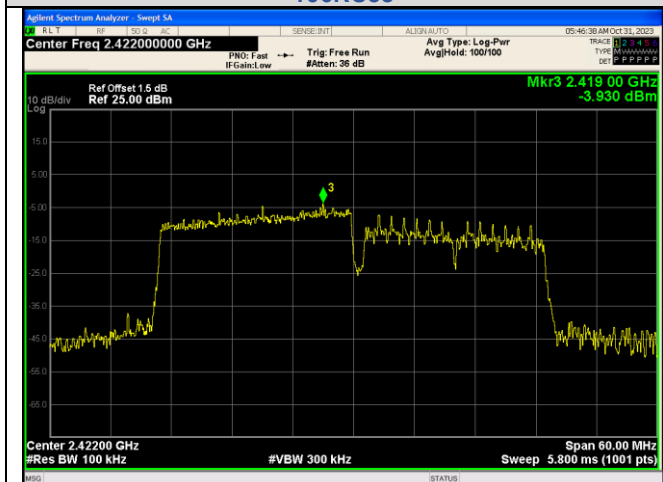




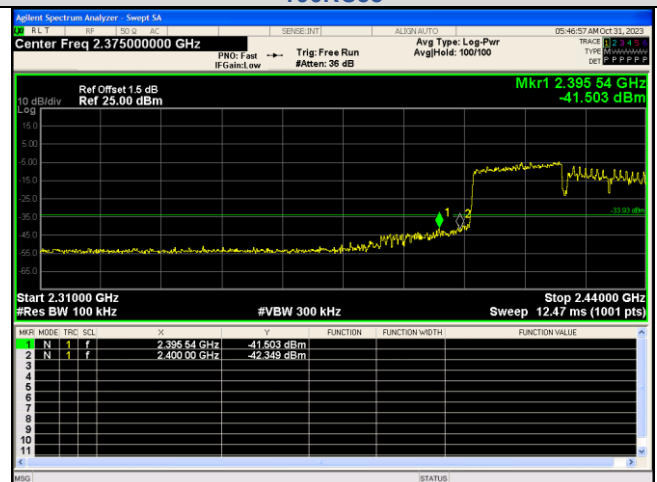
**Out Of Band Emission**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 1\_RU&Index 106RU53



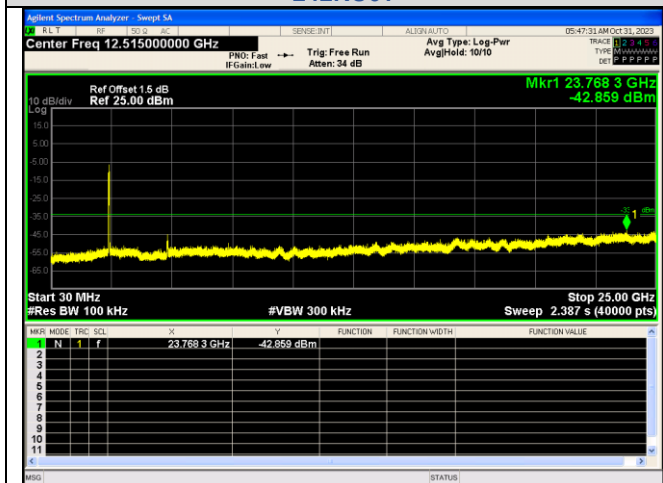
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IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 1\_RU&Index 106RU53



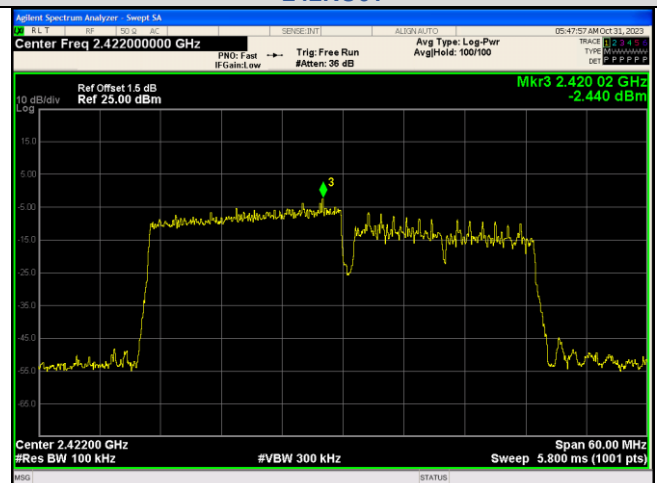
**In-Band Reference Level**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 242RU61



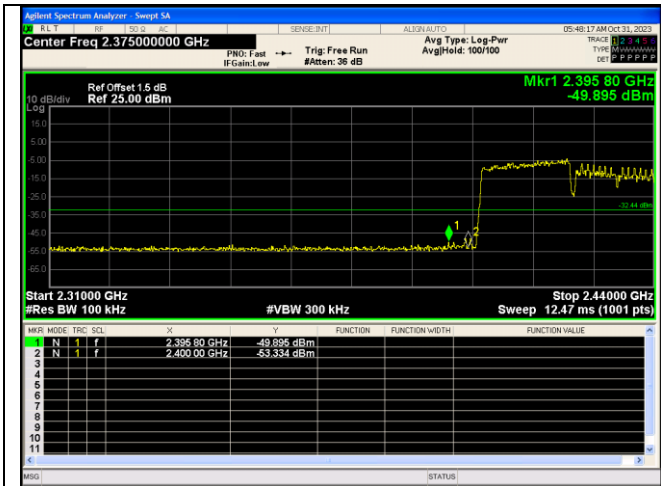
**Out Of Band Emission**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 242RU61



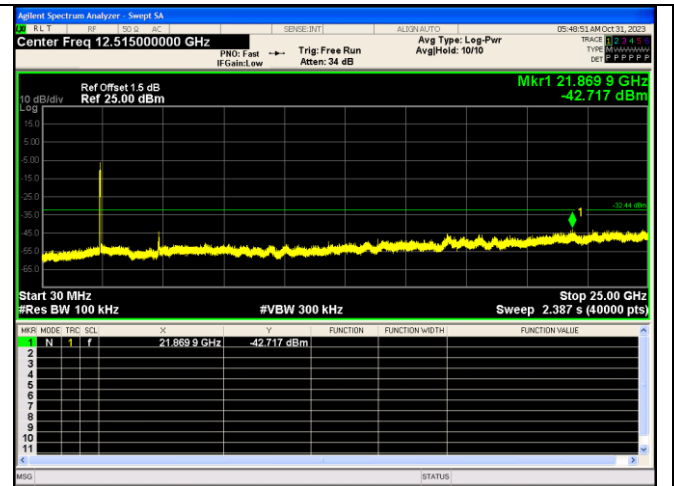
**Spurious Emission**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 242RU61



