



RADIO TEST REPORT

FCC ID : QXO-AP3060
Equipment : Access Point
Brand Name : Extreme Networks
Model Name : AP3060
Applicant : Extreme Networks, Inc.
2121 RDU Center Drive Morrisville North Carolina United States 27560
Manufacturer : Extreme Networks, Inc.
2121 RDU Center Drive Morrisville North Carolina United States 27560
Standard : 47 CFR FCC Part 15.407

The product was received on Apr. 27, 2026, and testing was started from May 05, 2026 and completed on Jul. 21, 2026. We, Sporton International Inc. Hsinchu Laboratory, would like to declare that the tested sample has been evaluated in accordance with the procedures given in ANSI C63.10-2020 and shown compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval of Sporton International Inc. Hsinchu Laboratory, the test report shall not be reproduced except in full.

Approved by: Sam Chen

Sporton International Inc. Hsinchu Laboratory

No.8, Ln. 724, Bo'ai St., Zhubei City, Hsinchu County 302010, Taiwan (R.O.C.)



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TEL : 886-3-656-9065
FAX : 886-3-656-9085
Report Template No.: CB-A12_1 Ver1.4



Summary of Test Result

Report Clause	Ref Std. Clause	Test Items	Result (PASS/FAIL)	Remark
1.1.3	15.203	Antenna Requirement	PASS	-
3.1	15.207	AC Power-line Conducted Emissions	PASS	-
3.2	15.407(a)	Emission Bandwidth	PASS	-
3.3	15.407(a)	Maximum Output Power	PASS	-
3.4	15.407(a)	Power Spectral Density	PASS	-
3.5	15.407(b)	Unwanted Emissions	PASS	-

Conformity Assessment Condition:

1. The test results (PASS/FAIL) with all measurement uncertainty excluded are presented against the regulation limits or in accordance with the requirements stipulated by the applicant/manufacture who shall bear all the risks of non-compliance that may potentially occur if measurement uncertainty is taken into account.
2. The measurement uncertainty please refer to each test result in the chapter "Measurement Uncertainty".

Disclaimer:

The product specifications of the EUT presented in the test report that may affect the test assessments are declared by the manufacturer who shall take full responsibility for the authenticity.

Reviewed by: Sam Chen

Report Producer: Vicky Huang



1 General Description

1.1 Information

1.1.1 RF General Information

Frequency Range (MHz)	IEEE Std. 802.11	Ch. Frequency (MHz)	Channel Number
5150-5250	a, n (HT20), ac (VHT20), ax (HEW20), be (EHT20)	5180-5240	36-48 [4]
5250-5350		5260-5320	52-64 [4]
5470-5725		5500-5720	100-144 [12]
5725-5850		5745-5825	149-165 [5]
5150-5250	n (HT40), ac (VHT40), ax (HEW40), be (EHT40)	5190-5230	38-46 [2]
5250-5350		5270-5310	54-62 [2]
5470-5725		5510-5710	102-142 [6]
5725-5850		5755-5795	151-159 [2]
5150-5250	ac (VHT80), ax (HEW80), be (EHT80)	5210	42 [1]
5250-5350		5290	58 [1]
5470-5725		5530-5690	106-138 [3]
5725-5850		5775	155 [1]
5150-5350	ac (VHT160), ax (HEW160), be (EHT160)	5250	50 [1]
5470-5725		5570	114 [1]

**For Radio 1**

Band	Mode	BWch (MHz)	Nant
5.15-5.25GHz	802.11 a, 802.11 n HT20, 802.11 ac VHT20, 802.11 ax HEW20, 802.11 be EHT20	20	1, 2TX
	802.11 n HT20-BF, 802.11 ac VHT20-BF, 802.11 ax HEW20-BF, 802.11 be EHT20-BF	20	2TX
	802.11 n HT40, 802.11 ac VHT40, 802.11 ax HEW40, 802.11 be EHT40	40	1, 2TX
	802.11 n HT40-BF, 802.11 ac VHT40-BF, 802.11 ax HEW40-BF, 802.11 be EHT40-BF	40	2TX
	802.11 ac VHT80, 802.11 ax HEW80, 802.11 be EHT80	80	1, 2TX
	802.11 ac VHT80-BF, 802.11 ax HEW80-BF, 802.11 be EHT80-BF	80	2TX
5.25-5.35GHz	802.11 a, 802.11 n HT20, 802.11 ac VHT20, 802.11 ax HEW20, 802.11 be EHT20	20	1, 2TX
	802.11 n HT20-BF, 802.11 ac VHT20-BF, 802.11 ax HEW20-BF, 802.11 be EHT20-BF	20	2TX
	802.11 n HT40, 802.11 ac VHT40, 802.11 ax HEW40, 802.11 be EHT40	40	1, 2TX
	802.11 n HT40-BF, 802.11 ac VHT40-BF, 802.11 ax HEW40-BF, 802.11 be EHT40	40	2TX
	802.11 ac VHT80, 802.11 ax HEW80, 802.11 be EHT80	80	1, 2TX
	802.11 ac VHT80-BF, 802.11 ax HEW80-BF, 802.11 be EHT80-BF	80	2TX

**For Radio 2**

Band	Mode	BWch (MHz)	Nant
5.15-5.25GHz	802.11 a, 802.11 n HT20, 802.11 ac VHT20, 802.11 ax HEW20, 802.11 be EHT20	20	1, 2TX
	802.11 n HT20-BF, 802.11 ac VHT20-BF, 802.11 ax HEW20-BF, 802.11 be EHT20-BF	20	2TX
	802.11 n HT40, 802.11 ac VHT40, 802.11 ax HEW40, 802.11 be EHT40	40	1, 2TX
	802.11 n HT40-BF, 802.11 ac VHT40-BF, 802.11 ax HEW40-BF, 802.11 be EHT40-BF	40	2TX
	802.11 ac VHT80, 802.11 ax HEW80, 802.11 be EHT80	80	1, 2TX
	802.11 ac VHT80-BF, 802.11 ax HEW80-BF, 802.11 be EHT80-BF	80	2TX
5.15-5.35GHz	802.11 ac VHT160, 802.11 ax HEW160, 802.11 be EHT160	160	1, 2TX
	802.11 ac VHT160-BF, 802.11 ax HEW160-BF, 802.11 be EHT160-BF	160	2TX



Band	Mode	BWch (MHz)	Nant
5.25-5.35GHz	802.11 a, 802.11 n HT20, 802.11 ac VHT20, 802.11 ax HEW20, 802.11 be EHT20	20	1, 2TX
	802.11 n HT20-BF, 802.11 ac VHT20-BF, 802.11 ax HEW20-BF, 802.11 be EHT20-BF	20	2TX
	802.11 n HT40, 802.11 ac VHT40, 802.11 ax HEW40, 802.11 be EHT40	40	1, 2TX
	802.11 n HT40-BF, 802.11 ac VHT40-BF, 802.11 ax HEW40-BF, 802.11 be EHT40	40	2TX
	802.11 ac VHT80, 802.11 ax HEW80, 802.11 be EHT80	80	1, 2TX
	802.11 ac VHT80-BF, 802.11 ax HEW80-BF, 802.11 be EHT80-BF	80	2TX
5.47-5.725GHz	802.11 a, 802.11 n HT20, 802.11 ac VHT20, 802.11 ax HEW20, 802.11 be EHT20	20	1, 2TX
	802.11 n HT20-BF, 802.11 ac VHT20-BF, 802.11 ax HEW20-BF, 802.11 be EHT20-BF	20	2TX
	802.11 n HT40, 802.11 ac VHT40, 802.11 ax HEW40, 802.11 be EHT40	40	1, 2TX
	802.11 n HT40-BF, 802.11 ac VHT40-BF, 802.11 ax HEW40-BF, 802.11 be EHT40	40	2TX
	802.11 ac VHT80, 802.11 ax HEW80, 802.11 be EHT80	80	1, 2TX
	802.11 ac VHT80-BF, 802.11 ax HEW80-BF, 802.11 be EHT80-BF	80	2TX
	802.11 ac VHT160, 802.11 ax HEW160, 802.11 be EHT160	160	1, 2TX
	802.11 ac VHT160-BF, 802.11 ax HEW160-BF, 802.11 be EHT160-BF	160	2TX



Band	Mode	BWch (MHz)	Nant
5.725-5.85GHz	802.11 a, 802.11 n HT20, 802.11 ac VHT20, 802.11 ax HEW20, 802.11 be EHT20	20	1, 2TX
	802.11 n HT20-BF, 802.11 ac VHT20-BF, 802.11 ax HEW20-BF, 802.11 be EHT20-BF	20	2TX
	802.11 n HT40, 802.11 ac VHT40, 802.11 ax HEW40, 802.11 be EHT40	40	1, 2TX
	802.11 n HT40-BF, 802.11 ac VHT40-BF, 802.11 ax HEW40-BF, 802.11 be EHT40	40	2TX
	802.11 ac VHT80, 802.11 ax HEW80, 802.11 be EHT80	80	1, 2TX
	802.11 ac VHT80-BF, 802.11 ax HEW80-BF, 802.11 be EHT80-BF	80	2TX

MRU (puncturing)
For Multi_RU/Puncturing:

RU-tone	Configuration	Bandwidth (MHz)				5GHz Test CH					
						UNII-1	UNII-2A	UNII-2C		UNII2C/3	UNII-3
		80				CH42	CH58	CH106	CH122	CH138	CH155
484+242	1		242	484		--	V	--	V	V	V
	2	242		484		V	V	V	V	V	V
	3	484			242	V	V	V	V	V	V
	4	484		242		V	--	V	V	--	V

RU-tone	Configuration	Bandwidth (MHz)				5GHz Test CH	
						UNII-1/2A	UNII-2C
		160				CH50	CH114
996+484	1		484		996	--	V
	2	484			996	V	V
	3		996		484	V	V
	4		996	484		V	--
996+484+242	1		242	484	996	--	V
	2	242		484	996	V	V
	3	484		242	996	V	V
	4	484	242		996	V	V
	5		996		242	484	V
	6		996	242		484	V
	7		996	484		242	V
	8		996	484	242		--

Note:

- ♦ 11a, HT20, HT40 use a combination of OFDM-BPSK, QPSK, 16QAM, 64QAM modulation.
- ♦ VHT20, VHT40, VHT80, VHT160 use a combination of OFDM-BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM modulation.
- ♦ HEW20, HEW40, HEW80, HEW160 use a combination of OFDMA-BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM modulation.
- ♦ EHT20, EHT40, EHT80, EHT160 use a combination of OFDMA-BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM, 4096QAM modulation.
- ♦ BWch is the nominal channel bandwidth.

1.1.2 Worst case of MRU(puncturing) evaluation procedure

1. Complete test Full RU BE & PSD
2. Measure the PSD of each MRU(puncturing) by conducted method and it is less than the Full RU conducted PSD.
3. Measure the Band edge emission of each MRU(puncturing) by conducted method and find out the MRU(puncturing) worst case configuration.
4. Follow step 3 to find the worst MRU(puncturing) configuration and perform radiated BE/RSE testing
5. Confirm whether the worst MRU(puncturing) configuration setting in step 3 and step 4 is the same. If there is a channel where the setting drops due to the test in step 4, the PSD of MRU(puncturing) needs to be reduced.


1.1.3 Antenna Information

Ant.	RF Port					Brand Name	Model Name	Ant. Type	Connector	Modes of Operation	Gain (dBi)
	WLAN 2.4GHz	WLAN 5GHz	WLAN 6GHz	Bluetooth and IEEE 802.15.4	GPS						
1	1	1	1	-	-	WNC	95XPAM15.GAI	Dipole	I-PEX	WLAN 2.4GHz, WLAN 5GHz UNII 1~2A, WLAN 6GHz UNII 5~8 (Radio 1) WLAN 5GHz UNII 2C~3 or UNII 1~3 (Radio 2) Bluetooth, IEEE 802.15.4 (Radio 3) GPS (Radio 4)	Note 1
2	2	2	2	-	-	WNC	95XPAM15.GAJ	PIFA	I-PEX		
3	-	1	-	1	-	WNC	95XPAM15.GAG	PIFA	I-PEX		
4	-	2	-	1	-	WNC	95XPAM15.GAH	Dipole	I-PEX		
5	-	-	-	1	-	WNC	95XPAM15.GAL	PIFA	I-PEX		
6	-	-	-	-	1	WNC	95XPAM15.GAK	PIFA	I-PEX		

Note 1:

Table 2:

Ant.	Antenna Gain (dBi)						
	WLAN 2.4GHz (Radio 1)	WLAN 5GHz UNII 1~2A (Radio 1)		WLAN 6GHz UNII 5~8 (Radio 1)			
		2.45GHz	5.2GHz	5.3GHz	6.175GHz	6.475GHz	6.695GHz
1	6.98	5.87	4.98	5.23	5.52	5.33	5.50
2	3.54	3.52	3.51	4.99	3.94	4.00	4.34
Ant.	WLAN 5GHz UNII 1~3 (Radio 2)				Bluetooth, IEEE 802.15.4 (Radio 3)		
	5.2GHz	5.3GHz	5.6GHz	5.785GHz			
3	5.67	5.15	5.66	4.32	5.10		
4	5.18	5.04	4.77	4.66	6.20		
Ant.	Bluetooth, IEEE 802.15.4 (Radio 3)						
5	4.60						
Ant.	GPS (Radio 4)						
6	3.00						



Directional Gain (dBi)							
Item	WLAN 2.4GHz (Radio 1)	WLAN 5GHz UNII 1~2A (Radio 1)		WLAN 6GHz UNII 5~8 (Radio 1)			
	2.45GHz	5.2GHz	5.3GHz	6.175GHz	6.475GHz	6.695GHz	6.995GHz
2T1S	6.98	5.91	5.14	5.40	5.99	5.89	6.58
2T2S	6.98	5.87	4.98	5.23	5.52	5.33	5.50
Item	WLAN 5GHz UNII 1~3 (Radio 2)						
	5.2GHz		5.3GHz		5.6GHz		5.785GHz
2T1S	5.67		5.15		5.88		5.16
2T2S	5.67		5.15		5.66		4.66

Note 2: The above information (excepting Ant. 1-4 (WLAN) antenna gain and directional gain) was declared by Manufacturer.

Note 3: States antenna 6GHz transmission will be restricted per country's regulation.

For Radio 1:

2.4GHz IEEE 802.11b/g/n/VHT/ax/be mode (1, 2TX/2RX)

The EUT can support both 1TX and 2TX functions.

For 1TX

Only Port 1 can be use as transmitting antenna.

For 2TX/2RX

Port 1 and Port 2 can be used as transmitting/receiving antenna.

Port 1 and Port 2 could transmit/receive simultaneously.

5GHz IEEE 802.11a/n/ac/ax/be mode (1, 2TX/2RX)

The EUT can support both 1TX and 2TX functions.

For 1TX

Only Port 1 can be use as transmitting antenna.

For 2TX/2RX

Port 1 and Port 2 can be used as transmitting/receiving antenna.

Port 1 and Port 2 could transmit/receive simultaneously.

6GHz IEEE 802.11ax/be mode (1, 2TX/2RX)

The EUT can support both 1TX and 2TX functions.

For 1TX

Only Port 1 can be use as transmitting antenna.

For 2TX/2RX

Port 1 and Port 2 can be used as transmitting/receiving antenna.

Port 1 and Port 2 could transmit/receive simultaneously.

For Radio 2:

5GHz IEEE 802.11a/n/ac/ax/be mode (1, 2TX/2RX)

The EUT can support both 1TX and 2TX functions.

For 1TX

Only Port 1 can be use as transmitting antenna.

For 2TX/2RX

Port 1 and Port 2 can be used as transmitting/receiving antenna.

Port 1 and Port 2 could transmit/receive simultaneously.

For Radio 3:

Bluetooth, IEEE 802.15.4 mode (1TX/1RX)

The EUT supports all antennas with TX/RX diversity functions.

At once time there is only one antenna port can transmitting/receiving RF signal

For Radio 4:

GPS (1RX)

Only Port 1 can be used as receiving antenna.

**1.1.4 Mode Test Duty Cycle****For Full RU****For Radio 1**

Mode	DC	DCF (dB)	T (s)	VBW (Hz)_1/T
802.11a_Nss 1,(6D)	0.949	0.23	2.069m	500
802.11be EHT20_Nss 1,(M0)	0.979	0.09	1.5m	1k
802.11be EHT20_Nss 2,(M0)	0.961	0.17	790.625u	2k
802.11be EHT20-BF_Nss 1,(M0)	0.979	0.09	1.5m	1k
802.11be EHT40_Nss 1,(M0)	0.961	0.17	784.375u	2k
802.11be EHT40_Nss 2,(M0)	0.933	0.3	434.375u	3k
802.11be EHT40-BF_Nss 1,(M0)	0.961	0.17	784.375u	2k
802.11be EHT80_Nss 1,(M0)	0.929	0.32	412.5u	3k
802.11be EHT80_Nss 2,(M0)	0.889	0.51	253.125u	5k
802.11be EHT80-BF_Nss 1,(M0)	0.929	0.32	412.5u	3k

For Radio 2

Mode	DC	DCF (dB)	T (s)	VBW (Hz)_1/T
802.11a_Nss 1,(6D)	0.95	0.22	2.069m	500
802.11be EHT20_Nss 1,(M0)	0.977	0.1	1.496m	1k
802.11be EHT20_Nss 2,(M0)	0.958	0.19	788.125u	2k
802.11be EHT20-BF_Nss 1,(M0)	0.977	0.1	1.496m	1k
802.11be EHT40_Nss 1,(M0)	0.958	0.19	780.625u	2k
802.11be EHT40_Nss 2,(M0)	0.926	0.33	430.625u	3k
802.11be EHT40-BF_Nss 1,(M0)	0.959	0.18	780.625u	2k
802.11be EHT80_Nss 1,(M0)	0.924	0.34	410u	3k
802.11be EHT80_Nss 2,(M0)	0.88	0.56	248.125u	5k
802.11be EHT80-BF_Nss 1,(M0)	0.924	0.34	410u	3k
802.11be EHT160_Nss 1,(M0)	0.877	0.57	240.625u	5k
802.11be EHT160_Nss 2,(M0)	0.828	0.82	162.5u	10k
802.11be EHT160-BF_Nss 1,(M0)	0.878	0.57	240.625u	5k

For Multi_RU/Puncturing**For Radio 1**

Mode	DC	DCF (dB)	T (s)	VBW (Hz)_1/T
802.11be EHT80_Nss 1,(M0),RU484+RU242	0.943	0.25	545u	3k

For Radio 2

Mode	DC	DCF (dB)	T (s)	VBW (Hz)_1/T
802.11be EHT80_Nss 1,(M0),RU484+RU242	0.907	0.42	303.125u	5k
802.11be EHT160_Nss 1,(M0),RU996+RU484+RU242	0.904	0.44	293.75u	5k
802.11be EHT160_Nss 1,(M0),RU996+RU484	0.906	0.43	303.125u	5k

Note:

- ♦ DC is Duty Cycle.
- ♦ DCF is Duty Cycle Factor.

**1.1.5 EUT Operational Condition**

EUT Power Type	From PoE			
Beamforming Function	☒	With beamforming	☐	Without beamforming
	The product has beamforming function for Radio 1 (n/VHT/ax/be in 2.4GHz, n/ac/ax/be in 5GHz and ax/be in 6GHz) and Radio 2 (n/ac/ax/be in 5GHz).			
Weather Band	☒	With 5600~5650MHz	☐	Without 5600~5650MHz
Function	☒	Outdoor P2M	☒	Indoor P2M
	☐	Fixed P2P	☐	Client
	☒	Point-to-multipoint	☐	Point-to-point
TPC Function	☒	With TPC	☐	Without TPC
Channel Puncturing Function	☒	Supported		
	☐	Unsupported		
Support RU	☒	Full RU	☒	Partial RU
Test Software Version	For Radiated Emission Co-location: Ping and nRF Connect For others: Mtool_3.3.0.9			

Note: The above information was declared by manufacturer.

1.1.6 Table for Radio Function

Function Radio (R)	WLAN 2.4GHz	WLAN 5GHz	WLAN 6GHz	Bluetooth	IEEE 802.15.4	GPS
1	V	V (UNII 1~2A)	V	-	-	-
2	-	V (UNII 1~3 or UNII 2C~3)	-	-	-	-
3	-	-	-	V	V	-
4	-	-	-	-	-	V

Note 1: For WLAN 5GHz: The Radio1 and Radio 2 can't operate at the same frequency simultaneously

Note 2: The above information was declared by manufacturer.

**1.1.7 Table for EUT Support Function**

Type of Function	WLAN 2.4GHz	WLAN 5GHz		WLAN 6GHz
		Radio 1	Radio 2	
AP	V	V (UNII 1~2A)	V (UNII 1~3)	V
Bridge	V	V (UNII 1)	V (UNII 1, 3)	-
Mesh	V	V (UNII 1)	V (UNII 1, 3)	-

Note1: For above table list, only AP mode was tested and recorded in this test.

Note2: The above information was declared by manufacturer.



1.2 Applicable Standards

According to the specifications of the manufacturer, the EUT must comply with the requirements of the following standards:

- ♦ 47 CFR FCC Part 15
- ♦ ANSI C63.10-2020
- ♦ FCC KDB 789033 D02 v02r01

The following reference test guidance is not within the scope of accreditation of TAF.

- ♦ FCC KDB 662911 D03 v01
- ♦ FCC KDB 412172 D01 v01r01
- ♦ FCC KDB 414788 D01 v01r01

1.3 Testing Location Information

Testing Location Information	
Test Lab. : Sporton International Inc. Hsinchu Laboratory	
Hsinchu (TAF: 3787)	ADD: No.8, Ln. 724, Bo'ai St., Zhubei City, Hsinchu County 302010, Taiwan (R.O.C.) TEL: 886-3-656-9065 FAX: 886-3-656-9085 Test site Designation No. TW3787 with FCC. Conformity Assessment Body Identifier (CABID) TW3787 with ISED.

Test Condition	Test Site No.	Test Engineer	Test Environment (°C / %)	Test Date
RF Conducted	TH03-CB	Gino Huang	22.3~23.1 / 61~65	May 27, 2026~ Jun. 29, 2026
Radiated below 1GHz	10CH01-CB	Stim Sung	21~22 / 61~62	Jul. 14, 2026
Radiated above 1GHz (Test Mode: Mode 1)	03CH01-CB	Sean Ku	23.5~24.4 / 65~68	May 05, 2026~ Jul. 21, 2026
	03CH02-CB	Paul Hu	24.1~24.3 / 57~68	
	03CH05-CB	Lex Lee	24.4~24.5 / 58~67	
Radiated above 1GHz (Test Mode: Mode 2)	03CH02-CB	Paul Hu	23.9~24.3 / 58~60	
	03CH05-CB	Lex Lee	24.2~24.6 / 59~61	
Radiated above 1GHz (Test Mode: Mode 3)	03CH04-CB	Stim Sung	23.5~24.1 / 62~65	
Radiated above 1GHz (Test Mode: Mode 4)	03CH01-CB	Sean Ku	24.3~24.4 / 61~62	
	03CH04-CB	Stim Sung	24.2~24.3 / 59~66	
	03CH05-CB	Lex Lee	23.8~24.0 / 59~60	



Radiated co-location	03CH04-CB	Stim Sung	23.8~23.9 / 61~62	May 05, 2026~ Jul. 21, 2026
	03CH06-CB	Jimmy Huang	23.6~24.1 / 60~67	
AC Conduction (Test Mode: Mode 1~5)	CO01-CB	Ryan Huang	21~22 / 56~57	Jun. 03, 2026
AC Conduction (Test Mode: Mode 6)	CO01-CB	Allen Chung	23~24 / 58~59	Jul. 04, 2026

1.4 Measurement Uncertainty

ISO/IEC 17025 requires that an estimate of the measurement uncertainties associated with the emissions test results be included in the report. The measurement uncertainties given below are based on a 95% confidence level (based on a coverage factor (k=2))

Test Date: Before Jul. 01, 2026

Test Items	Uncertainty	Remark
Conducted Emission (150kHz ~ 30MHz)	3.8 dB	Confidence levels of 95%

Test Date: After Jun. 30, 2026

Test Items	Uncertainty	Remark
Conducted Emission (150kHz ~ 30MHz)	3.7 dB	Confidence levels of 95%
Radiated Emission (9kHz ~ 30MHz)	3.9 dB	Confidence levels of 95%
Radiated Emission (30MHz ~ 1,000MHz)	5.5 dB	Confidence levels of 95%

Test Date: Before May 28, 2026

Test Items	Uncertainty	Remark
Radiated Emission (1GHz ~ 18GHz)	4.3 dB	Confidence levels of 95%
Radiated Emission (18GHz ~ 40GHz)	4.2 dB	Confidence levels of 95%
Conducted Emission	2.5 dB	Confidence levels of 95%
Output Power Measurement	1.3 dB	Confidence levels of 95%
Power Density Measurement	2.0 dB	Confidence levels of 95%
Bandwidth Measurement	1.0 %	Confidence levels of 95%

Test Date: After May 27, 2026

Test Items	Uncertainty	Remark
Radiated Emission (1GHz ~ 18GHz)	4.5 dB	Confidence levels of 95%
Radiated Emission (18GHz ~ 40GHz)	4.3 dB	Confidence levels of 95%
Conducted Emission	3.8 dB	Confidence levels of 95%
Output Power Measurement	1.5 dB	Confidence levels of 95%
Power Density Measurement	3.5 dB	Confidence levels of 95%
Bandwidth Measurement	1.6 %	Confidence levels of 95%



2 Test Configuration of EUT

2.1 Test Channel Mode

For Full RU

For Radio 1

For Indoor (UNII 1) / Indoor+Outdoor (UNII 2A)

Mode
802.11a_Nss1,(6Mbps)_1TX
5180MHz
5200MHz
5240MHz
5260MHz
5300MHz
5320MHz
802.11be EHT20_Nss1,(MCS0)_1TX
5180MHz
5200MHz
5240MHz
5260MHz
5300MHz
5320MHz
802.11be EHT40_Nss1,(MCS0)_1TX
5190MHz
5230MHz
5270MHz
5310MHz
802.11be EHT80_Nss1,(MCS0)_1TX
5210MHz
5290MHz
802.11a_Nss1,(6Mbps)_2TX
5180MHz
5200MHz
5240MHz
5260MHz
5300MHz
5320MHz
802.11be EHT20_Nss1,(MCS0)_2TX
5180MHz
5200MHz
5240MHz
5260MHz
5300MHz
5320MHz
802.11be EHT40_Nss1,(MCS0)_2TX
5190MHz
5230MHz
5270MHz
5310MHz



802.11be EHT80_Nss1,(MCS0)_2TX
5210MHz
5290MHz
802.11be EHT20_Nss2,(MCS0)_2TX
5180MHz
5200MHz
5240MHz
5260MHz
5300MHz
5320MHz
802.11be EHT40_Nss2,(MCS0)_2TX
5190MHz
5230MHz
5270MHz
5310MHz
802.11be EHT80_Nss2,(MCS0)_2TX
5210MHz
5290MHz
802.11be EHT20-BF_Nss1,(MCS0)_2TX
5180MHz
5200MHz
5240MHz
5260MHz
5300MHz
5320MHz
802.11be EHT40-BF_Nss1,(MCS0)_2TX
5190MHz
5230MHz
5270MHz
5310MHz
802.11be EHT80-BF_Nss1,(MCS0)_2TX
5210MHz
5290MHz

**For Outdoor (UNII 1)**

Mode
802.11a_Nss1,(6Mbps)_1TX
5180MHz
5200MHz
5240MHz
802.11be EHT20_Nss1,(MCS0)_1TX
5180MHz
5200MHz
5240MHz
802.11be EHT40_Nss1,(MCS0)_1TX
5190MHz
5230MHz
802.11be EHT80_Nss1,(MCS0)_1TX
5210MHz
802.11a_Nss1,(6Mbps)_2TX
5180MHz
5200MHz
5240MHz
802.11be EHT20_Nss1,(MCS0)_2TX
5180MHz
5200MHz
5240MHz
802.11be EHT40_Nss1,(MCS0)_2TX
5190MHz
5230MHz
802.11be EHT80_Nss1,(MCS0)_2TX
5210MHz
802.11be EHT20_Nss2,(MCS0)_2TX
5180MHz
5200MHz
5240MHz
802.11be EHT40_Nss2,(MCS0)_2TX
5190MHz
5230MHz
802.11be EHT80_Nss2,(MCS0)_2TX
5210MHz
802.11be EHT20-BF_Nss1,(MCS0)_2TX
5180MHz
5200MHz
5240MHz
802.11be EHT40-BF_Nss1,(MCS0)_2TX
5190MHz
5230MHz
802.11be EHT80-BF_Nss1,(MCS0)_2TX
5210MHz

**For Radio 2****For Indoor (UNII 1) / Indoor+Outdoor (UNII 2A~3)**

Mode
802.11a_Nss1,(6Mbps)_1TX
5180MHz
5200MHz
5240MHz
5260MHz
5300MHz
5320MHz
5500MHz
5580MHz
5700MHz
5720MHz Straddle 5.47-5.725GHz
5720MHz Straddle 5.725-5.85GHz
5745MHz
5785MHz
5825MHz
802.11be EHT20_Nss1,(MCS0)_1TX
5180MHz
5200MHz
5240MHz
5260MHz
5300MHz
5320MHz
5500MHz
5580MHz
5700MHz
5720MHz Straddle 5.47-5.725GHz
5720MHz Straddle 5.725-5.85GHz
5745MHz
5785MHz
5825MHz
802.11be EHT40_Nss1,(MCS0)_1TX
5190MHz
5230MHz
5270MHz
5310MHz
5510MHz
5550MHz
5670MHz
5710MHz Straddle 5.47-5.725GHz
5710MHz Straddle 5.725-5.85GHz
5755MHz
5795MHz
802.11be EHT80_Nss1,(MCS0)_1TX
5210MHz
5290MHz
5530MHz
5610MHz



5690MHz Straddle 5.47-5.725GHz
5690MHz Straddle 5.725-5.85GHz
5775MHz
802.11be EHT160_Nss1,(MCS0)_1TX
5250MHz Straddle 5.15-5.25GHz
5250MHz Straddle 5.25-5.35GHz
5570MHz
802.11a_Nss1,(6Mbps)_2TX
5180MHz
5200MHz
5240MHz
5260MHz
5300MHz
5320MHz
5500MHz
5580MHz
5700MHz
5720MHz Straddle 5.47-5.725GHz
5720MHz Straddle 5.725-5.85GHz
5745MHz
5785MHz
5825MHz
802.11be EHT20_Nss1,(MCS0)_2TX
5180MHz
5200MHz
5240MHz
5260MHz
5300MHz
5320MHz
5500MHz
5580MHz
5700MHz
5720MHz Straddle 5.47-5.725GHz
5720MHz Straddle 5.725-5.85GHz
5745MHz
5785MHz
5825MHz
802.11be EHT40_Nss1,(MCS0)_2TX
5190MHz
5230MHz
5270MHz
5310MHz
5510MHz
5550MHz
5670MHz
5710MHz Straddle 5.47-5.725GHz
5710MHz Straddle 5.725-5.85GHz
5755MHz
5795MHz
802.11be EHT80_Nss1,(MCS0)_2TX



5210MHz
5290MHz
5530MHz
5610MHz
5690MHz Straddle 5.47-5.725GHz
5690MHz Straddle 5.725-5.85GHz
5775MHz
802.11be EHT160_Nss1,(MCS0)_2TX
5250MHz Straddle 5.15-5.25GHz
5250MHz Straddle 5.25-5.35GHz
5570MHz
802.11be EHT20_Nss2,(MCS0)_2TX
5180MHz
5200MHz
5240MHz
5260MHz
5300MHz
5320MHz
5500MHz
5580MHz
5700MHz
5720MHz Straddle 5.47-5.725GHz
5720MHz Straddle 5.725-5.85GHz
5745MHz
5785MHz
5825MHz
802.11be EHT40_Nss2,(MCS0)_2TX
5190MHz
5230MHz
5270MHz
5310MHz
5510MHz
5550MHz
5670MHz
5710MHz Straddle 5.47-5.725GHz
5710MHz Straddle 5.725-5.85GHz
5755MHz
5795MHz
802.11be EHT80_Nss2,(MCS0)_2TX
5210MHz
5290MHz
5530MHz
5610MHz
5690MHz Straddle 5.47-5.725GHz
5690MHz Straddle 5.725-5.85GHz
5775MHz
802.11be EHT160_Nss2,(MCS0)_2TX
5250MHz Straddle 5.15-5.25GHz
5250MHz Straddle 5.25-5.35GHz
5570MHz



802.11be EHT20-BF_Nss1,(MCS0)_2TX
5180MHz
5200MHz
5240MHz
5260MHz
5300MHz
5320MHz
5500MHz
5580MHz
5700MHz
5720MHz Straddle 5.47-5.725GHz
5720MHz Straddle 5.725-5.85GHz
5745MHz
5785MHz
5825MHz
802.11be EHT40-BF_Nss1,(MCS0)_2TX
5190MHz
5230MHz
5270MHz
5310MHz
5510MHz
5550MHz
5670MHz
5710MHz Straddle 5.47-5.725GHz
5710MHz Straddle 5.725-5.85GHz
5755MHz
5795MHz
802.11be EHT80-BF_Nss1,(MCS0)_2TX
5210MHz
5290MHz
5530MHz
5610MHz
5690MHz Straddle 5.47-5.725GHz
5690MHz Straddle 5.725-5.85GHz
5775MHz
802.11be EHT160-BF_Nss1,(MCS0)_2TX
5250MHz Straddle 5.15-5.25GHz
5250MHz Straddle 5.25-5.35GHz
5570MHz

**For Outdoor (UNII 1)**

Mode
802.11a_Nss1,(6Mbps)_1TX
5180MHz
5200MHz
5240MHz
802.11be EHT20_Nss1,(MCS0)_1TX
5180MHz
5200MHz
5240MHz
802.11be EHT40_Nss1,(MCS0)_1TX
5190MHz
5230MHz
802.11be EHT80_Nss1,(MCS0)_1TX
5210MHz
802.11be EHT160_Nss1,(MCS0)_1TX
5250MHz Straddle 5.15-5.25GHz
5250MHz Straddle 5.25-5.35GHz
802.11a_Nss1,(6Mbps)_2TX
5180MHz
5200MHz
5240MHz
802.11be EHT20_Nss1,(MCS0)_2TX
5180MHz
5200MHz
5240MHz
802.11be EHT40_Nss1,(MCS0)_2TX
5190MHz
5230MHz
802.11be EHT80_Nss1,(MCS0)_2TX
5210MHz
802.11be EHT160_Nss1,(MCS0)_2TX
5250MHz Straddle 5.15-5.25GHz
5250MHz Straddle 5.25-5.35GHz
802.11be EHT20_Nss2,(MCS0)_2TX
5180MHz
5200MHz
5240MHz
802.11be EHT40_Nss2,(MCS0)_2TX
5190MHz
5230MHz
802.11be EHT80_Nss2,(MCS0)_2TX
5210MHz
802.11be EHT160_Nss2,(MCS0)_2TX
5250MHz Straddle 5.15-5.25GHz
5250MHz Straddle 5.25-5.35GHz
802.11be EHT20-BF_Nss1,(MCS0)_2TX
5180MHz
5200MHz
5240MHz



802.11be EHT40-BF_Nss1,(MCS0)_2TX
5190MHz
5230MHz
802.11be EHT80-BF_Nss1,(MCS0)_2TX
5210MHz
802.11be EHT160-BF_Nss1,(MCS0)_2TX
5250MHz Straddle 5.15-5.25GHz
5250MHz Straddle 5.25-5.35GHz

**For Multi_RU/Puncturing
For Radio 1**

Mode
802.11be EHT80_Nss1,(MCS0),RU484+RU242 MRU 3_2TX
5210MHz
802.11be EHT80_Nss1,(MCS0),RU484+RU242 MRU 2_2TX
5290MHz

For Radio 2

Mode
802.11be EHT80_Nss1,(MCS0),RU484+RU242 MRU 3_2TX
5210MHz
802.11be EHT80_Nss1,(MCS0),RU484+RU242 MRU 2_2TX
5290MHz
802.11be EHT80_Nss1,(MCS0),RU484+RU242 MRU 3_2TX
5530MHz
802.11be EHT80_Nss1,(MCS0),RU484+RU242 MRU 2_2TX
5610MHz
5690MHz Straddle 5.47-5.725GHz
5690MHz Straddle 5.725-5.85GHz
802.11be EHT80_Nss1,(MCS0),RU484+RU242 MRU 3_2TX
5775MHz
802.11be EHT160_Nss1,(MCS0),RU996+RU484+RU242 MRU 3_2TX
5250MHz Straddle 5.15-5.25GHz
5250MHz Straddle 5.25-5.35GHz
802.11be EHT160_Nss1,(MCS0),RU996+RU484 MRU 1_2TX
5250MHz Straddle 5.15-5.25GHz
5250MHz Straddle 5.25-5.35GHz
802.11be EHT160_Nss1,(MCS0),RU996+RU484+RU242 MRU 5_2TX
5570MHz
802.11be EHT160_Nss1,(MCS0),RU996+RU484 MRU 2_2TX
5570MHz

Note:

- ♦ Evaluated EHT20/EHT40/EHT80/EHT160 mode only, due to similar modulation. The power setting of HT20/HT40/VHT20/VHT40/VHT80/VHT160/HEW20/HEW40/HEW80/HEW160 mode are the same or lower than EHT20/EHT40/EHT80/EHT160.
- ♦ The EUT supports beamforming and CDD modes, and the CDD mode is the worst case. Therefore, all test items are evaluated in the report. The beamforming mode only evaluates the output power.

2.2 The Worst Case Measurement Configuration

The Worst Case Mode for Following Conformance Tests	
Tests Item	AC power-line conducted emissions
Condition	AC power-line conducted measurement for line and neutral Test Voltage: 120Vac / 60Hz
Operating Mode	Normal Link
1	EUT_R1 (2.4GHz)+R2 (5GHz UNII 1~3)+R3 (BT_Ant. 5)+R4 (GPS)+Bracket 1+PoE
2	EUT_R1 (2.4GHz)+R2 (5GHz UNII 1~3)+R3 (BT_Ant. 4)+R4 (GPS)+Bracket 1+PoE
3	EUT_R1 (2.4GHz)+R2 (5GHz UNII 1~3)+R3 (BT_Ant. 3)+R4 (GPS)+Bracket 1+PoE
Mode 1 has been evaluated to be the worst case between Mode 1~3, thus measurement for Mode 4~5 will follow this same test mode.	
4	EUT_R1 (6GHz)+R2 (5GHz UNII 1~3)+R3 (BT_Ant. 5)+R4 (GPS)+Bracket 1+PoE
5	EUT_R1 (5GHz UNII 1~2A)+R2 (5GHz UNII 2C~3)+R3 (BT_Ant. 5)+R4 (GPS)+Bracket 1+PoE
Mode 1 has been evaluated to be the worst case between Mode 1~5, thus measurement for Mode 6 will follow this same test mode.	
6	EUT_R1 (2.4GHz)+R2 (5GHz UNII 1~3)+R3 (802.15.4_Ant. 5)+R4 (GPS)+Bracket 1+PoE
For operating mode 1 is the worst case and it was record in this test report.	

The Worst Case Mode for Following Conformance Tests	
Tests Item	Emission Bandwidth Maximum Output Power
Test Condition	Conducted measurement at transmit chains
1	EUT_R1_Indoor (UNII 1) / Indoor+Outdoor (UNII 2A)
2	EUT_R1_outdoor (UNII 1)
3	EUT_R2_Indoor (UNII 1) / Indoor+Outdoor (UNII 2A~3)
4	EUT_R2_outdoor (UNII 1)

The Worst Case Mode for Following Conformance Tests	
Tests Item	Power Spectral Density
Test Condition	Conducted measurement at transmit chains
1	EUT_R1_Indoor (UNII 1) / Indoor+Outdoor (UNII 2A)-Full RU
2	EUT_R1_outdoor (UNII 1)-Full RU
3	EUT_R2_Indoor (UNII 1) / Indoor+Outdoor (UNII 2A~3)-Full RU
4	EUT_R2_outdoor (UNII 1)-Full RU
5	EUT_R1-Multi_RU/Puncturing
6	EUT_R2-Multi_RU/Puncturing

The Worst Case Mode for Following Conformance Tests	
Tests Item	Unwanted Emissions
Test Condition	Radiated measurement If EUT consist of multiple antenna assembly (multiple antenna are used in EUT regardless of spatial multiplexing MIMO configuration), the radiated test should be performed with highest antenna gain of each antenna type.
Operating Mode < 1GHz	CTX 1. After evaluating, and the worst case was found as below for radiated above 1GHz test. So the measurement will follow this same test configuration. 2. The EUT supports all antennas with TX/RX diversity functions. At once time there is only one antenna port can transmitting/receiving RF signal. The Ant. 4 generated the worst case, so it was selected for testing.
1	EUT in Y axis_R1 (2.4GHz)+Bracket 1+PoE
2	EUT in Y axis_R1 (2.4GHz)+Bracket 2+PoE
Mode 1 has been evaluated to be the worst case among Mode 1~2, thus measurement for Mode 3~7 will follow this same test mode.	
3	EUT in Y axis_R1 (5GHz UNII 1~2A)+Bracket 1+PoE
4	EUT in Y axis_R1 (6GHz)+Bracket 1+PoE
5	EUT in Z axis_R2 (5GHz UNII 1~3)+Bracket 1+PoE
6	EUT in Y axis_R3+Ant. 4 (BT)+Bracket 1+PoE
7	EUT in Y axis_R3+Ant. 4 (802.15.4)+Bracket 1+PoE
For operating mode 5 is the worst case and it was record in this test report.	
Operating Mode > 1GHz	CTX After evaluating, and the worst case was found as below, so it was selected to perform test and its test result was written in the report.
1	EUT in Y axis for bandedge / EUT in Z axis for harmonic_R1-Full RU
2	EUT in Z axis_R2-Full RU
3	EUT in Y axis for bandedge / EUT in Z axis for harmonic_R1-Multi_RU/Puncturing
4	EUT in Z axis_R2-Multi_RU/Puncturing

The Worst Case Mode for Following Conformance Tests	
Tests Item	Simultaneous Transmission Analysis - Radiated Emission Co-location
Test Condition	Radiated measurement After evaluating, the worst case was found at Z axis, so it was selected to perform test and its test result was written in the report.
Operating Mode	Normal Link
1	EUT in Z axis_R2 (5GHz UNII 1~3)+R3_(BT_Ant. 3)
2	EUT in Z axis_R2 (5GHz UNII 1~3)+R3_(BT_Ant. 4)
3	EUT in Z axis_R2 (5GHz UNII 1~3)+R3_(IEEE 802.15.4_Ant. 3)



4	EUT in Z axis_R2 (5GHz UNII 1~3)+R3_(IEEE 802.15.4_Ant. 4)
For operating mode 3 is the worst case and it was record in this test report.	
Refer to Appendix F for Radiated Emission Co-location.	

The Worst Case Mode for Following Conformance Tests	
Tests Item	Simultaneous Transmission Analysis - Co-location RF Exposure Evaluation
Operating Mode	
1	R1 (2.4GHz) + R2 (5GHz UNII 1~3) + R3 (BT)
2	R1 (6GHz) + R2 (5GHz UNII 1~3) + R3 (BT)
3	R1 (5GHz UNII 1~2A) + R2 (5GHz UNII 2C~3) + R3 (BT)
4	R1 (2.4GHz) + R2 (5GHz UNII 1~3) + R3 (802.15.4)
5	R1 (6GHz) + R2 (5GHz UNII 1~3) + R3 (802.15.4)
6	R1 (5GHz UNII 1~2A) + R2 (5GHz UNII 2C~3) + R3 (802.15.4)
Refer to Sporton Test Report No.: FA631803 for Co-location RF Exposure Evaluation.	