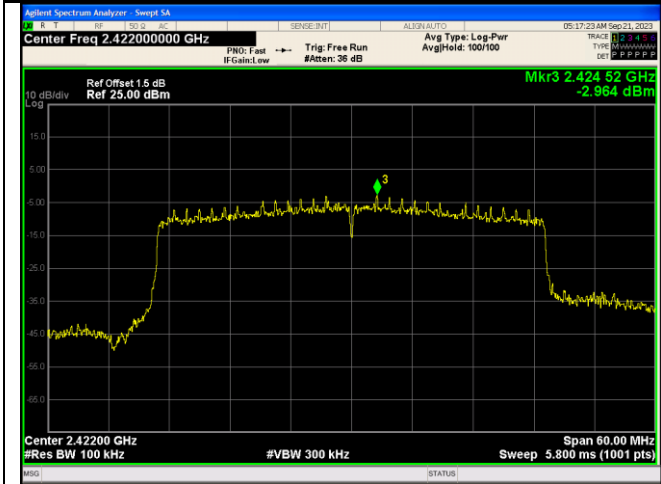
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IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 1\_RU&Index 242RU61



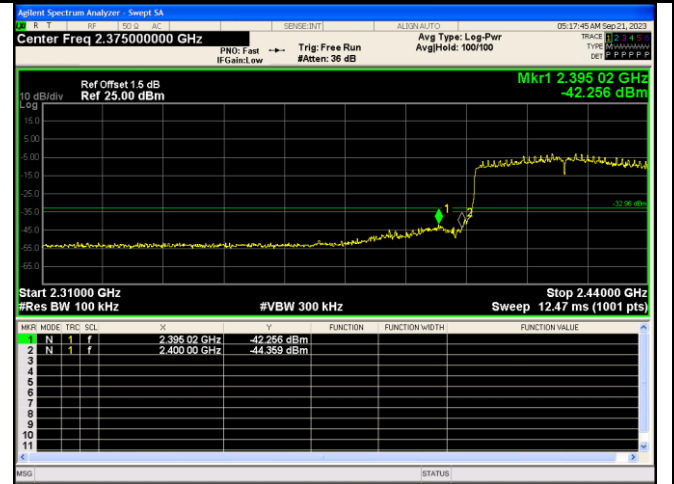
**Out Of Band Emission**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 1\_RU&Index 242RU61



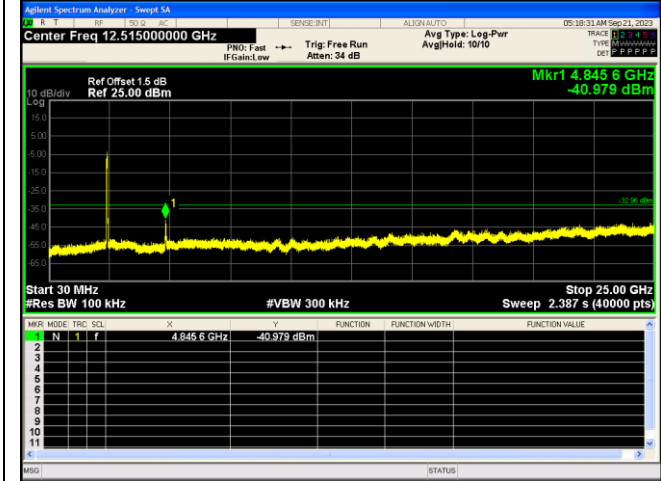
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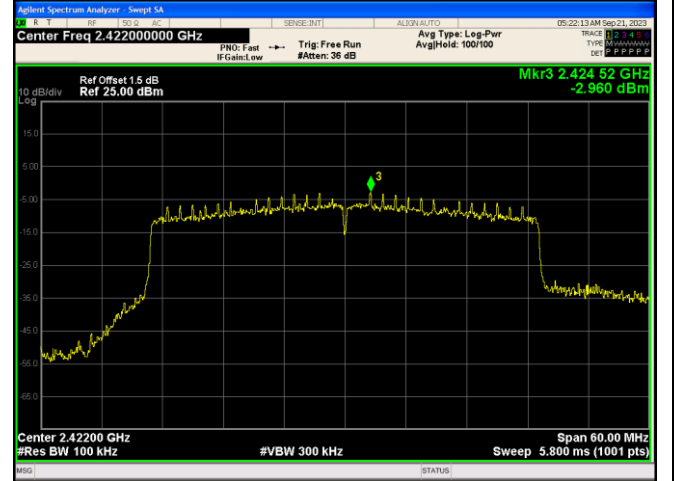
**In-Band Reference Level**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 484RU65



**Out Of Band Emission**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 484RU65



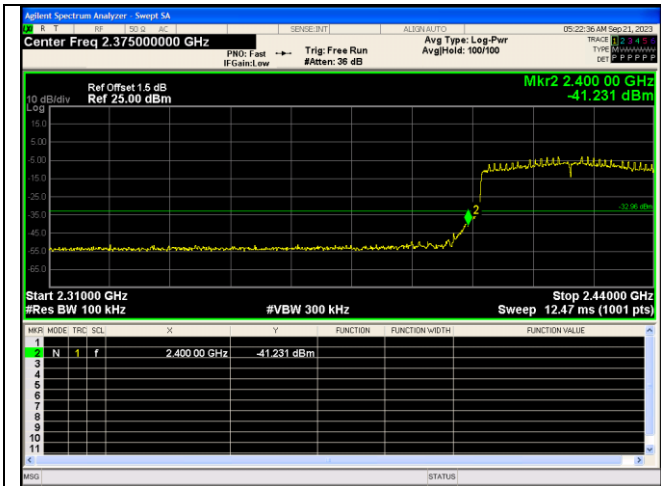
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IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 0\_RU&Index 484RU65