Note1: R means Radio ; BT means Bluetooth.

Note2: The PoE is used for testing purpose; it will not be sold with the EUT

Power	Brand Name	Model Name
PoE 1	Microsemi	PD-9501-10GC/AC
PoE 2	PHIHONG	POE60U-BTA

2.3 EUT Operation during Test

For CTX Mode:

The EUT was programmed to be in continuously transmitting mode.

For Normal Link:

During the test, the EUT operation to normal function.

2.4 Accessories

Accessories
Bracket 1*1
Bracket 2*1
Sealing Collar 1*1
Sealing Collar 2*1



2.5 Support Equipment

For AC Conduction:

Support Equipment				
No.	Equipment	Brand Name	Model Name	FCC ID
A	PoE 2	PHIHONG	POE60U-BTA	N/A
B	ETH0 PC	ASUS	S300TA	TX2-RTL8821CE
C	R1(2.4G) NB	Lenovo	X260	N/A
D	R2(5G full) NB	Lenovo	X260	N/A
E	Smart phone	Apple	A2403	BCG-E3544A
F	GPS Simulator	WELNAVIGATE	GS-100	N/A

For Radiated (below 1GHz):

Support Equipment				
No.	Equipment	Brand Name	Model Name	FCC ID
A	PoE 2	PHIHONG	POE60U-BTA	N/A
B	PC	ASUS	S300TA	TX2-RTL8821CE

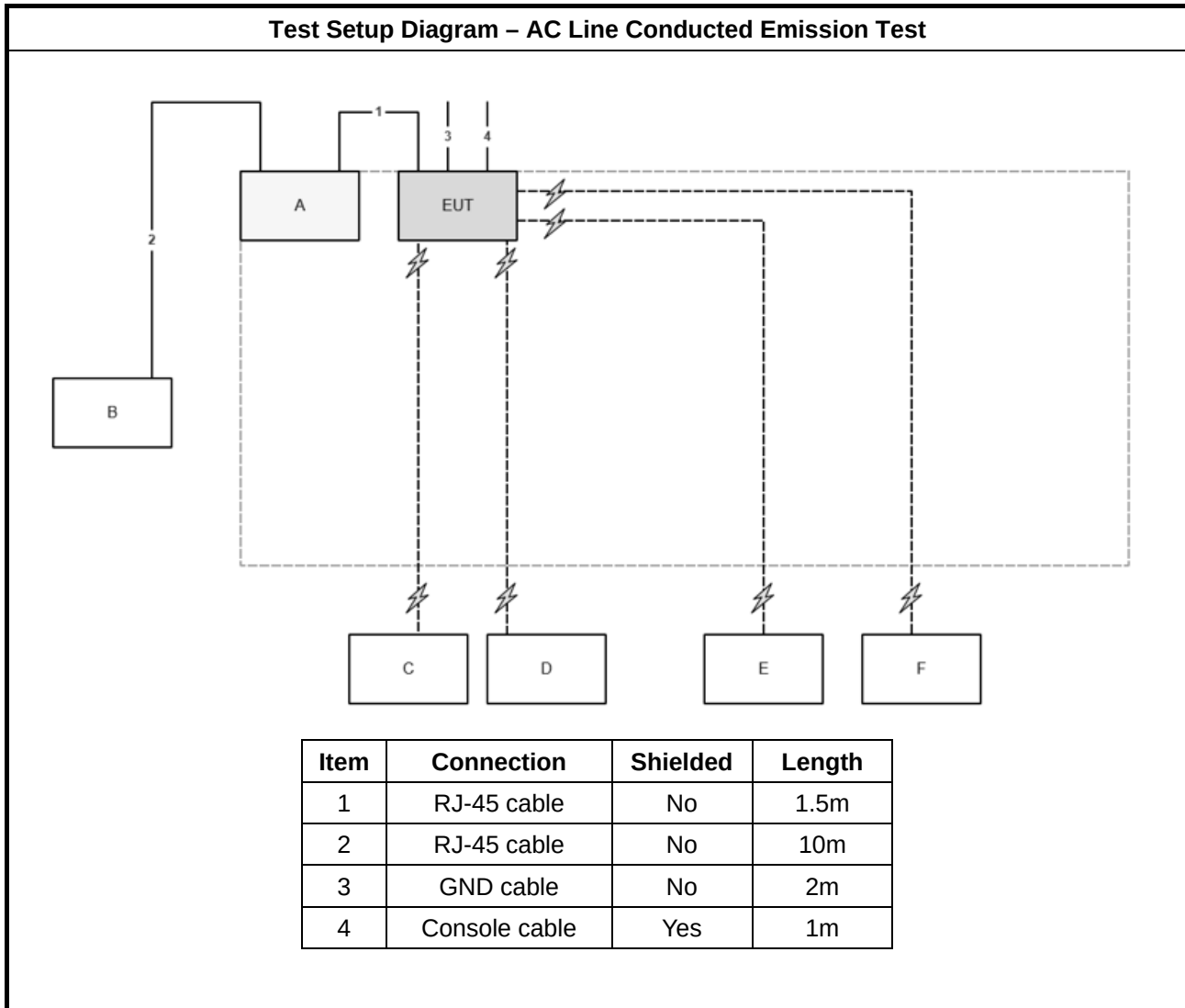
For Radiated (above 1GHz) and RF Conducted:

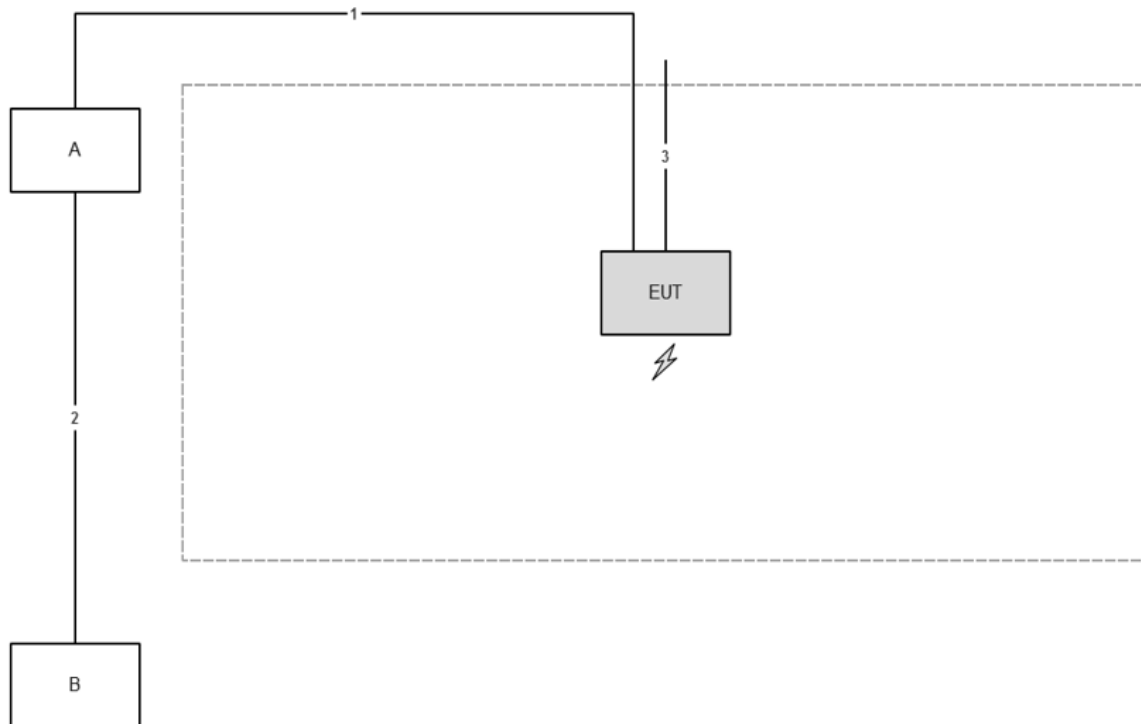
Support Equipment				
No.	Equipment	Brand Name	Model Name	FCC ID
A	NB	DELL	E4300	N/A
B	PoE 1	Microsemi	PD-9501-10GC/AC	N/A

For Radiated (Emission Co-location):

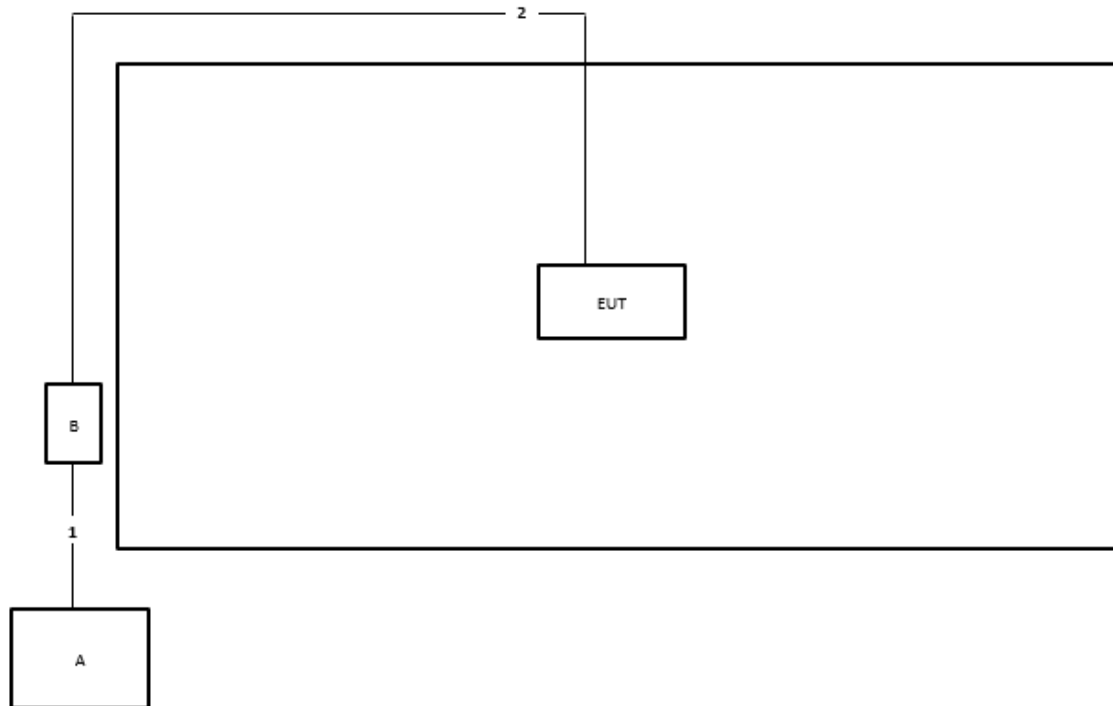
Support Equipment				
No.	Equipment	Brand Name	Model Name	FCC ID
A	PoE 1	Microsemi	PD-9501-10GC/AC	N/A
B	NB	DELL	E4300	N/A
C	iPhone 12	Apple	A2403	BCG-E3544A
D	GPS Simulator	WELNAVIGATE	GS-100	N/A
E	2.4G NB	DELL	E4300	N/A
F	5G full NB	DELL	E4300	N/A

2.6 Test Setup Diagram

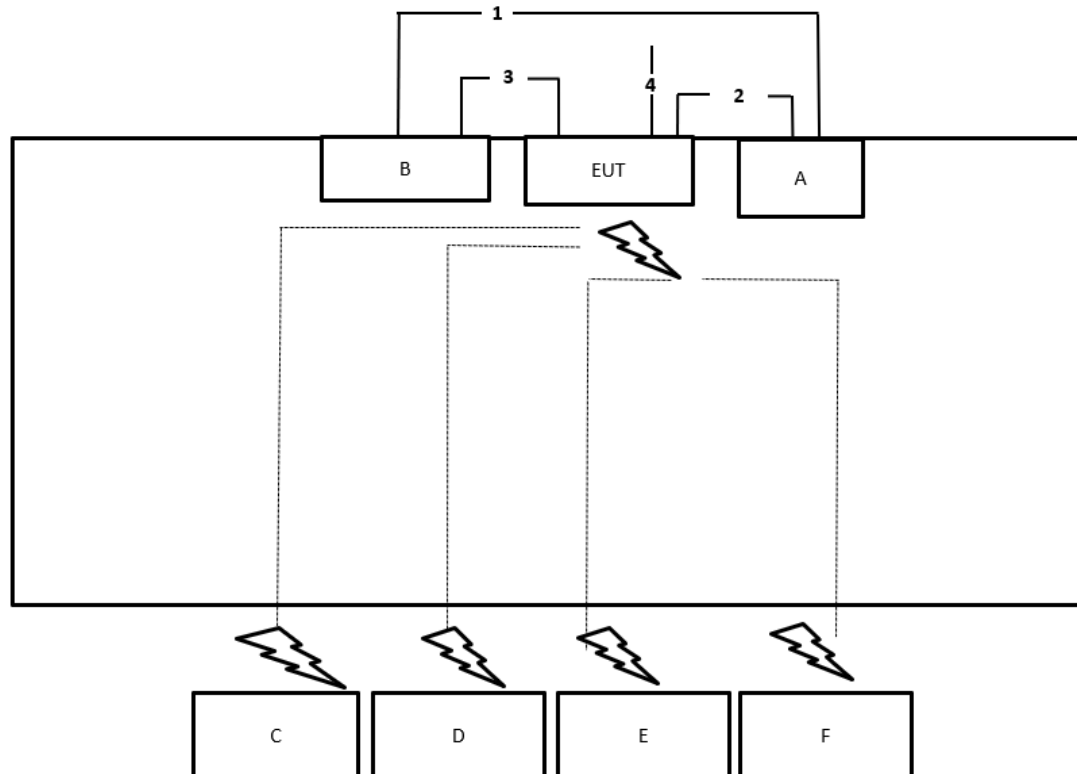


Test Setup Diagram - Radiated Test < 1GHz


Item	Connection	Shielded	Length
1	RJ-45 cable	No	10m
2	RJ-45 cable	No	3m
3	GND cable	No	2m

Test Setup Diagram - Radiated Test > 1GHz


Item	Connection	Shielded	Length
1	RJ-45 cable	No	1.5m
2	RJ-45 cable	No	10m

Test Setup Diagram - Radiated Emission Co-location Test


Item	Connection	Shielded	Length
1	RJ-45 cable	No	1.5m
2	RJ-45 cable	No	1.5m
3	Console cable	Yes	1m
4	GND cable	No	1.5m



3 Transmitter Test Result

3.1 AC Power-line Conducted Emissions

3.1.1 AC Power-line Conducted Emissions Limit

AC Power-line Conducted Emissions Limit		
Frequency Emission (MHz)	Quasi-Peak	Average
0.15-0.5	66 - 56 *	56 - 46 *
0.5-5	56	46
5-30	60	50
Note 1: * Decreases with the logarithm of the frequency.		

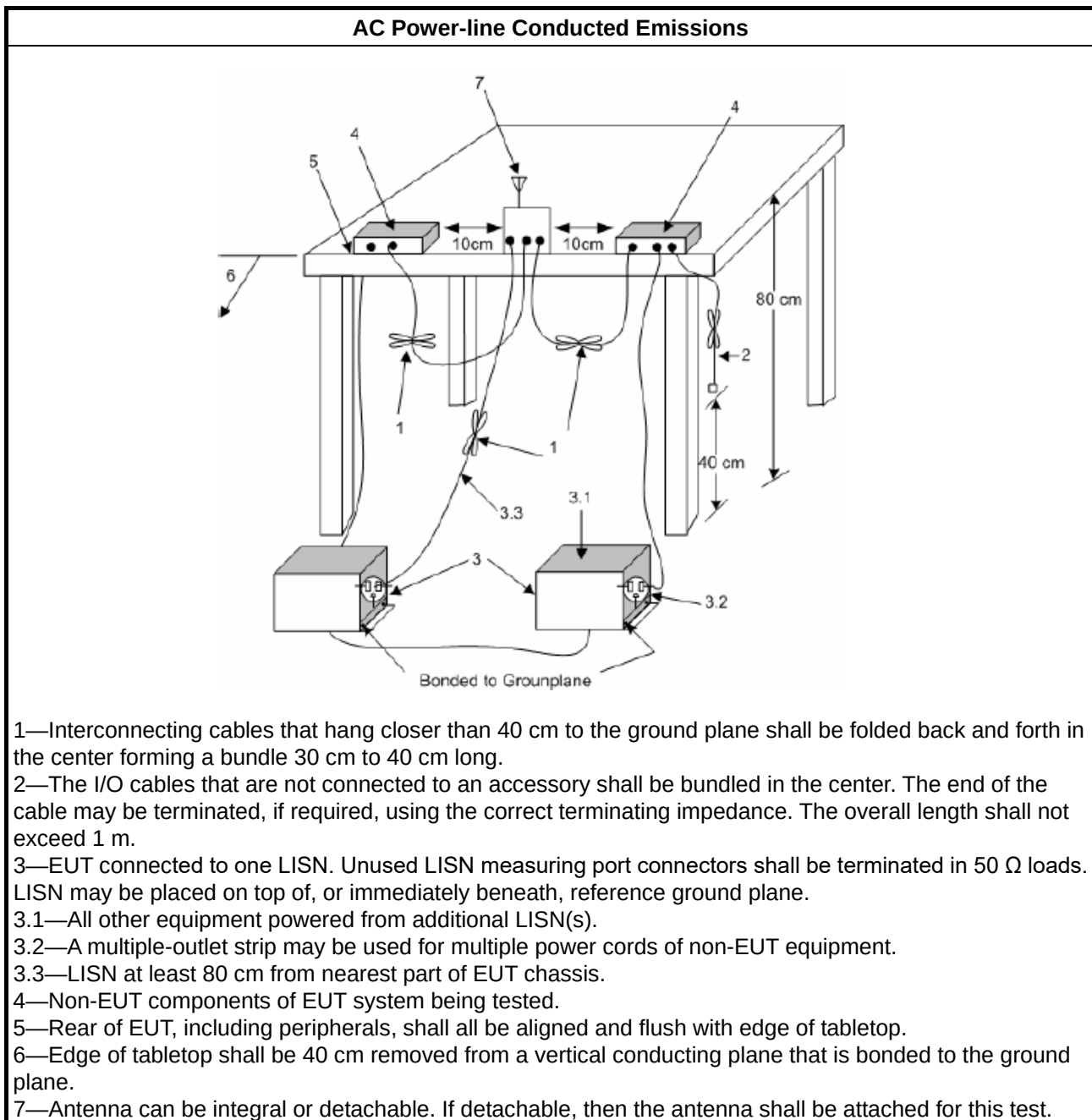
3.1.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.1.3 Test Procedures

Test Method
☒ Refer as ANSI C63.10-2020, clause 6.2 for AC power-line conducted emissions.

3.1.4 Test Setup



3.1.5 Measurement Results Calculation

The measured Level is calculated using:

- Corrected Reading: LISN Factor (LISN) + Attenuator (AT/AUX) + Cable Loss (CL) + Read Level (Raw) = Level
- Margin = -Limit + Level

3.1.6 Test Result of AC Power-line Conducted Emissions

Refer as Appendix A

3.2 Emission Bandwidth

3.2.1 Emission Bandwidth Limit

Emission Bandwidth Limit	
UNII Devices	
☒	For the 5.15-5.25 GHz band, N/A
☒	For the 5.25-5.35 GHz band, the maximum conducted output power shall not exceed the lesser of 250 mW or $11 \text{ dBm} + 10 \log B$, where B is the 26 dB emission bandwidth in MHz.
☒	For the 5.47-5.725 GHz band, the maximum conducted output power shall not exceed the lesser of 250 mW or $11 \text{ dBm} + 10 \log B$, where B is the 26 dB emission bandwidth in MHz.
☒	For the 5.725-5.85 GHz band, 26 dB emission bandwidth ,N/A. 6 dB emission bandwidth $\geq 500\text{kHz}$.
LE-LAN Devices	
☐	For the band 5.15-5.25 GHz, the maximum e.i.r.p. shall not exceed 200 mW or $10 + 10 \log B$, dBm, whichever power is less. B is the 99% emission bandwidth in MHz.
☐	For the 5.25-5.35 GHz band, the maximum e.i.r.p. shall not exceed 1.0 W or $17 + 10 \log B$, dBm, whichever power is less. B is the 99% emission bandwidth in MHz
☐	For the 5.47-5.725 GHz band, the maximum e.i.r.p. shall not exceed 1.0 W or $17 + 10 \log B$, dBm, whichever power is less. B is the 99% emission bandwidth in MHz
☐	For the 5.725-5.85 GHz band, 6 dB emission bandwidth $\geq 500\text{kHz}$.

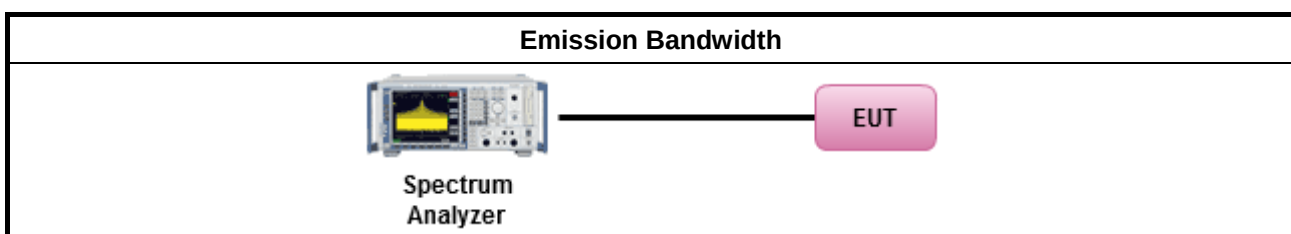
3.2.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.2.3 Test Procedures

Test Method	
For the emission bandwidth shall be measured using one of the options below:	
☒	Refer as FCC KDB 789033 D02, clause C for EBW and clause D for OBW measurement.
☐	Refer as ANSI C63.10, clause 6.9.1 for occupied bandwidth testing.
☐	Refer as IC RSS-Gen, clause 4.6 for bandwidth testing.

3.2.4 Test Setup



3.2.5 Test Result of Emission Bandwidth

Refer as Appendix B



3.3 Maximum Output Power

3.3.1 Limit

Maximum Output Power Limit	
UNII Devices	
☒ For the 5.15-5.25 GHz band:	
☐	- Outdoor AP: the maximum conducted output power (P_{Out}) shall not exceed the lesser of 1 W. If $G_{TX} > 6$ dBi, then $P_{Out} = 30 - (G_{TX} - 6)$. e.i.r.p. at any elevation angle above 30 degrees ≤ 125mW [21dBm] - Indoor AP: the maximum conducted output power (P_{Out}) shall not exceed the lesser of 1 W. If $G_{TX} > 6$ dBi, then $P_{Out} = 30 - (G_{TX} - 6)$ - Point-to-point AP: the maximum conducted output power (P_{Out}) shall not exceed the lesser of 1 W. If $G_{TX} > 23$ dBi, then $P_{Out} = 30 - (G_{TX} - 23)$. - Mobile or Portable Client: the maximum conducted output power (P_{Out}) shall not exceed the lesser of 250 mW. If $G_{TX} > 6$ dBi, then $P_{Out} = 24 - (G_{TX} - 6)$.
☒ For the 5.25-5.35 GHz band, the maximum conducted output power (P_{Out}) shall not exceed the lesser of 250 mW or 11 dBm + 10 log B, where B is the 26 dB emission bandwidth in MHz. If $G_{TX} > 6$ dBi, then $P_{Out} = 24 - (G_{TX} - 6)$.	
☒ For the 5.47-5.725 GHz band, the maximum conducted output power (P_{Out}) shall not exceed the lesser of 250 mW or 11 dBm + 10 log B, where B is the 26 dB emission bandwidth in MHz. If $G_{TX} > 6$ dBi, then $P_{Out} = 24 - (G_{TX} - 6)$.	
☒ For the 5.725-5.85 GHz band:	
☐	- Point-to-multipoint systems (P2M): the maximum conducted output power (P_{Out}) shall not exceed the lesser of 1 W. If $G_{TX} > 6$ dBi, then $P_{Out} = 30 - (G_{TX} - 6)$. - Point-to-point systems (P2P): the maximum conducted output power (P_{Out}) shall not exceed the lesser of 1 W.
LE-LAN Devices	
☐ For the 5.15-5.25 GHz band:	
☐	- For other devices: The maximum e.i.r.p. shall not exceed 200 mW or 10 + 10 log B, dBm, whichever power is less. B is the 99% emission bandwidth in MHz. - Vehicles devices: The maximum e.i.r.p. shall not exceed 30 mW or 1.76 + 10 log B, dBm, whichever power is less. B is the 99% emission bandwidth in MHz.
☐ For the 5.25-5.35 GHz band:	
☐	- For other devices: The maximum conducted output power shall not exceed 250 mW or 11 + 10 log 10 B, dBm, and the maximum e.i.r.p. shall not exceed 1.0 W or 17 + 10 log B, dBm, whichever power is less. B is the 99% emission bandwidth in MHz - Vehicles devices: The maximum e.i.r.p. shall not exceed 30 mW or 1.76 + 10 log B, dBm, whichever power is less. B is the 99% emission bandwidth in MHz. - Devices with a maximum e.i.r.p. greater than 500 mW shall implement TPC in order to have the capability to operate at least 6 dB below the maximum permitted e.i.r.p. of 1 W.
☐ For the 5.47-5.725 GHz band:	



☐	- The maximum conducted output power shall not exceed 250 mW or $11 + 10 \log 10 B$, dBm, and the maximum e.i.r.p. shall not exceed 1.0 W or $17 + 10 \log B$, dBm, whichever power is less. B is the 99% emission bandwidth in MHz. - Equipment with a maximum e.i.r.p. greater than 500 mW shall implement TPC in order to have the capability to operate at least 6 dB below the maximum permitted e.i.r.p. of 1 W.
☐	For the 5.725-5.85 GHz band:
☐	- Point-to-multipoint systems (P2M): the maximum conducted output power (P_{Out}) shall not exceed the lesser of 1 W. If $G_{TX} > 6$ dBi, then $P_{Out} = 30 - (G_{TX} - 6)$. - Point-to-point systems (P2P): the maximum conducted output power (P_{Out}) shall not exceed the lesser of 1 W.
P_{Out} = maximum conducted output power in dBm, G_{TX} = the maximum transmitting antenna directional gain in dBi.	

3.3.2 Measuring Instruments

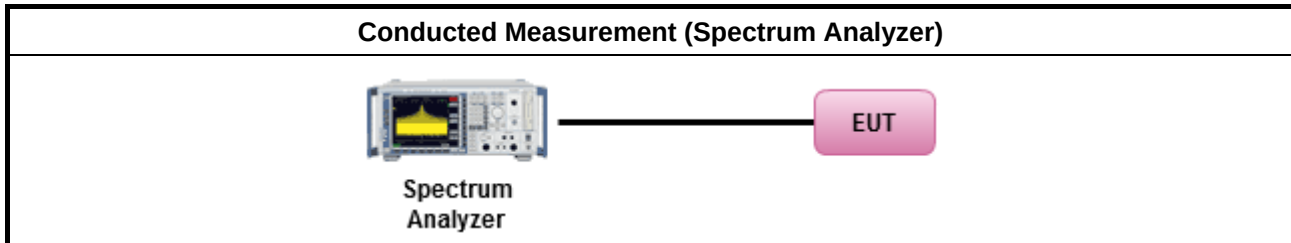
Refer a test equipment and calibration data table in this test report.

3.3.3 Test Procedures

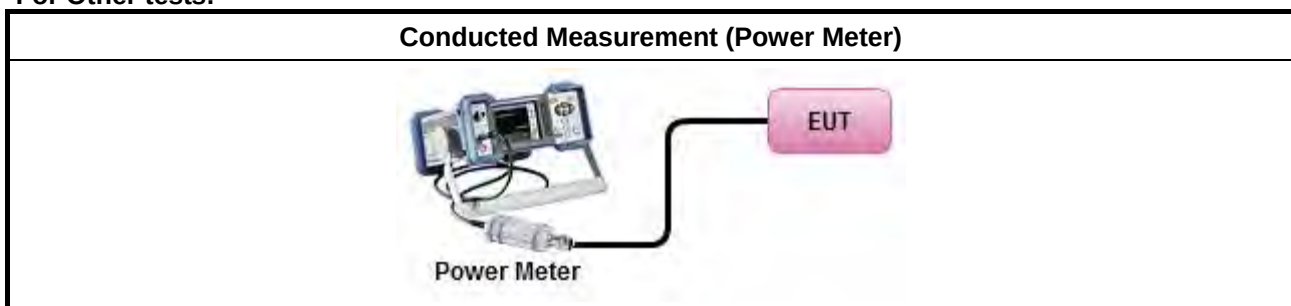
Test Method	
Maximum Output Power	
☐	Average over on/off periods with duty factor
☒	Refer as FCC KDB 789033 D02, clause E Method SA-2 (spectral trace averaging).
☐	Refer as FCC KDB 789033 D02, clause E Method SA-2 Alt. (RMS detection with slow sweep speed)
☐	Wideband RF power meter and average over on/off periods with duty factor
☒	Refer as FCC KDB 789033 D02, clause E Method PM-G (using an RF average power meter).
☒	For conducted measurement.
☐	- If the EUT supports multiple transmit chains using options given below: Refer as FCC KDB 662911, In-band power measurements. Using the measure-and-sum approach, measured all transmit ports individually. Sum the power (in linear power units e.g., mW) of all ports for each individual sample and save them. - If multiple transmit chains, EIRP calculation could be following as methods: $P_{total} = P_1 + P_2 + \dots + P_n$ (calculated in linear unit [mW] and transfer to log unit [dBm]) $EIRP_{total} = P_{total} + DG$
☐	For radiated measurement.
☐	- Refer as FCC KDB 789033 D02 clause II A.1.F "Antenna-port Conducted versus Radiated Testing" - Refer as ANSI C63.10, clause 6.6 for radiated emissions above 1GHz. - Refer as FCC KDB 412172 D01 clause 2.2 for EIRP calculation.

3.3.4 Test Setup

For Straddle channel:



For Other tests:



3.3.5 Test Result of Maximum Output Power

Refer as Appendix C



3.4 Power Spectral Density

3.4.1 Limit

Peak Power Spectral Density Limit	
UNII Devices	
☒ For the 5.15-5.25 GHz band:	
	- Outdoor AP: the peak power spectral density (PPSD) shall not exceed the lesser of 17dBm/MHz. If $G_{TX} > 6$ dBi, then $P_{Out} = 17 - (G_{TX} - 6)$. - Indoor AP: the peak power spectral density (PPSD) shall not exceed the lesser of 17dBm/MHz. If $G_{TX} > 6$ dBi, then $P_{Out} = 17 - (G_{TX} - 6)$. - Point-to-point AP: the peak power spectral density (PPSD) shall not exceed the lesser of 17dBm/MHz. If $G_{TX} > 23$ dBi, then $P_{Out} = 17 - (G_{TX} - 23)$. - Mobile or Portable Client: the peak power spectral density (PPSD) ≤ 11 dBm/MHz. If $G_{TX} > 6$ dBi, then $PPSD = 11 - (G_{TX} - 6)$.
☒ For the 5.25-5.35 GHz band, the peak power spectral density (PPSD) ≤ 11 dBm/MHz. If $G_{TX} > 6$ dBi, then $PPSD = 11 - (G_{TX} - 6)$.	
☒ For the 5.47-5.725 GHz band, the peak power spectral density (PPSD) ≤ 11 dBm/MHz. If $G_{TX} > 6$ dBi, then $PPSD = 11 - (G_{TX} - 6)$.	
☒ For the 5.725-5.85 GHz band:	
	- Point-to-multipoint systems (P2M): the peak power spectral density (PPSD) ≤ 30 dBm/500kHz. If $G_{TX} > 6$ dBi, then $PPSD = 30 - (G_{TX} - 6)$. - Point-to-point systems (P2P): the peak power spectral density (PPSD) ≤ 30 dBm/500kHz.
LE-LAN Devices	
☐ For the 5.15-5.25 GHz band, the e.i.r.p. peak power spectral density (PPSD) ≤ 10 dBm/MHz.	
☐ For the 5.25-5.35 GHz band, the peak power spectral density (PPSD) ≤ 11 dBm/MHz.	
	e.i.r.p. greater than 200 mW shall comply with the following e.i.r.p. at different elevations, where θ is the angle above the local horizontal plane (of the Earth) as shown below: -13 dBW/MHz for $0^\circ \leq \theta < 8^\circ$; -13 - 0.716 (θ-8) dBW/MHz for $8^\circ \leq \theta < 40^\circ$ -35.9 - 1.22 (θ-40) dBW/MHz for $40^\circ \leq \theta \leq 45^\circ$; -42 dBW/MHz for $\theta > 45^\circ$
☐ For the 5.47-5.725 GHz band, the peak power spectral density (PPSD) ≤ 11 dBm/MHz.	
☐ For the 5.725-5.85 GHz band:	
	- Point-to-multipoint systems (P2M): the peak power spectral density (PPSD) ≤ 30 dBm/500kHz. If $G_{TX} > 6$ dBi, then $PPSD = 30 - (G_{TX} - 6)$. - Point-to-point systems (P2P): the peak power spectral density (PPSD) ≤ 30 dBm/500kHz.
PPSD = peak power spectral density that he same method as used to determine the conducted output power shall be used to determine the power spectral density. And power spectral density in dBm/MHz G_{TX} = the maximum transmitting antenna directional gain in dBi.	

3.4.2 Measuring Instruments

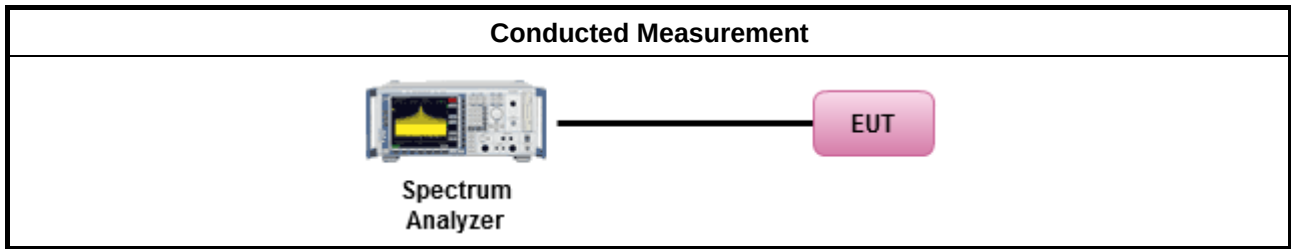
Refer a test equipment and calibration data table in this test report.



3.4.3 Test Procedures

Test Method	
Peak power spectral density procedures that the same method as used to determine the conducted output power shall be used to determine the peak power spectral density and use the peak search function on the spectrum analyzer to find the peak of the spectrum. For the peak power spectral density shall be measured using below options:	
☐	Refer as FCC KDB 789033 D02, F5) power spectral density can be measured using resolution bandwidths < 1 MHz provided that the results are integrated over 1 MHz bandwidth
[duty cycle ≥ 98% or external video / power trigger]	
☒	Refer as FCC KDB 789033 D02, clause E Method SA-1 (spectral trace averaging).
☐	Refer as FCC KDB 789033 D02, clause E Method SA-1 Alt. (RMS detection with slow sweep speed)
duty cycle < 98% and average over on/off periods with duty factor	
☒	Refer as FCC KDB 789033 D02, clause E Method SA-2 (spectral trace averaging).
☐	Refer as FCC KDB 789033 D02, clause E Method SA-2 Alt. (RMS detection with slow sweep speed)
☒ For conducted measurement.	
If the EUT supports multiple transmit chains using options given below:	
☒	Option 1: Measure and sum the spectra across the outputs. Refer as FCC KDB 662911, In-band power spectral density (PSD). Sample all transmit ports simultaneously using a spectrum analyzer for each transmit port. Where the trace bin-by-bin of each transmit port summing can be performed. (i.e., in the first spectral bin of output 1 is summed with that in the first spectral bin of output 2 and that from the first spectral bin of output 3, and so on up to the NTX output to obtain the value for the first frequency bin of the summed spectrum.). Add up the amplitude (power) values for the different transmit chains and use this as the new data trace.
☐	Option 2: Measure and sum spectral maxima across the outputs. With this technique, spectra are measured at each output of the device at the required resolution bandwidth. The maximum value (peak) of each spectrum is determined. These maximum values are then summed mathematically in linear power units across the outputs. These operations shall be performed separately over frequency spans that have different out-of-band or spurious emission limits,
☐	Option 3: Measure and add 10 log(N) dB, where N is the number of transmit chains. Refer as FCC KDB 662911, In-band power spectral density (PSD). Performed at each transmit chains and each transmit chains shall be compared with the limit have been reduced with 10 log(N). Or each transmit chains shall be add 10 log(N) to compared with the limit.
If multiple transmit chains, EIRP PPSD calculation could be following as methods: $PPSD_{total} = PPSD_1 + PPSD_2 + \dots + PPSD_n$ (calculated in linear unit [mW] and transfer to log unit [dBm]) $EIRP_{total} = PPSD_{total} + DG$	
☐ For radiated measurement.	
- Refer as FCC KDB 789033 D02 clause II A.1.F "Antenna-port Conducted versus Radiated Testing" - Refer as ANSI C63.10, clause 6.6 for radiated emissions above 1GHz. - Refer as FCC KDB 412172 D01 clause 2.2 for EIRP calculation.	

3.4.4 Test Setup



3.4.5 Test Result of Power Spectral Density

Refer as Appendix D



3.5 Unwanted Emissions

3.5.1 Transmitter Unwanted Emissions Limit

Unwanted emissions below 1 GHz and restricted band emissions above 1GHz limit			
Frequency Range (MHz)	Field Strength (uV/m)	Field Strength (dBuV/m)	Measure Distance (m)
0.009~0.490	2400/F(kHz)	48.5 - 13.8	300
0.490~1.705	24000/F(kHz)	33.8 - 23	30
1.705~30.0	30	29	30
30~88	100	40	3
88~216	150	43.5	3
216~960	200	46	3
Above 960	500	54	3

Note 1: Test distance for frequencies at or above 30 MHz, measurements may be performed at a distance other than the limit distance provided they are not performed in the near field and the emissions to be measured can be detected by the measurement equipment. When performing measurements at a distance other than that specified, the results shall be extrapolated to the specified distance using an extrapolation factor of 20 dB/decade (inverse of linear distance for field-strength measurements, inverse of linear distance-squared for power-density measurements).

Note 2: Test distance for frequencies at below 30 MHz, measurements may be performed at a distance closer than the EUT limit distance; however, an attempt should be made to avoid making measurements in the near field. When performing measurements below 30 MHz at a closer distance than the limit distance, the results shall be extrapolated to the specified distance by either making measurements at a minimum of two or more distances on at least one radial to determine the proper extrapolation factor or by using the square of an inverse linear distance extrapolation factor (40 dB/decade). The test report shall specify the extrapolation method used to determine compliance of the EUT.

Note 3: Using the distance of 1m during the test for above 18 GHz, and the test value to correct for the distance factor at 3m.

Un-restricted band emissions above 1GHz Limit	
Operating Band	Limit
☒ 5.15 - 5.25 GHz	e.i.r.p. -27 dBm [68.2 dBuV/m@3m]
☒ 5.25 - 5.35 GHz	e.i.r.p. -27 dBm [68.2 dBuV/m@3m]
☒ 5.47 - 5.725 GHz	e.i.r.p. -27 dBm [68.2 dBuV/m@3m]
☒ 5.725 - 5.85 GHz	all emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.

Note 1: Measurements may be performed at a distance other than the limit distance provided they are not performed in the near field and the emissions to be measured can be detected by the measurement equipment. When performing measurements at a distance other than that specified, the results shall be extrapolated to the specified distance using an extrapolation factor of 20 dB/decade (inverse of linear distance for field-strength measurements, inverse of linear distance-squared for power-density measurements).