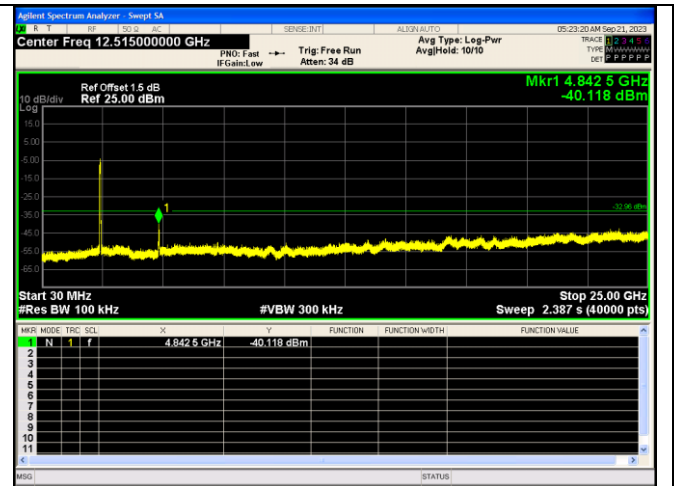
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IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 1\_RU&Index 484RU65



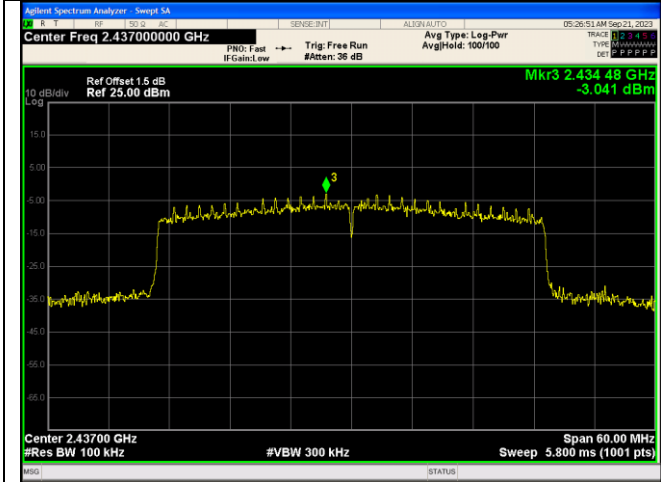




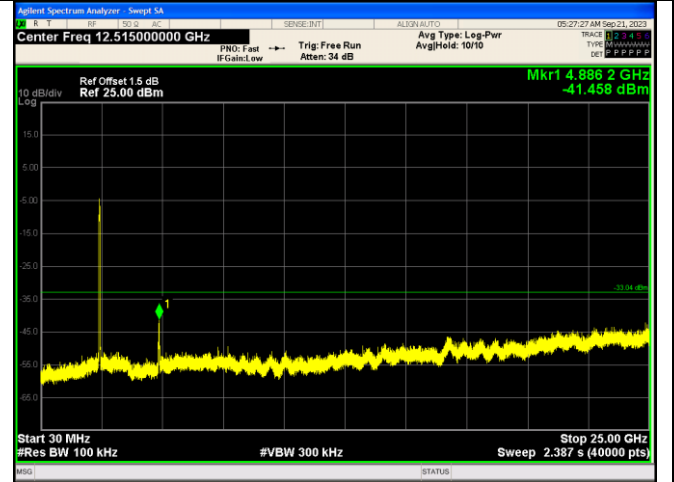
**Out Of Band Emission**  
IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 1\_RU&Index 484RU65



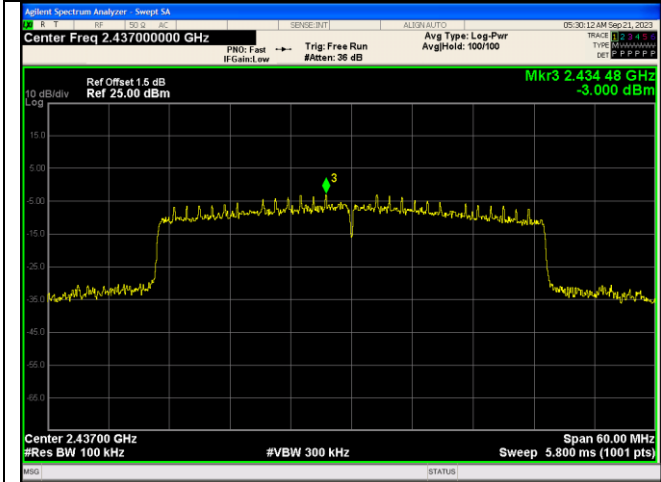
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IEEE 802.11ax\_Channel 3\_40MHz\_Antenna 1\_RU&Index 484RU65



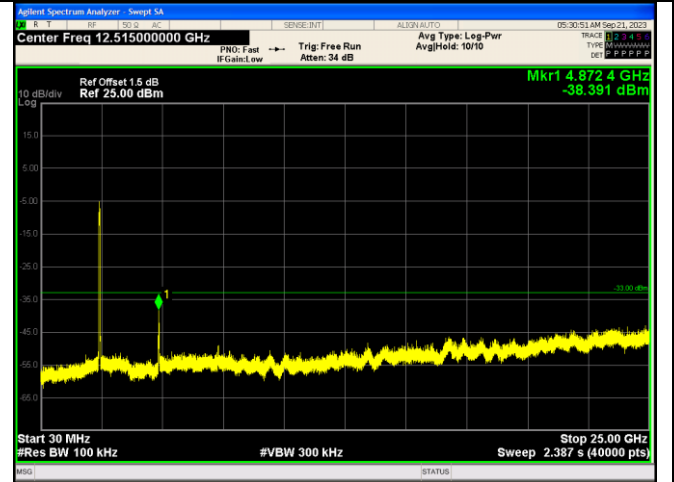
**In-Band Reference Level**  
IEEE 802.11ax\_Channel 6\_40MHz\_Antenna 0\_RU&Index 484RU65