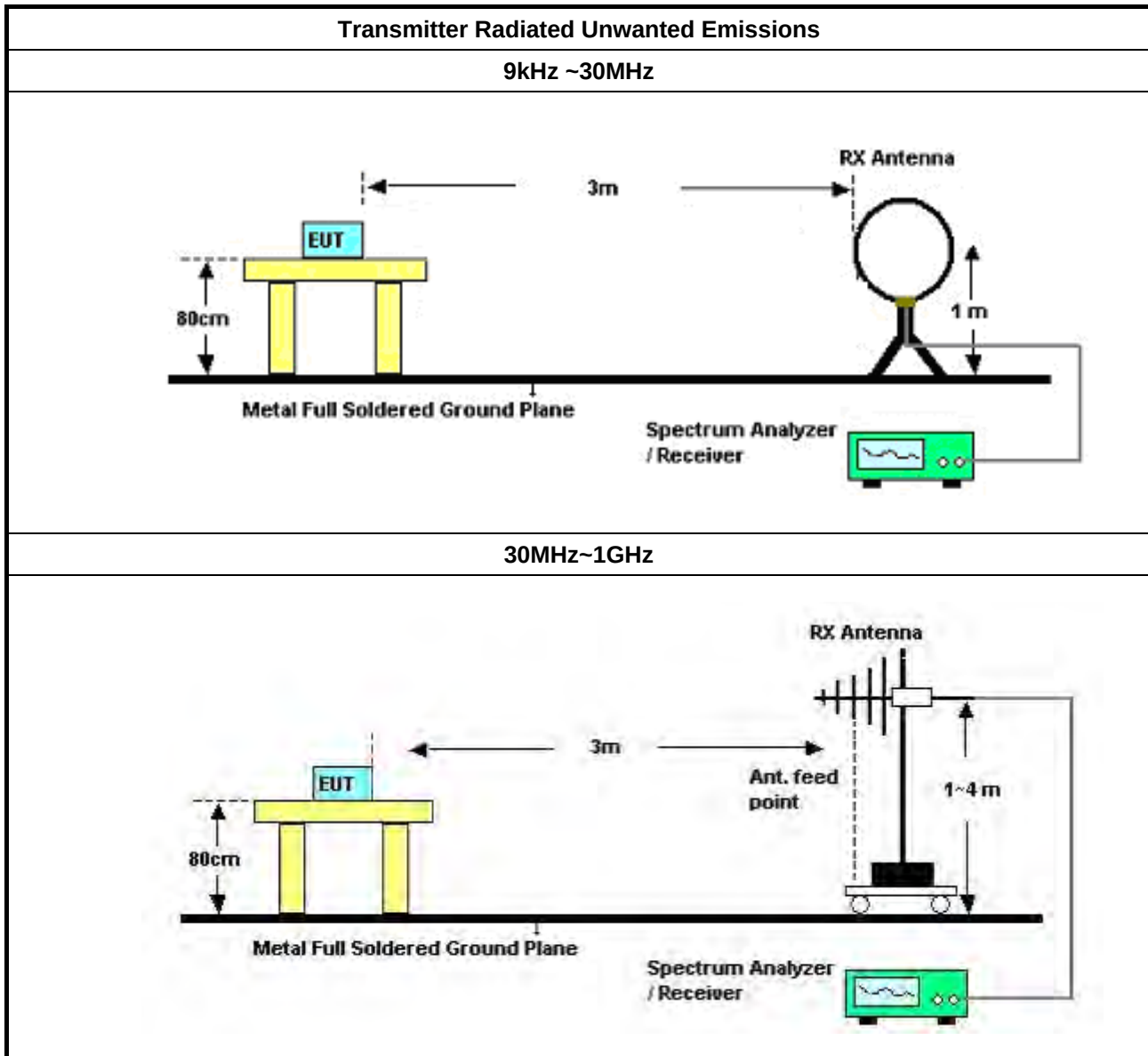
3.5.2 Measuring Instruments

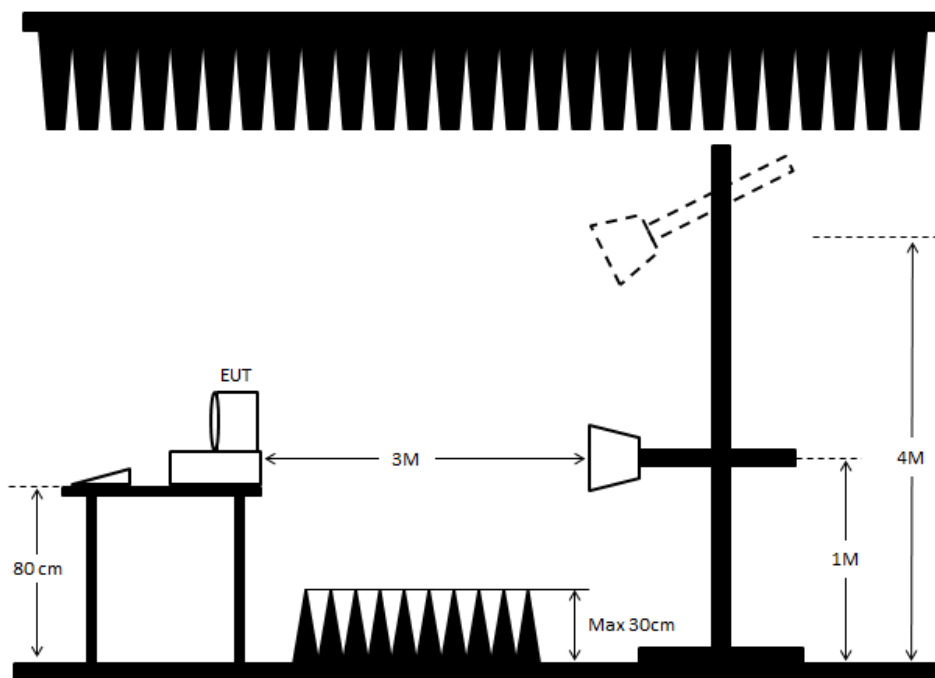
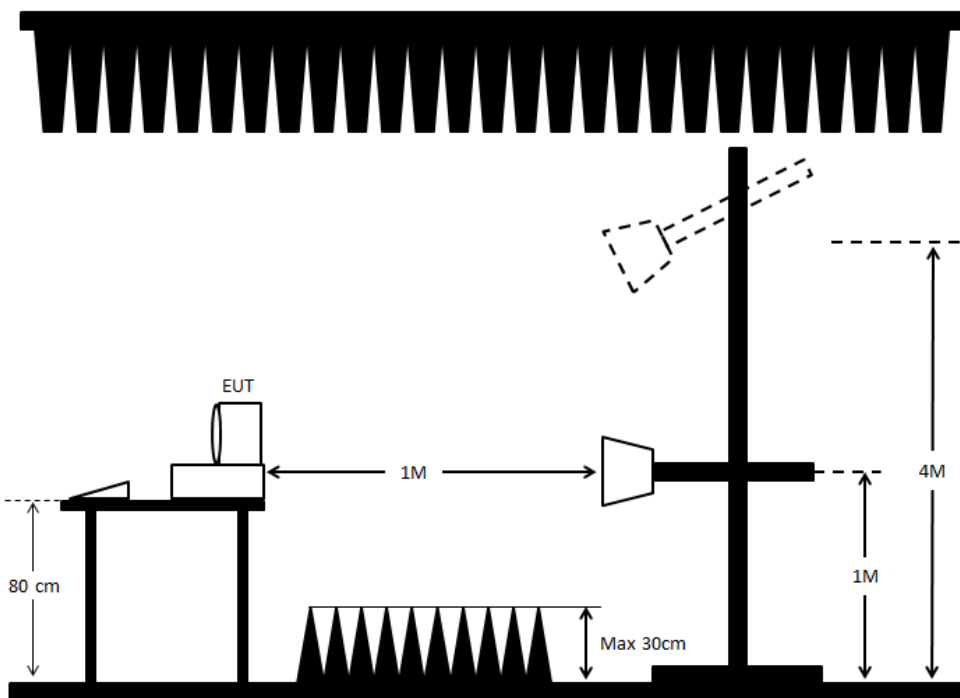
Refer a test equipment and calibration data table in this test report.

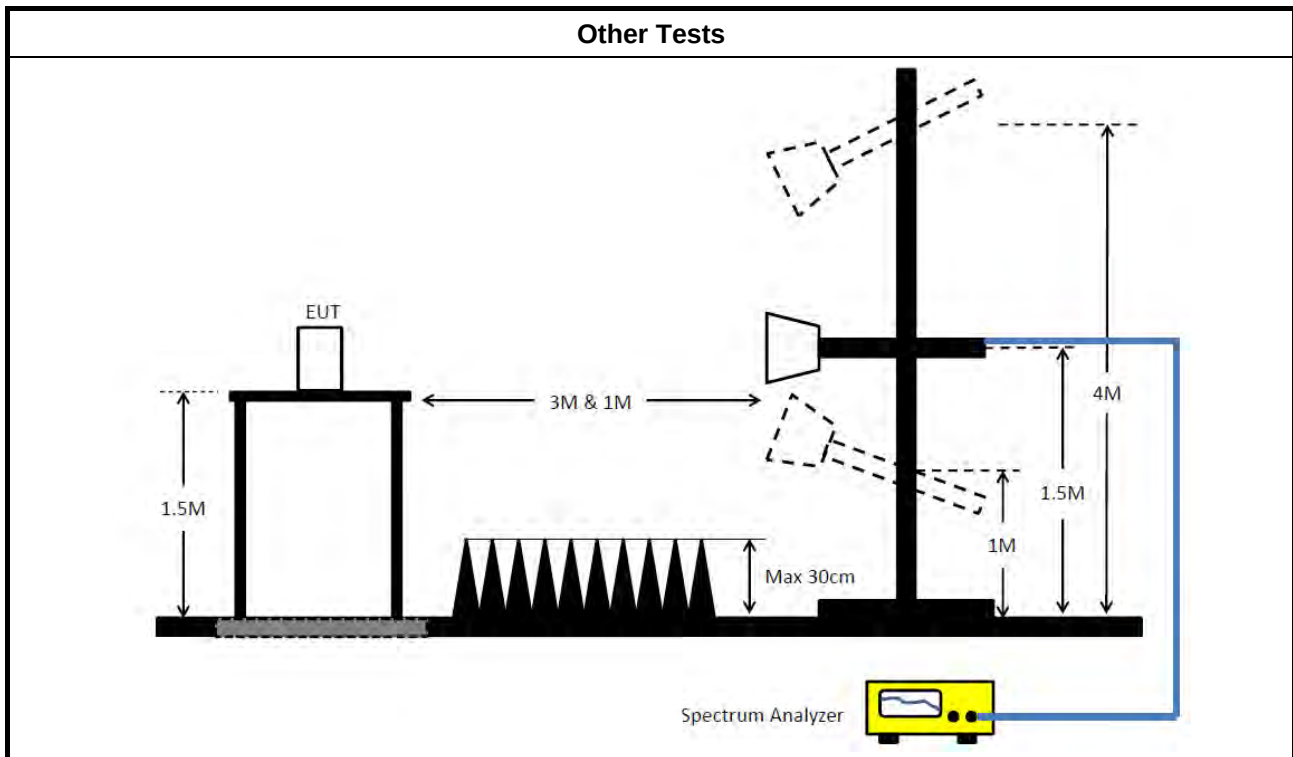
3.5.3 Test Procedures

Test Method	
Measurements may be performed at a distance other than the limit distance provided they are not performed in the near field and the emissions to be measured can be detected by the measurement equipment. Measurements shall not be performed at a distance greater than 30 m for frequencies above 30 MHz, unless it can be further demonstrated that measurements at a distance of 30 m or less are impractical. When performing measurements at a distance other than that specified, the results shall be extrapolated to the specified distance using an extrapolation factor of 20 dB/decade (inverse of linear distance for field-strength measurements, inverse of linear distance-squared for power-density measurements).	
The average emission levels shall be measured in [duty cycle $\geq$ 98 or duty factor].	
For the transmitter unwanted emissions shall be measured using following options below:	
	Refer as FCC KDB 789033 D02, clause G)2) for unwanted emissions into non-restricted bands.
	Refer as FCC KDB 789033 D02, clause G)1) for unwanted emissions into restricted bands.
	☐ Refer as FCC KDB 789033 D02, G)6) Method AD (Trace Averaging).
	☒ Refer as FCC KDB 789033 D02, G)6) Method VB (Reduced VBW).
	☐ Refer as ANSI C63.10, clause 11.12.2.5.3 (Reduced VBW). VBW $\geq$ 1/T, where T is pulse time.
	☐ Refer as ANSI C63.10, clause 7.5 average value of pulsed emissions.
	☒ Refer as FCC KDB 789033 D02, clause G)5) measurement procedure peak limit.
For radiated measurement.	
	Refer as ANSI C63.10, clause 6.4 for radiated emissions below 30 MHz and test distance is 3m.
	Refer as ANSI C63.10, clause 6.5 for radiated emissions 30 MHz to 1 GHz and test distance is 3m.
	Refer as ANSI C63.10, clause 6.6 for radiated emissions above 1GHz.
The any unwanted emissions level shall not exceed the fundamental emission level.	
All amplitude of spurious emissions that are attenuated by more than 20 dB below the permissible value has no need to be reported.	

3.5.4 Test Setup



Above 1GHz
Co-location
1,000~18,000 MHz

18,000~40,000 MHz




3.5.5 Measurement Results Calculation

The measured Level is calculated using:

Corrected Reading: Antenna factor (AF) + Cable loss (CL) + Read level (Raw) - Preamp factor (PA)(if applicable) = Level.

3.5.6 Transmitter Unwanted Emissions (Below 30MHz)

There is a comparison data of both open-field test site and alternative test site - semi-Anechoic chamber according to KDB414788 Radiated Test Site, and the result came out very similar.

All amplitude of spurious emissions that are attenuated by more than 20 dB below the permissible value has no need to be reported.

The radiated emissions were investigated from 9 kHz or the lowest frequency generated within the device, up to the 10th harmonic or 40 GHz, whichever is appropriate.

3.5.7 Test Result of Transmitter Unwanted Emissions

Refer as Appendix E



4 Test Equipment and Calibration Data

Instrument	Brand	Model No.	Serial No.	Characteristics	Calibration Date	Calibration Due Date	Remark
EMI Receiver	Agilent	N9038A	My52260123	9kHz ~ 8.4GHz	Mar. 12, 2026	Mar. 11, 2027	Conduction (CO01-CB)
LISN	F.C.C.	FCC-LISN-50-16-2	04083	150kHz ~ 100MHz	Feb. 04, 2026	Feb. 03, 2027	Conduction (CO01-CB)
LISN	Schwarzbeck	NSLK 8127	8127647	9kHz ~ 30MHz	Apr. 10, 2026	Apr. 09, 2027	Conduction (CO01-CB)
Pulse Limiter	Rohde& Schwarz	ESH3-Z2	100430	9kHz ~ 30MHz	Sep. 14, 2025	Sep. 13, 2026	Conduction (CO01-CB)
COND Cable	Woken	Cable	CO01	9kHz ~ 30MHz	Sep. 14, 2025	Sep. 13, 2026	Conduction (CO01-CB)
Test Software	SPORTON	SENSE-EMI	V5.11	150kHz-30MHz	N.C.R.	N.C.R.	Conduction (CO01-CB)
10m Semi Anechoic Chamber NSA	TDK	SAC-10M	10CH01-CB	30MHz~1GHz 10m,3m	Jan. 14, 2026	Jan. 13, 2027	Radiation (10CH01-CB)
Amplifier	Agilent	8447D	2944A10783	9kHz ~ 1.3GHz	Mar. 07, 2026	Mar. 06, 2027	Radiation (10CH01-CB)
Amplifier	Agilent	8447D	2944A10784	9kHz ~ 1.3GHz	Mar. 07, 2026	Mar. 06, 2027	Radiation (10CH01-CB)
Low Cable	Woken	SUCOFLEX 104	low cable-01	25MHz ~ 1GHz	Oct. 14, 2025	Oct. 13, 2026	Radiation (10CH01-CB)
Low Cable	Woken	SUCOFLEX 104	low cable-02	25MHz ~ 1GHz	Oct. 14, 2025	Oct. 13, 2026	Radiation (10CH01-CB)
Biconical Antenna	Schwarzbeck	VHBB 9124	324	30MHz ~ 200MHz	Sep. 10, 2025	Sep. 09, 2026	Radiation (10CH01-CB)
Log Antenna	Schwarzbeck	VUSLP 9111	247	200MHz ~ 1GHz	Sep. 30, 2025	Sep. 29, 2026	Radiation (10CH01-CB)
EMI Test Receiver	Rohde& Schwarz	ESR7	103076	9 kHz ~ 7GHz	Aug. 27, 2025	Aug. 26, 2026	Radiation (10CH01-CB)
Loop Antenna	Teseq	HLA 6121	65417	9kHz - 30MHz	Oct. 20, 2025	Oct. 19, 2026	Radiation (10CH01-CB)
Spectrum analyzer	R&S	FSV40	101027	9kHz~40GHz	Sep. 03, 2025	Sep. 02, 2026	Radiation (10CH01-CB)
Test Software	SPORTON	SENSE-EMI	V5.11	30MHz-40GHz	N.C.R.	N.C.R.	Radiation (10CH01-CB)
3m Semi Anechoic Chamber VSWR	TDK	SAC-3M	03CH01-CB	1GHz ~18GHz 3m	May 02, 2026	May 01, 2027	Radiation (03CH01-CB)
Horn Antenna	SCHWARZBECK	BBHA 9120 D	BBHA 9120 D 1370	1GHz~18GHz	Aug. 22, 2025	Aug. 21, 2026	Radiation (03CH01-CB)
Horn Antenna	Schwarzbeck	BBHA 9170	BBHA9170252	15GHz ~ 40GHz	Oct. 07, 2025	Oct. 06, 2026	Radiation (03CH01-CB)



Instrument	Brand	Model No.	Serial No.	Characteristics	Calibration Date	Calibration Due Date	Remark
Pre-Amplifier	Agilent	8449B	3008A02121	1GHz ~ 26.5GHz	May 16, 2025	May 15, 2026	Radiation (03CH01-CB)
Pre-Amplifier	Agilent	8449B	3008A02121	1GHz ~ 26.5GHz	May 15, 2026	May 14, 2027	Radiation (03CH01-CB)
Pre-Amplifier	SGH	SGH184	20221107-3	18GHz ~ 40GHz	Nov. 21, 2025	Nov. 20, 2026	Radiation (03CH01-CB)
Signal Analyzer	R&S	FSV3044	101437	10kHz ~ 44GHz	Dec. 12, 2025	Dec. 11, 2026	Radiation (03CH01-CB)
RF Cable-high	Woken	RG402	High Cable-16	1 GHz ~ 18 GHz	Sep. 25, 2025	Sep. 24, 2026	Radiation (03CH01-CB)
RF Cable-high	Woken	RG402	High Cable-16+17	1 GHz ~ 18 GHz	Jan. 26, 2026	Jan. 25, 2027	Radiation (03CH01-CB)
High Cable	Woken	WCA0929M	40G#5+6	1GHz ~ 40 GHz	Feb. 11, 2026	Feb. 10, 2027	Radiation (03CH01-CB)
Test Software	SPORTON	SENSE-15407_NII	V5.11. 27	5.15GHz-7.115GHz	N.C.R.	N.C.R.	Radiation (03CH01-CB)
3m Semi Anechoic Chamber VSWR	RIKEN	SAC-3M	03CH02-CB	1GHz ~18GHz	Mar. 21, 2026	Mar. 20, 2027	Radiation (03CH02-CB)
Horn Antenna	EMCO	3115	9610-4976	1GHz ~ 18GHz	Apr. 24, 2026	Apr. 23, 2027	Radiation (03CH02-CB)
Horn Antenna	Schwarzbeck	BBHA 9170	BBHA9170252	15GHz ~ 40GHz	Oct. 07, 2025	Oct. 06, 2026	Radiation (03CH02-CB)
Pre-Amplifier	EM	EM01G18GA	60844	1 ~ 18GHz	Mar. 10, 2026	Mar. 09, 2027	Radiation (03CH02-CB)
Pre-Amplifier	Agilent	83017A	MY39501305	1GHz ~ 26.5GHz	Jun. 28, 2025	Jun. 27, 2026	Radiation (03CH02-CB)
Pre-Amplifier	Agilent	83017A	MY39501305	1GHz ~ 26.5GHz	Jun. 27, 2026	Jun. 26, 2027	Radiation (03CH02-CB)
Pre-Amplifier	SGH	SGH184	20221107-3	18GHz ~ 40GHz	Nov. 21, 2025	Nov. 20, 2026	Radiation (03CH02-CB)
Signal Analyzer	R&S	FSV3044	101536	10kHz ~ 44GHz	Aug. 20, 2025	Aug. 19, 2026	Radiation (03CH02-CB)
RF Cable-high	Woken	RG402	High Cable-18	1GHz ~ 18GHz	Jun. 19, 2025	Jun. 18, 2026	Radiation (03CH02-CB)
RF Cable-high	Woken	RG402	High Cable-18	1GHz ~ 18GHz	Jun. 18, 2026	Jun. 17, 2027	Radiation (03CH02-CB)
RF Cable-high	Woken	RG402	High Cable-18+19	1GHz ~ 18GHz	Jun. 19, 2025	Jun. 18, 2026	Radiation (03CH02-CB)
RF Cable-high	Woken	RG402	High Cable-18+19	1GHz ~ 18GHz	Jun. 18, 2026	Jun. 17, 2027	Radiation (03CH02-CB)
High Cable	Woken	WCA0929M	40G#5+6	1GHz ~ 40 GHz	Feb. 11, 2026	Feb. 10, 2027	Radiation (03CH02-CB)
Test Software	SPORTON	SENSE-15407_NII	V5.11. 27	5.15GHz-7.115GHz	N.C.R.	N.C.R.	Radiation (03CH02-CB)



Instrument	Brand	Model No.	Serial No.	Characteristics	Calibration Date	Calibration Due Date	Remark
3m Semi Anechoic Chamber VSWR	TDK	SAC-3M	03CH04-CB	1GHz ~18GHz 3m	Feb. 13, 2026	Feb. 12, 2027	Radiation (03CH04-CB)
Horn Antenna	SCHWARZBECK	BBHA 9120 D	BBHA 9120D-01816	1GHz~18GHz	Dec. 31, 2025	Dec. 30, 2026	Radiation (03CH04-CB)
Horn Antenna	SCHWARZBECK	BBHA 9170	BBHA9170586	15GHz ~ 40GHz	Nov. 05, 2025	Nov. 04, 2026	Radiation (03CH04-CB)
Horn Antenna	Schwarzbeck	BBHA 9170	BBHA9170252	15GHz ~ 40GHz	Oct. 07, 2025	Oct. 06, 2026	Radiation (03CH04-CB)
Pre-Amplifier	EM	EM01G18GA	60844	1 ~ 18GHz	Mar. 10, 2026	Mar. 09, 2027	Radiation (03CH04-CB)
Pre-Amplifier	SGH	SGH5265	20211115-1	1~ 26.5GHz	Jan. 13, 2026	Jan. 12, 2027	Radiation (03CH04-CB)
Pre-Amplifier	SGH	SGH184	20221107-3	18GHz ~ 40GHz	Nov. 21, 2025	Nov. 20, 2026	Radiation (03CH04-CB)
Spectrum Analyzer	R&S	FSP40	100142	9kHz~40GHz	Mar. 30, 2026	Mar. 29, 2027	Radiation (03CH04-CB)
RF Cable-high	Woken	RG402	High Cable-21	1GHz - 18GHz	Apr. 24, 2026	Apr. 23, 2027	Radiation (03CH04-CB)
RF Cable-high	Woken	RG402	High Cable-21+67	1GHz - 18GHz	Apr. 24, 2026	Apr. 23, 2027	Radiation (03CH04-CB)
High Cable	Woken	WCA0929M	40G#5+6	1GHz ~ 40 GHz	Feb. 11, 2026	Feb. 10, 2027	Radiation (03CH04-CB)
Test Software	SPORTON	SENSE-15407_NII	V5.11. 27	5.15GHz- 7.115GHz	N.C.R.	N.C.R.	Radiation (03CH04-CB)
3m Semi Anechoic Chamber VSWR	TDK	SAC-3M	03CH05-CB	1GHz ~18GHz 3m	Sep. 27, 2025	Sep. 26, 2026	Radiation (03CH05-CB)
Horn Antenna	ETS-Lindgren	3115	00143147	750MHz~18GHz	Nov. 05, 2025	Nov. 04, 2026	Radiation (03CH05-CB)
Horn Antenna	Schwarzbeck	BBHA 9170	BBHA9170252	15GHz ~ 40GHz	Oct. 07, 2025	Oct. 06, 2026	Radiation (03CH05-CB)
Pre-Amplifier	EMCI	EMC12630SE	980287	1GHz ~ 26.5GHz	Jun. 28, 2025	Jun. 27, 2026	Radiation (03CH05-CB)
Pre-Amplifier	EMCI	EMC12630SE	980287	1GHz ~ 26.5GHz	Jun. 27, 2026	Jun. 26, 2027	Radiation (03CH05-CB)
Pre-Amplifier	SGH	SGH5265	20240911-1	1~ 26.5GHz	Sep. 18, 2025	Sep. 17, 2026	Radiation (03CH05-CB)
Pre-Amplifier	SGH	SGH184	20221107-3	18GHz ~ 40GHz	Nov. 21, 2025	Nov. 20, 2026	Radiation (03CH05-CB)
Signal Analyzer	R&S	FSV40	101903	9kHz ~ 40GHz	Jun. 10, 2025	Jun. 09, 2026	Radiation (03CH05-CB)
Spectrum Analyzer	R&S	FSP40	100304	9kHz ~ 40GHz	May 08, 2026	May 07, 2027	Radiation (03CH05-CB)
RF Cable-high	Woken	RG402	High Cable-28	1GHz~18GHz	Sep. 25, 2025	Sep. 24, 2026	Radiation (03CH05-CB)



Instrument	Brand	Model No.	Serial No.	Characteristics	Calibration Date	Calibration Due Date	Remark
RF Cable-high	Woken	RG402	High Cable-04+28	1GHz~18GHz	Sep. 25, 2025	Sep. 24, 2026	Radiation (03CH05-CB)
High Cable	Woken	WCA0929M	40G#5+6	1GHz ~ 40 GHz	Feb. 11, 2026	Feb. 10, 2027	Radiation (03CH05-CB)
Test Software	SPORTON	SENSE-15407_NII	V5.11. 27	5.15GHz-7.115GHz	N.C.R.	N.C.R.	Radiation (03CH05-CB)
3m Semi Anechoic Chamber VSWR	TDK	SAC-3M	03CH06-CB	1GHz ~18GHz 3m	Oct. 07, 2025	Oct. 06, 2026	Radiation (03CH06-CB)
Horn Antenna	SCHWARZBECK	BBHA9120D	BBHA 9120D-1292	1GHz~18GHz	Aug. 22, 2025	Aug. 21, 2026	Radiation (03CH06-CB)
Horn Antenna	Schwarzbeck	BBHA 9170	BBHA9170252	15GHz ~ 40GHz	Oct. 07, 2025	Oct. 06, 2026	Radiation (03CH06-CB)
Pre-Amplifier	EMCI	EMC12630SE	980383	1GHz ~ 18GHz	Jul. 30, 2025	Jul. 29, 2026	Radiation (03CH06-CB)
Pre-Amplifier	SGH	SGH184	20221107-3	18GHz ~ 40GHz	Nov. 21, 2025	Nov. 20, 2026	Radiation (03CH06-CB)
Signal analyzer	R&S	FSV3044	101667	9kHz~44GHz	Aug. 27, 2025	Aug. 26, 2026	Radiation (03CH06-CB)
RF Cable-high	Woken	RG402	High Cable-05+68	1GHz~18GHz	Sep. 25, 2025	Sep. 24, 2026	Radiation (03CH06-CB)
High Cable	Woken	WCA0929M	40G#5+6	1GHz ~ 40 GHz	Feb. 11, 2026	Feb. 10, 2027	Radiation (03CH06-CB)
Test Software	SPORTON	SENSE-15407_NII	V5.11. 27	5.15GHz-7.115GHz	N.C.R.	N.C.R.	Radiation (03CH06-CB)
Spectrum analyzer	R&S	FSV40	101028	9kHz~40GHz	Jan. 14, 2026	Jan. 13, 2027	Conducted (TH03-CB)
Power Sensor	Anritsu	MA2411B	1726195	300MHz~40GHz	Sep. 12, 2025	Sep. 11, 2026	Conducted (TH03-CB)
Power Meter	Anritsu	ML2495A	1035008	300MHz~40GHz	Sep. 12, 2025	Sep. 11, 2026	Conducted (TH03-CB)
RF Cable	Woken	RG402	High Cable-11	30MHz ~18 GHz	Sep. 30, 2025	Sep. 29, 2026	Conducted (TH03-CB)
RF Cable	Woken	RG402	High Cable-12	30MHz ~18 GHz	Sep. 30, 2025	Sep. 29, 2026	Conducted (TH03-CB)
RF Cable	Woken	RG402	High Cable-13	30MHz ~18 GHz	Sep. 30, 2025	Sep. 29, 2026	Conducted (TH03-CB)
RF Cable-high	Woken	RG402	High Cable-14	1 GHz ~18 GHz	Sep. 30, 2025	Sep. 29, 2026	Conducted (TH03-CB)
RF Cable-high	Woken	RG402	High Cable-15	1 GHz ~18 GHz	Sep. 30, 2025	Sep. 29, 2026	Conducted (TH03-CB)
Switch	SPTCB	SP-SWI	SWI-03	1~18GHz	Sep. 20, 2025	Sep. 19, 2026	Conducted (TH03-CB)
Test Software	SPORTON	SENSE-15407_NII	V5.11. 27	5.15GHz-7.115GHz	N.C.R.	N.C.R.	Conducted (TH03-CB)

Note: Calibration Interval of instruments listed above is one year.

NCR means Non-Calibration required.



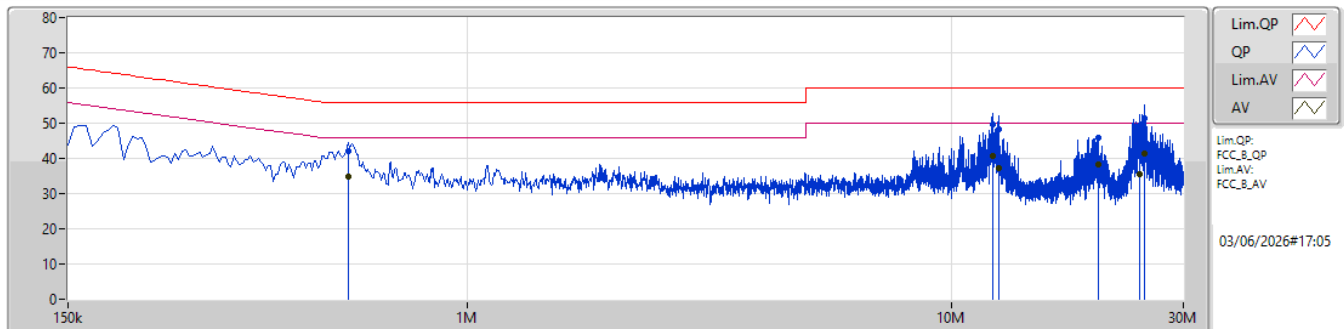
Conducted Emissions at Powerline

Appendix A

Summary

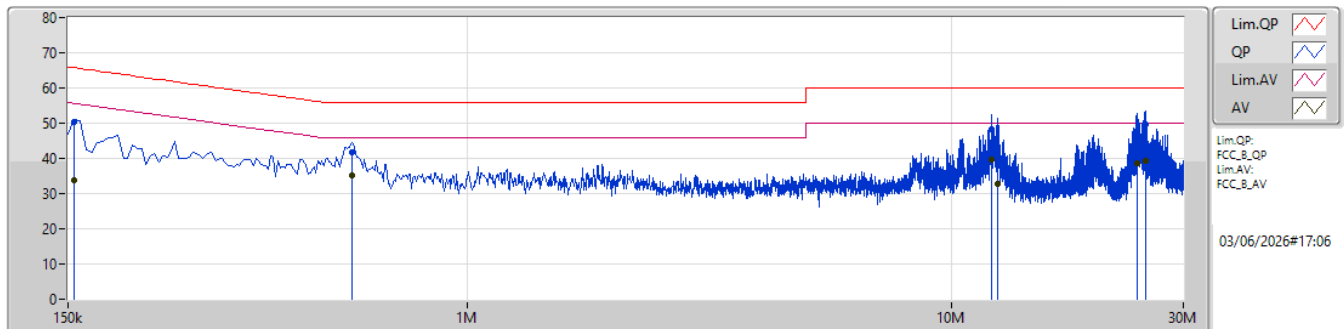
Mode	Result	Type	Freq (Hz)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Condition
Mode 1	Pass	AV	24.954M	41.55	50.00	-8.45	Line

Mode 1



Type	Freq (Hz)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Factor (dB)	Condition	Comment	Raw (dBuV)	LISN (dB)	CL (dB)	AT (dB)						
QP	568.5k	42.03	56.00	-13.97	10.12	Line	-	31.91	0.09	0.13	9.90						
AV	568.5k	34.87	46.00	-11.13	10.12	Line	-	24.75	0.09	0.13	9.90						
QP	12.129M	49.64	60.00	-10.36	10.78	Line	-	38.86	0.25	0.31	10.22						
AV	12.129M	40.65	50.00	-9.35	10.78	Line	-	29.87	0.25	0.31	10.22						
QP	12.476M	48.21	60.00	-11.79	10.82	Line	-	37.39	0.26	0.32	10.24						
AV	12.476M	37.19	50.00	-12.81	10.82	Line	-	26.37	0.26	0.32	10.24						
QP	20.031M	45.83	60.00	-14.17	11.00	Line	-	34.83	0.29	0.34	10.37						
AV	20.031M	38.42	50.00	-11.58	11.00	Line	-	27.42	0.29	0.34	10.37						
QP	24.36M	45.75	60.00	-14.25	11.04	Line	-	34.71	0.31	0.42	10.31						
AV	24.36M	35.67	50.00	-14.33	11.04	Line	-	24.63	0.31	0.42	10.31						
QP	24.954M	51.24	60.00	-8.76	11.05	Line	-	40.19	0.32	0.43	10.30						
AV	24.954M	41.55	50.00	-8.45	11.05	Line	"Worst"	30.50	0.32	0.43	10.30						

Mode 1



Type	Freq (Hz)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Factor (dB)	Condition	Comment	Raw (dBuV)	LISN (dB)	CL (dB)	AT (dB)						
QP	154.5k	50.43	65.75	-15.32	10.01	Neutral	-	40.42	0.06	0.09	9.86						
AV	154.5k	33.76	55.75	-21.99	10.01	Neutral	-	23.75	0.06	0.09	9.86						
QP	577.5k	41.73	56.00	-14.27	10.09	Neutral	-	31.64	0.06	0.13	9.90						
AV	577.5k	35.17	46.00	-10.83	10.09	Neutral	-	25.08	0.06	0.13	9.90						
QP	12.08M	48.36	60.00	-11.64	10.75	Neutral	-	37.61	0.22	0.31	10.22						
AV	12.08M	39.52	50.00	-10.48	10.75	Neutral	"Worst"	28.77	0.22	0.31	10.22						
QP	12.431M	43.31	60.00	-16.69	10.78	Neutral	-	32.53	0.22	0.32	10.24						
AV	12.431M	32.81	50.00	-17.19	10.78	Neutral	-	22.03	0.22	0.32	10.24						
QP	24.158M	47.51	60.00	-12.49	11.04	Neutral	-	36.47	0.31	0.42	10.31						
AV	24.158M	38.68	50.00	-11.32	11.04	Neutral	-	27.64	0.31	0.42	10.31						
QP	25.053M	49.49	60.00	-10.51	11.05	Neutral	-	38.44	0.32	0.43	10.30						
AV	25.053M	39.25	50.00	-10.75	11.05	Neutral	-	28.20	0.32	0.43	10.30						

Summary

Mode	Max-N dB (Hz)	Max-OBW (Hz)	ITU-Code	Min-N dB (Hz)	Min-OBW (Hz)
5.15-5.25GHz	-	-	-	-	-
802.11a_Nss1,(6Mbps)_1TX	37.675M	18.791M	18M8D1D	29.865M	17.089M
802.11a_Nss1,(6Mbps)_2TX	37.07M	18.99M	19M0D1D	21.835M	16.967M
802.11be EHT20_Nss1,(MCS0)_1TX	36.685M	19.573M	19M6D1D	28.985M	19.127M
802.11be EHT20_Nss1,(MCS0)_2TX	38.335M	19.363M	19M4D1D	26.125M	19.11M
802.11be EHT20_Nss2,(MCS0)_2TX	36.52M	19.457M	19M5D1D	25.3M	19.102M
802.11be EHT40_Nss1,(MCS0)_1TX	41.36M	37.896M	37M9D1D	40.81M	37.818M
802.11be EHT40_Nss1,(MCS0)_2TX	46.86M	37.932M	37M9D1D	41.58M	37.794M
802.11be EHT40_Nss2,(MCS0)_2TX	57.53M	37.906M	37M9D1D	40.92M	37.779M
802.11be EHT80_Nss1,(MCS0)_1TX	82.5M	77.534M	77M5D1D	82.5M	77.534M
802.11be EHT80_Nss1,(MCS0)_2TX	92.4M	77.523M	77M5D1D	90.86M	77.477M
802.11be EHT80_Nss2,(MCS0)_2TX	91.08M	77.536M	77M5D1D	85.58M	77.403M
5.25-5.35GHz	-	-	-	-	-
802.11a_Nss1,(6Mbps)_1TX	36.96M	18.537M	18M5D1D	21.56M	16.98M
802.11a_Nss1,(6Mbps)_2TX	26.565M	17.091M	17M1D1D	20.955M	16.777M
802.11be EHT20_Nss1,(MCS0)_1TX	37.95M	19.476M	19M5D1D	26.51M	19.092M
802.11be EHT20_Nss1,(MCS0)_2TX	28.765M	19.173M	19M2D1D	21.67M	19.047M
802.11be EHT20_Nss2,(MCS0)_2TX	26.125M	19.144M	19M1D1D	21.395M	19.068M
802.11be EHT40_Nss1,(MCS0)_1TX	72.05M	38.695M	38M7D1D	42.24M	37.966M
802.11be EHT40_Nss1,(MCS0)_2TX	53.24M	37.919M	37M9D1D	40.81M	37.786M
802.11be EHT40_Nss2,(MCS0)_2TX	49.83M	37.962M	38M0D1D	42.46M	37.806M
802.11be EHT80_Nss1,(MCS0)_1TX	91.3M	77.377M	77M4D1D	91.3M	77.377M
802.11be EHT80_Nss1,(MCS0)_2TX	83.38M	77.376M	77M4D1D	82.06M	77.267M
802.11be EHT80_Nss2,(MCS0)_2TX	85.8M	77.346M	77M3D1D	85.36M	77.239M

Max-N dB = Maximum 6dB down bandwidth for 5.725-5.85GHz band / Maximum 26dB down bandwidth for other band;
 Max-OBW = Maximum 99% occupied bandwidth;
 Min-N dB = Minimum 6dB down bandwidth for 5.725-5.85GHz band / Maximum 26dB down bandwidth for other band;
 Min-OBW = Minimum 99% occupied bandwidth

Result

Mode	Result	Limit (Hz)	Port 1-N dB (Hz)	Port 1-OBW (Hz)	Port 2-N dB (Hz)	Port 2-OBW (Hz)
802.11a_Nss1,(6Mbps)_1TX	-	-	-	-	-	-
5180MHz	Pass	Inf	29.865M	17.089M		
5200MHz	Pass	Inf	30.965M	17.222M		
5240MHz	Pass	Inf	37.675M	18.791M		
5260MHz	Pass	Inf	36.96M	18.329M		
5300MHz	Pass	Inf	34.98M	18.537M		
5320MHz	Pass	Inf	21.56M	16.98M		
802.11be EHT20_Nss1,(MCS0)_1TX	-	-	-	-	-	-
5180MHz	Pass	Inf	28.985M	19.214M		
5200MHz	Pass	Inf	29.37M	19.127M		
5240MHz	Pass	Inf	36.685M	19.573M		
5260MHz	Pass	Inf	34.485M	19.368M		
5300MHz	Pass	Inf	37.95M	19.476M		
5320MHz	Pass	Inf	26.51M	19.092M		
802.11be EHT40_Nss1,(MCS0)_1TX	-	-	-	-	-	-
5190MHz	Pass	Inf	40.81M	37.896M		
5230MHz	Pass	Inf	41.36M	37.818M		
5270MHz	Pass	Inf	72.05M	38.695M		
5310MHz	Pass	Inf	42.24M	37.966M		
802.11be EHT80_Nss1,(MCS0)_1TX	-	-	-	-	-	-
5210MHz	Pass	Inf	82.5M	77.534M		
5290MHz	Pass	Inf	91.3M	77.377M		
802.11a_Nss1,(6Mbps)_2TX	-	-	-	-	-	-
5180MHz	Pass	Inf	26.73M	17.054M	21.835M	16.967M
5200MHz	Pass	Inf	27.115M	17.29M	27.005M	17.198M
5240MHz	Pass	Inf	37.07M	18.831M	35.09M	18.99M
5260MHz	Pass	Inf	22.055M	16.929M	23.265M	16.777M
5300MHz	Pass	Inf	26.565M	17.091M	20.955M	16.83M
5320MHz	Pass	Inf	21.615M	16.924M	21.395M	16.869M
802.11be EHT20_Nss1,(MCS0)_2TX	-	-	-	-	-	-
5180MHz	Pass	Inf	29.645M	19.11M	26.125M	19.154M
5200MHz	Pass	Inf	30.14M	19.162M	32.45M	19.178M
5240MHz	Pass	Inf	38.335M	19.341M	32.835M	19.363M
5260MHz	Pass	Inf	24.255M	19.09M	21.945M	19.173M
5300MHz	Pass	Inf	28.765M	19.125M	26.235M	19.086M
5320MHz	Pass	Inf	25.63M	19.133M	21.67M	19.047M
802.11be EHT40_Nss1,(MCS0)_2TX	-	-	-	-	-	-
5190MHz	Pass	Inf	42.35M	37.794M	41.58M	37.932M
5230MHz	Pass	Inf	46.86M	37.89M	41.8M	37.875M
5270MHz	Pass	Inf	53.24M	37.786M	40.81M	37.86M
5310MHz	Pass	Inf	46.09M	37.919M	48.84M	37.882M
802.11be EHT80_Nss1,(MCS0)_2TX	-	-	-	-	-	-
5210MHz	Pass	Inf	90.86M	77.477M	92.4M	77.523M
5290MHz	Pass	Inf	83.38M	77.267M	82.06M	77.376M
802.11be EHT20_Nss2,(MCS0)_2TX	-	-	-	-	-	-
5180MHz	Pass	Inf	27.61M	19.102M	25.3M	19.127M
5200MHz	Pass	Inf	27.005M	19.173M	26.62M	19.12M
5240MHz	Pass	Inf	36.52M	19.408M	35.09M	19.457M
5260MHz	Pass	Inf	24.42M	19.111M	22.77M	19.085M
5300MHz	Pass	Inf	24.585M	19.107M	22.935M	19.068M
5320MHz	Pass	Inf	26.125M	19.144M	21.395M	19.093M
802.11be EHT40_Nss2,(MCS0)_2TX	-	-	-	-	-	-
5190MHz	Pass	Inf	57.53M	37.846M	43.34M	37.906M
5230MHz	Pass	Inf	40.92M	37.9M	41.14M	37.779M
5270MHz	Pass	Inf	45.76M	37.911M	42.57M	37.806M



EBW_Test Mode: Mode 1

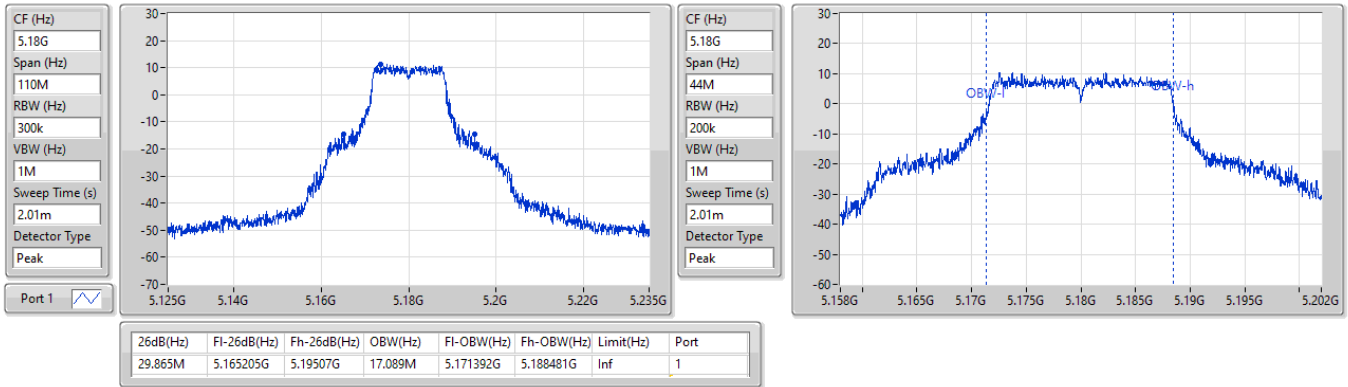
Appendix B.1

Mode	Result	Limit (Hz)	Port 1-N dB (Hz)	Port 1-OBW (Hz)	Port 2-N dB (Hz)	Port 2-OBW (Hz)
5310MHz	Pass	Inf	49.83M	37.962M	42.46M	37.905M
802.11be EHT80_Nss2,(MCS0)_2TX	-	-	-	-	-	-
5210MHz	Pass	Inf	85.58M	77.536M	91.08M	77.403M
5290MHz	Pass	Inf	85.8M	77.239M	85.36M	77.346M

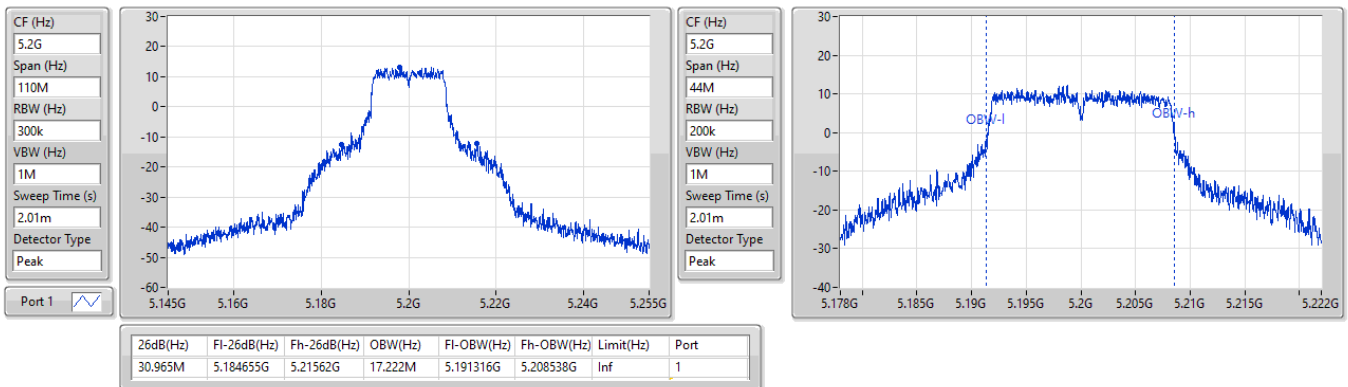
Port X-N dB = Port X 6dB down bandwidth for 5.725-5.85GHz band / 26dB down bandwidth for other band
Port X-OBW = Port X 99% occupied bandwidth

5.15-5.25GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5180MHz

28/05/2026

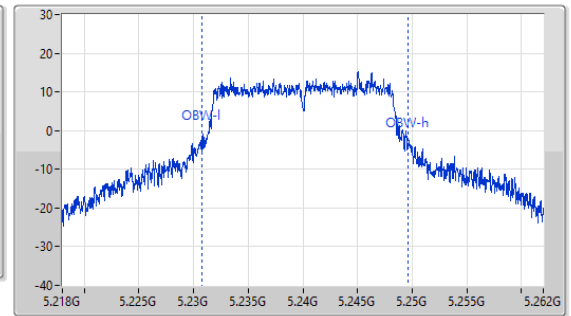
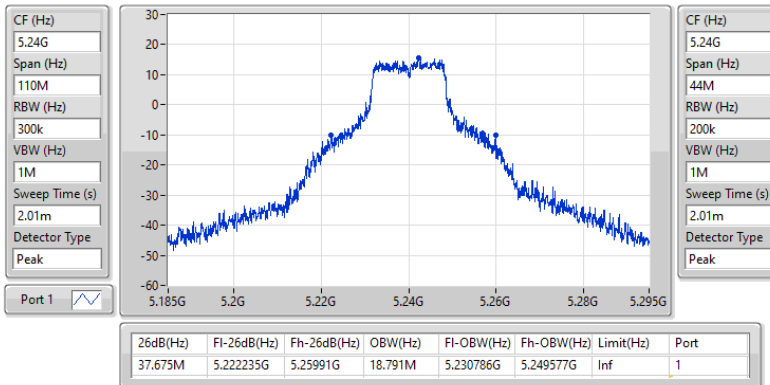

5.15-5.25GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5200MHz

28/05/2026

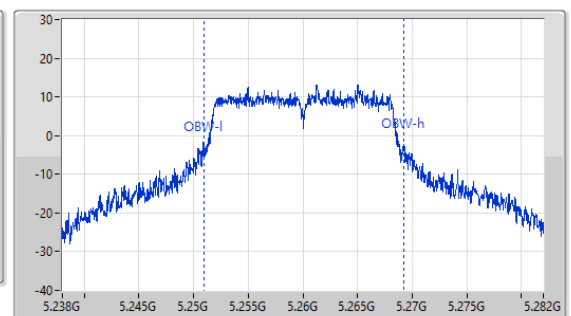
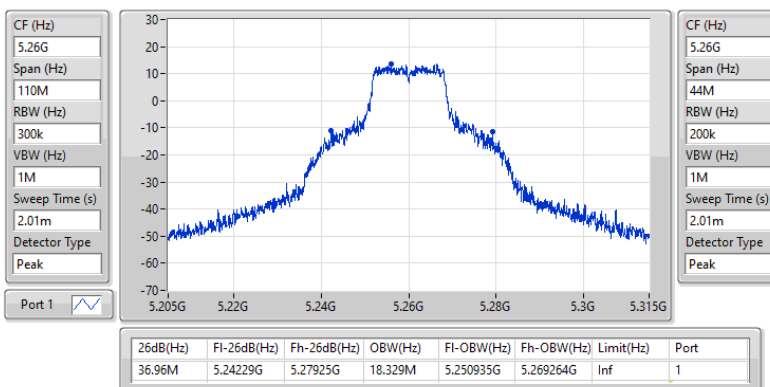


5.15-5.25GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5240MHz

28/05/2026

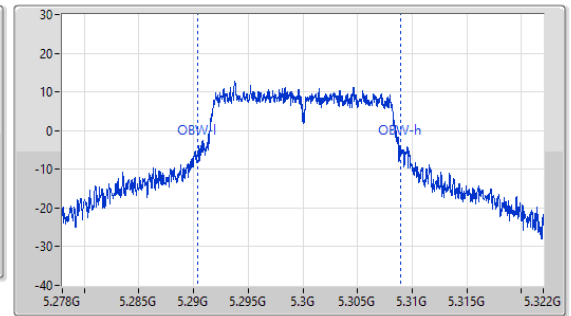
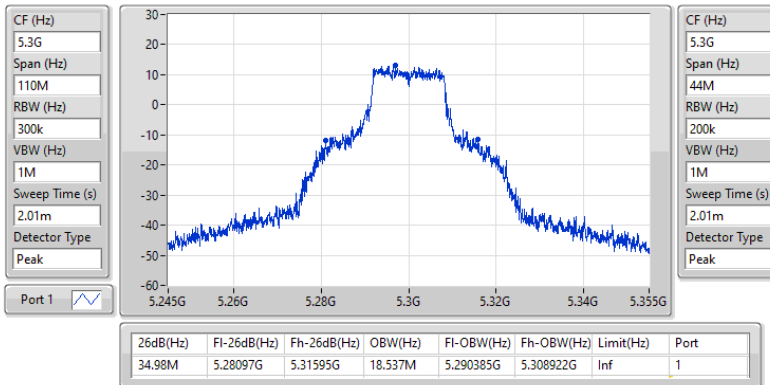

5.25-5.35GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5260MHz

28/05/2026

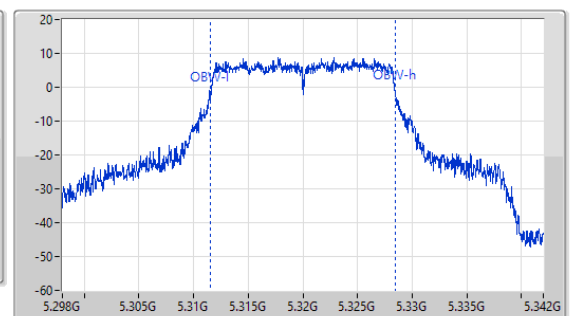
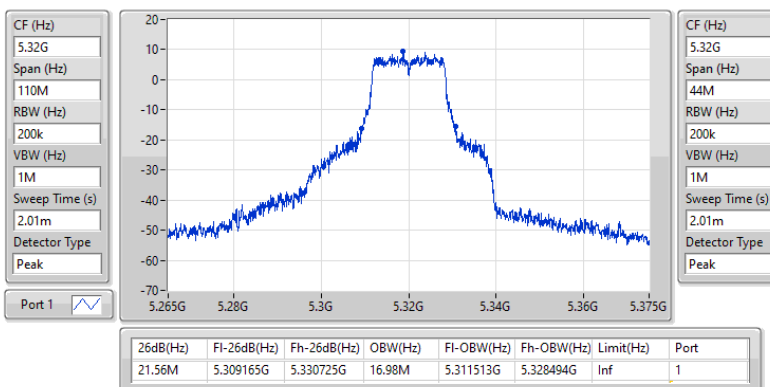


5.25-5.35GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5300MHz

28/05/2026

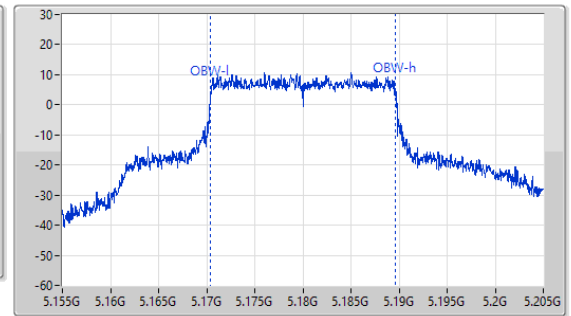
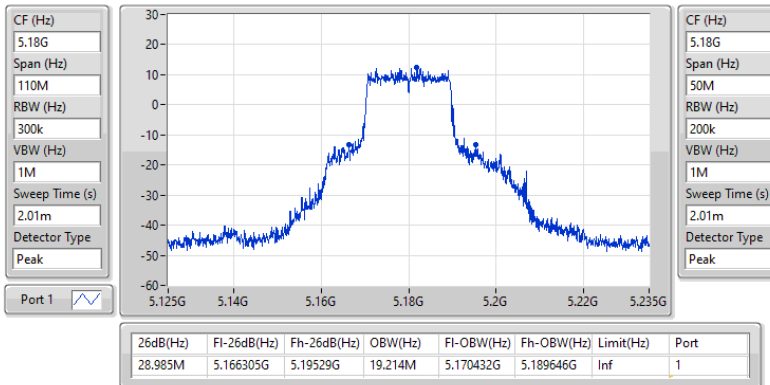

5.25-5.35GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5320MHz

28/05/2026

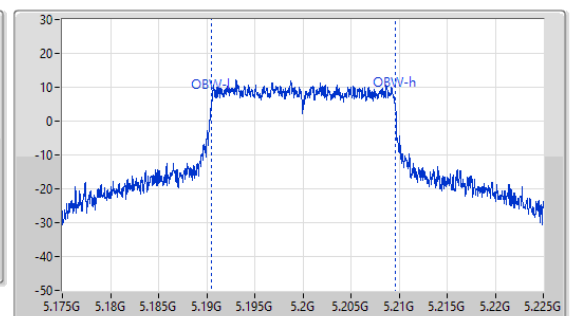
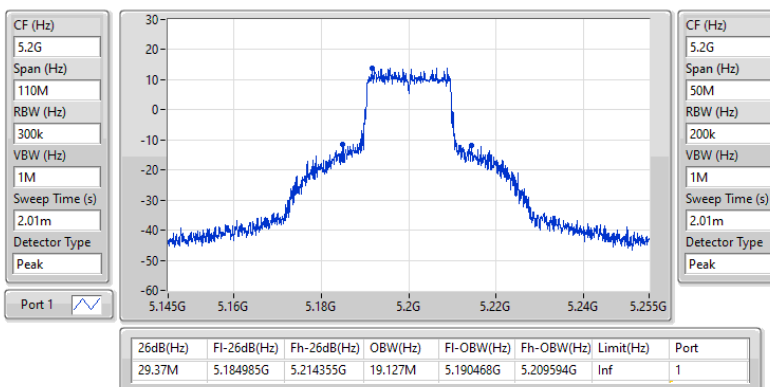


5.15-5.25GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5180MHz

29/05/2026

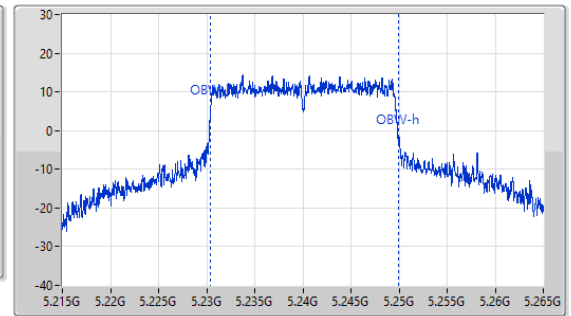
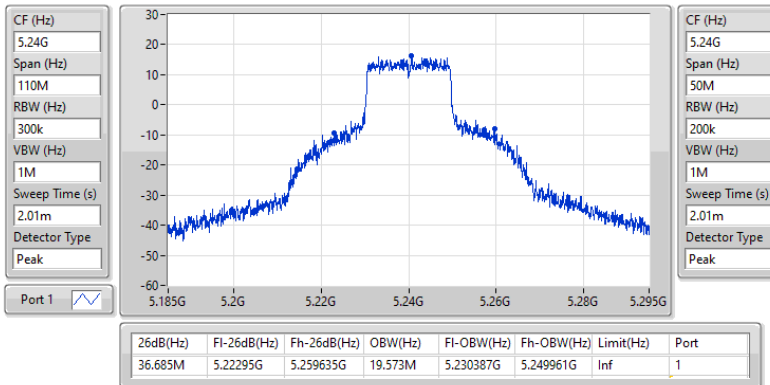

5.15-5.25GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5200MHz

29/05/2026

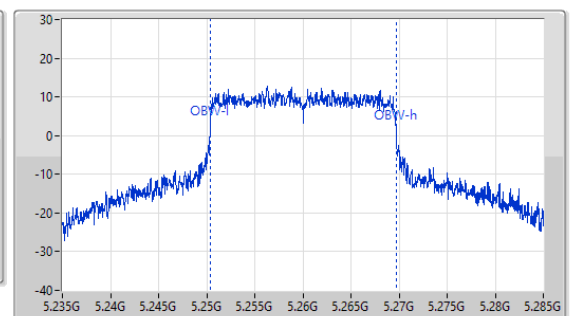
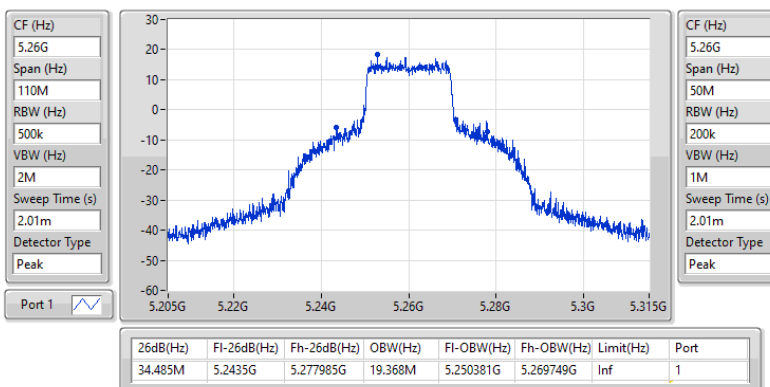


5.15-5.25GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5240MHz

29/05/2026

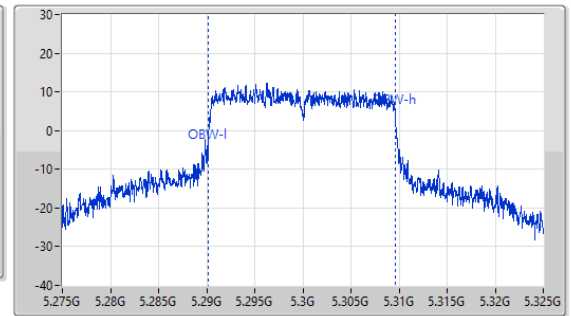
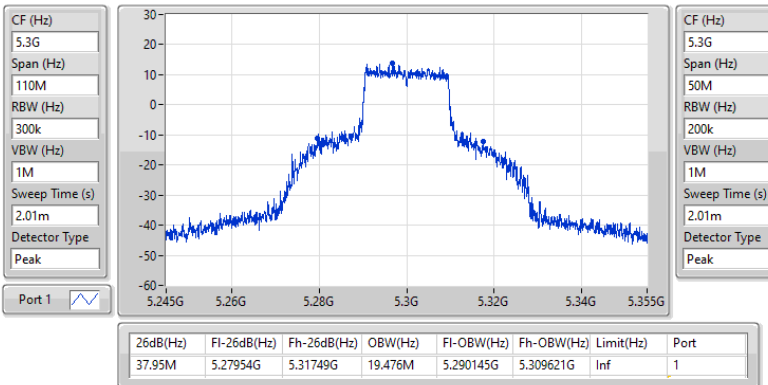

5.25-5.35GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5260MHz

29/05/2026

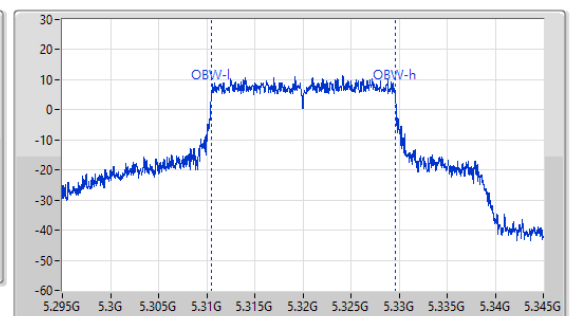
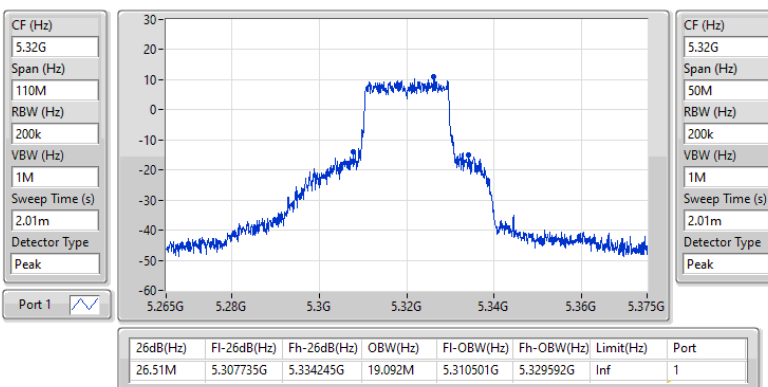


5.25-5.35GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5300MHz

29/05/2026

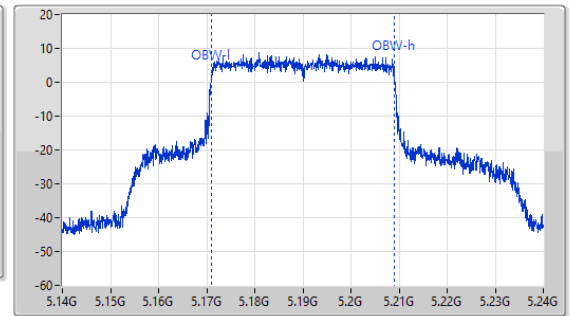
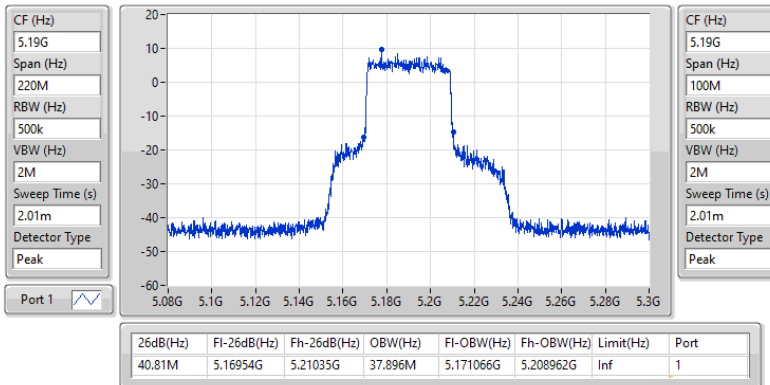

5.25-5.35GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5320MHz

29/05/2026

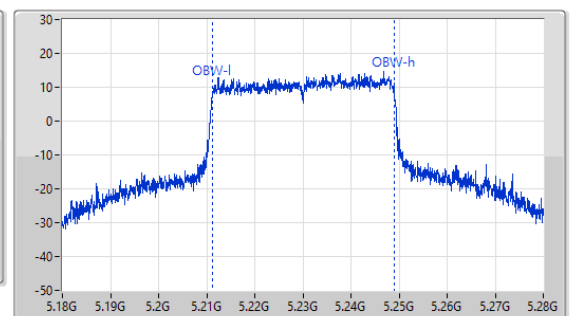
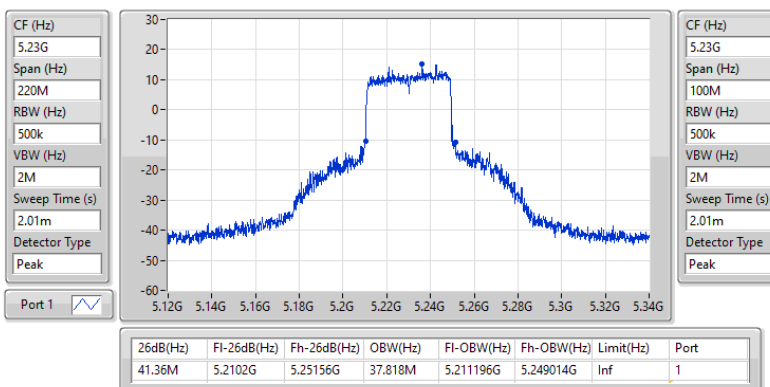


5.15-5.25GHz 802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5190MHz

29/05/2026

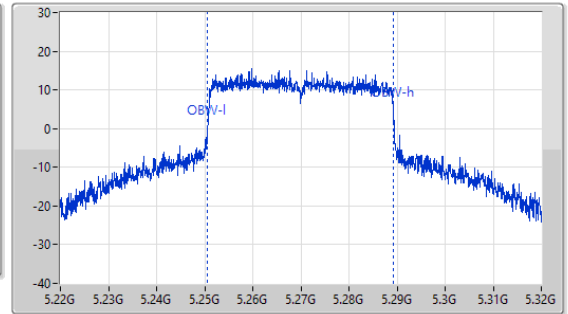
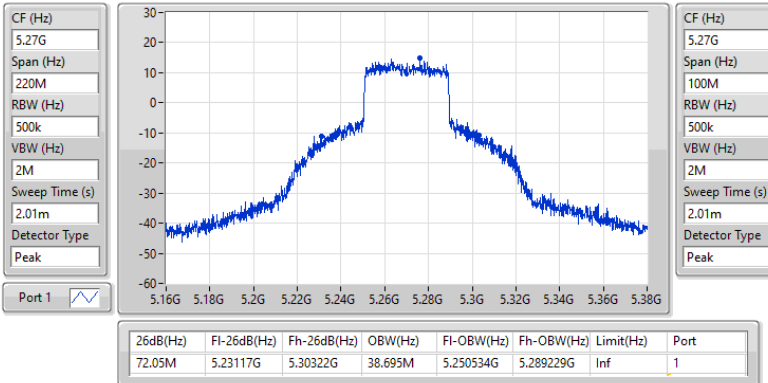

5.15-5.25GHz 802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5230MHz

29/05/2026

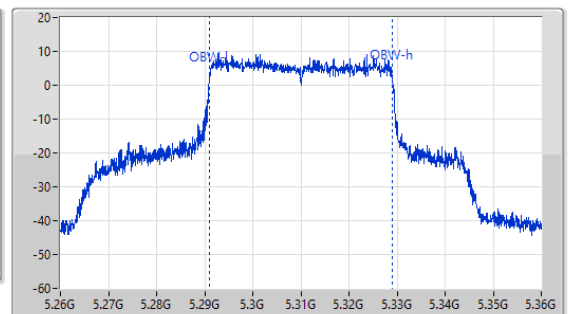
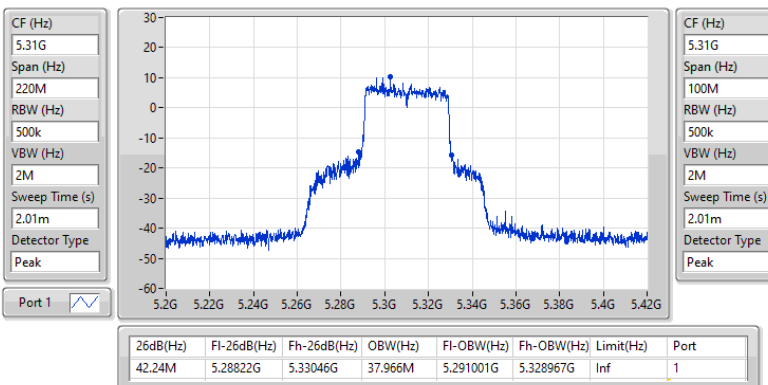


5.25-5.35GHz 802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5270MHz

29/05/2026

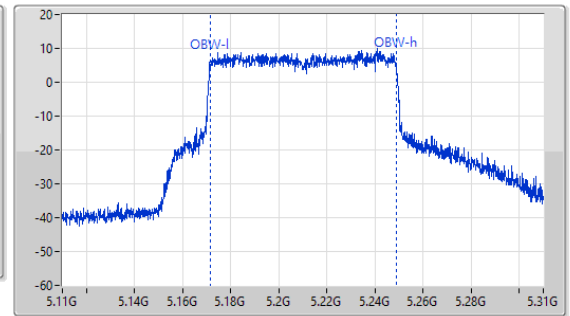
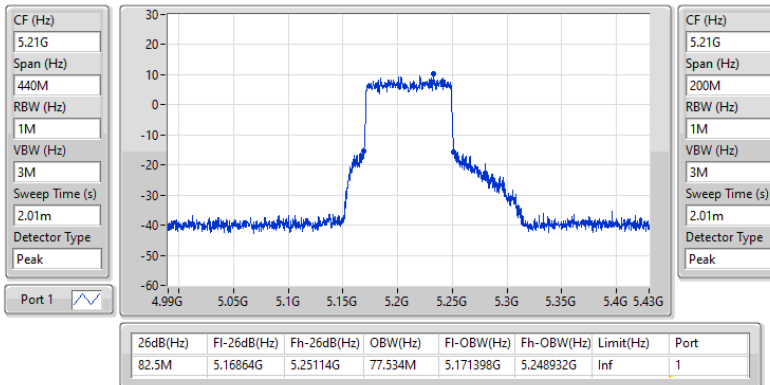

5.25-5.35GHz 802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5310MHz

29/05/2026

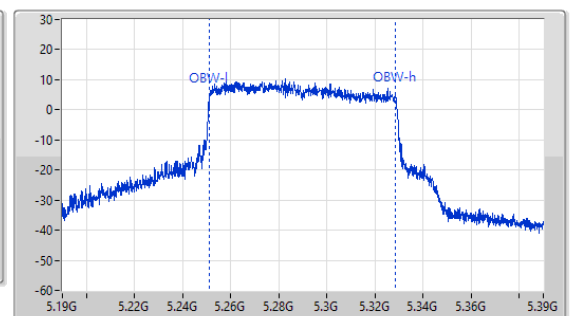
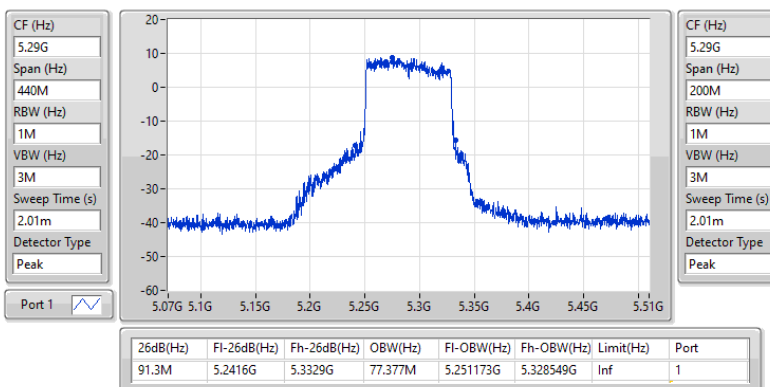


5.15-5.25GHz 802.11be EHT80_Nss1,(MCS0)_1TX
EBW
5210MHz

29/05/2026

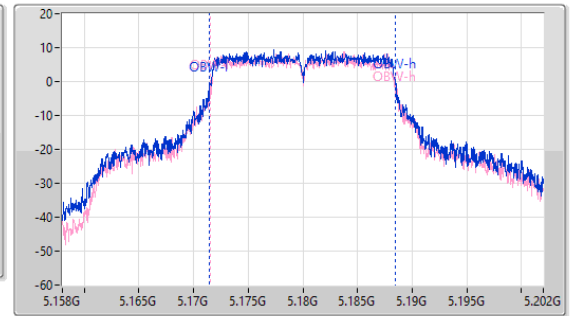
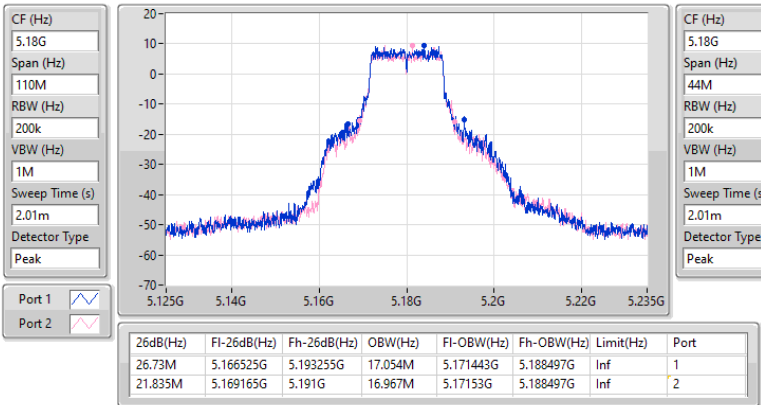

5.25-5.35GHz 802.11be EHT80_Nss1,(MCS0)_1TX
EBW
5290MHz

29/05/2026

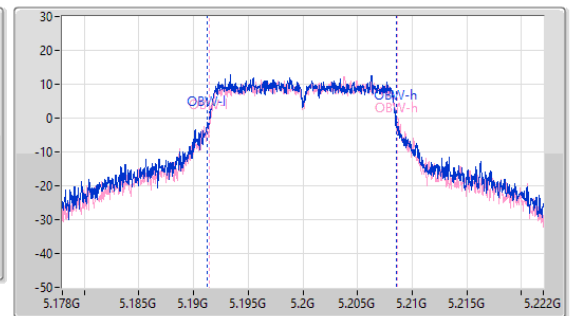
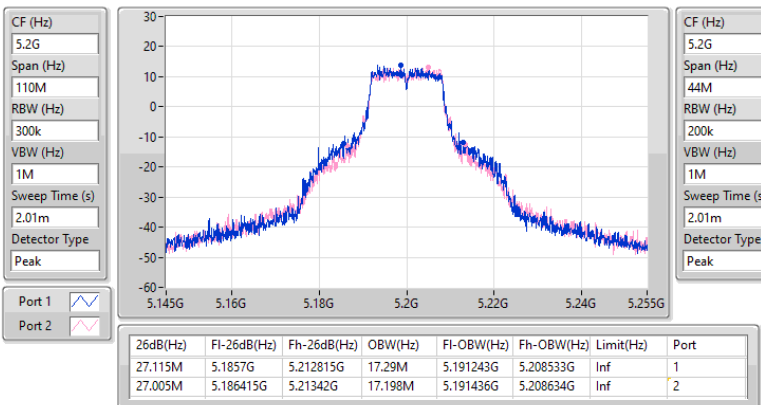


5.15-5.25GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5180MHz

28/05/2026

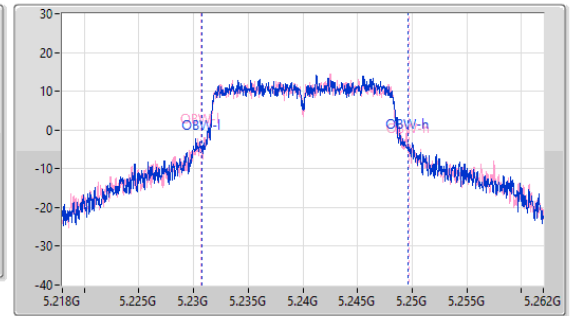
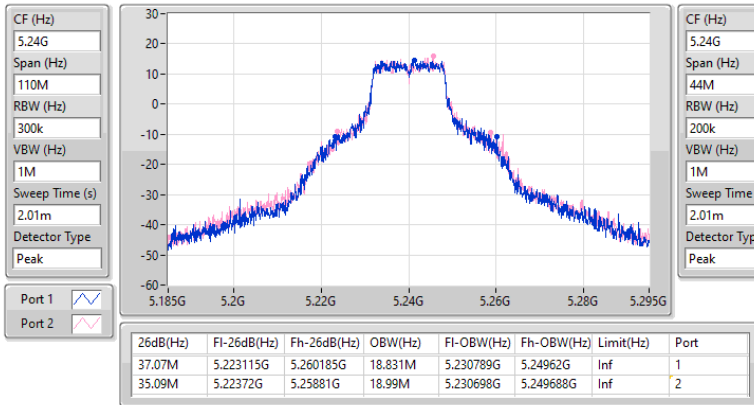

5.15-5.25GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5200MHz

28/05/2026

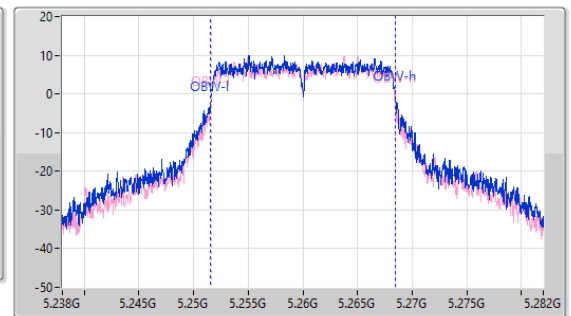
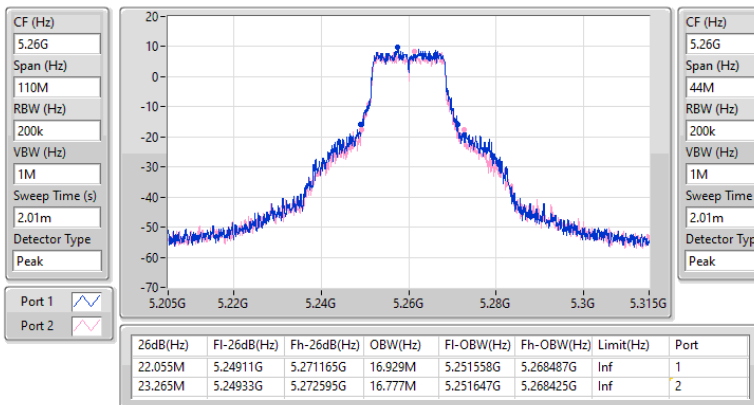


5.15-5.25GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5240MHz

28/05/2026

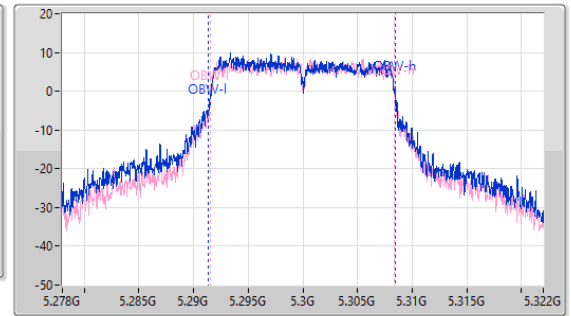
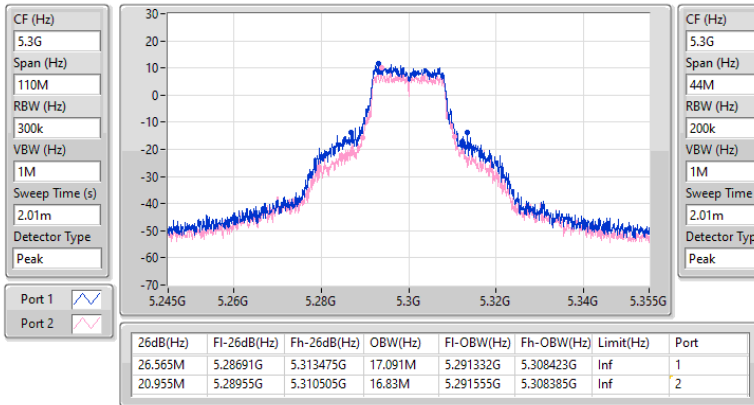

5.25-5.35GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5260MHz

28/05/2026

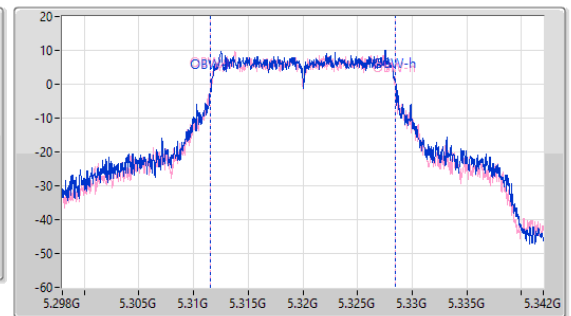
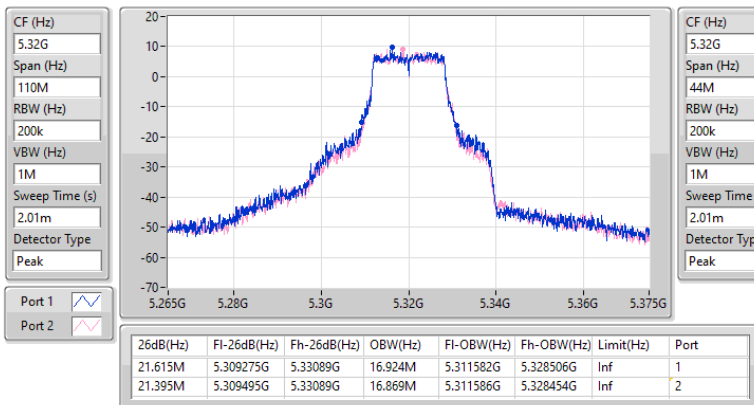


5.25-5.35GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5300MHz

28/05/2026

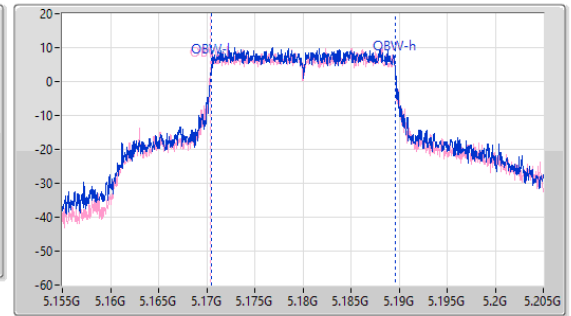
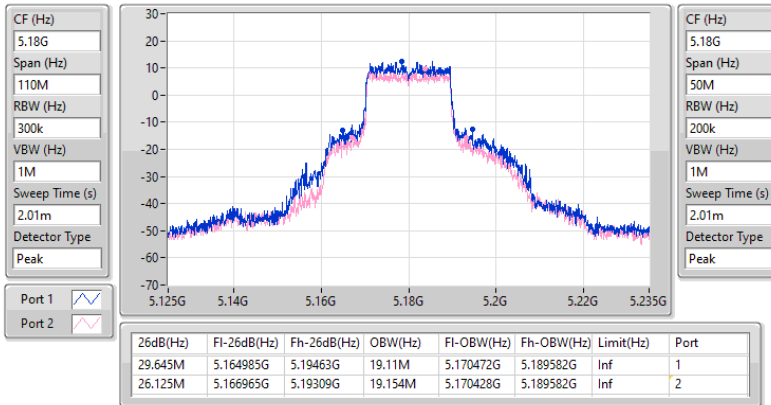

5.25-5.35GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5320MHz

28/05/2026

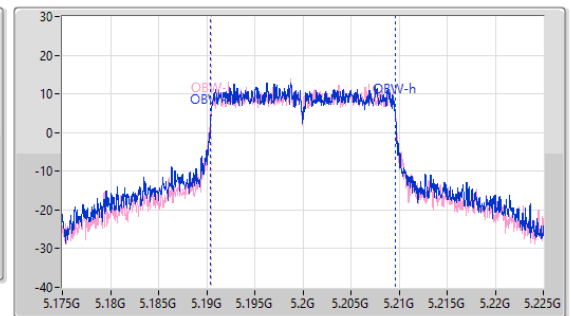
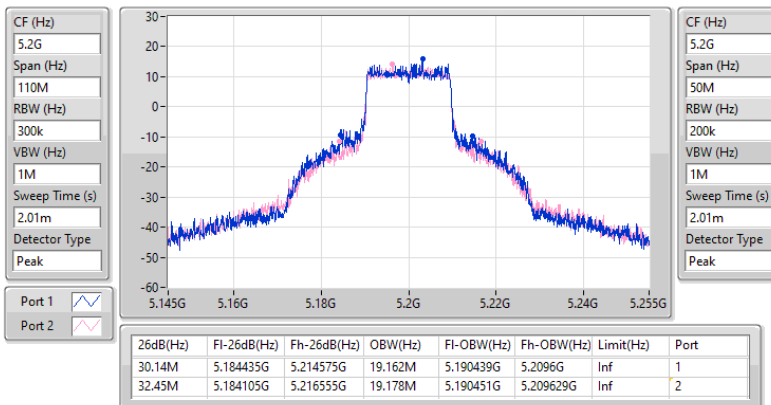


5.15-5.25GHz_802.11be EHT20_Nss1,(MCS0)_2TX
EBW
5180MHz

28/05/2026

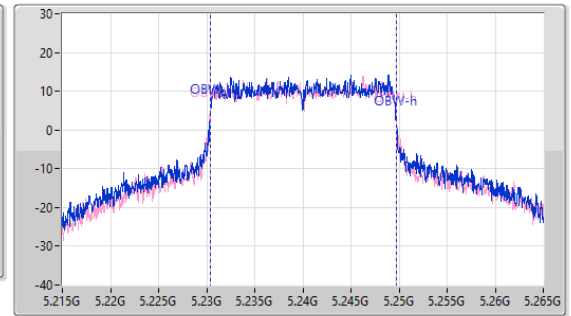
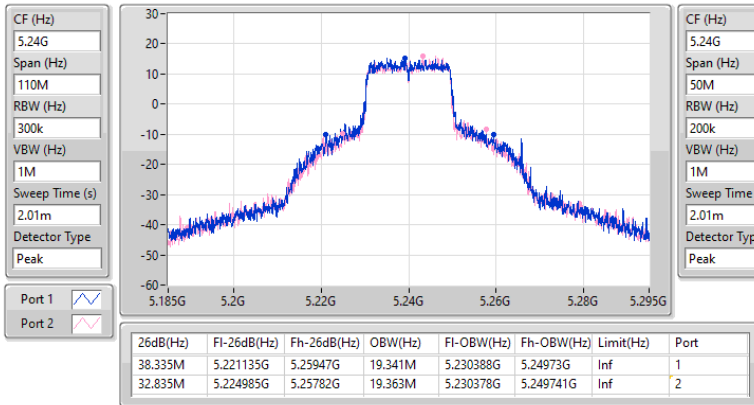

5.15-5.25GHz_802.11be EHT20_Nss1,(MCS0)_2TX
EBW
5200MHz

28/05/2026

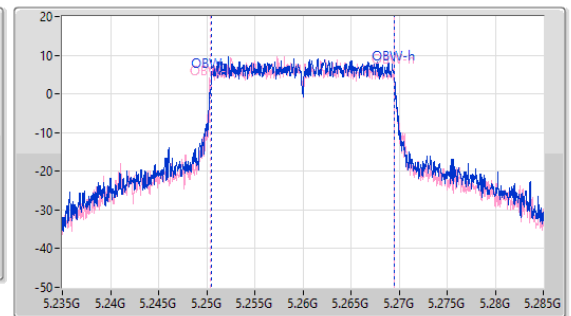
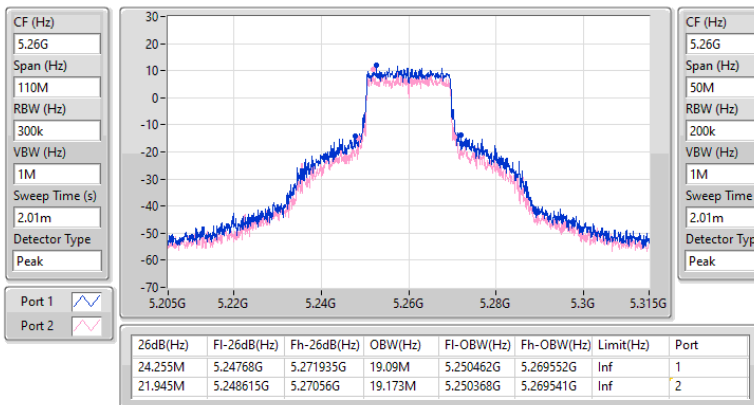