**Spurious Emissions**  
IEEE 802.11ax\_Channel 6\_40MHz\_Antenna 0\_RU&Index 484RU65

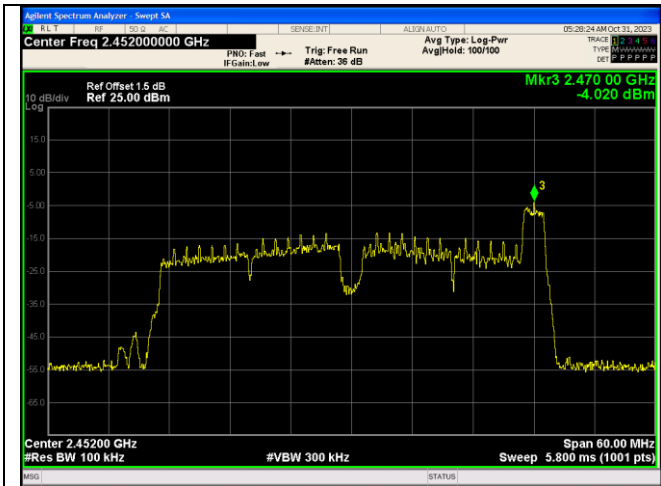


**In-Band Reference Level**  
IEEE 802.11ax\_Channel 6\_40MHz\_Antenna 1\_RU&Index 484RU65

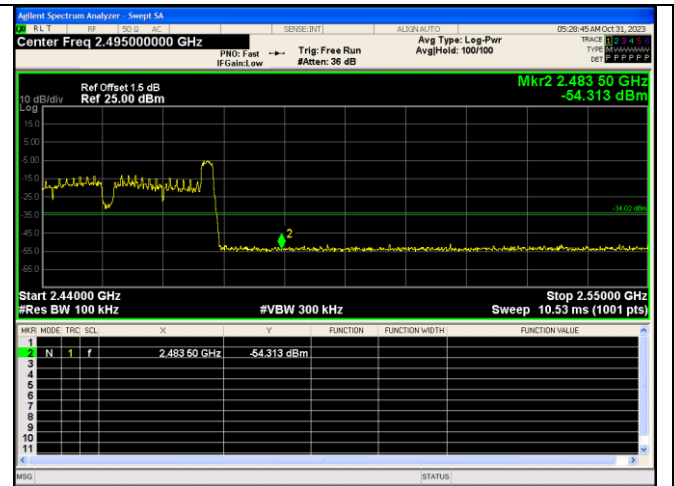


**Spurious Emissions**  
IEEE 802.11ax\_Channel 6\_40MHz\_Antenna 1\_RU&Index 484RU65

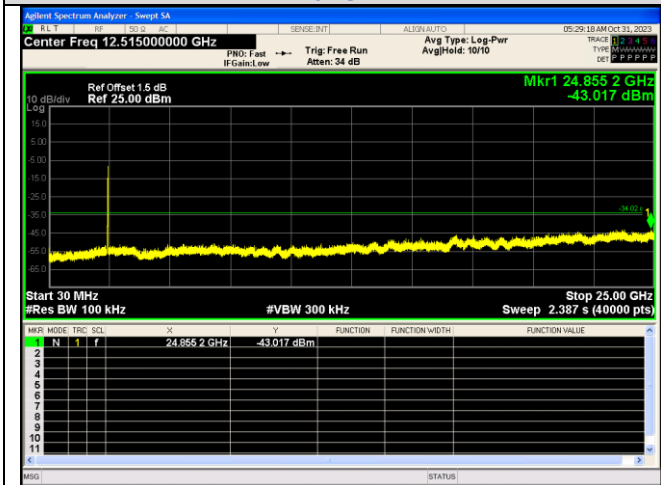




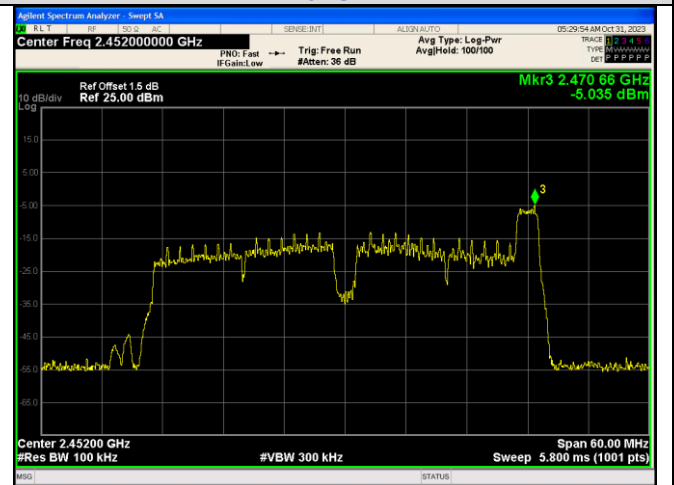
In-Band Reference Level  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 0\_RU&Index 26RU17



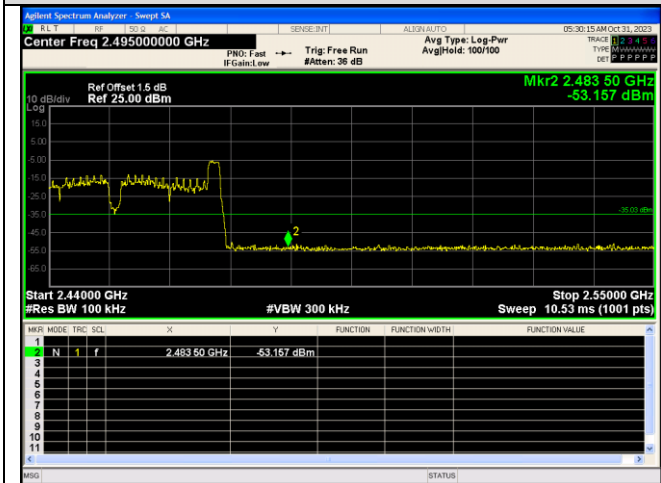
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IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 0\_RU&Index 26RU17



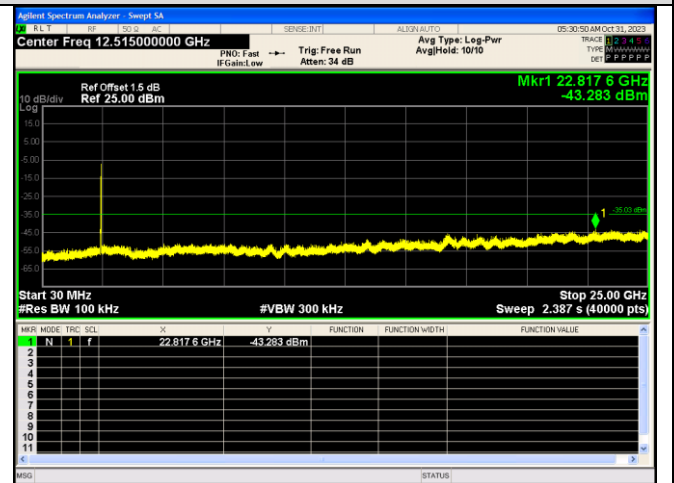
Spurious Emission  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 0\_RU&Index 26RU17



In-Band Reference Level  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 1\_RU&Index 26RU17