5.15-5.25GHz_802.11be EHT20_Nss1,(MCS0)_2TX
EBW
5240MHz

28/05/2026

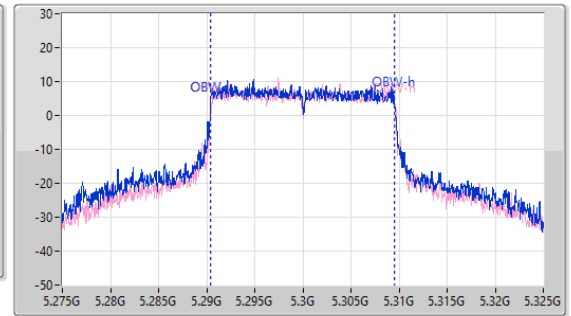
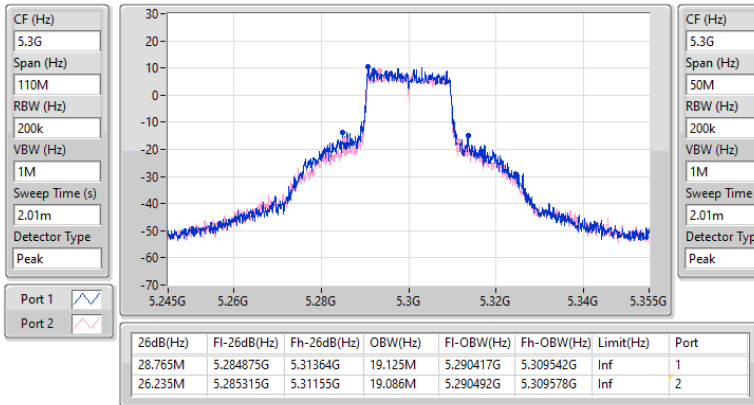

5.25-5.35GHz_802.11be EHT20_Nss1,(MCS0)_2TX
EBW
5260MHz

28/05/2026

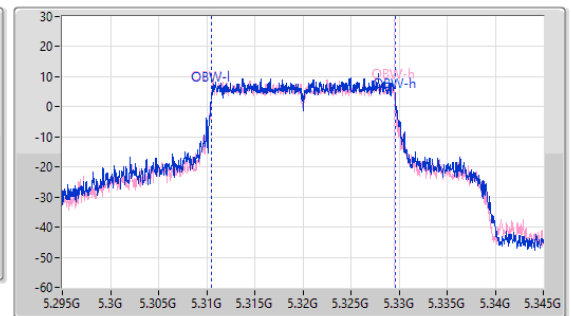
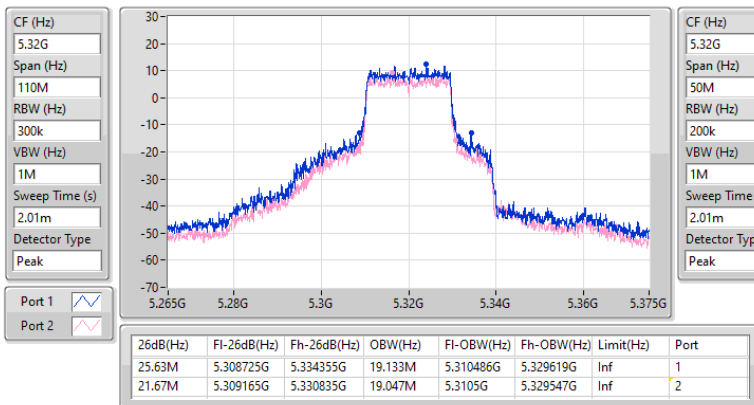


5.25-5.35GHz_802.11be EHT20_Nss1,(MCS0)_2TX
EBW
5300MHz

28/05/2026

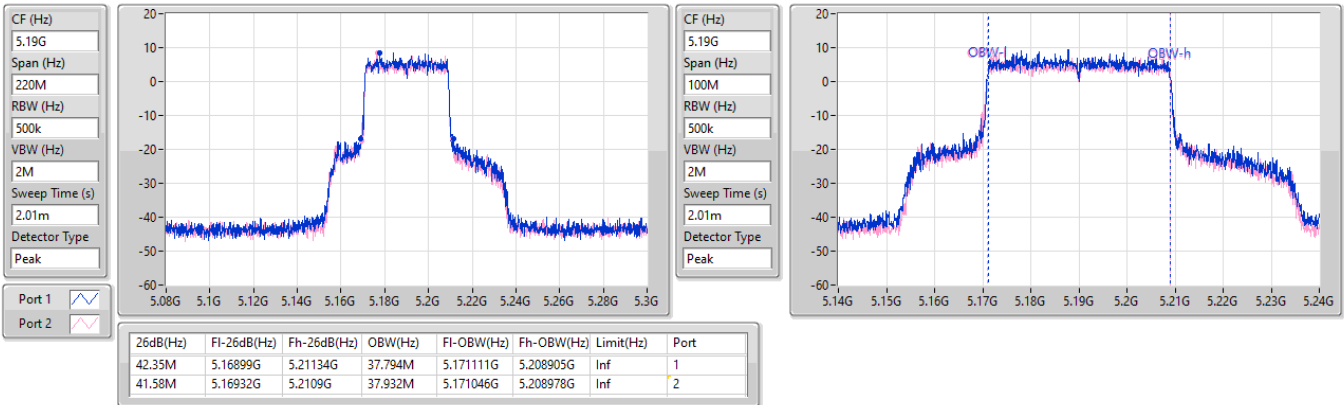

5.25-5.35GHz_802.11be EHT20_Nss1,(MCS0)_2TX
EBW
5320MHz

28/05/2026

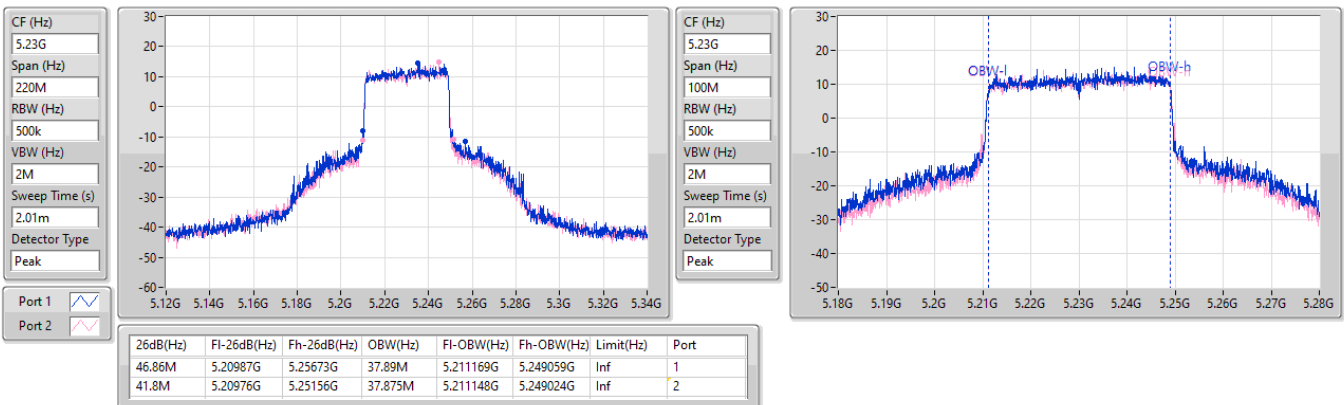


5.15-5.25GHz_802.11be EHT40_Nss1,(MCS0)_2TX
EBW
5190MHz

29/05/2026

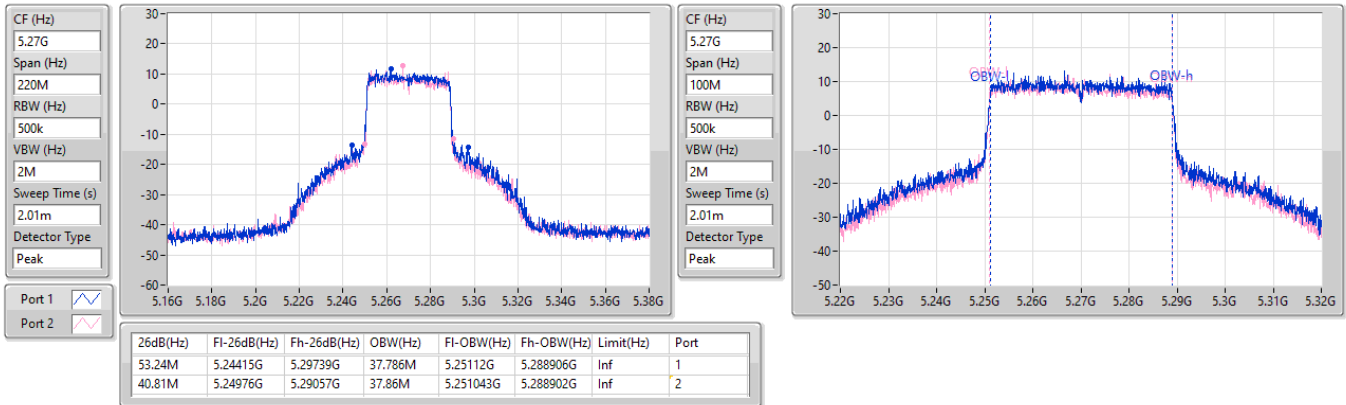

5.15-5.25GHz_802.11be EHT40_Nss1,(MCS0)_2TX
EBW
5230MHz

29/05/2026

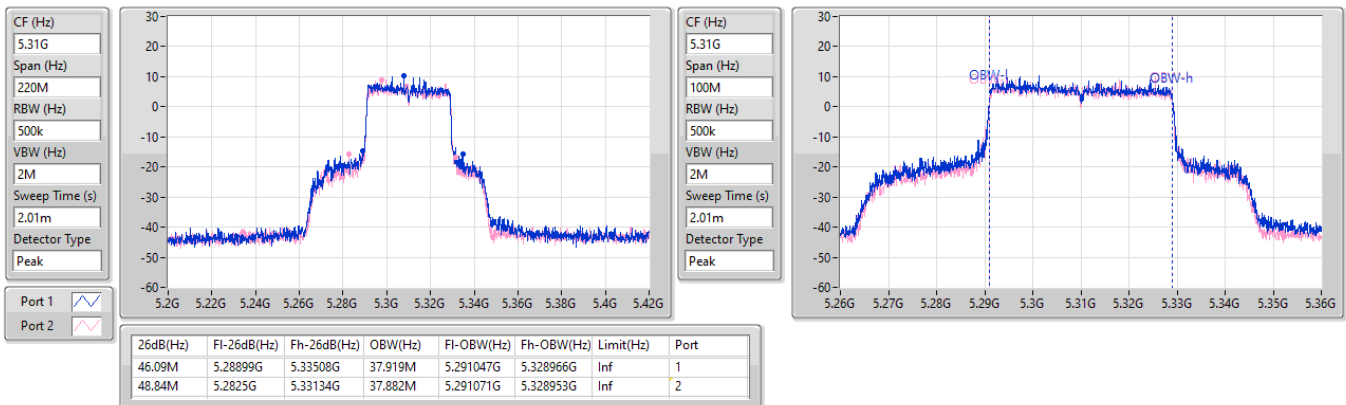


5.25-5.35GHz_802.11be EHT40_Nss1,(MCS0)_2TX
EBW
5270MHz

29/05/2026

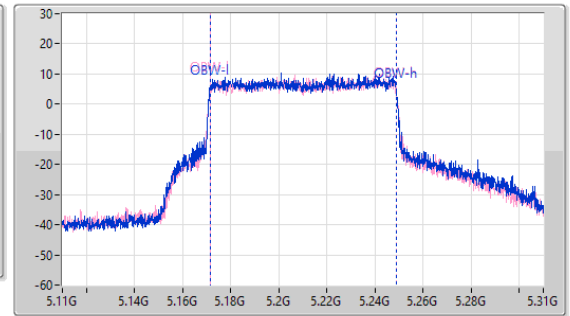
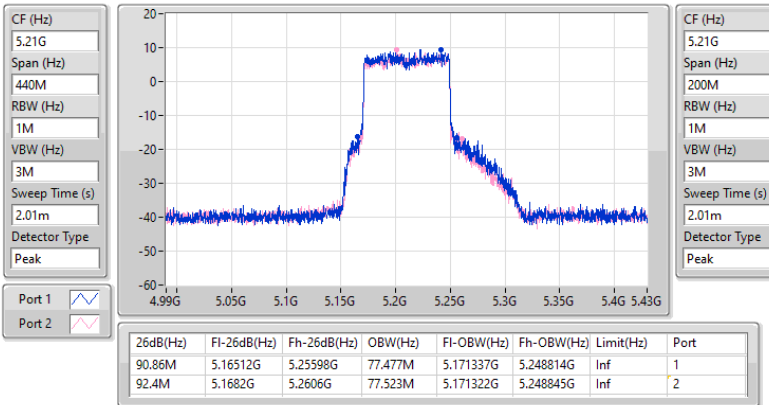

5.25-5.35GHz_802.11be EHT40_Nss1,(MCS0)_2TX
EBW
5310MHz

29/05/2026

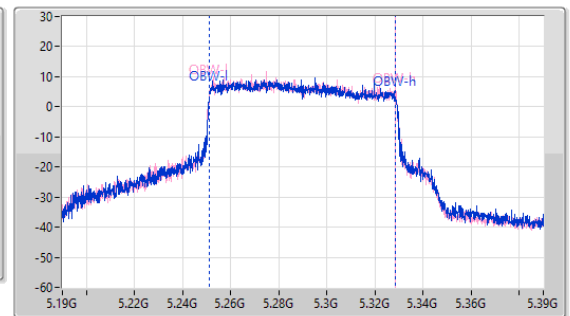
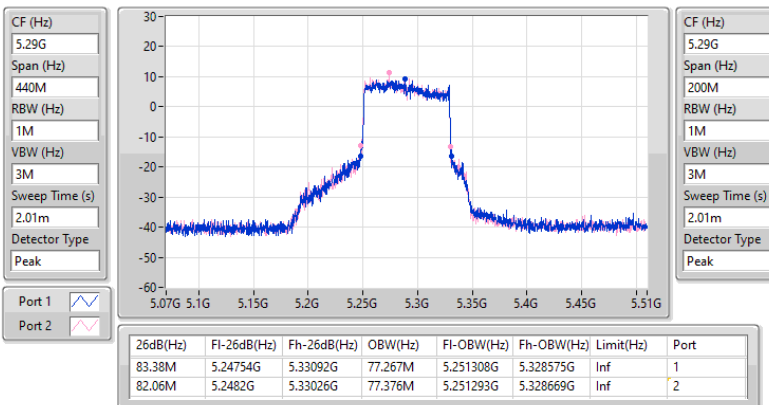


5.15-5.25GHz_802.11be EHT80_Nss1,(MCS0)_2TX
EBW
5210MHz

29/05/2026

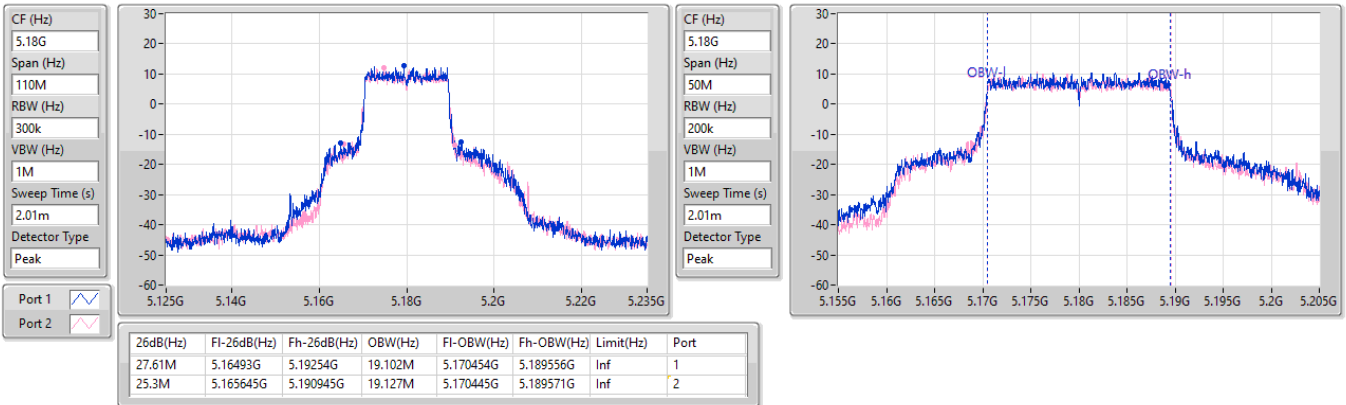

5.25-5.35GHz_802.11be EHT80_Nss1,(MCS0)_2TX
EBW
5290MHz

29/05/2026

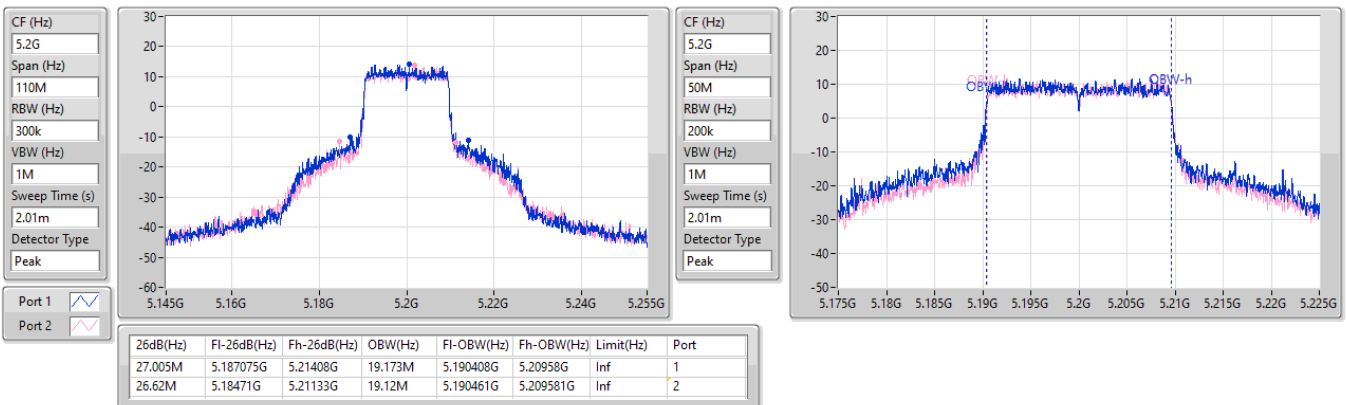


5.15-5.25GHz_802.11be EHT20_Nss2,(MCS0)_2TX
EBW
5180MHz

29/05/2026

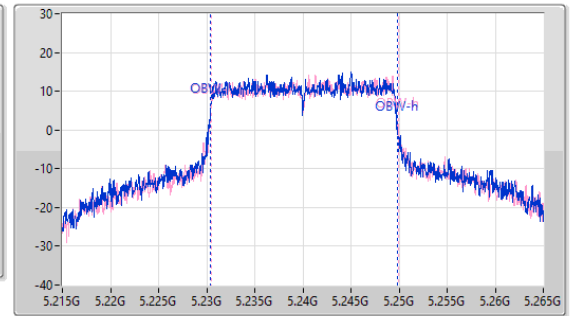
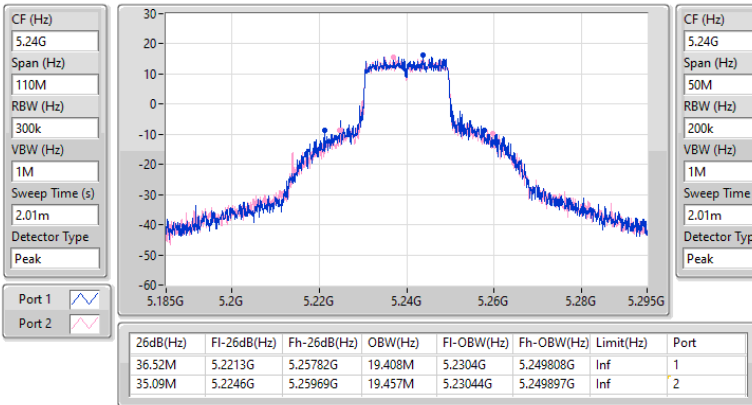

5.15-5.25GHz_802.11be EHT20_Nss2,(MCS0)_2TX
EBW
5200MHz

29/05/2026

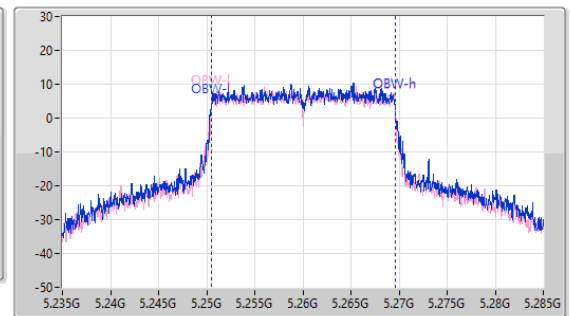
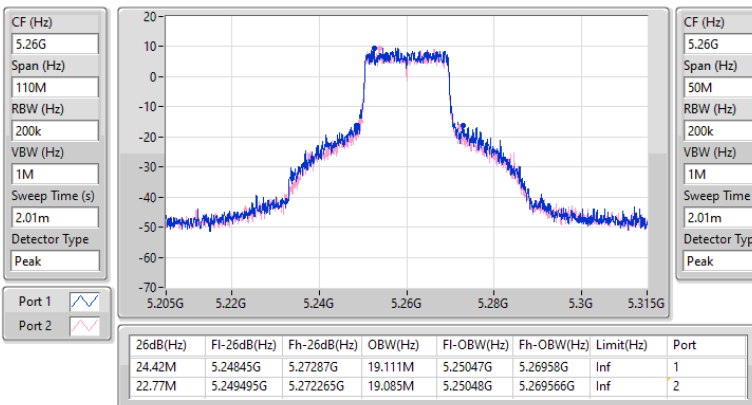


5.15-5.25GHz_802.11be EHT20_Nss2,(MCS0)_2TX
EBW
5240MHz

29/05/2026

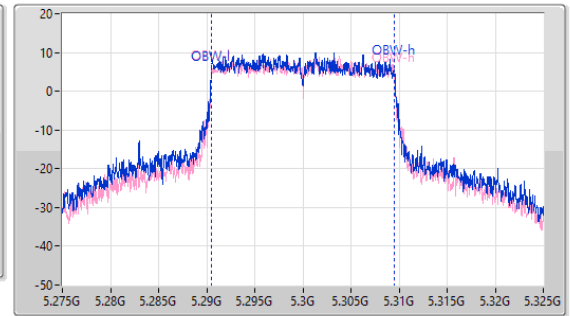
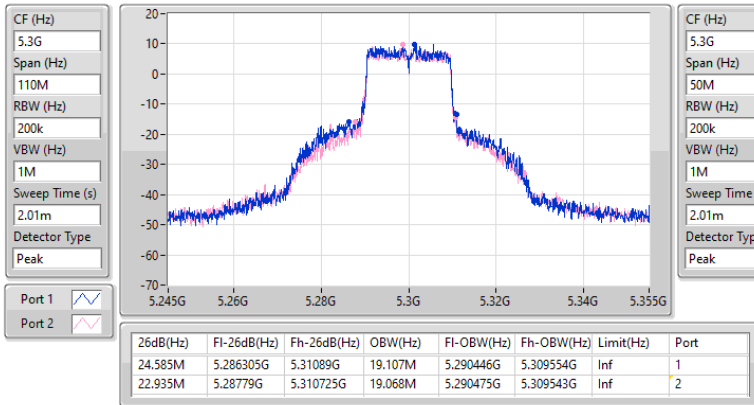

5.25-5.35GHz_802.11be EHT20_Nss2,(MCS0)_2TX
EBW
5260MHz

29/05/2026

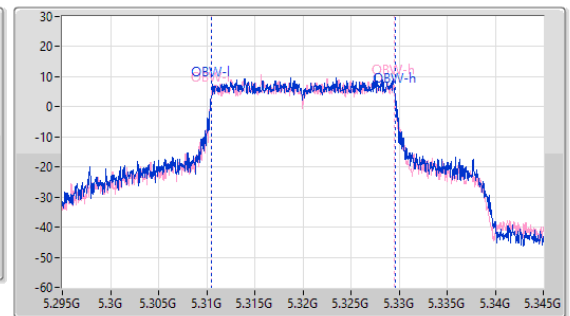
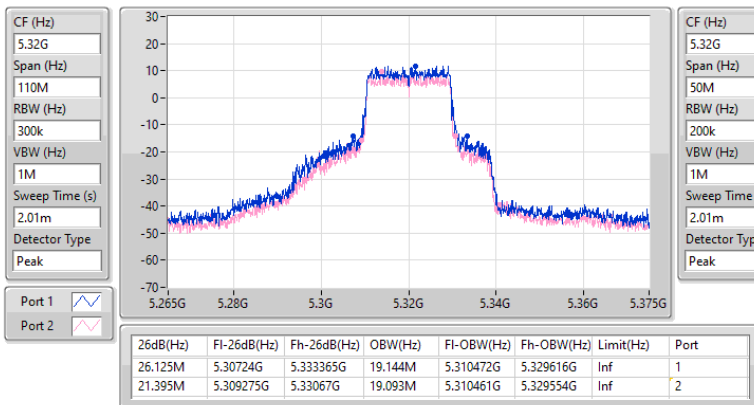


5.25-5.35GHz_802.11be EHT20_Nss2,(MCS0)_2TX
EBW
5300MHz

29/05/2026

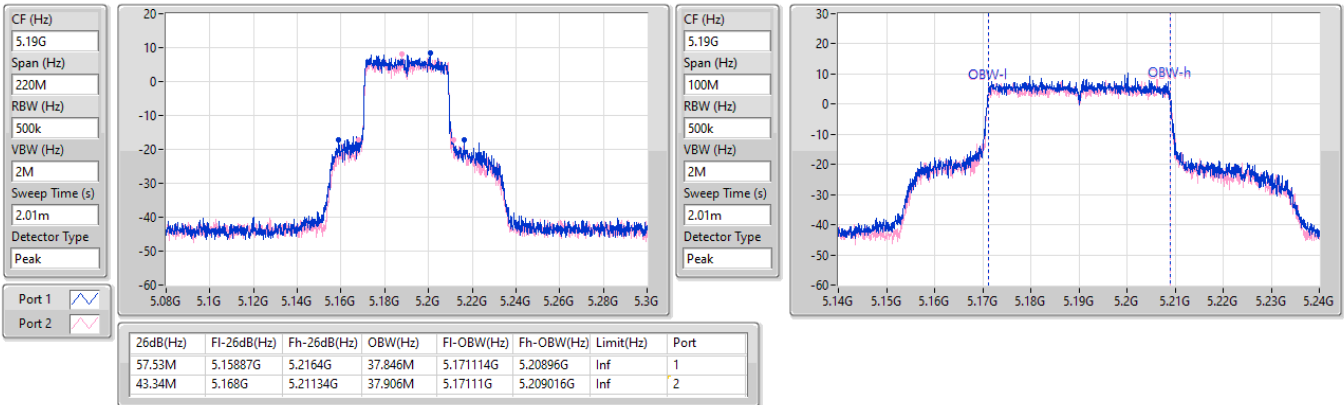

5.25-5.35GHz_802.11be EHT20_Nss2,(MCS0)_2TX
EBW
5320MHz

29/05/2026

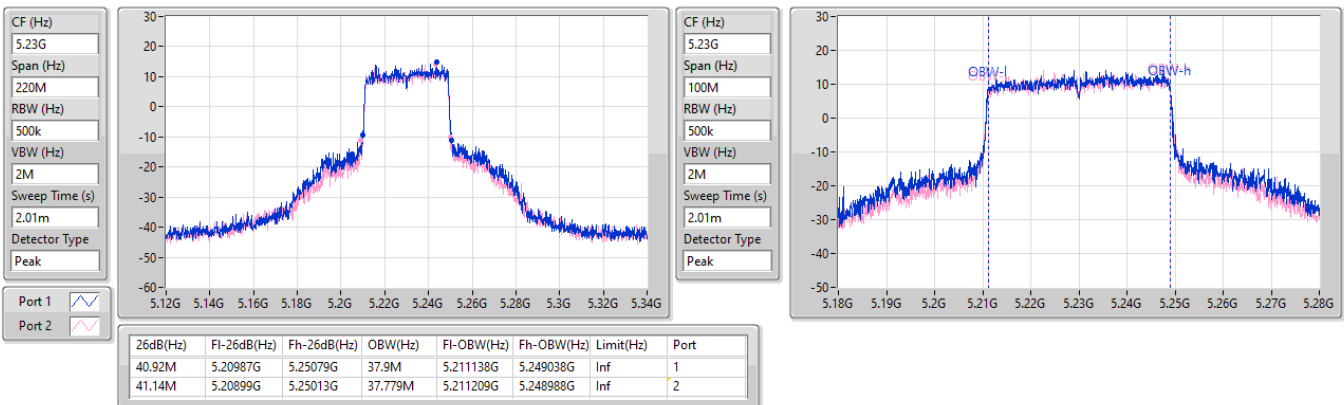


5.15-5.25GHz_802.11be EHT40_Nss2,(MCS0)_2TX
EBW
5190MHz

29/05/2026


5.15-5.25GHz_802.11be EHT40_Nss2,(MCS0)_2TX
EBW
5230MHz

29/05/2026

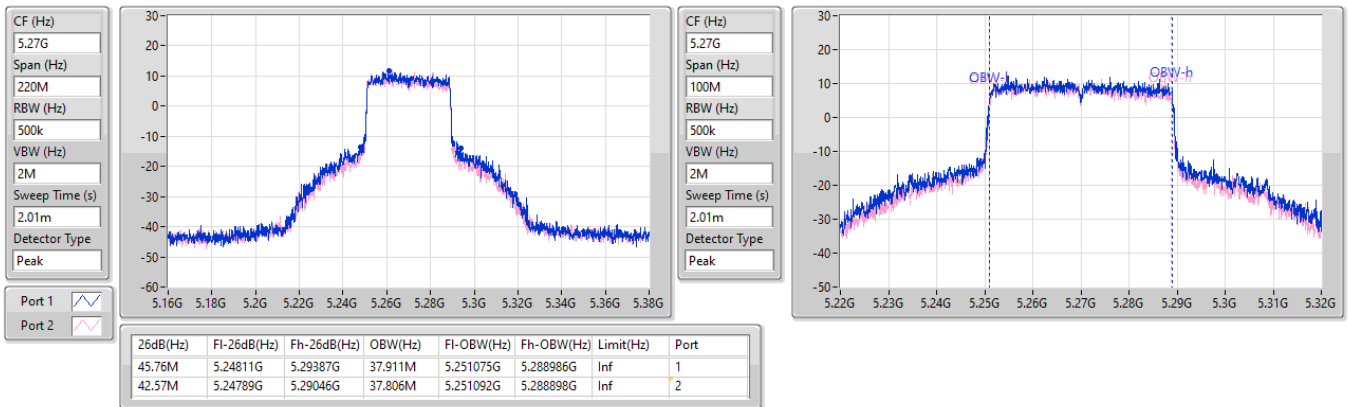


5.25-5.35GHz_802.11be EHT40_Nss2,(MCS0)_2TX

EBW

5270MHz

29/05/2026

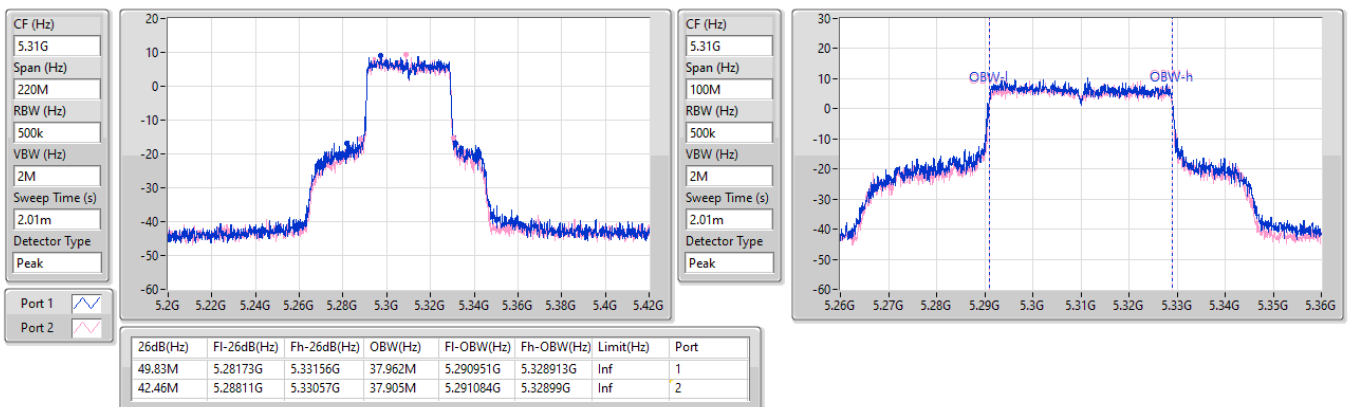


5.25-5.35GHz_802.11be EHT40_Nss2,(MCS0)_2TX

EBW

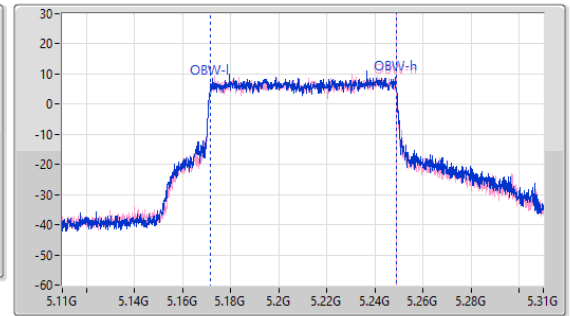
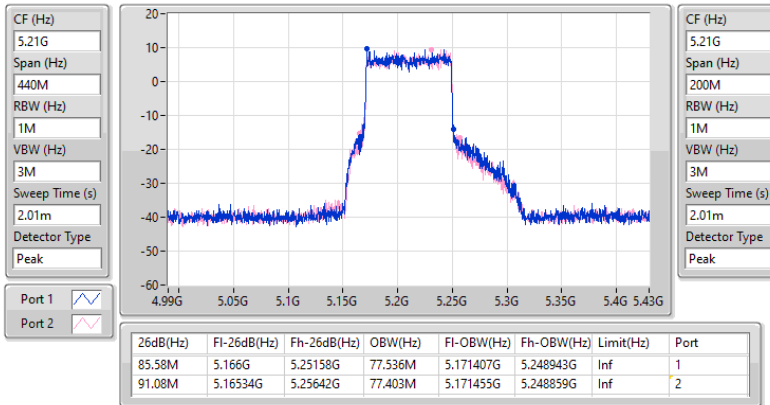
5310MHz

29/05/2026

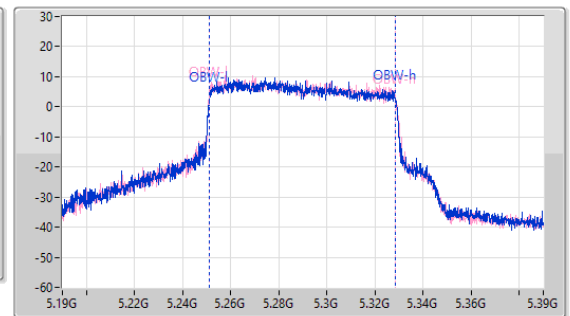
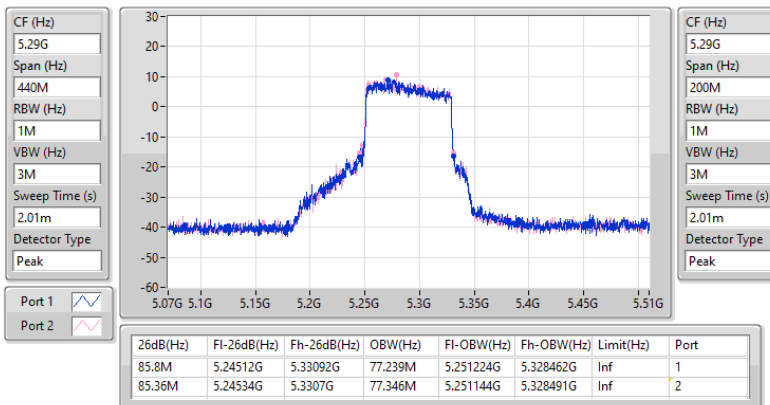


5.15-5.25GHz_802.11be EHT80_Nss2,(MCS0)_2TX
EBW
5210MHz

29/05/2026


5.25-5.35GHz_802.11be EHT80_Nss2,(MCS0)_2TX
EBW
5290MHz

29/05/2026



**Summary**

Mode	Max-N dB (Hz)	Max-OBW (Hz)	ITU-Code	Min-N dB (Hz)	Min-OBW (Hz)
5.15-5.25GHz	-	-	-	-	-
802.11a_Nss1,(6Mbps)_1TX	24.75M	17.005M	17M0D1D	21.395M	16.807M
802.11a_Nss1,(6Mbps)_2TX	21.725M	16.939M	16M9D1D	21.01M	16.742M
802.11be EHT20_Nss1,(MCS0)_1TX	22.33M	19.154M	19M2D1D	21.945M	19.062M
802.11be EHT20_Nss1,(MCS0)_2TX	24.145M	19.177M	19M2D1D	21.56M	19.043M
802.11be EHT20_Nss2,(MCS0)_2TX	24.64M	19.157M	19M2D1D	21.945M	19.031M
802.11be EHT40_Nss1,(MCS0)_1TX	41.58M	37.943M	37M9D1D	40.81M	37.828M
802.11be EHT40_Nss1,(MCS0)_2TX	52.36M	37.955M	38M0D1D	42.46M	37.85M
802.11be EHT40_Nss2,(MCS0)_2TX	47.19M	37.928M	37M9D1D	41.8M	37.753M
802.11be EHT80_Nss1,(MCS0)_1TX	95.04M	77.55M	77M6D1D	95.04M	77.55M
802.11be EHT80_Nss1,(MCS0)_2TX	90.42M	77.609M	77M6D1D	89.1M	77.559M
802.11be EHT80_Nss2,(MCS0)_2TX	102.96M	77.474M	77M5D1D	98.34M	77.425M

Max-N dB = Maximum 6dB down bandwidth for 5.725-5.85GHz band / Maximum 26dB down bandwidth for other band;
Max-OBW = Maximum 99% occupied bandwidth;
Min-N dB = Minimum 6dB down bandwidth for 5.725-5.85GHz band / Maximum 26dB down bandwidth for other band;
Min-OBW = Minimum 99% occupied bandwidth

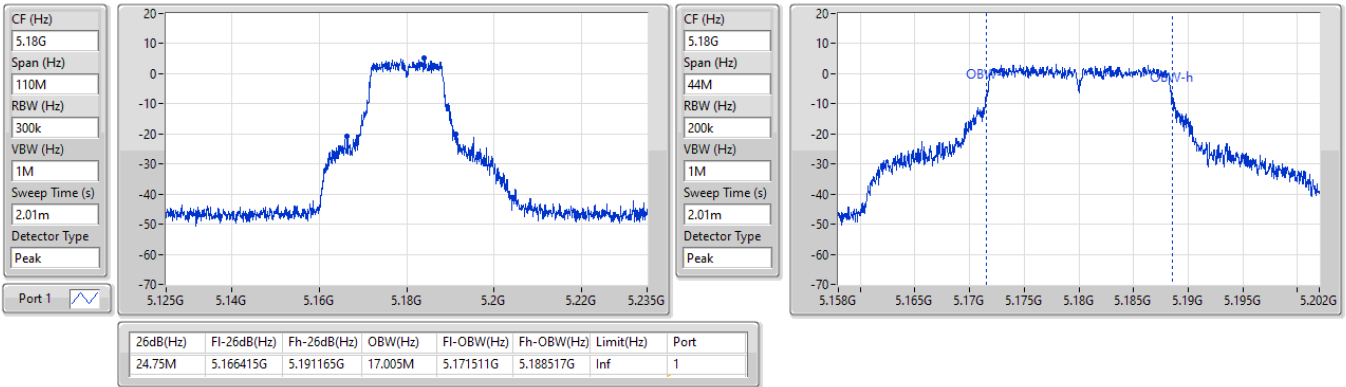
Result

Mode	Result	Limit (Hz)	Port 1-N dB (Hz)	Port 1-OBW (Hz)	Port 2-N dB (Hz)	Port 2-OBW (Hz)
802.11a_Nss1,(6Mbps)_1TX	-	-	-	-	-	-
5180MHz	Pass	Inf	24.75M	17.005M		
5200MHz	Pass	Inf	22M	16.911M		
5240MHz	Pass	Inf	21.395M	16.807M		
802.11be EHT20_Nss1,(MCS0)_1TX	-	-	-	-	-	-
5180MHz	Pass	Inf	21.945M	19.154M		
5200MHz	Pass	Inf	22.055M	19.062M		
5240MHz	Pass	Inf	22.33M	19.069M		
802.11be EHT40_Nss1,(MCS0)_1TX	-	-	-	-	-	-
5190MHz	Pass	Inf	41.58M	37.943M		
5230MHz	Pass	Inf	40.81M	37.828M		
802.11be EHT80_Nss1,(MCS0)_1TX	-	-	-	-	-	-
5210MHz	Pass	Inf	95.04M	77.55M		
802.11a_Nss1,(6Mbps)_2TX	-	-	-	-	-	-
5180MHz	Pass	Inf	21.725M	16.938M	21.34M	16.939M
5200MHz	Pass	Inf	21.34M	16.742M	21.45M	16.811M
5240MHz	Pass	Inf	21.01M	16.838M	21.175M	16.831M
802.11be EHT20_Nss1,(MCS0)_2TX	-	-	-	-	-	-
5180MHz	Pass	Inf	22.715M	19.177M	22.935M	19.125M
5200MHz	Pass	Inf	24.145M	19.086M	22.165M	19.086M
5240MHz	Pass	Inf	21.56M	19.043M	22.495M	19.14M
802.11be EHT40_Nss1,(MCS0)_2TX	-	-	-	-	-	-
5190MHz	Pass	Inf	52.36M	37.865M	44.44M	37.955M
5230MHz	Pass	Inf	42.46M	37.85M	43.01M	37.921M
802.11be EHT80_Nss1,(MCS0)_2TX	-	-	-	-	-	-
5210MHz	Pass	Inf	89.1M	77.609M	90.42M	77.559M
802.11be EHT20_Nss2,(MCS0)_2TX	-	-	-	-	-	-
5180MHz	Pass	Inf	24.64M	19.101M	23.375M	19.093M
5200MHz	Pass	Inf	23.705M	19.068M	21.945M	19.157M
5240MHz	Pass	Inf	22.165M	19.031M	23.1M	19.061M
802.11be EHT40_Nss2,(MCS0)_2TX	-	-	-	-	-	-
5190MHz	Pass	Inf	47.19M	37.874M	41.8M	37.928M
5230MHz	Pass	Inf	43.56M	37.753M	44.77M	37.834M
802.11be EHT80_Nss2,(MCS0)_2TX	-	-	-	-	-	-
5210MHz	Pass	Inf	102.96M	77.425M	98.34M	77.474M