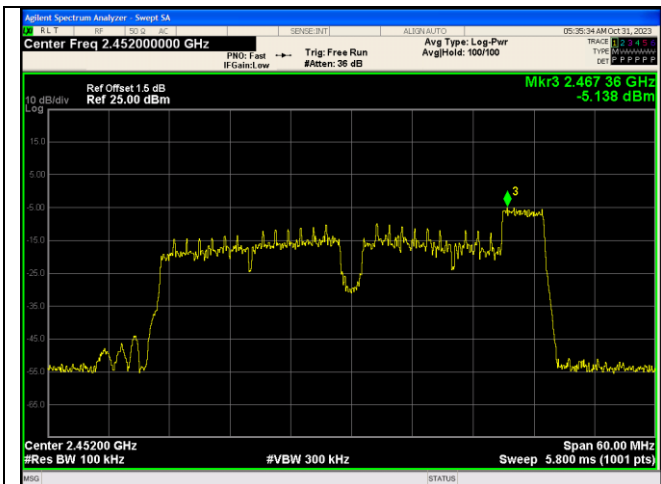


Out Of Band Emission  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 1\_RU&Index 26RU17

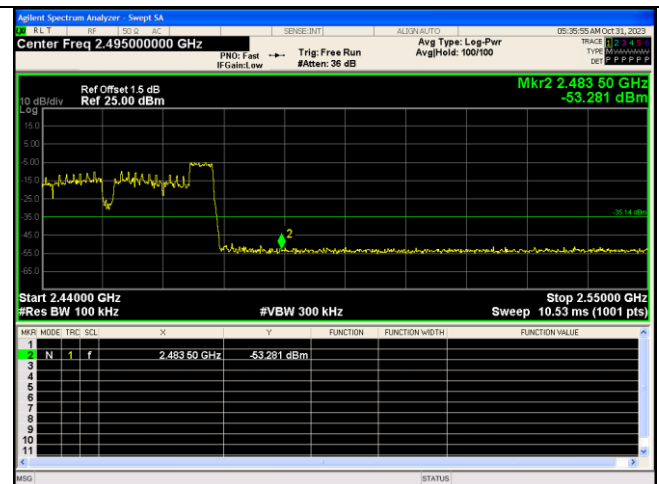


Spurious Emission  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 1\_RU&Index 26RU17

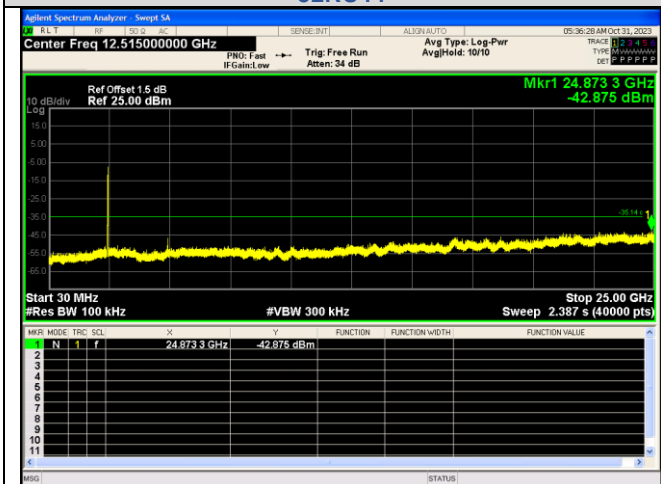




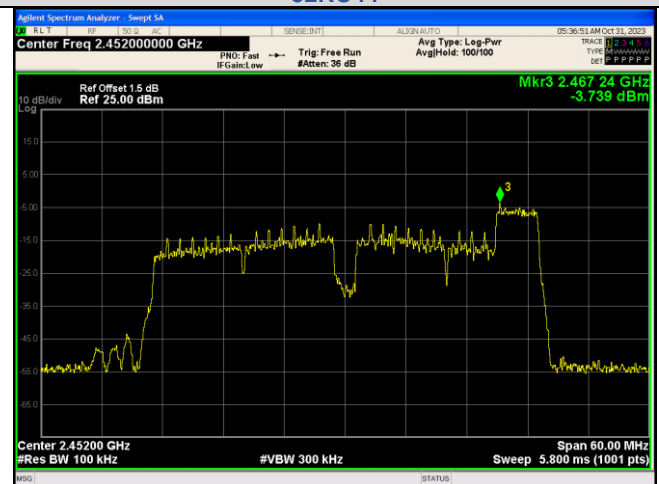
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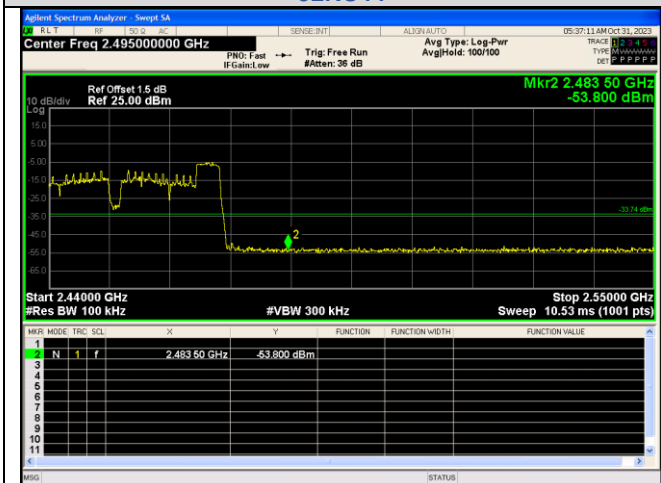
Out Of Band Emission  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 0\_RU&Index 52RU44



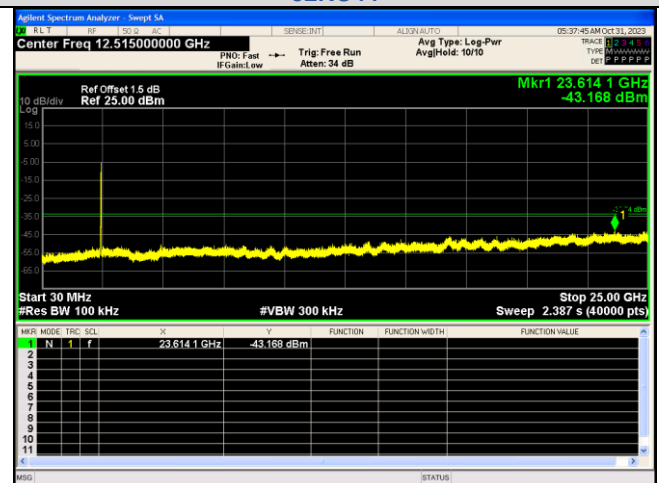
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IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 0\_RU&Index 52RU44