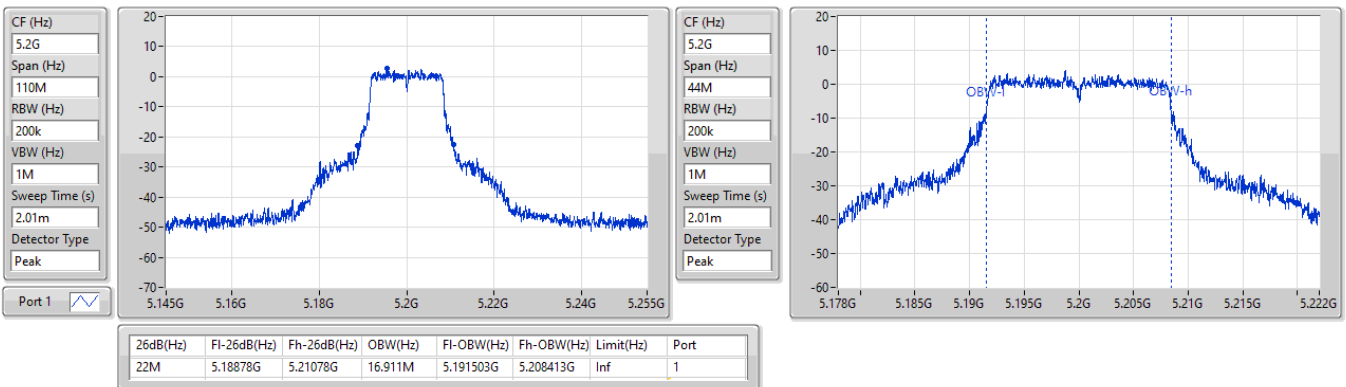
Port X-N dB = Port X 6dB down bandwidth for 5.725-5.85GHz band / 26dB down bandwidth for other band
Port X-OBW = Port X 99% occupied bandwidth

5.15-5.25GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5180MHz

30/05/2026

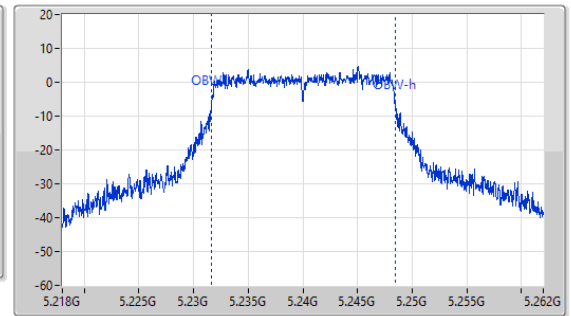
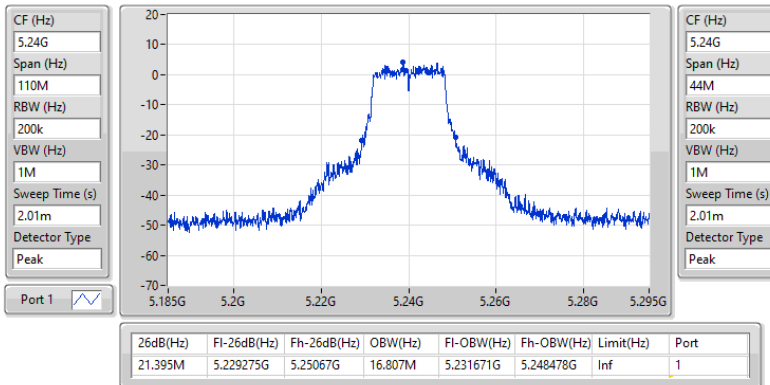

5.15-5.25GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5200MHz

30/05/2026

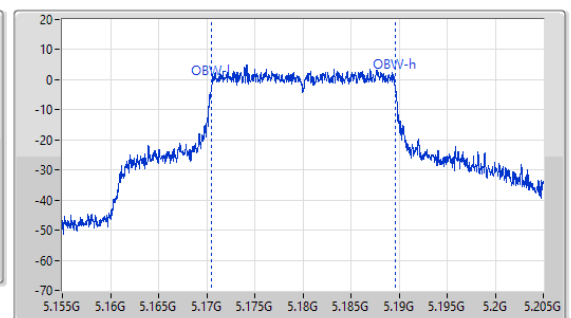
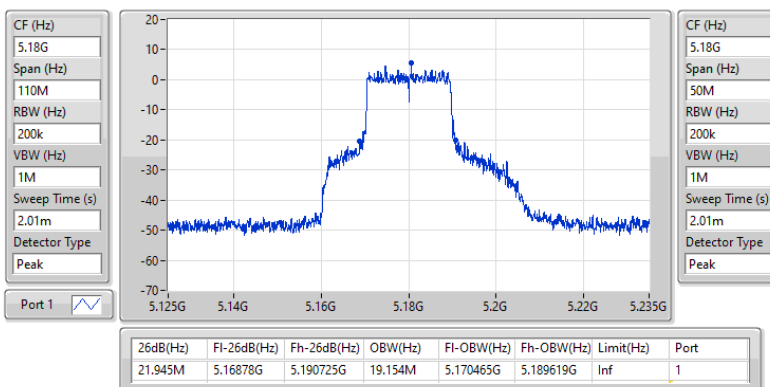


5.15-5.25GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5240MHz

30/05/2026

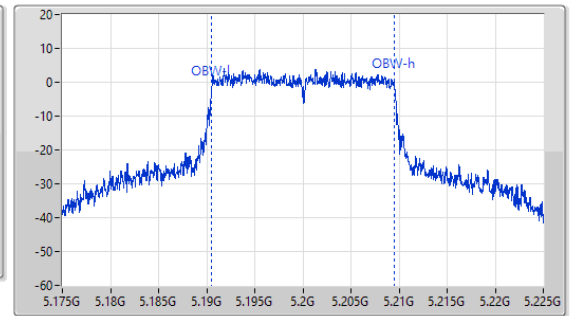
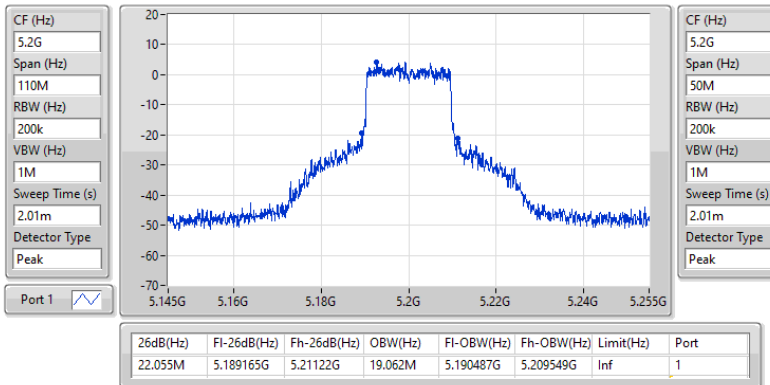

5.15-5.25GHz_802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5180MHz

30/05/2026

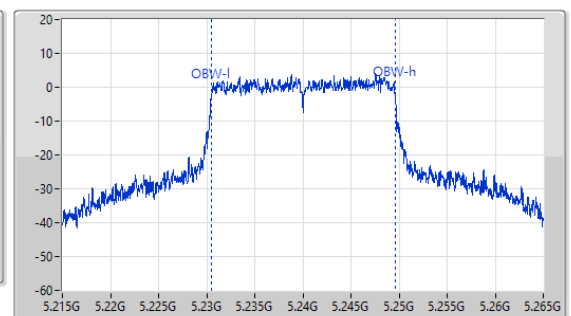
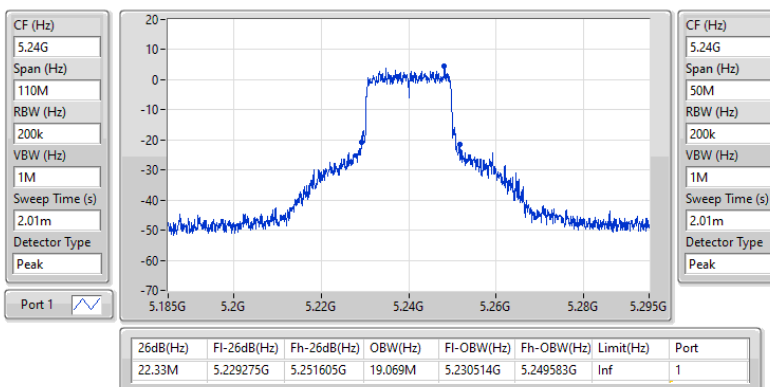


5.15-5.25GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5200MHz

30/05/2026

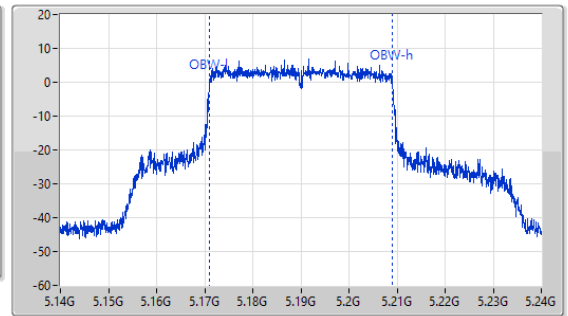
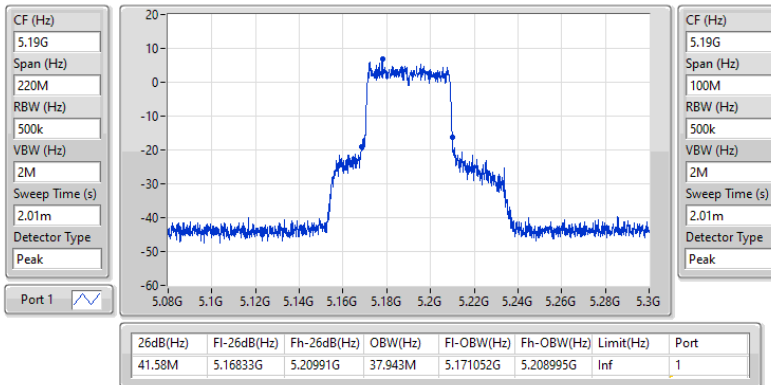

5.15-5.25GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5240MHz

30/05/2026

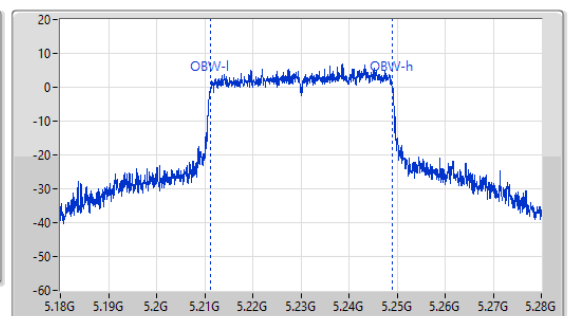
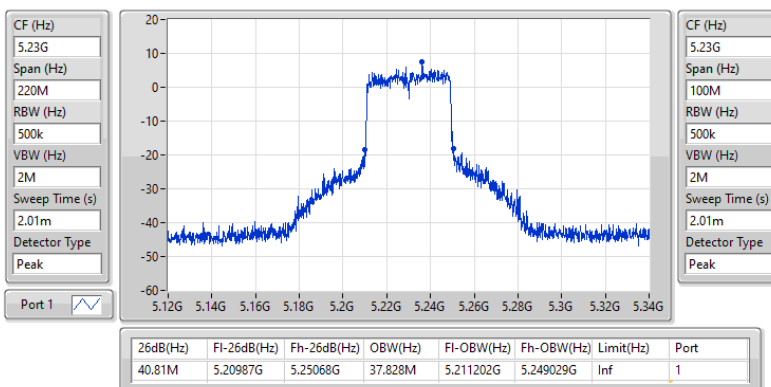


5.15-5.25GHz 802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5190MHz

30/05/2026

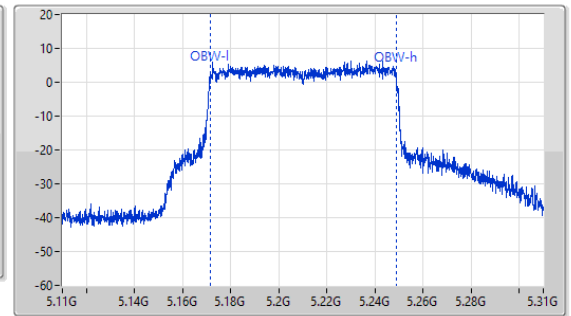
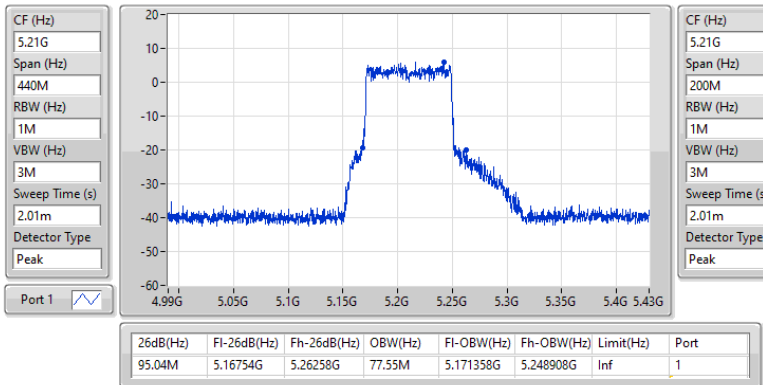

5.15-5.25GHz 802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5230MHz

30/05/2026

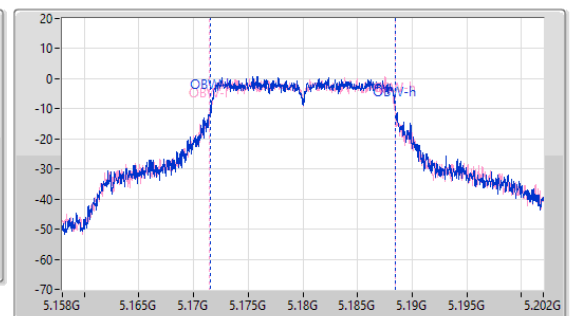
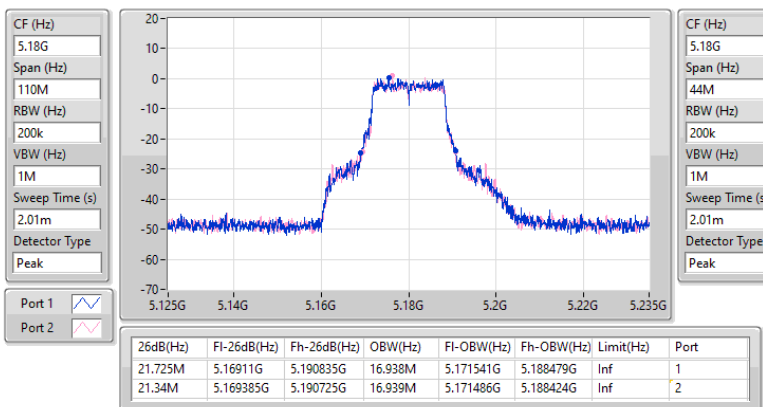


5.15-5.25GHz_802.11be EHT80_Nss1,(MCS0)_1TX
EBW
5210MHz

30/05/2026

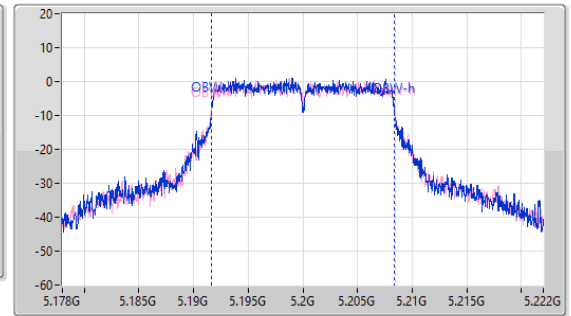
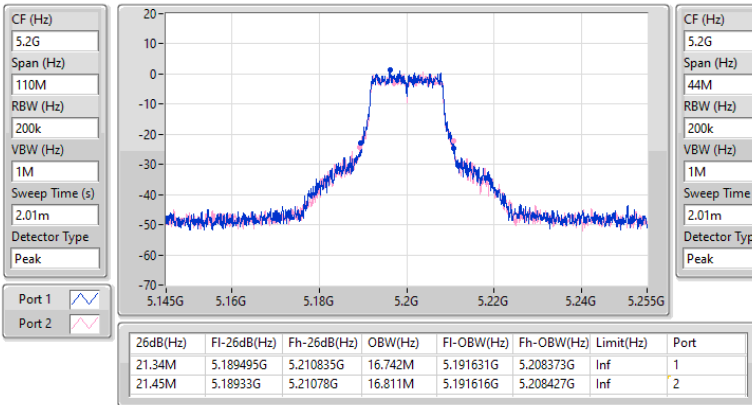

5.15-5.25GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5180MHz

30/05/2026

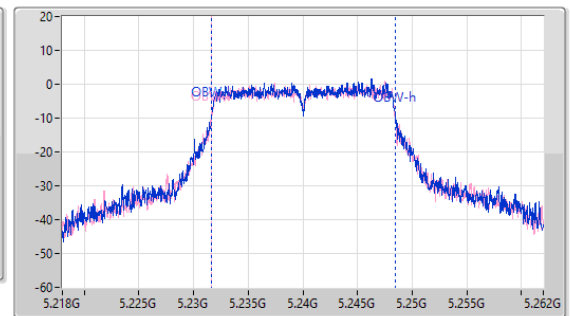
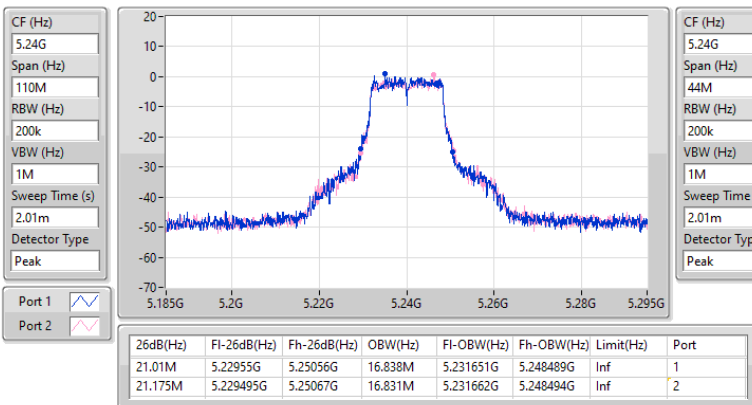


5.15-5.25GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5200MHz

30/05/2026

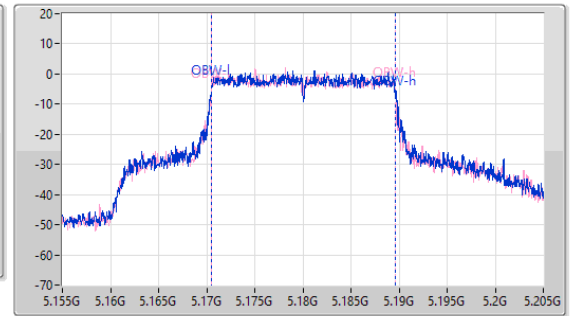
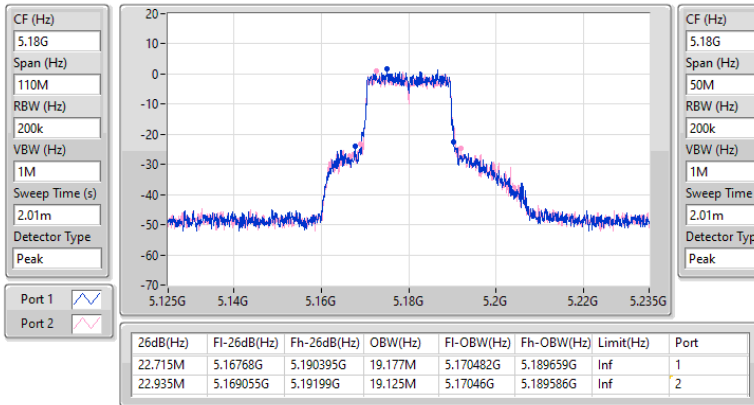

5.15-5.25GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5240MHz

30/05/2026

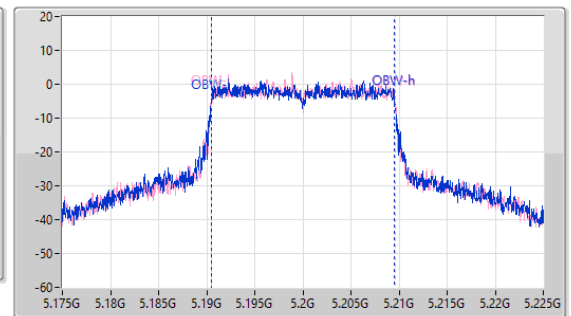
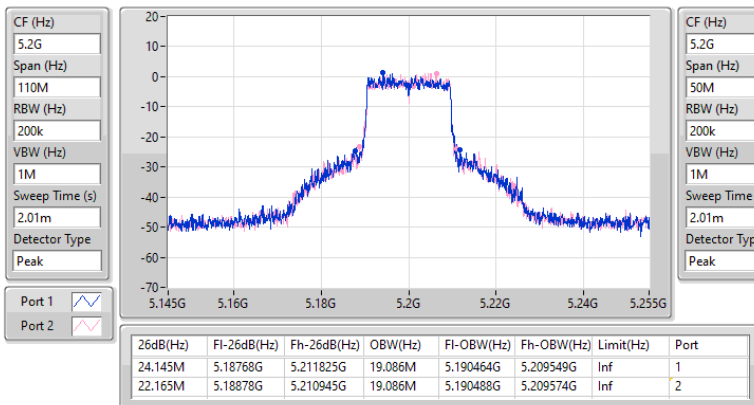


5.15-5.25GHz_802.11be EHT20_Nss1,(MCS0)_2TX
EBW
5180MHz

30/05/2026

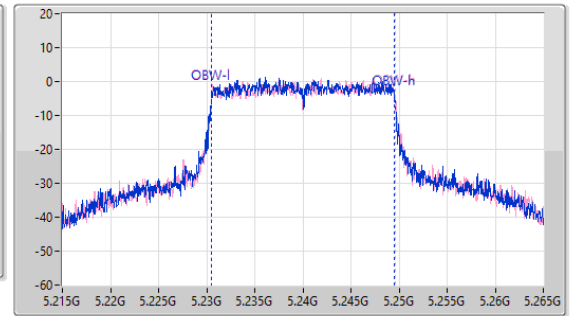
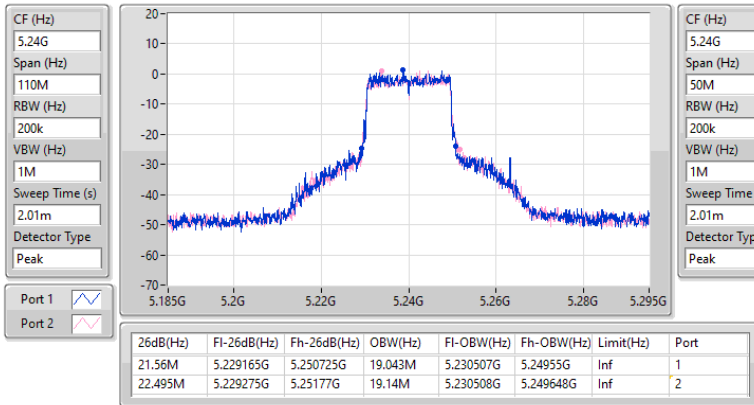

5.15-5.25GHz_802.11be EHT20_Nss1,(MCS0)_2TX
EBW
5200MHz

30/05/2026

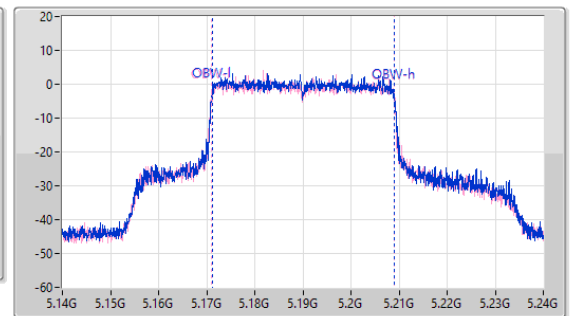
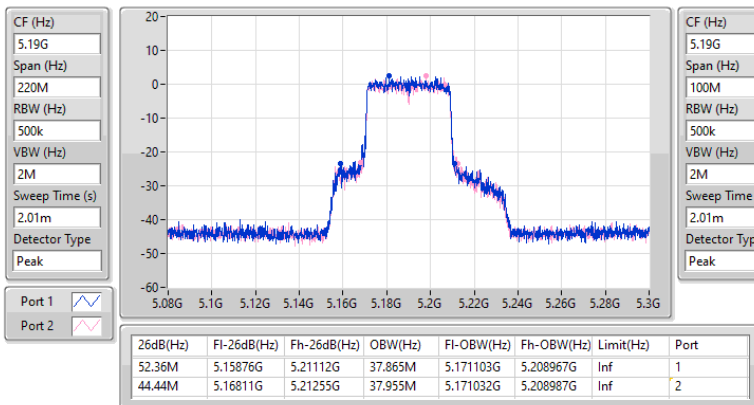


5.15-5.25GHz_802.11be EHT20_Nss1,(MCS0)_2TX
EBW
5240MHz

30/05/2026

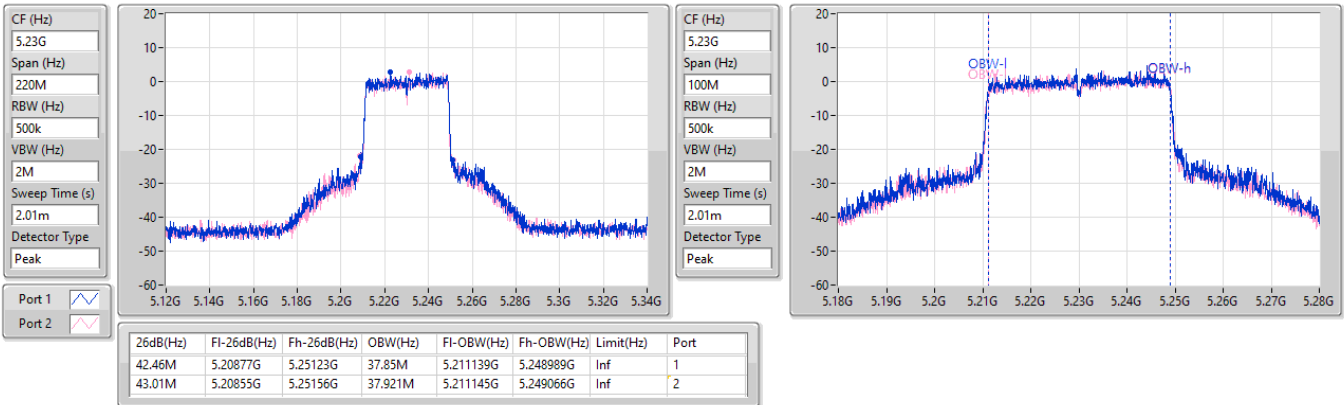

5.15-5.25GHz_802.11be EHT40_Nss1,(MCS0)_2TX
EBW
5190MHz

30/05/2026

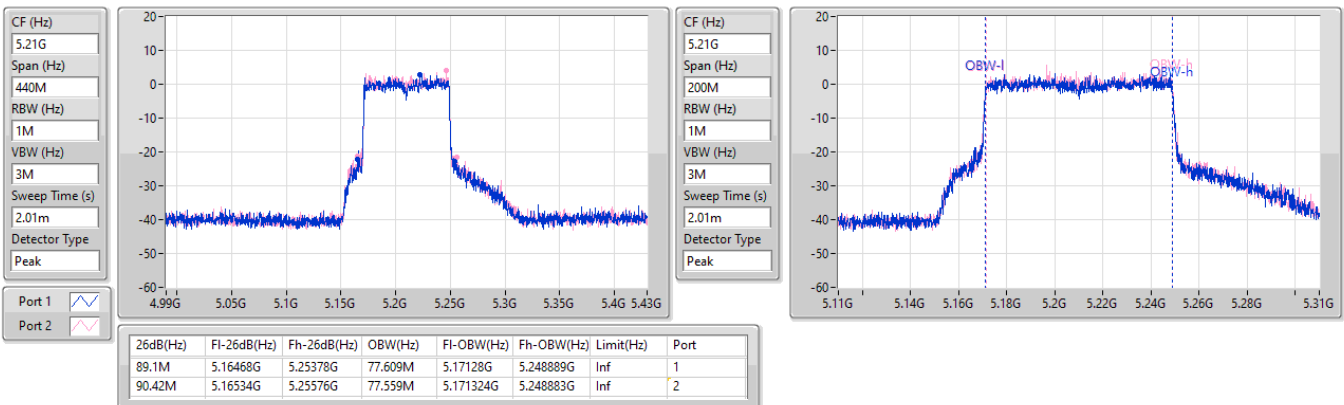


5.15-5.25GHz_802.11be EHT40_Nss1,(MCS0)_2TX
EBW
5230MHz

30/05/2026

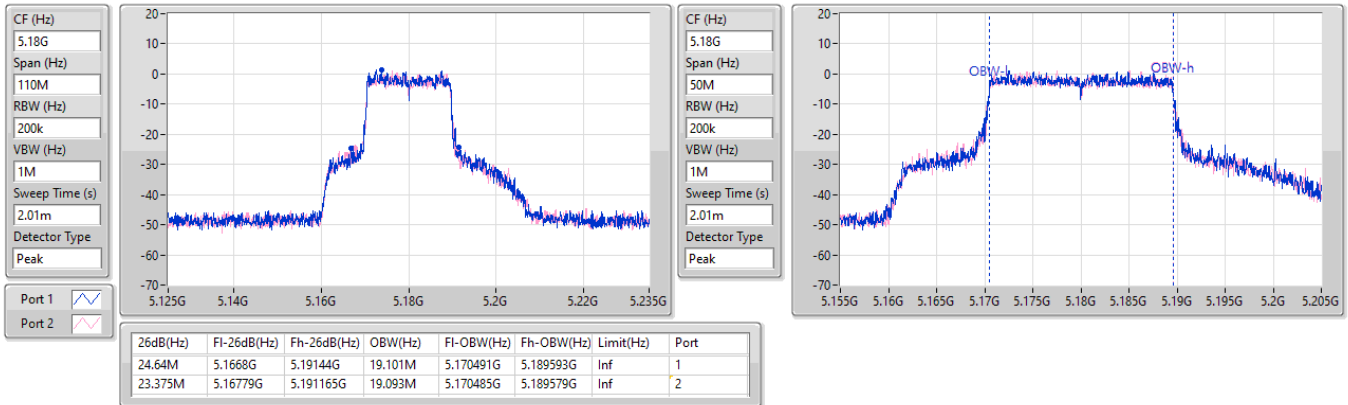

5.15-5.25GHz_802.11be EHT80_Nss1,(MCS0)_2TX
EBW
5210MHz

30/05/2026

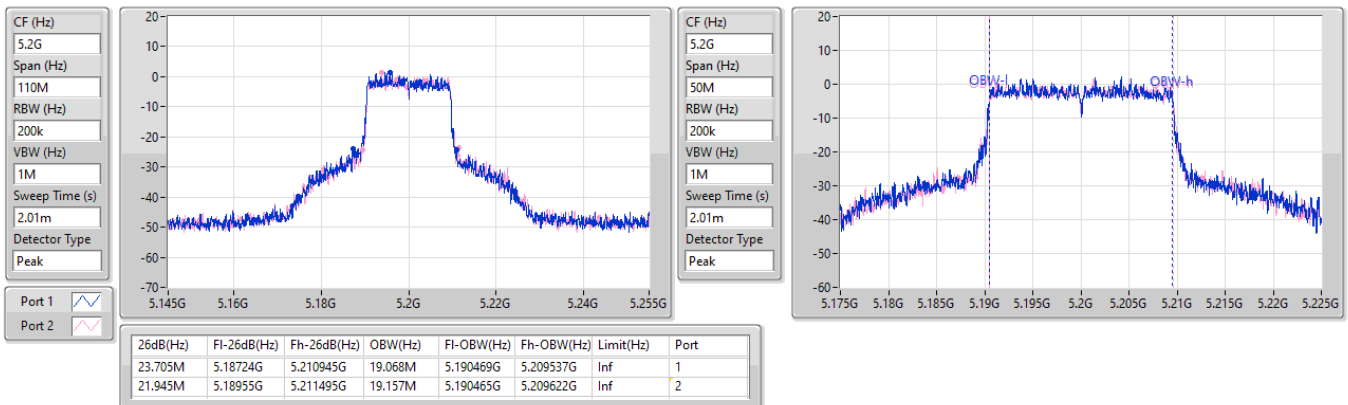


5.15-5.25GHz_802.11be EHT20_Nss2,(MCS0)_2TX
EBW
5180MHz

30/05/2026

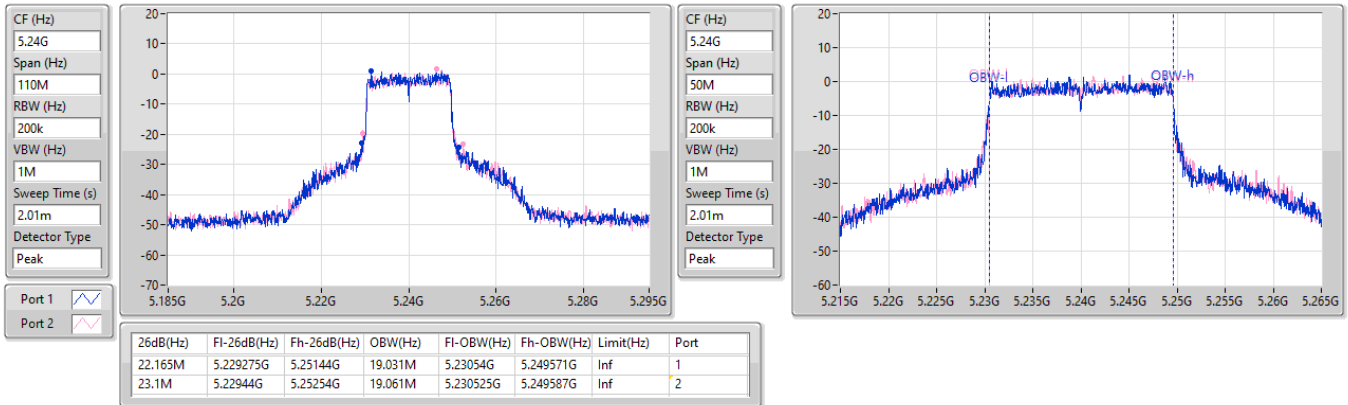

5.15-5.25GHz_802.11be EHT20_Nss2,(MCS0)_2TX
EBW
5200MHz

30/05/2026

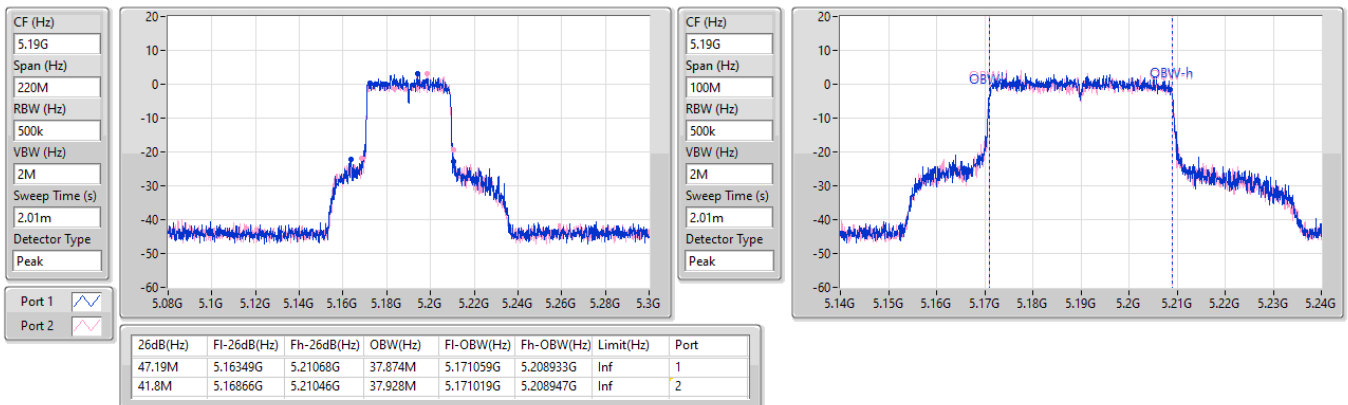


5.15-5.25GHz_802.11be EHT20_Nss2,(MCS0)_2TX
EBW
5240MHz

30/05/2026

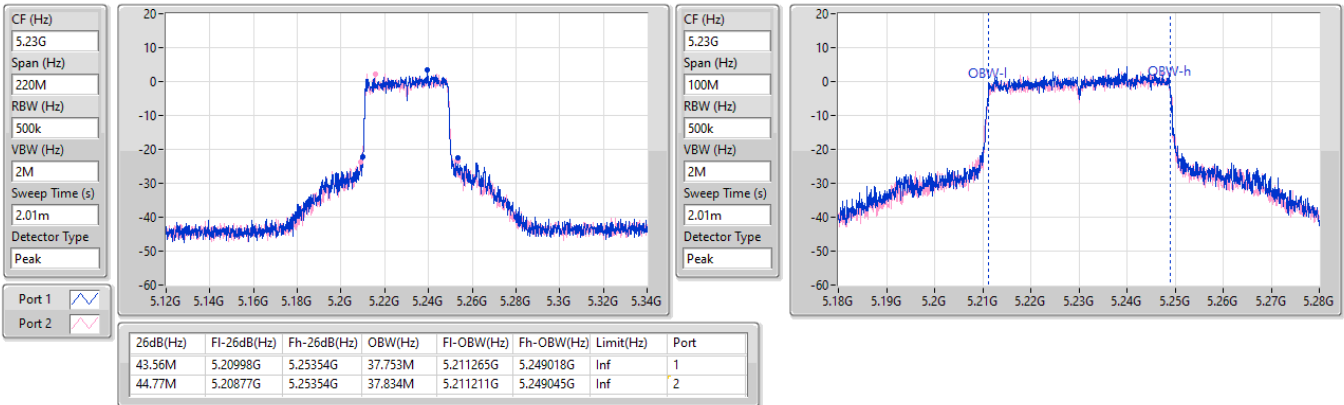

5.15-5.25GHz_802.11be EHT40_Nss2,(MCS0)_2TX
EBW
5190MHz

30/05/2026

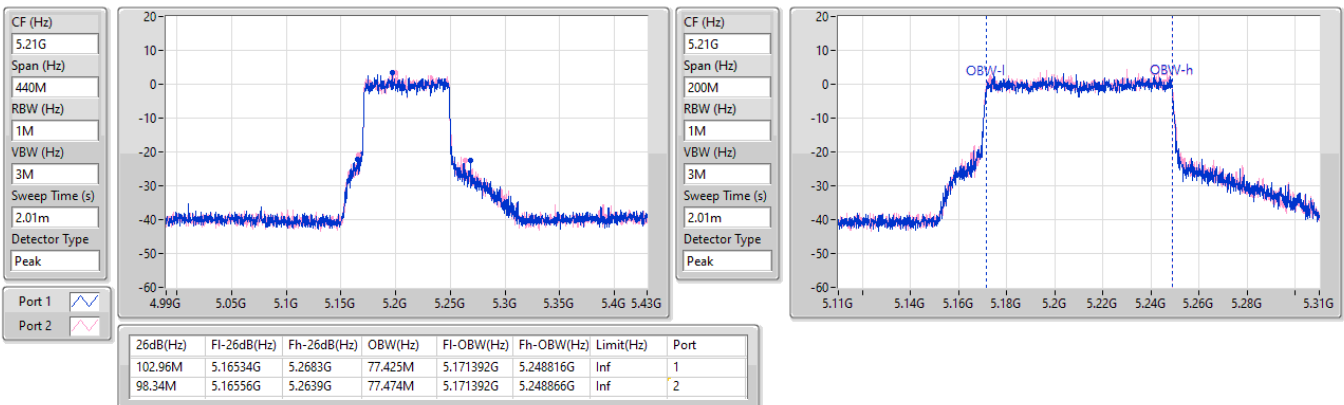


5.15-5.25GHz_802.11be EHT40_Nss2,(MCS0)_2TX
EBW
5230MHz

30/05/2026


5.15-5.25GHz_802.11be EHT80_Nss2,(MCS0)_2TX
EBW
5210MHz

30/05/2026



**Summary**

Mode	Max-N dB (Hz)	Max-OBW (Hz)	ITU-Code	Min-N dB (Hz)	Min-OBW (Hz)
5.15-5.25GHz	-	-	-	-	-
802.11a_Nss1,(6Mbps)_1TX	37.785M	19.035M	19M0D1D	25.3M	17.024M
802.11a_Nss1,(6Mbps)_2TX	34.155M	19.522M	19M5D1D	25.465M	17.041M
802.11be EHT20_Nss1,(MCS0)_1TX	44.165M	19.679M	19M7D1D	31.68M	19.328M
802.11be EHT20_Nss1,(MCS0)_2TX	45.045M	19.646M	19M6D1D	28.985M	19.251M
802.11be EHT20_Nss2,(MCS0)_2TX	44.275M	19.848M	19M8D1D	26.51M	19.206M
802.11be EHT40_Nss1,(MCS0)_1TX	55M	38.128M	38M1D1D	43.01M	37.906M
802.11be EHT40_Nss1,(MCS0)_2TX	62.48M	38.071M	38M1D1D	43.45M	37.869M
802.11be EHT40_Nss2,(MCS0)_2TX	54.12M	38.046M	38M0D1D	44.11M	37.873M
802.11be EHT80_Nss1,(MCS0)_1TX	86.46M	77.331M	77M3D1D	86.46M	77.331M
802.11be EHT80_Nss1,(MCS0)_2TX	85.36M	77.336M	77M3D1D	85.14M	77.336M
802.11be EHT80_Nss2,(MCS0)_2TX	87.78M	77.487M	77M5D1D	87.12M	77.388M
802.11be EHT160_Nss1,(MCS0)_1TX	81.36M	77.453M	77M5D1D	81.36M	77.453M
802.11be EHT160_Nss1,(MCS0)_2TX	81.44M	77.495M	77M5D1D	81.12M	77.363M
802.11be EHT160_Nss2,(MCS0)_2TX	81.36M	77.409M	77M4D1D	81.12M	77.36M
5.25-5.35GHz	-	-	-	-	-
802.11a_Nss1,(6Mbps)_1TX	36.795M	19.422M	19M4D1D	33.715M	18.178M
802.11a_Nss1,(6Mbps)_2TX	29.755M	17.307M	17M3D1D	21.285M	16.917M
802.11be EHT20_Nss1,(MCS0)_1TX	44.88M	19.914M	19M9D1D	28.49M	19.284M
802.11be EHT20_Nss1,(MCS0)_2TX	34.76M	19.288M	19M3D1D	23.54M	19.16M
802.11be EHT20_Nss2,(MCS0)_2TX	35.97M	19.304M	19M3D1D	26.51M	19.143M
802.11be EHT40_Nss1,(MCS0)_1TX	68.75M	38.181M	38M2D1D	51.7M	37.971M
802.11be EHT40_Nss1,(MCS0)_2TX	54.34M	37.991M	38M0D1D	43.78M	37.851M
802.11be EHT40_Nss2,(MCS0)_2TX	48.18M	37.974M	38M0D1D	43.23M	37.885M
802.11be EHT80_Nss1,(MCS0)_1TX	86.9M	77.387M	77M4D1D	86.9M	77.387M
802.11be EHT80_Nss1,(MCS0)_2TX	96.14M	77.404M	77M4D1D	85.8M	77.388M
802.11be EHT80_Nss2,(MCS0)_2TX	86.02M	77.595M	77M6D1D	85.58M	77.281M
802.11be EHT160_Nss1,(MCS0)_1TX	81.84M	77.362M	77M4D1D	81.84M	77.362M
802.11be EHT160_Nss1,(MCS0)_2TX	81.84M	77.392M	77M4D1D	81.36M	77.26M
802.11be EHT160_Nss2,(MCS0)_2TX	81.6M	77.438M	77M4D1D	81.2M	77.435M
5.47-5.725GHz	-	-	-	-	-
802.11a_Nss1,(6Mbps)_1TX	36.575M	18.687M	18M7D1D	20.955M	14.727M
802.11a_Nss1,(6Mbps)_2TX	25.795M	17.035M	17M0D1D	15.63M	13.433M
802.11be EHT20_Nss1,(MCS0)_1TX	41.855M	19.739M	19M7D1D	21.56M	14.846M
802.11be EHT20_Nss1,(MCS0)_2TX	31.35M	19.208M	19M2D1D	16.92M	14.575M
802.11be EHT20_Nss2,(MCS0)_2TX	31.24M	19.191M	19M2D1D	18.33M	14.573M
802.11be EHT40_Nss1,(MCS0)_1TX	69.3M	38.378M	38M4D1D	42.46M	34.658M
802.11be EHT40_Nss1,(MCS0)_2TX	46.75M	37.977M	38M0D1D	36.505M	33.794M
802.11be EHT40_Nss2,(MCS0)_2TX	55.22M	37.978M	38M0D1D	36.47M	33.808M
802.11be EHT80_Nss1,(MCS0)_1TX	133.98M	78.233M	78M2D1D	86.24M	74.054M
802.11be EHT80_Nss1,(MCS0)_2TX	112.42M	77.668M	77M7D1D	79.2M	73.365M
802.11be EHT80_Nss2,(MCS0)_2TX	96.58M	77.696M	77M7D1D	79.5M	73.404M
802.11be EHT160_Nss1,(MCS0)_1TX	164.56M	156.532M	157MD1D	164.56M	156.532M
802.11be EHT160_Nss1,(MCS0)_2TX	165M	156.367M	156MD1D	165M	156.315M
802.11be EHT160_Nss2,(MCS0)_2TX	164.56M	156.195M	156MD1D	164.12M	156.11M
5.725-5.85GHz	-	-	-	-	-
802.11a_Nss1,(6Mbps)_1TX	16.555M	33.554M	33M6D1D	3.28M	9.85M
802.11a_Nss1,(6Mbps)_2TX	16.555M	33.08M	33M1D1D	3.18M	5.107M
802.11be EHT20_Nss1,(MCS0)_1TX	18.865M	38.385M	38M4D1D	4.54M	10.445M
802.11be EHT20_Nss1,(MCS0)_2TX	18.975M	37.842M	37M8D1D	4.52M	6.006M
802.11be EHT20_Nss2,(MCS0)_2TX	18.865M	37.855M	37M9D1D	4.52M	5.834M
802.11be EHT40_Nss1,(MCS0)_1TX	37.84M	61.026M	61M0D1D	3.94M	24.192M
802.11be EHT40_Nss1,(MCS0)_2TX	37.51M	61.757M	61M8D1D	3.76M	13.184M
802.11be EHT40_Nss2,(MCS0)_2TX	37.4M	61.73M	61M7D1D	3.82M	13.82M
802.11be EHT80_Nss1,(MCS0)_1TX	74.36M	82.898M	82M9D1D	3.86M	34.085M



EBW_Test Mode: Mode 3

Appendix B.3

Mode	Max-N dB (Hz)	Max-OBW (Hz)	ITU-Code	Min-N dB (Hz)	Min-OBW (Hz)
802.11be EHT80_Nss1,(MCS0)_2TX	75.24M	82.172M	82M2D1D	3.8M	22.88M
802.11be EHT80_Nss2,(MCS0)_2TX	75.24M	78.344M	78M3D1D	3.78M	22.284M

Max-N dB = Maximum 6dB down bandwidth for 5.725-5.85GHz band / Maximum 26dB down bandwidth for other band;
Max-OBW = Maximum 99% occupied bandwidth;
Min-N dB = Minimum 6dB down bandwidth for 5.725-5.85GHz band / Maximum 26dB down bandwidth for other band;
Min-OBW = Minimum 99% occupied bandwidth

Result

Mode	Result	Limit (Hz)	Port 1-N dB (Hz)	Port 1-OBW (Hz)	Port 2-N dB (Hz)	Port 2-OBW (Hz)
802.11a_Nss1,(6Mbps)_1TX	-	-	-	-	-	-
5180MHz	Pass	Inf	25.52M	17.097M		
5200MHz	Pass	Inf	25.3M	17.024M		
5240MHz	Pass	Inf	37.785M	19.035M		
5260MHz	Pass	Inf	35.365M	19.416M		
5300MHz	Pass	Inf	36.795M	19.422M		
5320MHz	Pass	Inf	33.715M	18.178M		
5500MHz	Pass	Inf	27.06M	16.998M		
5580MHz	Pass	Inf	36.575M	18.687M		
5700MHz	Pass	Inf	21.395M	16.745M		
5720MHz Straddle 5.47-5.725GHz	Pass	Inf	20.955M	14.727M		
5720MHz Straddle 5.725-5.85GHz	Pass	500k	3.28M	9.85M		
5745MHz	Pass	500k	16.445M	28.626M		
5785MHz	Pass	500k	16.555M	33.554M		
5825MHz	Pass	500k	16.28M	31.037M		
802.11be EHT20_Nss1,(MCS0)_1TX	-	-	-	-	-	-
5180MHz	Pass	Inf	31.68M	19.328M		
5200MHz	Pass	Inf	35.53M	19.472M		
5240MHz	Pass	Inf	44.165M	19.679M		
5260MHz	Pass	Inf	44.88M	19.551M		
5300MHz	Pass	Inf	43.67M	19.914M		
5320MHz	Pass	Inf	28.49M	19.284M		
5500MHz	Pass	Inf	26.18M	19.164M		
5580MHz	Pass	Inf	41.855M	19.739M		
5700MHz	Pass	Inf	21.56M	19.096M		
5720MHz Straddle 5.47-5.725GHz	Pass	Inf	24.015M	14.846M		
5720MHz Straddle 5.725-5.85GHz	Pass	500k	4.54M	10.445M		
5745MHz	Pass	500k	18.865M	31.882M		
5785MHz	Pass	500k	18.645M	38.385M		
5825MHz	Pass	500k	18.205M	35.476M		
802.11be EHT40_Nss1,(MCS0)_1TX	-	-	-	-	-	-
5190MHz	Pass	Inf	43.01M	37.906M		
5230MHz	Pass	Inf	55M	38.128M		
5270MHz	Pass	Inf	68.75M	38.181M		
5310MHz	Pass	Inf	51.7M	37.971M		
5510MHz	Pass	Inf	45.21M	37.914M		
5550MHz	Pass	Inf	69.3M	38.378M		
5670MHz	Pass	Inf	42.46M	37.911M		
5710MHz Straddle 5.47-5.725GHz	Pass	Inf	58.17M	34.658M		
5710MHz Straddle 5.725-5.85GHz	Pass	500k	3.94M	24.192M		
5755MHz	Pass	500k	37.18M	52.474M		
5795MHz	Pass	500k	37.84M	61.026M		
802.11be EHT80_Nss1,(MCS0)_1TX	-	-	-	-	-	-
5210MHz	Pass	Inf	86.46M	77.331M		
5290MHz	Pass	Inf	86.9M	77.387M		
5530MHz	Pass	Inf	86.24M	77.402M		
5610MHz	Pass	Inf	133.98M	78.233M		
5690MHz Straddle 5.47-5.725GHz	Pass	Inf	105M	74.054M		
5690MHz Straddle 5.725-5.85GHz	Pass	500k	3.86M	34.085M		
5775MHz	Pass	500k	74.36M	82.898M		
802.11be EHT160_Nss1,(MCS0)_1TX	-	-	-	-	-	-
5250MHz Straddle 5.15-5.25GHz	Pass	Inf	81.36M	77.453M		
5250MHz Straddle 5.25-5.35GHz	Pass	Inf	81.84M	77.362M		
5570MHz	Pass	Inf	164.56M	156.532M		
802.11a_Nss1,(6Mbps)_2TX	-	-	-	-	-	-

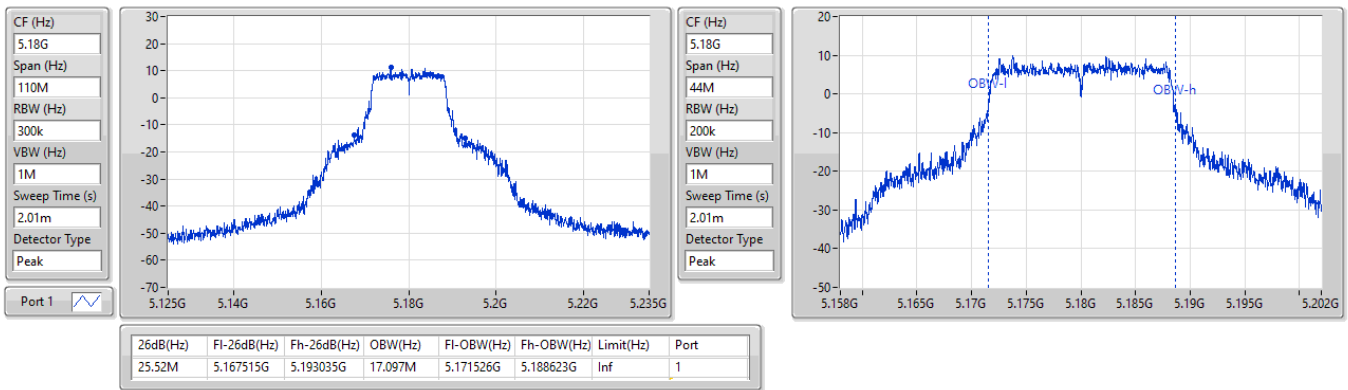
Mode	Result	Limit (Hz)	Port 1-N dB (Hz)	Port 1-OBW (Hz)	Port 2-N dB (Hz)	Port 2-OBW (Hz)
5180MHz	Pass	Inf	31.79M	17.041M	25.465M	17.102M
5200MHz	Pass	Inf	33.99M	19.522M	34.155M	19.094M
5240MHz	Pass	Inf	34.045M	19.254M	33.33M	18.354M
5260MHz	Pass	Inf	25.63M	16.967M	21.285M	16.917M
5300MHz	Pass	Inf	24.475M	17.105M	27.72M	17.159M
5320MHz	Pass	Inf	28.82M	17.301M	29.755M	17.307M
5500MHz	Pass	Inf	21.175M	16.876M	21.725M	16.831M
5580MHz	Pass	Inf	25.795M	17.035M	24.86M	17.031M
5700MHz	Pass	Inf	21.175M	16.655M	21.34M	16.703M
5720MHz Straddle 5.47-5.725GHz	Pass	Inf	17.805M	13.525M	15.63M	13.433M
5720MHz Straddle 5.725-5.85GHz	Pass	500k	3.3M	5.482M	3.18M	5.107M
5745MHz	Pass	500k	16.445M	28.415M	16.555M	21.292M
5785MHz	Pass	500k	16.555M	33.08M	16.445M	32.653M
5825MHz	Pass	500k	16.5M	30.383M	15.675M	30.342M
802.11be EHT20_Nss1,(MCS0)_2TX	-	-	-	-	-	-
5180MHz	Pass	Inf	31.185M	19.251M	28.985M	19.289M
5200MHz	Pass	Inf	38.94M	19.377M	34.1M	19.424M
5240MHz	Pass	Inf	45.045M	19.646M	33.605M	19.482M
5260MHz	Pass	Inf	25.63M	19.16M	23.54M	19.185M
5300MHz	Pass	Inf	31.68M	19.19M	30.58M	19.225M
5320MHz	Pass	Inf	30.745M	19.288M	34.76M	19.264M
5500MHz	Pass	Inf	26.235M	19.158M	27.885M	19.164M
5580MHz	Pass	Inf	31.35M	19.197M	25.025M	19.208M
5700MHz	Pass	Inf	21.56M	19.106M	21.505M	19.089M
5720MHz Straddle 5.47-5.725GHz	Pass	Inf	20.385M	14.59M	16.92M	14.575M
5720MHz Straddle 5.725-5.85GHz	Pass	500k	4.52M	6.725M	4.58M	6.006M
5745MHz	Pass	500k	18.975M	31.421M	18.92M	22.335M
5785MHz	Pass	500k	18.865M	37.842M	18.645M	37.205M
5825MHz	Pass	500k	18.865M	34.492M	18.92M	35.064M
802.11be EHT40_Nss1,(MCS0)_2TX	-	-	-	-	-	-
5190MHz	Pass	Inf	43.45M	37.869M	45.76M	37.986M
5230MHz	Pass	Inf	62.48M	38.071M	53.46M	38.046M
5270MHz	Pass	Inf	43.78M	37.991M	45.32M	37.983M
5310MHz	Pass	Inf	48.73M	37.901M	54.34M	37.851M
5510MHz	Pass	Inf	43.23M	37.91M	46.31M	37.89M
5550MHz	Pass	Inf	46.75M	37.931M	42.68M	37.935M
5670MHz	Pass	Inf	42.9M	37.917M	45.32M	37.977M
5710MHz Straddle 5.47-5.725GHz	Pass	Inf	41.615M	33.794M	36.505M	33.912M
5710MHz Straddle 5.725-5.85GHz	Pass	500k	3.92M	14.199M	3.76M	13.184M
5755MHz	Pass	500k	37.18M	51.439M	36.3M	39.295M
5795MHz	Pass	500k	36.85M	61.757M	37.51M	54.472M
802.11be EHT80_Nss1,(MCS0)_2TX	-	-	-	-	-	-
5210MHz	Pass	Inf	85.36M	77.336M	85.14M	77.336M
5290MHz	Pass	Inf	96.14M	77.404M	85.8M	77.388M
5530MHz	Pass	Inf	86.02M	77.324M	86.02M	77.488M
5610MHz	Pass	Inf	112.42M	77.668M	89.76M	77.543M
5690MHz Straddle 5.47-5.725GHz	Pass	Inf	84.675M	73.491M	79.2M	73.365M
5690MHz Straddle 5.725-5.85GHz	Pass	500k	3.94M	24.227M	3.8M	22.88M
5775MHz	Pass	500k	75.24M	82.172M	75.24M	78.156M
802.11be EHT160_Nss1,(MCS0)_2TX	-	-	-	-	-	-
5250MHz Straddle 5.15-5.25GHz	Pass	Inf	81.44M	77.495M	81.12M	77.363M
5250MHz Straddle 5.25-5.35GHz	Pass	Inf	81.84M	77.392M	81.36M	77.26M
5570MHz	Pass	Inf	165M	156.367M	165M	156.315M
802.11be EHT20_Nss2,(MCS0)_2TX	-	-	-	-	-	-
5180MHz	Pass	Inf	31.845M	19.206M	26.51M	19.259M
5200MHz	Pass	Inf	38.83M	19.399M	37.345M	19.359M

Mode	Result	Limit (Hz)	Port 1-N dB (Hz)	Port 1-OBW (Hz)	Port 2-N dB (Hz)	Port 2-OBW (Hz)
5240MHz	Pass	Inf	40.92M	19.848M	44.275M	19.507M
5260MHz	Pass	Inf	26.51M	19.143M	30.47M	19.154M
5300MHz	Pass	Inf	28.545M	19.236M	28.985M	19.228M
5320MHz	Pass	Inf	35.97M	19.304M	32.34M	19.298M
5500MHz	Pass	Inf	27.72M	19.169M	25.96M	19.178M
5580MHz	Pass	Inf	28.215M	19.191M	31.24M	19.165M
5700MHz	Pass	Inf	21.45M	19.111M	21.615M	19.118M
5720MHz Straddle 5.47-5.725GHz	Pass	Inf	18.33M	14.591M	19.71M	14.573M
5720MHz Straddle 5.725-5.85GHz	Pass	500k	4.52M	6.199M	4.54M	5.834M
5745MHz	Pass	500k	18.26M	36.235M	18.645M	30.411M
5785MHz	Pass	500k	18.865M	37.855M	17.38M	37.295M
5825MHz	Pass	500k	18.535M	34.596M	16.665M	34.697M
802.11be EHT40_Nss2,(MCS0)_2TX	-	-	-	-	-	-
5190MHz	Pass	Inf	44.11M	37.899M	44.22M	37.873M
5230MHz	Pass	Inf	54.12M	38.046M	51.48M	38.031M
5270MHz	Pass	Inf	43.23M	37.974M	44M	37.892M
5310MHz	Pass	Inf	48.18M	37.921M	44.99M	37.885M
5510MHz	Pass	Inf	44.77M	37.978M	42.57M	37.958M
5550MHz	Pass	Inf	42.57M	37.925M	45.76M	37.929M
5670MHz	Pass	Inf	45.76M	37.916M	55.22M	37.858M
5710MHz Straddle 5.47-5.725GHz	Pass	Inf	48.58M	33.808M	36.47M	33.829M
5710MHz Straddle 5.725-5.85GHz	Pass	500k	3.98M	15.163M	3.82M	13.82M
5755MHz	Pass	500k	37.18M	51.772M	37.4M	38.933M
5795MHz	Pass	500k	36.85M	61.73M	36.85M	54.064M
802.11be EHT80_Nss2,(MCS0)_2TX	-	-	-	-	-	-
5210MHz	Pass	Inf	87.78M	77.388M	87.12M	77.487M
5290MHz	Pass	Inf	85.58M	77.281M	86.02M	77.595M
5530MHz	Pass	Inf	86.9M	77.309M	88.44M	77.4M
5610MHz	Pass	Inf	96.58M	77.59M	92.18M	77.696M
5690MHz Straddle 5.47-5.725GHz	Pass	Inf	79.5M	73.404M	79.95M	73.445M
5690MHz Straddle 5.725-5.85GHz	Pass	500k	3.96M	22.328M	3.78M	22.284M
5775MHz	Pass	500k	75.24M	78.344M	75.24M	77.826M
802.11be EHT160_Nss2,(MCS0)_2TX	-	-	-	-	-	-
5250MHz Straddle 5.15-5.25GHz	Pass	Inf	81.36M	77.409M	81.12M	77.36M
5250MHz Straddle 5.25-5.35GHz	Pass	Inf	81.2M	77.438M	81.6M	77.435M
5570MHz	Pass	Inf	164.56M	156.195M	164.12M	156.11M

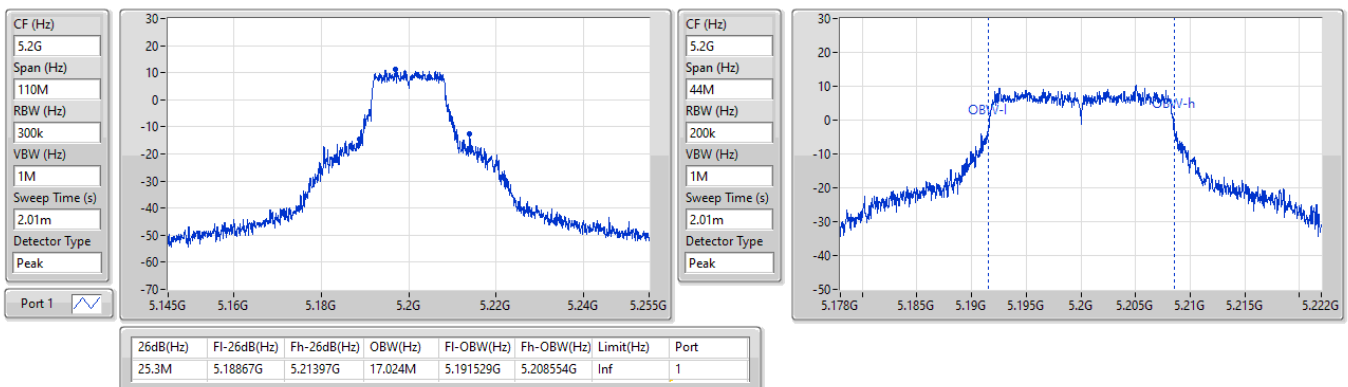
Port X-N dB = Port X 6dB down bandwidth for 5.725-5.85GHz band / 26dB down bandwidth for other band
Port X-OBW = Port X 99% occupied bandwidth

5.15-5.25GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5180MHz

01/06/2026

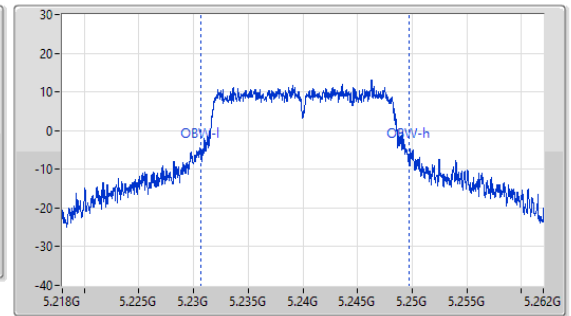
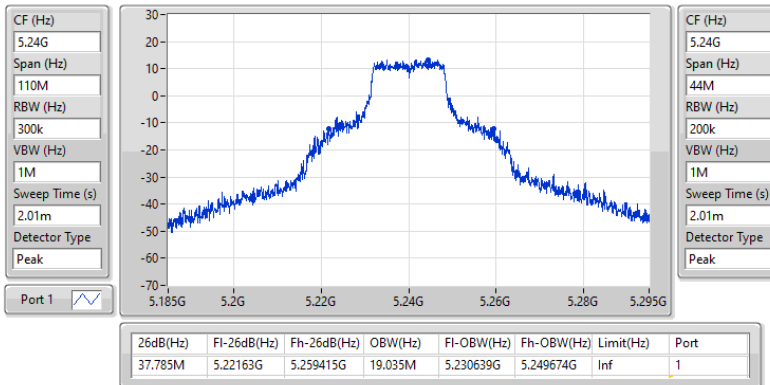

5.15-5.25GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5200MHz

01/06/2026

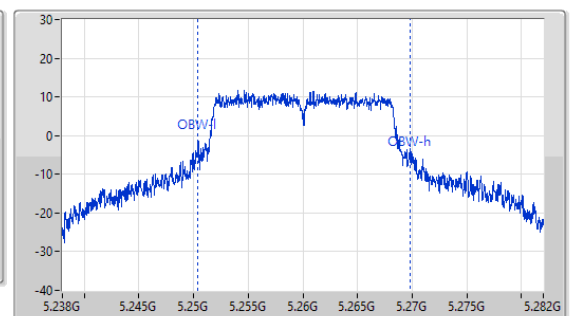
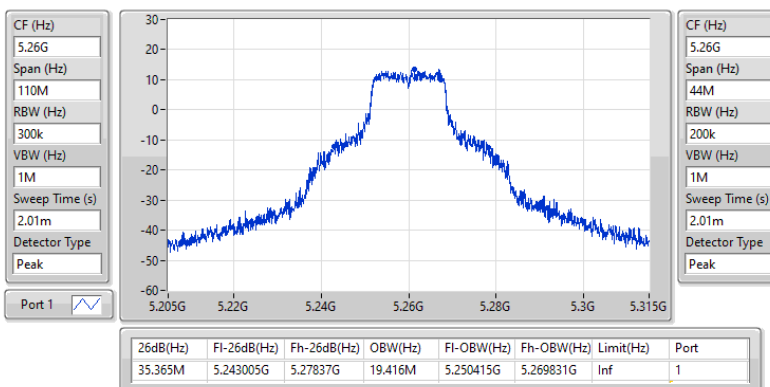


5.15-5.25GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5240MHz

01/06/2026

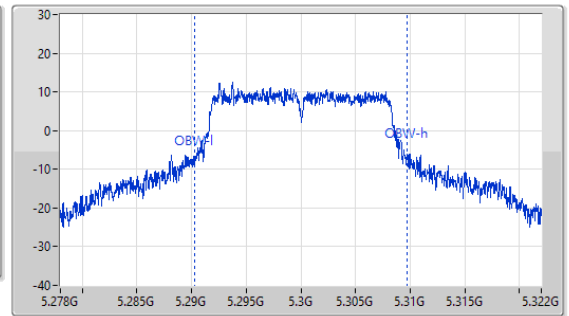
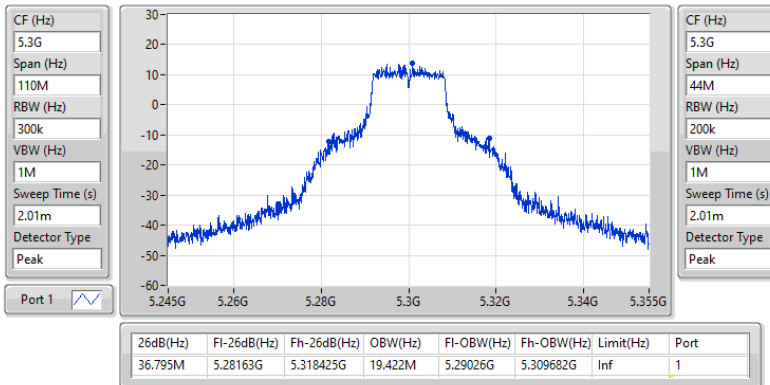

5.25-5.35GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5260MHz

01/06/2026

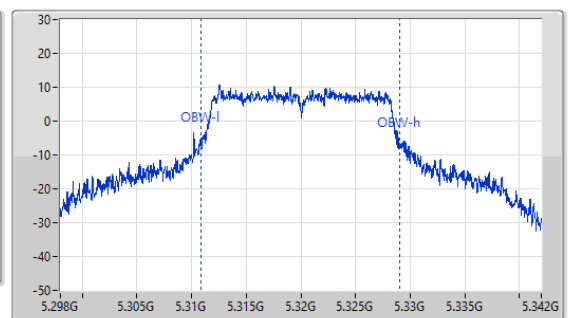
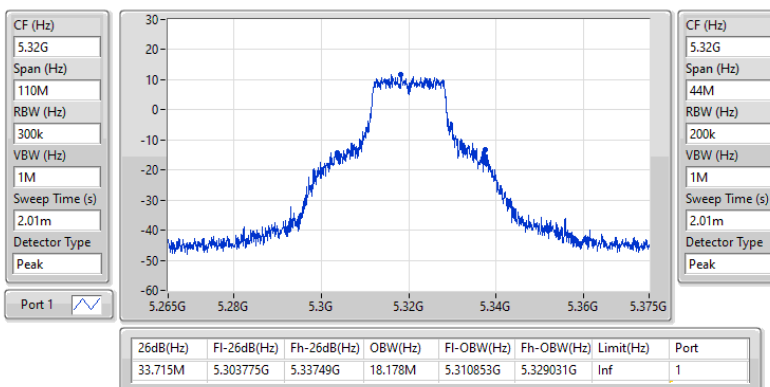


5.25-5.35GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5300MHz

01/06/2026

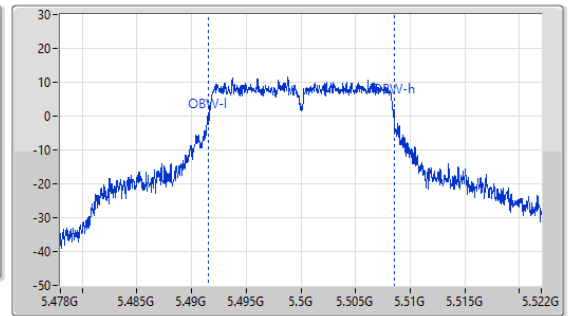
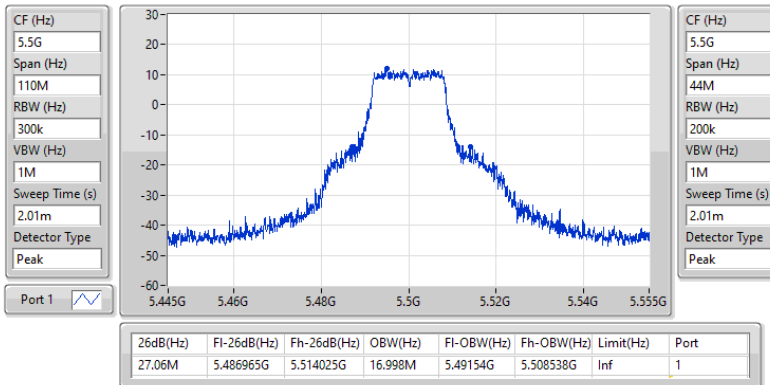

5.25-5.35GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5320MHz

01/06/2026

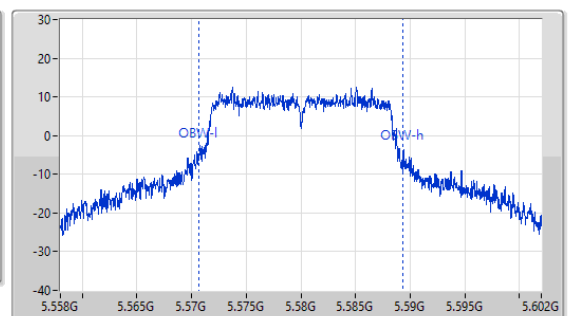
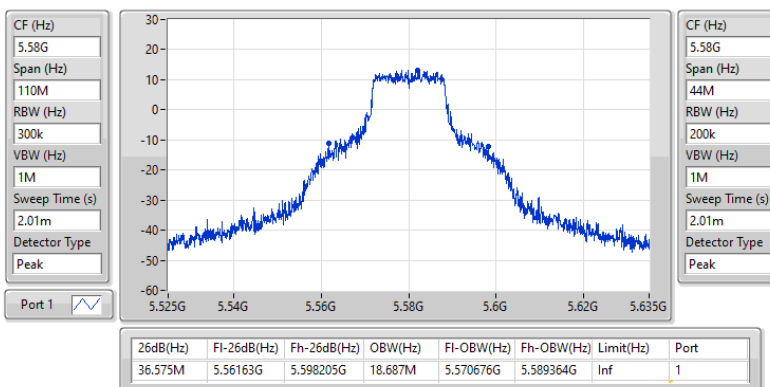


5.47-5.725GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5500MHz

01/06/2026

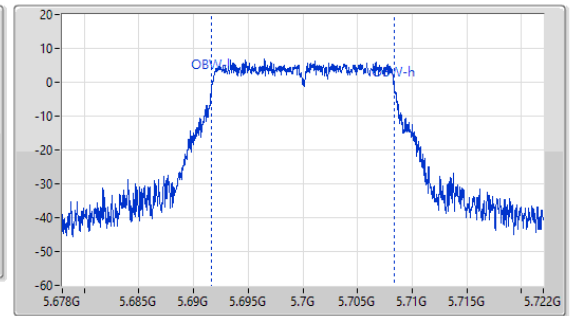
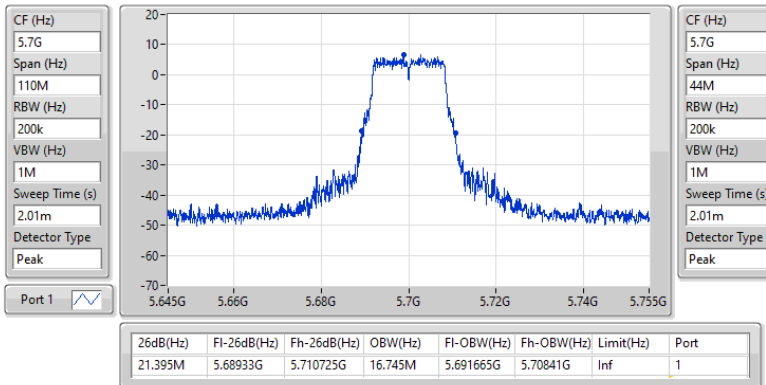

5.47-5.725GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5580MHz

01/06/2026

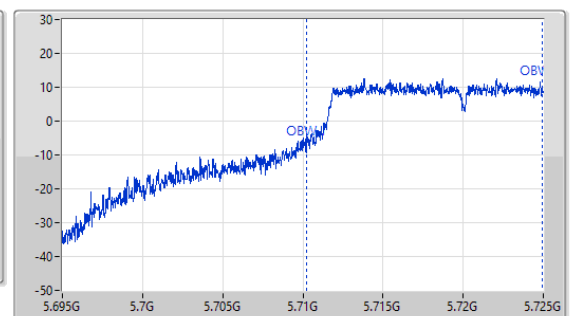
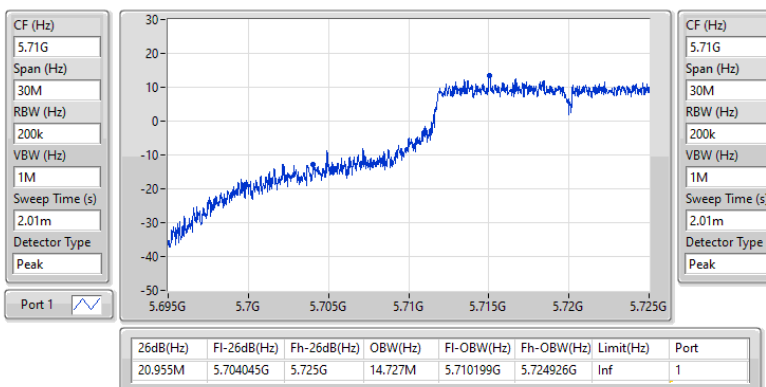


5.47-5.725GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5700MHz

01/06/2026

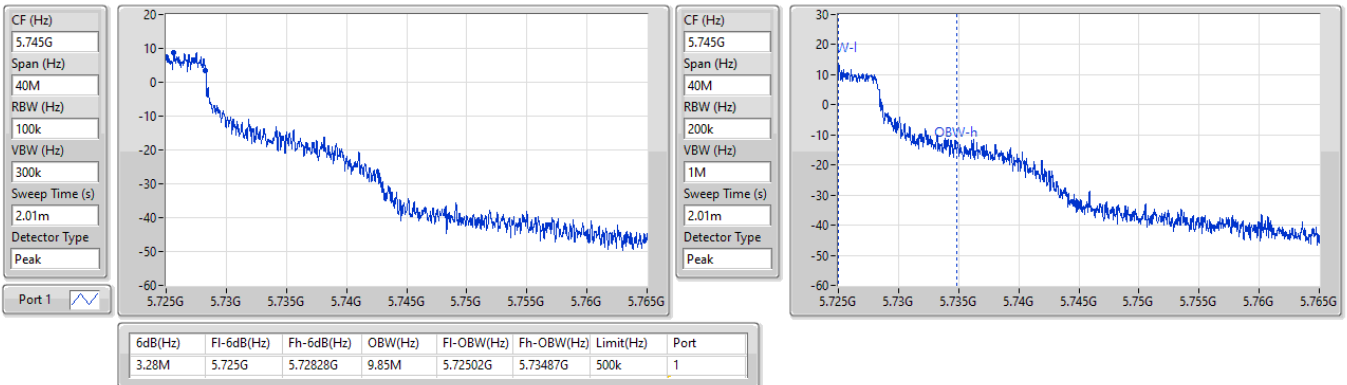

5.47-5.725GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5720MHz Straddle 5.47-5.725GHz

01/06/2026

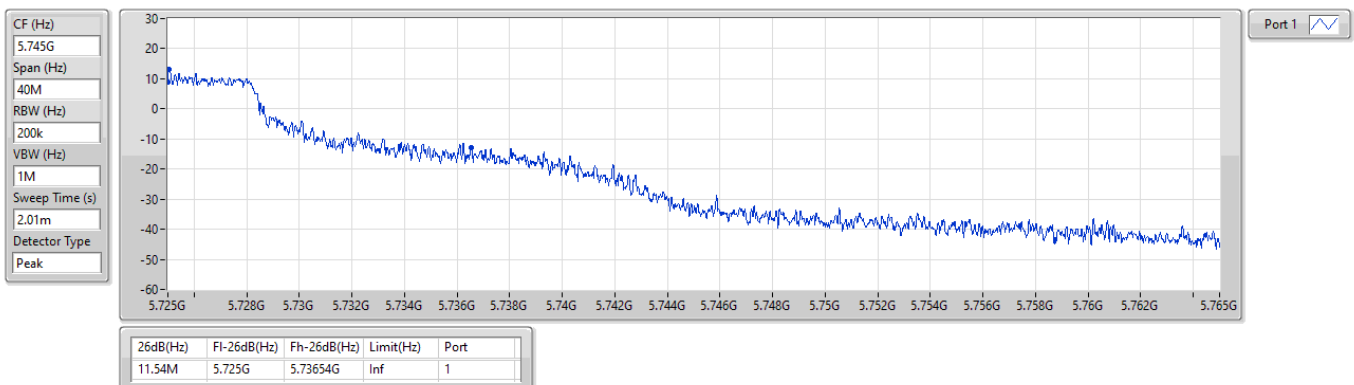


5.725-5.85GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5720MHz Straddle 5.725-5.85GHz

01/06/2026


5.725-5.85GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5720MHz Straddle 5.725-5.85GHz

01/06/2026

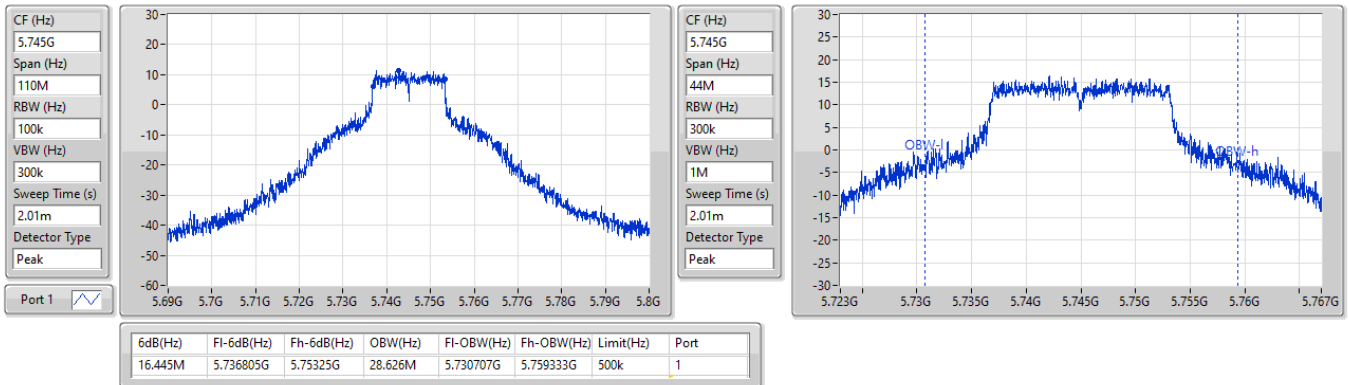


5.725-5.85GHz_802.11a_Nss1,(6Mbps)_1TX

EBW

5745MHz

01/06/2026

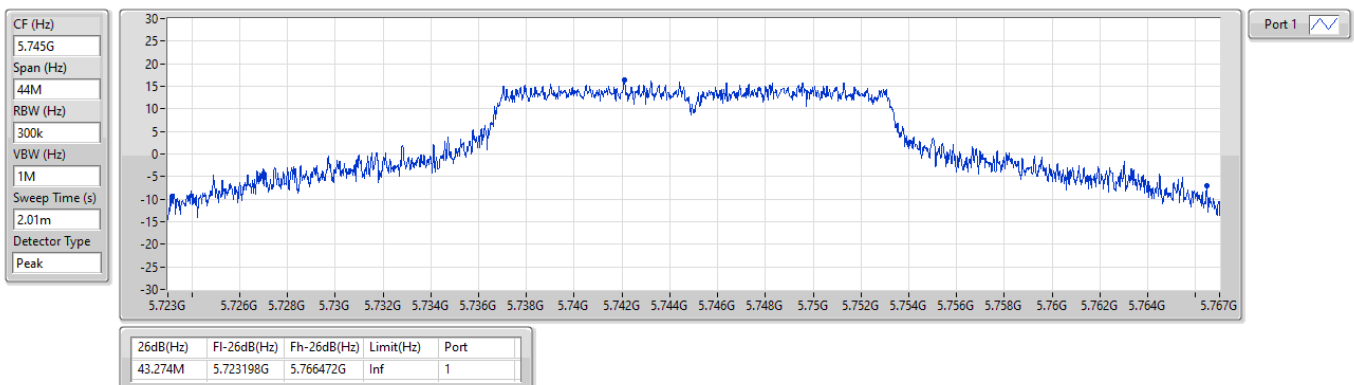


5.725-5.85GHz_802.11a_Nss1,(6Mbps)_1TX

EBW

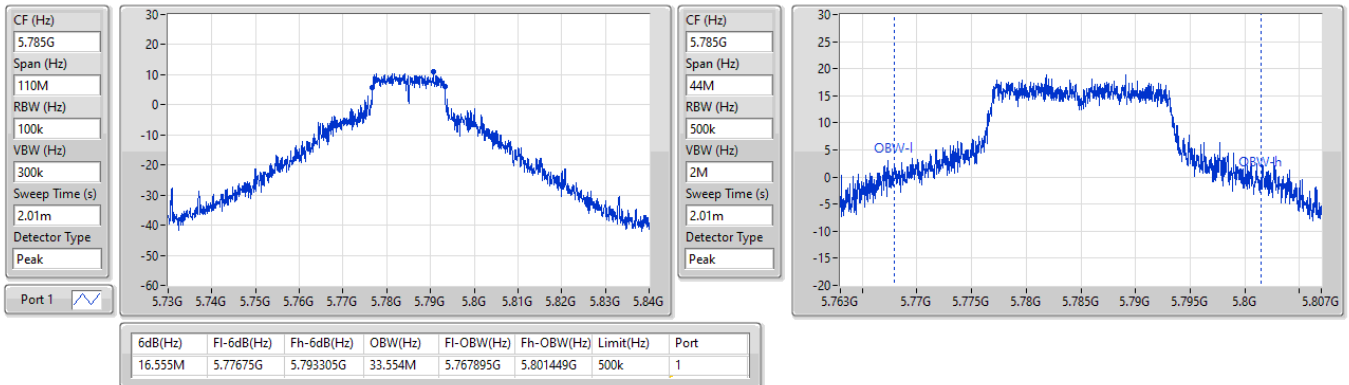
5745MHz

01/06/2026

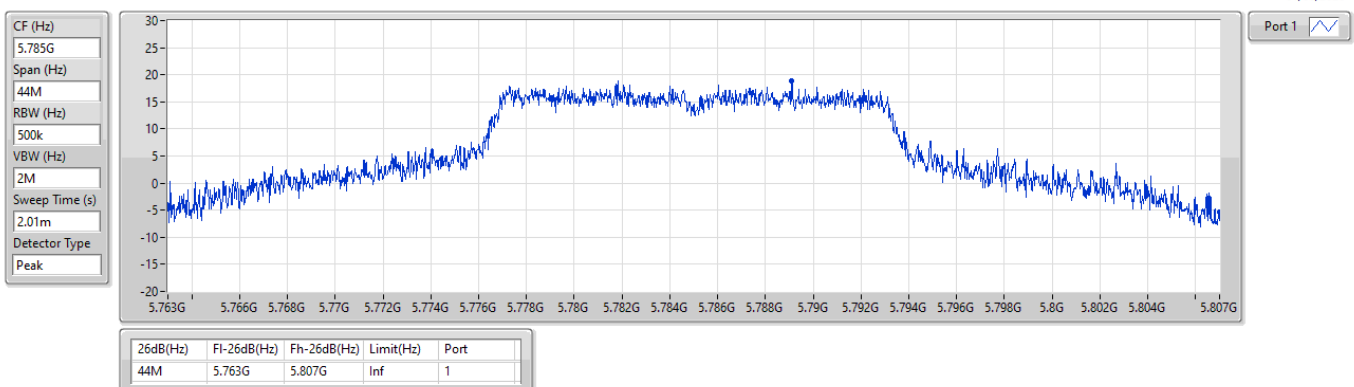


5.725-5.85GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5785MHz

01/06/2026

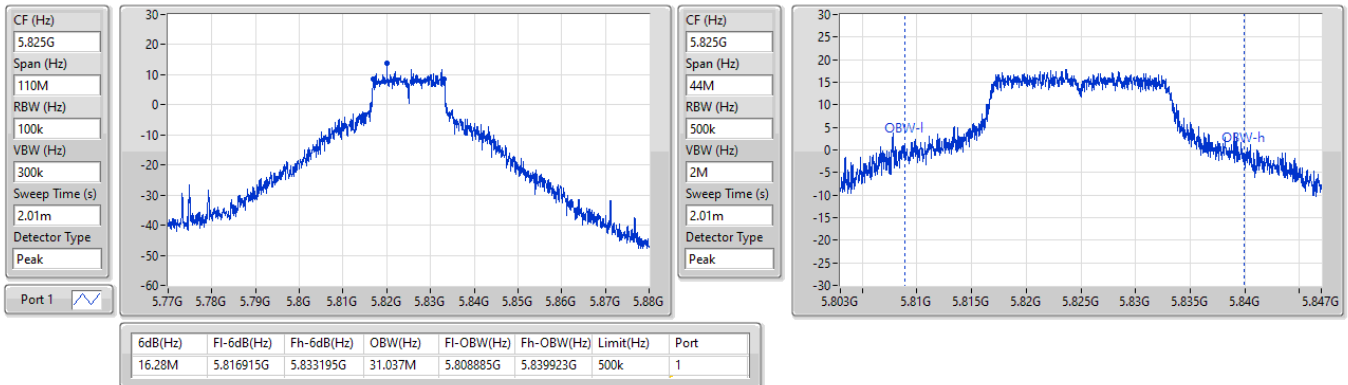

5.725-5.85GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5785MHz

01/06/2026

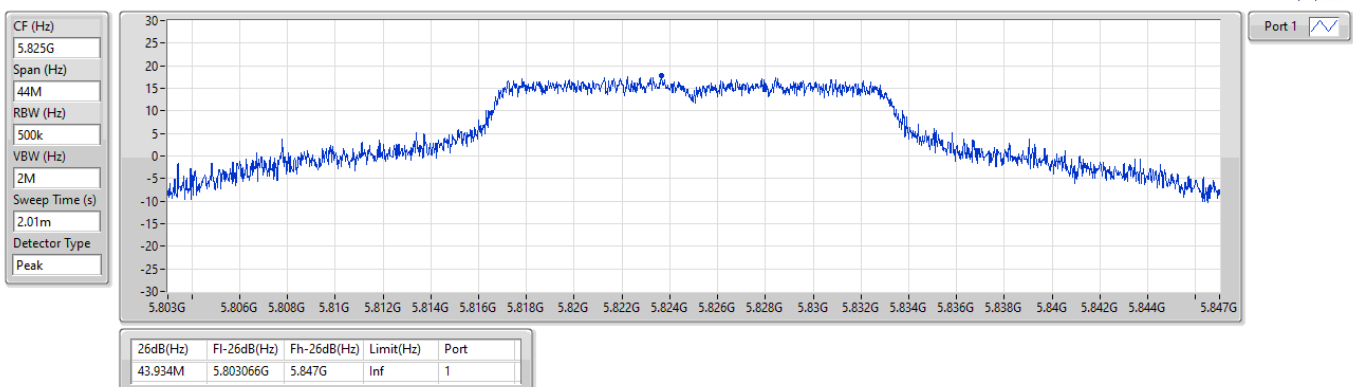


5.725-5.85GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5825MHz

01/06/2026

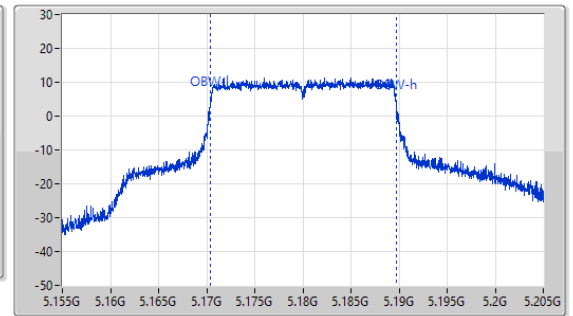
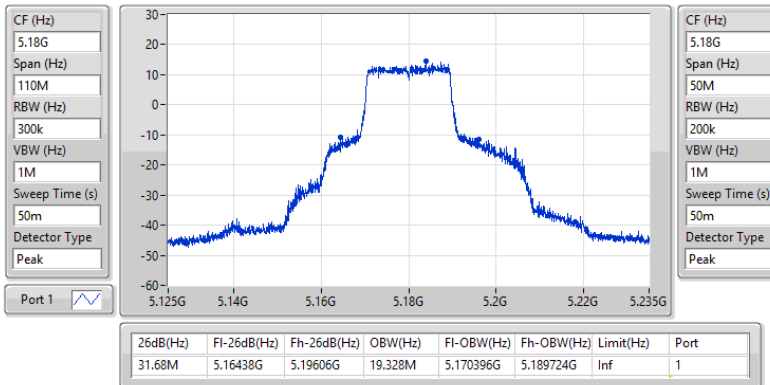