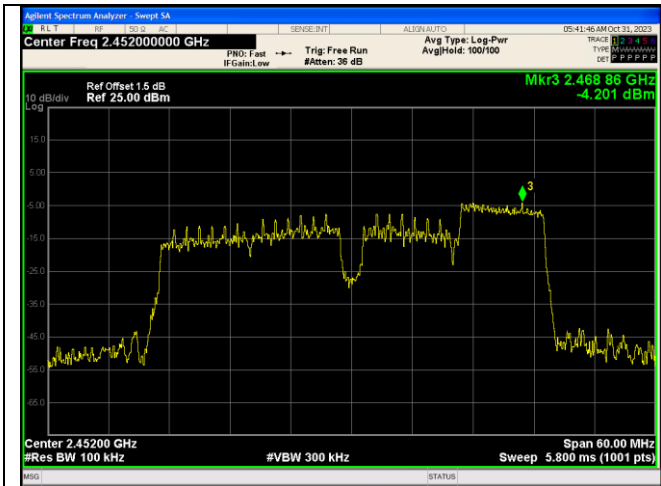
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IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 1\_RU&Index 52RU44



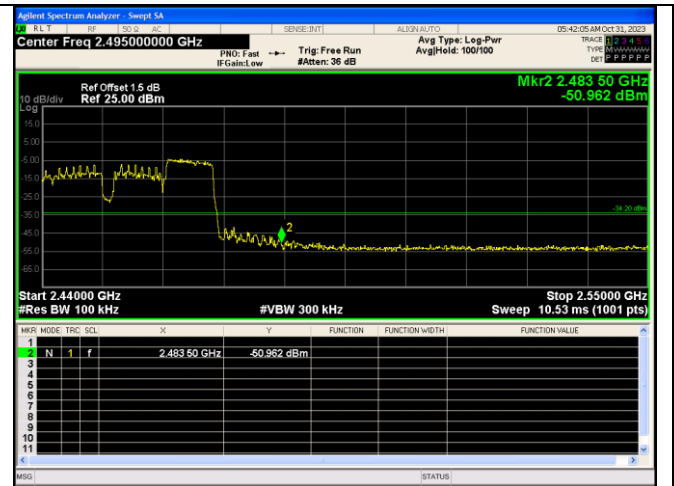
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IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 1\_RU&Index 52RU44



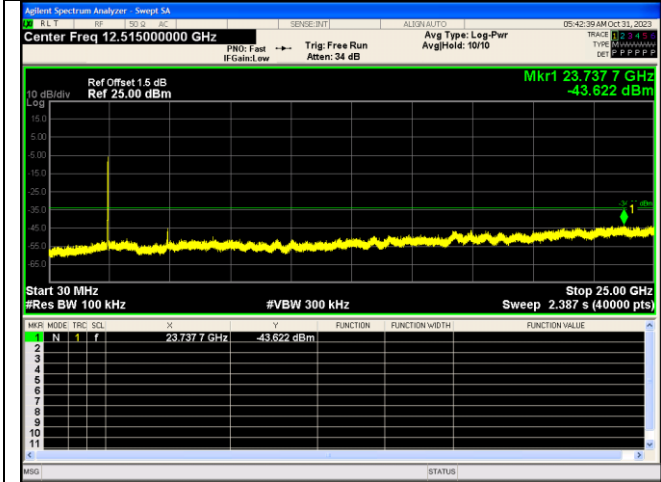
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IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 1\_RU&Index 52RU44



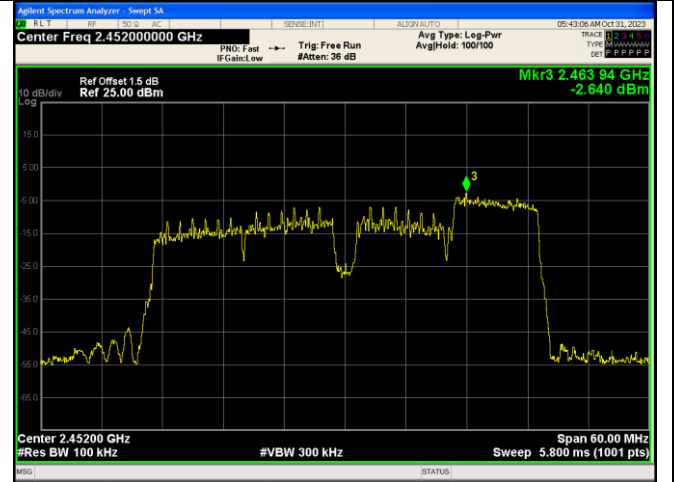
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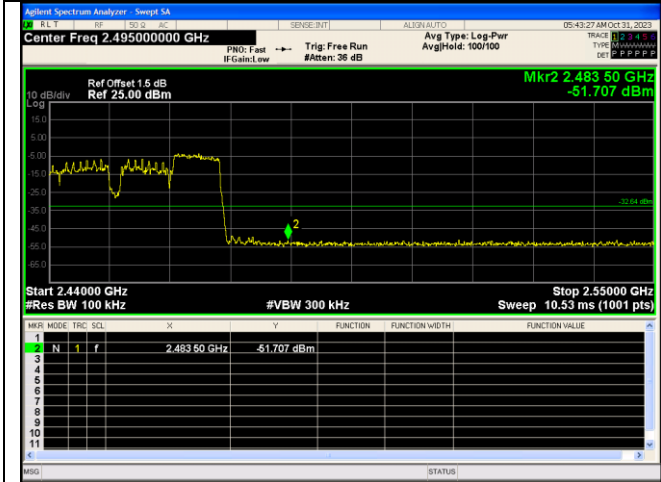
Out Of Band Emission  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 0\_RU&Index 106RU56



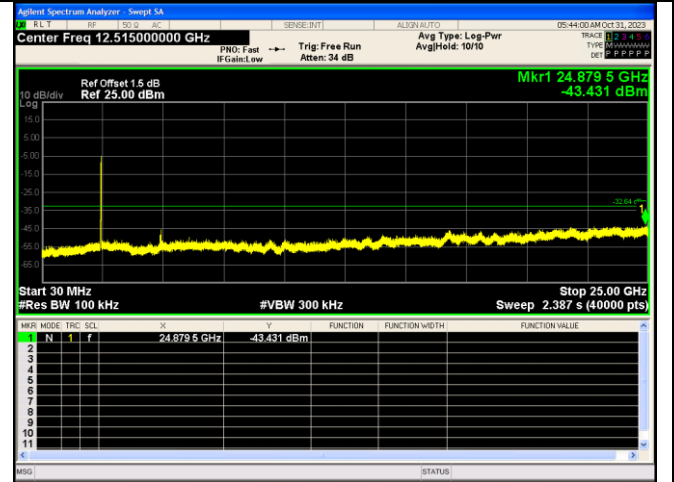
Spurious Emission  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 0\_RU&Index 106RU56



In-Band Reference Level  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 1\_RU&Index 106RU56

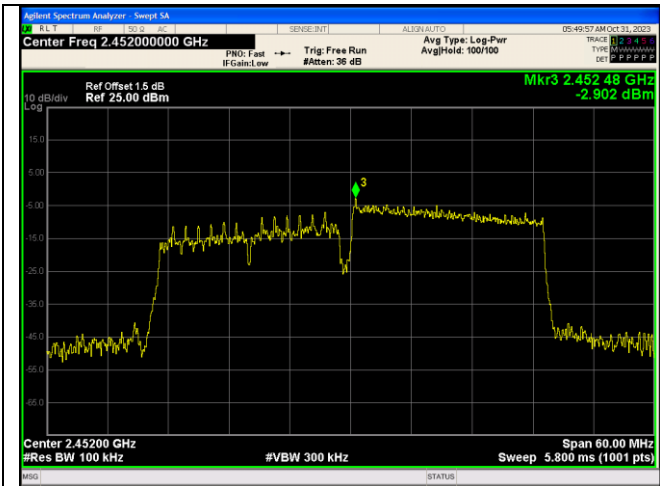


Out Of Band Emission  
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Spurious Emission  
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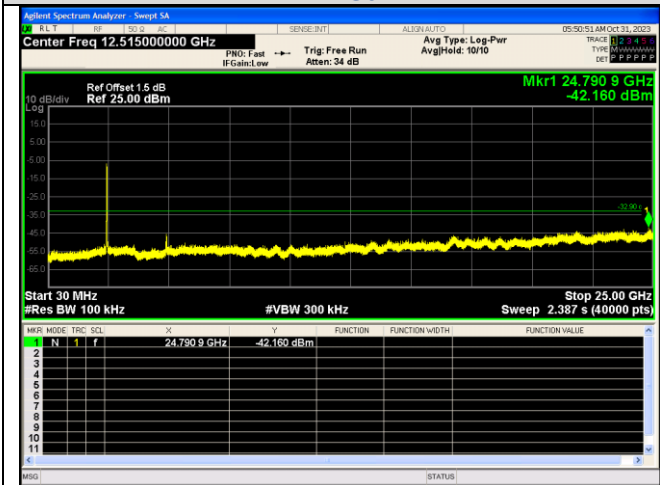




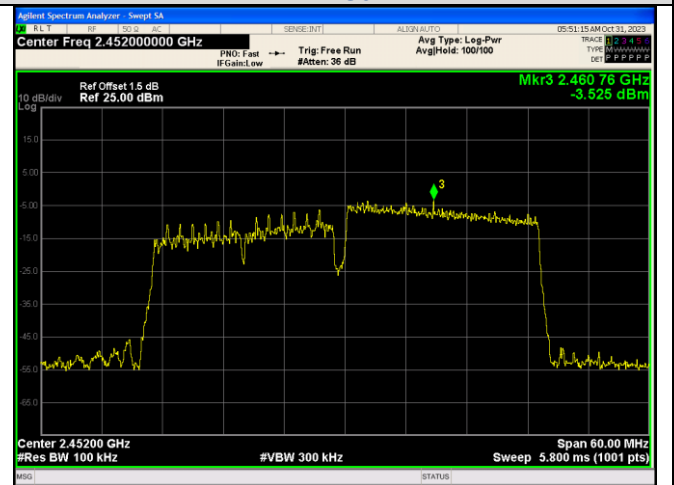
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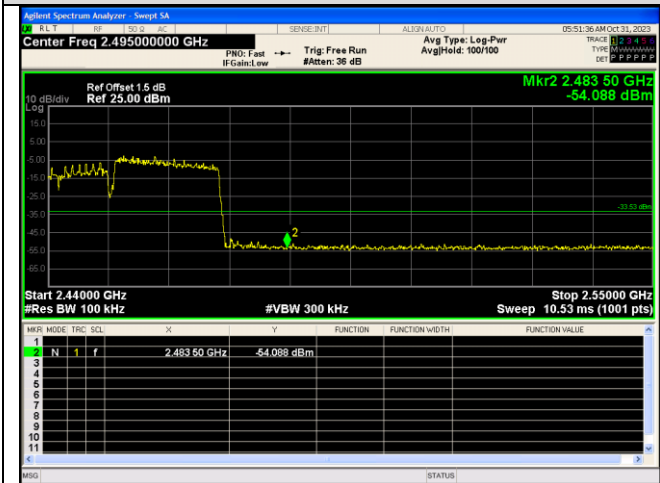
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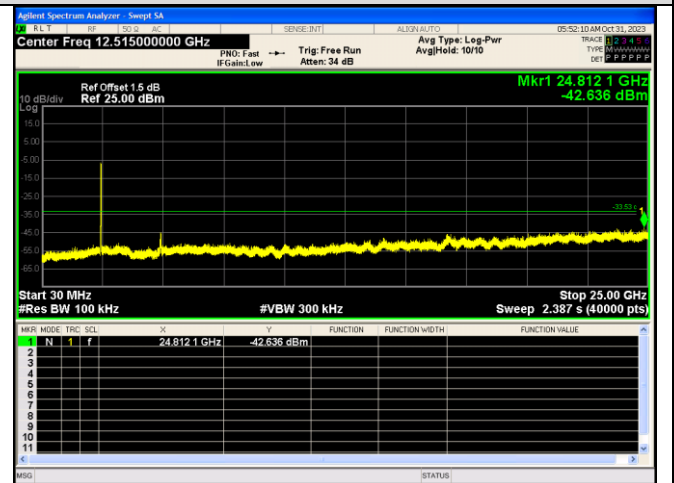
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In-Band Reference Level  
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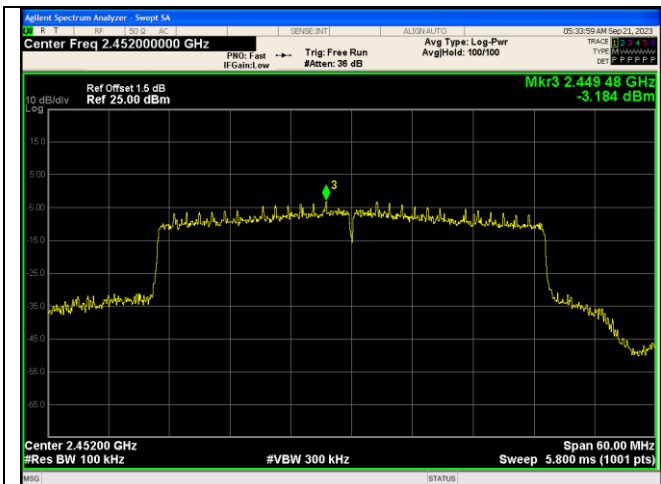


Out Of Band Emission  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 1\_RU&Index 242RU62



Spurious Emission  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 1\_RU&Index 242RU62

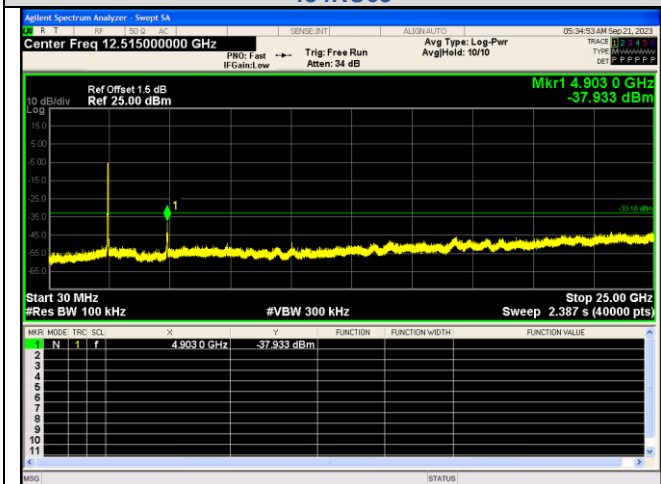




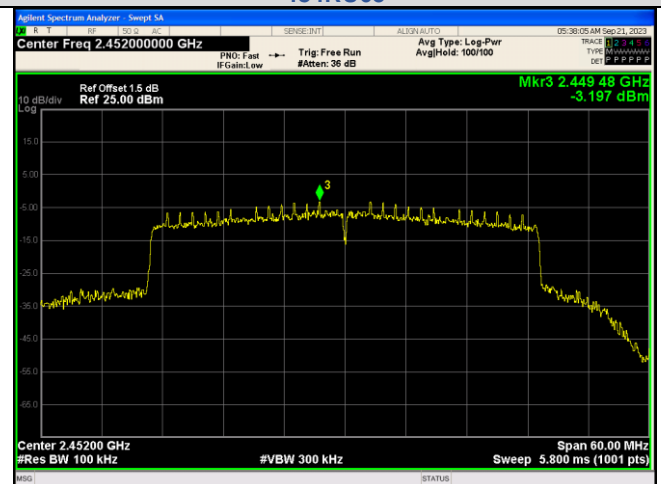
In-Band Reference Level  
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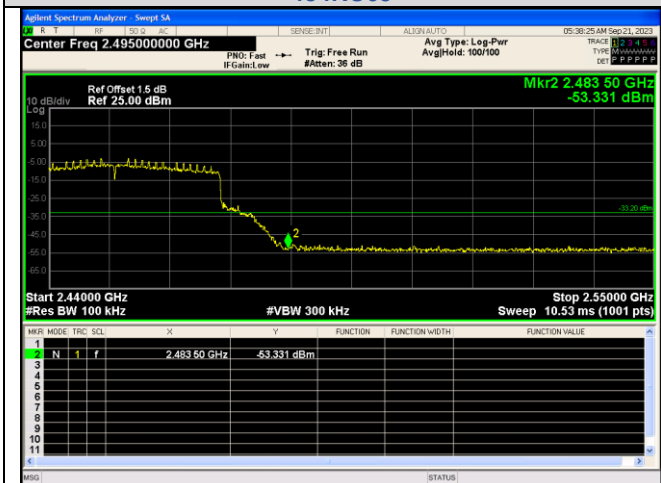
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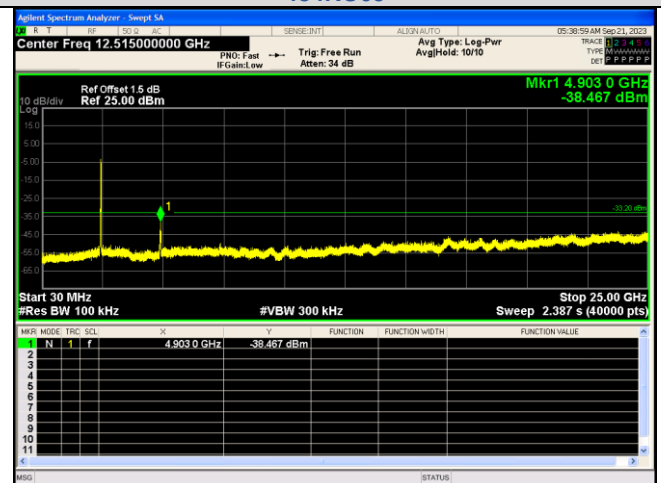
Spurious Emission  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 0\_RU&Index 484RU65



In-Band Reference Level  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 1\_RU&Index 484RU65



Out Of Band Emission  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 1\_RU&Index 484RU65



Spurious Emission  
IEEE 802.11ax\_Channel 9\_40MHz\_Antenna 1\_RU&Index 484RU65



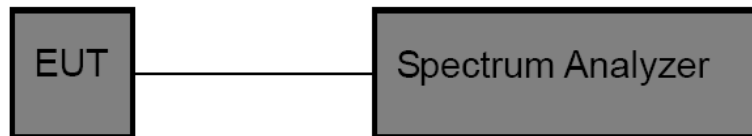
### 3.5. DTS Bandwidth

#### Limit

#### FCC CFR Title 47 Part 15 Subpart C Section 15.247 (a)(2)

Test Item	Limit	Frequency Range (MHz)
DTS Bandwidth	$\geq 500$ kHz (6dB bandwidth)	2400~2483.5

#### Test Configuration



#### Test Procedure

1. The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram above.
2. DTS Spectrum Setting:
  - (1) Set RBW = 100 kHz.
  - (2) Set the video bandwidth (VBW)  $\geq 3$  RBW.
  - (3) Detector = Peak.
  - (4) Trace mode = Max hold.
  - (5) Sweep = Auto couple.

#### OCB Spectrum Setting:

- (1) Set RBW = 1% ~ 5% occupied bandwidth.
- (2) Set the video bandwidth (VBW)  $\geq 3$  RBW.
- (3) Detector = Peak.
- (4) Trace mode = Max hold.
- (5) Sweep = Auto couple.

NOTE: The EUT was set to continuously transmitting in each mode and low, Middle and high channel for the test.

#### Test Mode

Please refer to the clause 2.4.