5.725-5.85GHz_802.11a_Nss1,(6Mbps)_1TX
EBW
5825MHz

01/06/2026

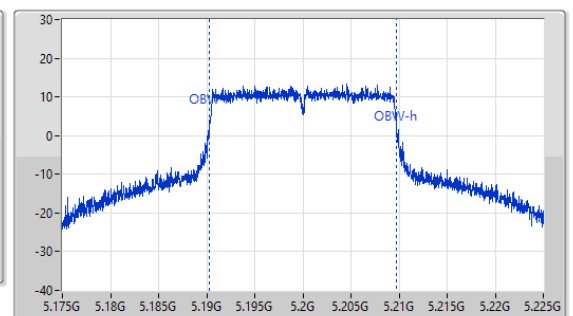
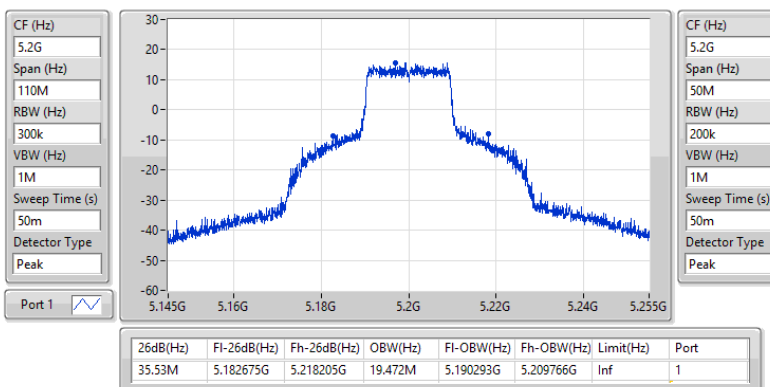


5.15-5.25GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5180MHz

28/05/2026

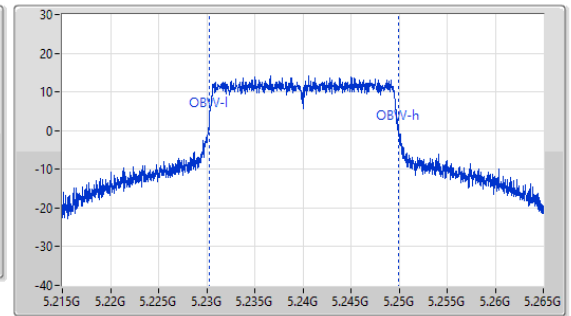
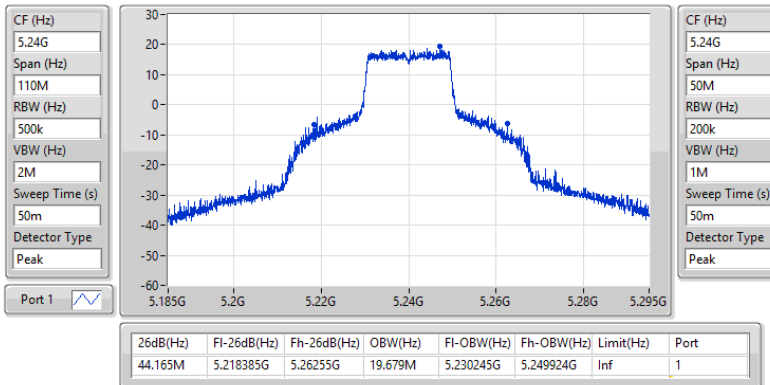

5.15-5.25GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5200MHz

27/05/2026

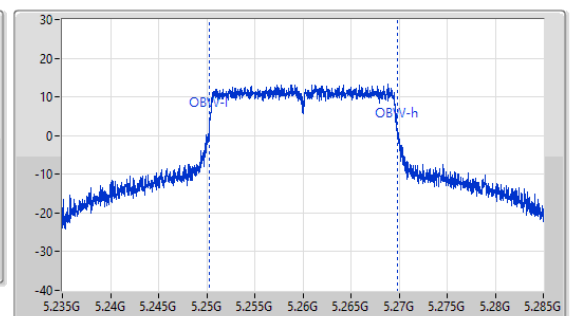
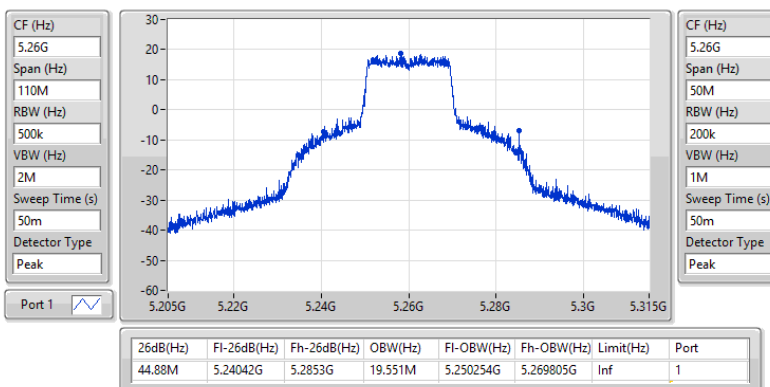


5.15-5.25GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5240MHz

27/05/2026

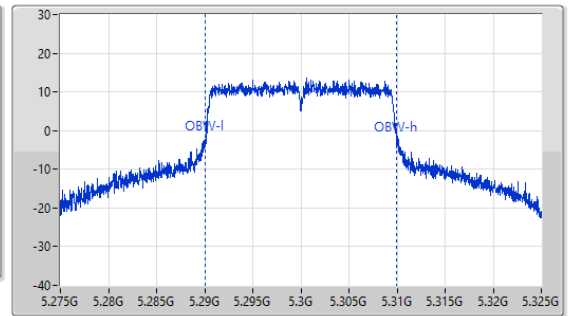
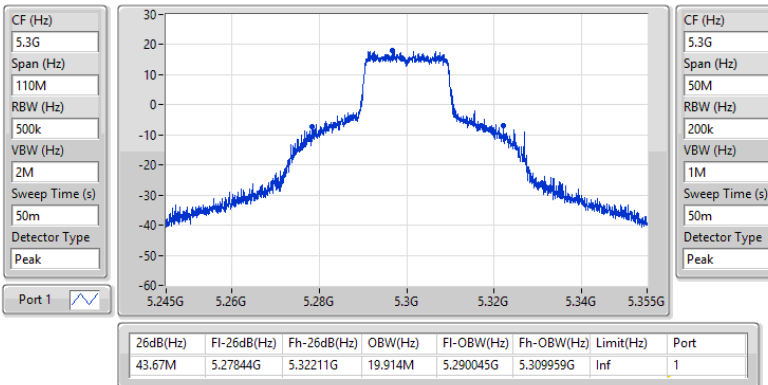

5.25-5.35GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5260MHz

28/05/2026

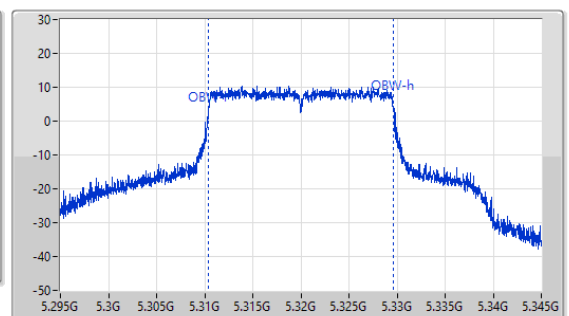
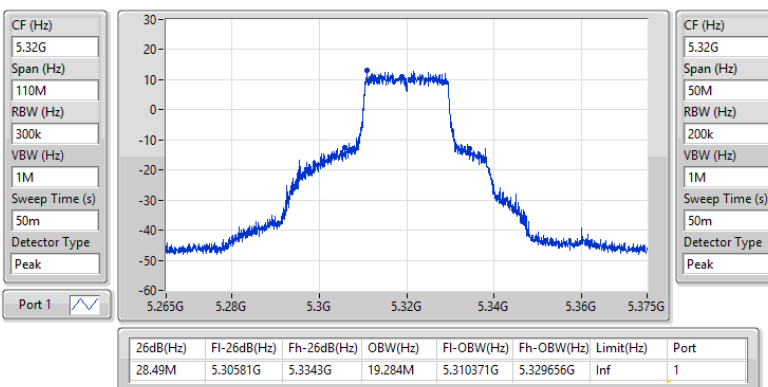


5.25-5.35GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5300MHz

28/05/2026

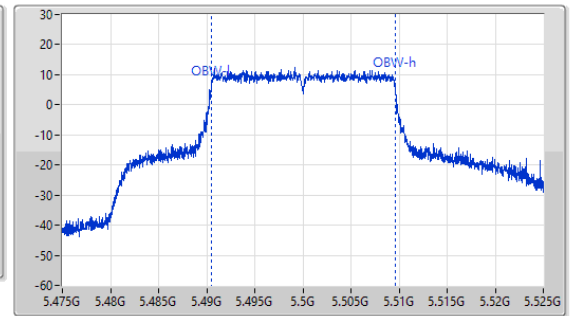
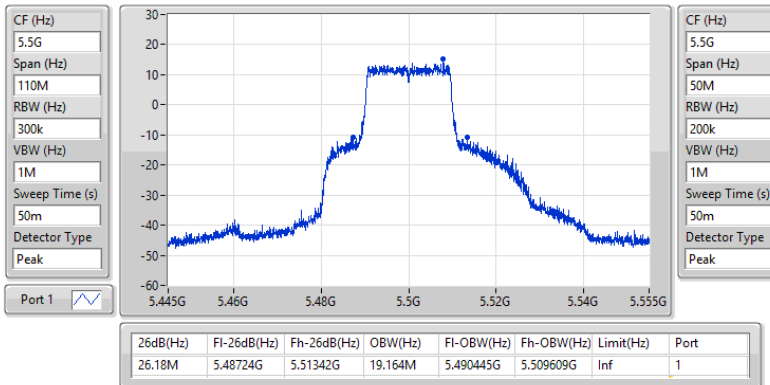

5.25-5.35GHz 802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5320MHz

28/05/2026

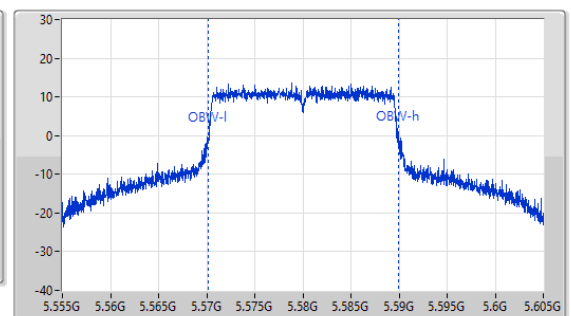
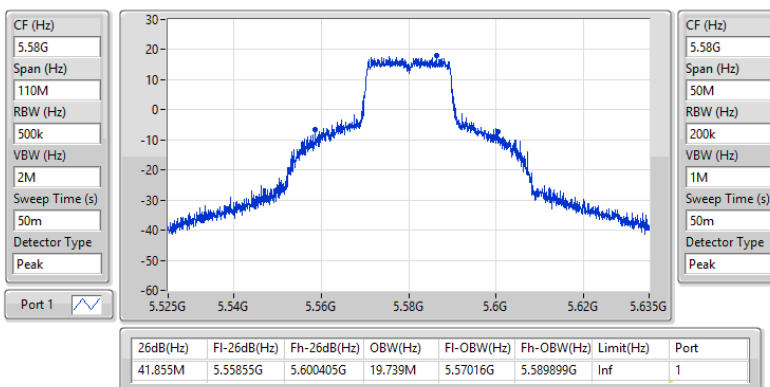


5.47-5.725GHz_802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5500MHz

28/05/2026

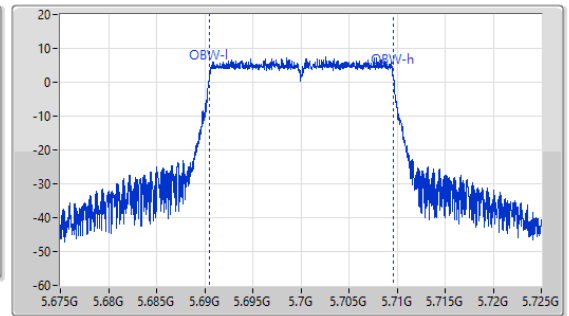
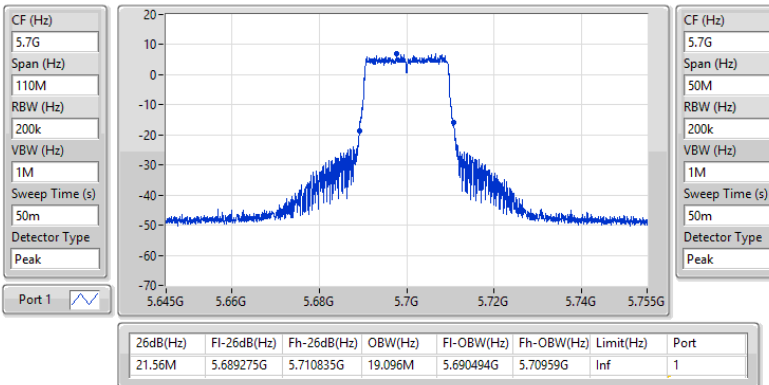

5.47-5.725GHz_802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5580MHz

28/05/2026

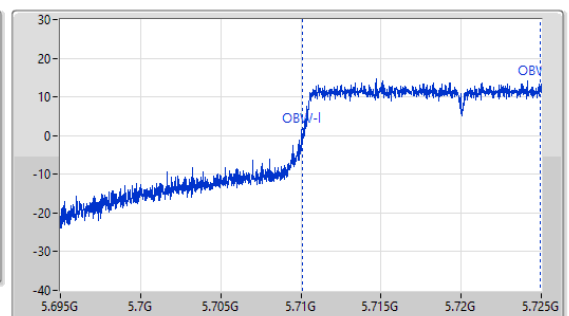
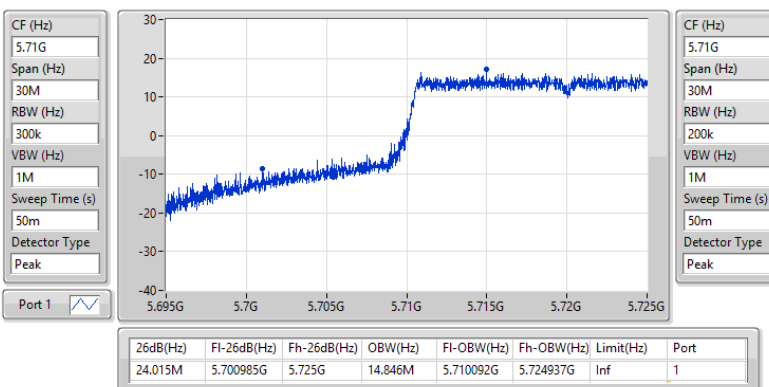


5.47-5.725GHz_802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5700MHz

28/05/2026

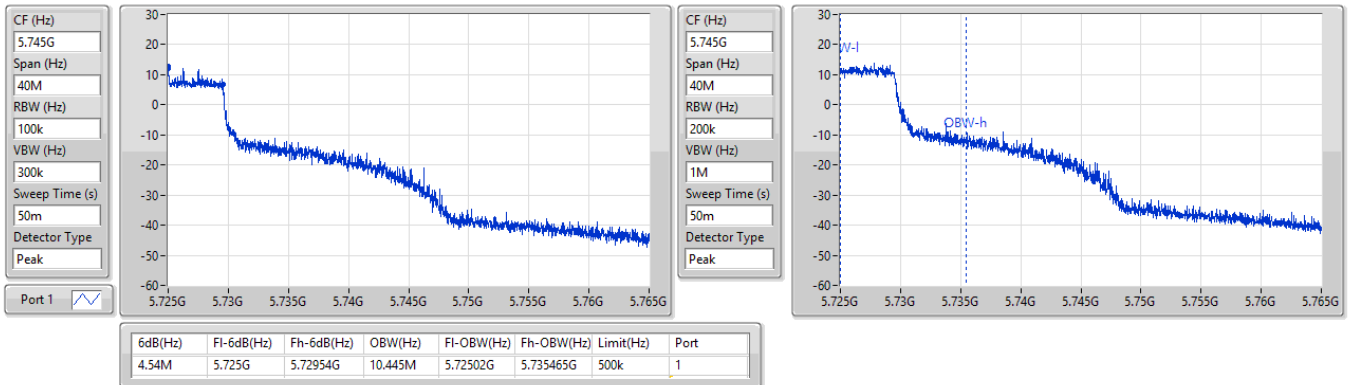

5.47-5.725GHz_802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5720MHz Straddle 5.47-5.725GHz

28/05/2026

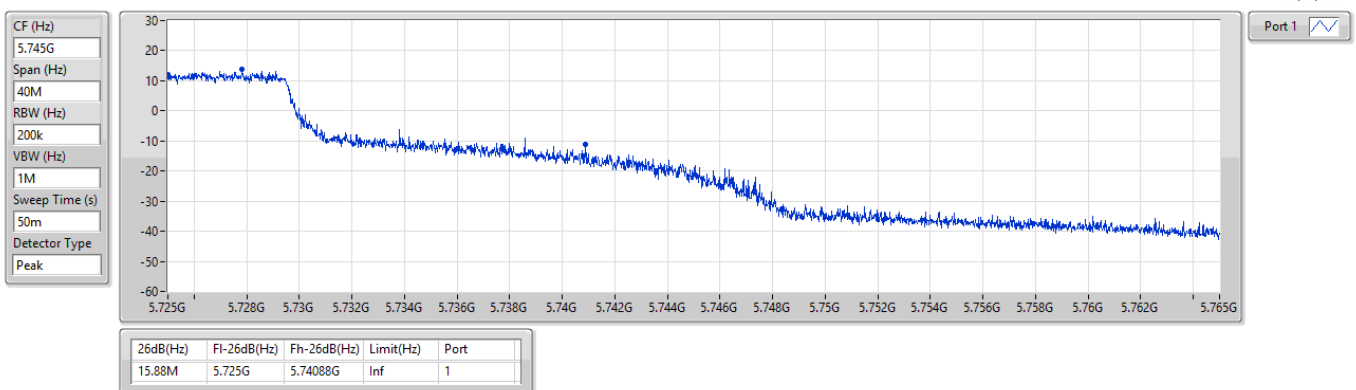


5.725-5.85GHz_802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5720MHz Straddle 5.725-5.85GHz

28/05/2026


5.725-5.85GHz_802.11be EHT20_Nss1,(MCS0)_1TX
EBW
5720MHz Straddle 5.725-5.85GHz

28/05/2026

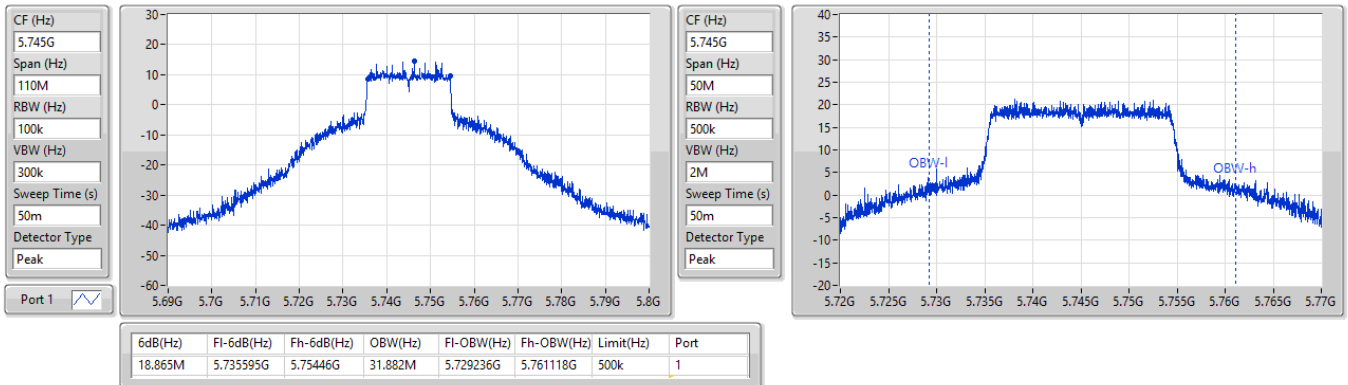


5.725-5.85GHz_802.11be EHT20_Nss1,(MCS0)_1TX

EBW

5745MHz

28/05/2026

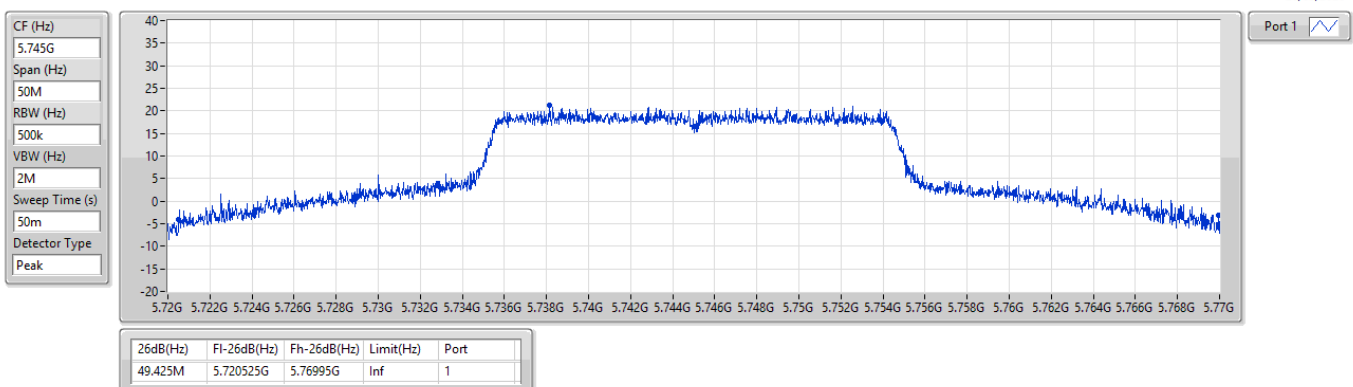


5.725-5.85GHz_802.11be EHT20_Nss1,(MCS0)_1TX

EBW

5745MHz

28/05/2026

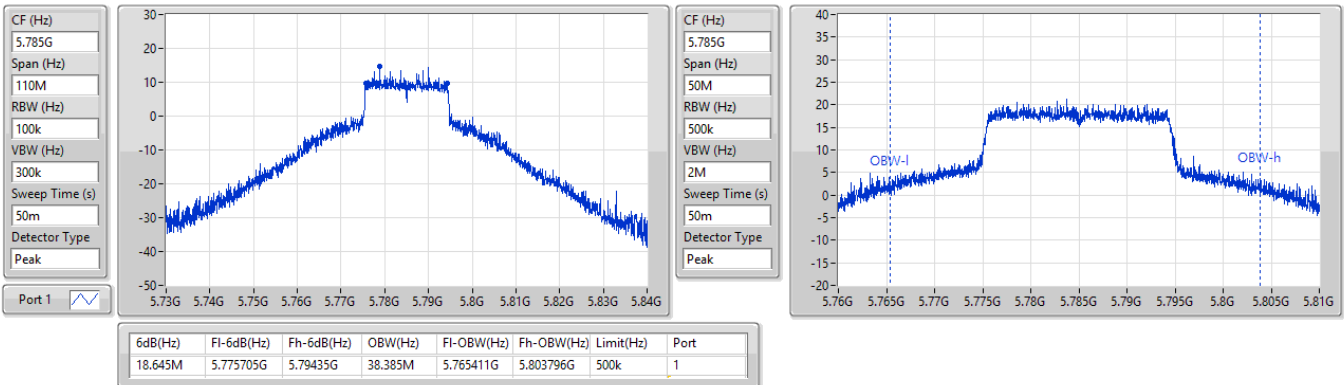


5.725-5.85GHz_802.11be EHT20_Nss1,(MCS0)_1TX

EBW

5785MHz

28/05/2026

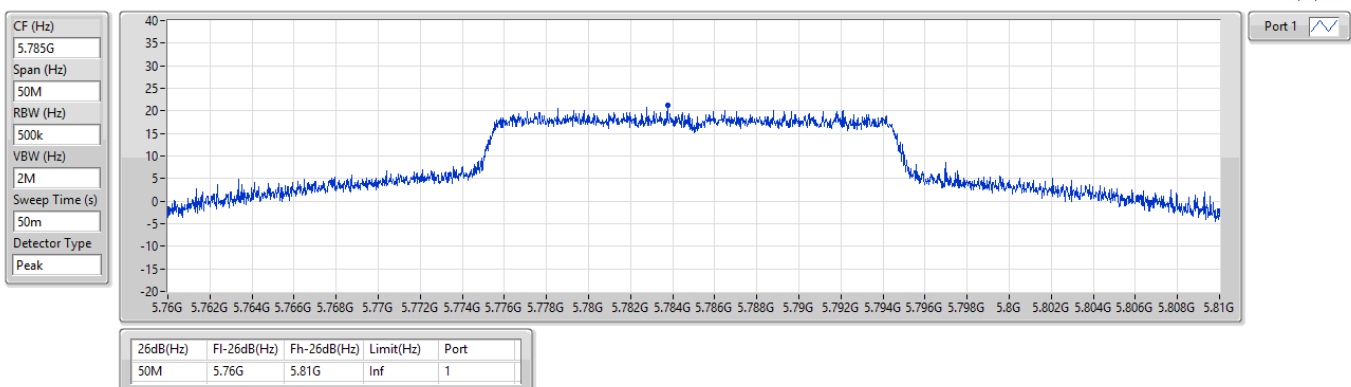


5.725-5.85GHz_802.11be EHT20_Nss1,(MCS0)_1TX

EBW

5785MHz

28/05/2026

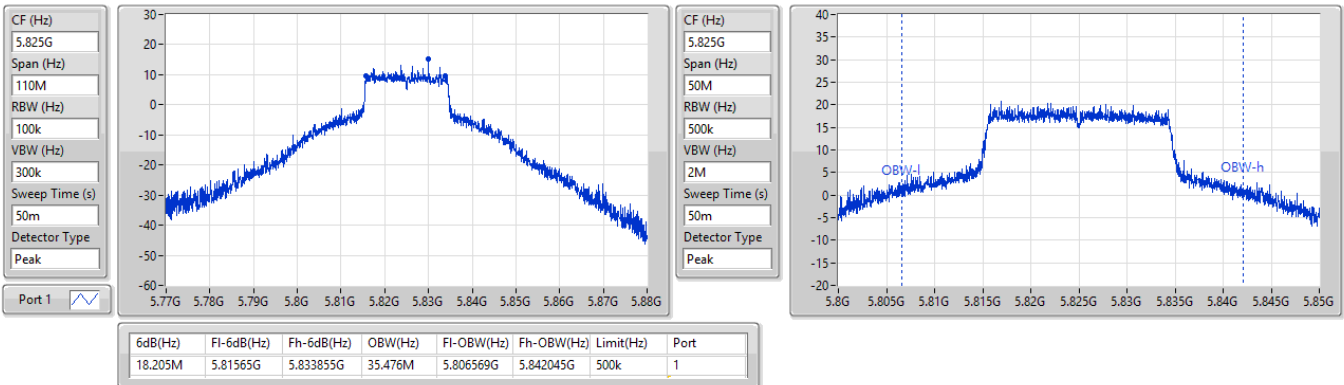


5.725-5.85GHz_802.11be EHT20_Nss1,(MCS0)_1TX

EBW

5825MHz

28/05/2026

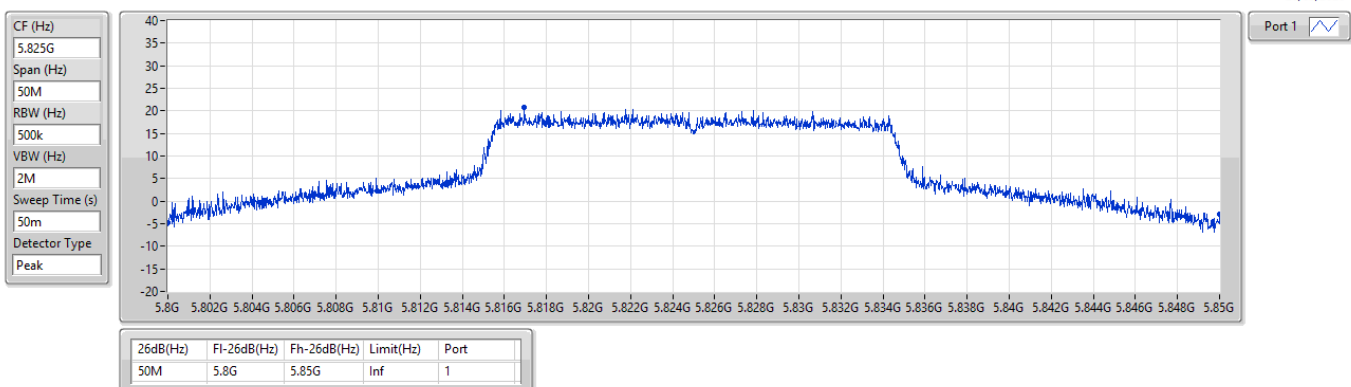


5.725-5.85GHz_802.11be EHT20_Nss1,(MCS0)_1TX

EBW

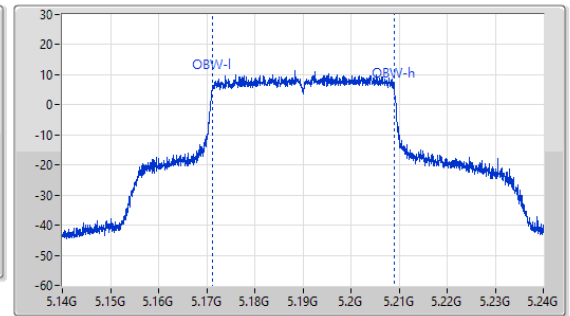
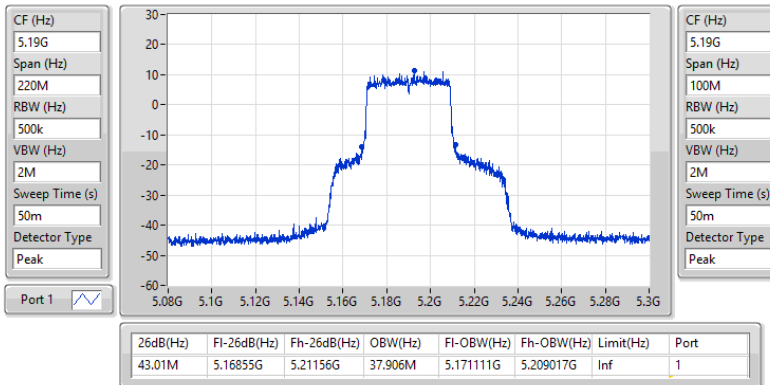
5825MHz

28/05/2026

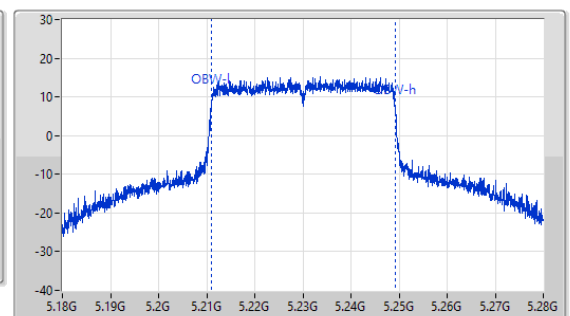
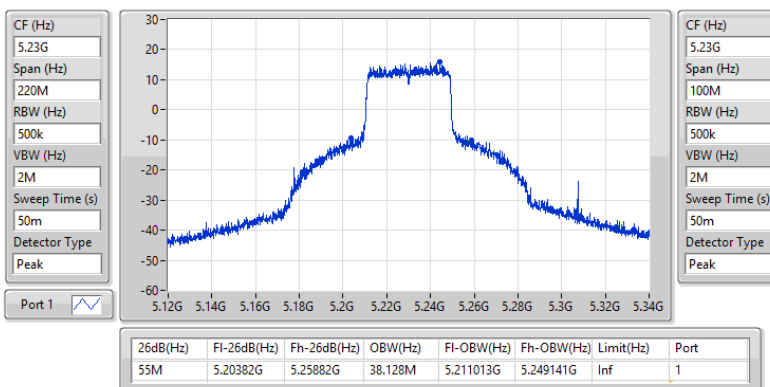


5.15-5.25GHz 802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5190MHz

28/05/2026

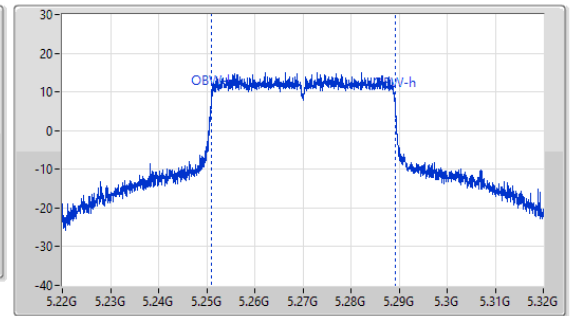
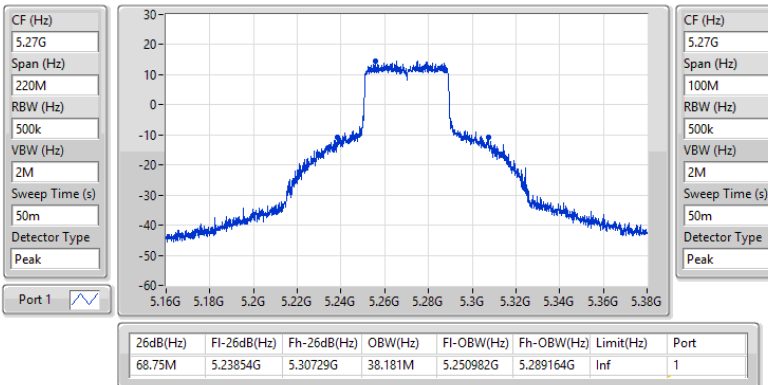

5.15-5.25GHz 802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5230MHz

28/05/2026

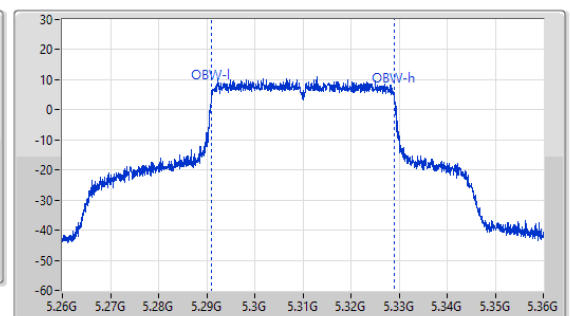
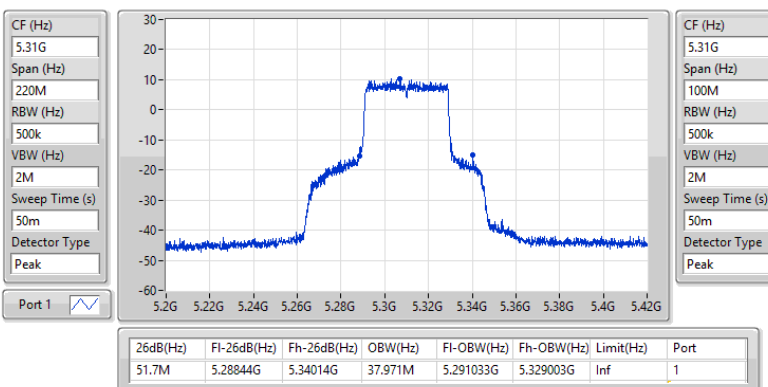


5.25-5.35GHz 802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5270MHz

28/05/2026

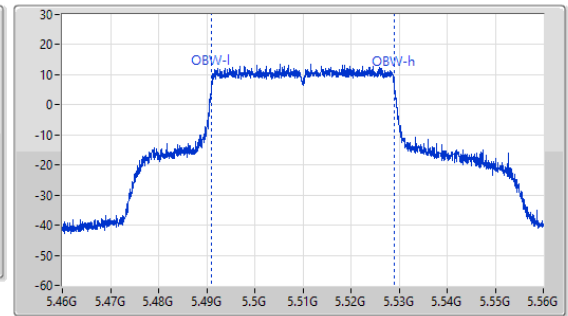
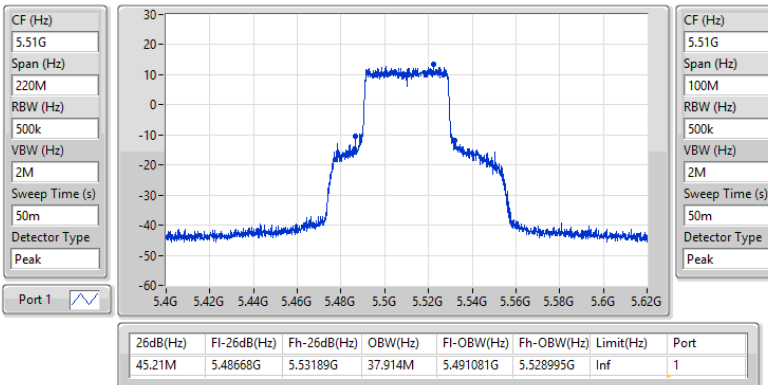

5.25-5.35GHz 802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5310MHz

28/05/2026

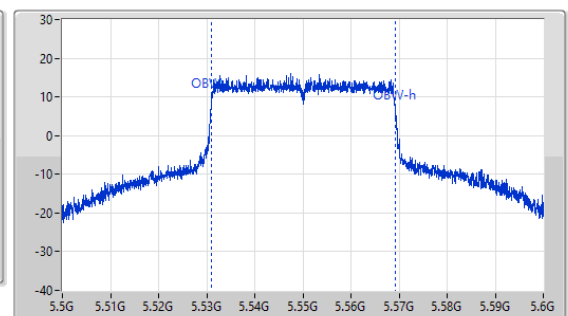
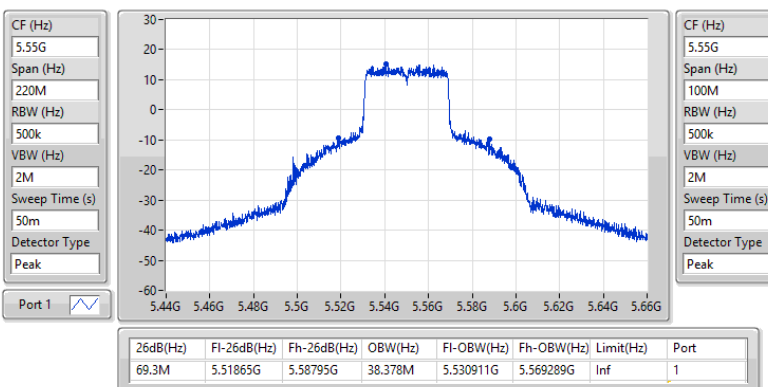


5.47-5.725GHz_802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5510MHz

28/05/2026

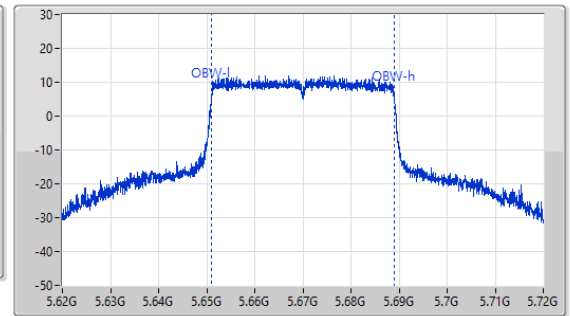
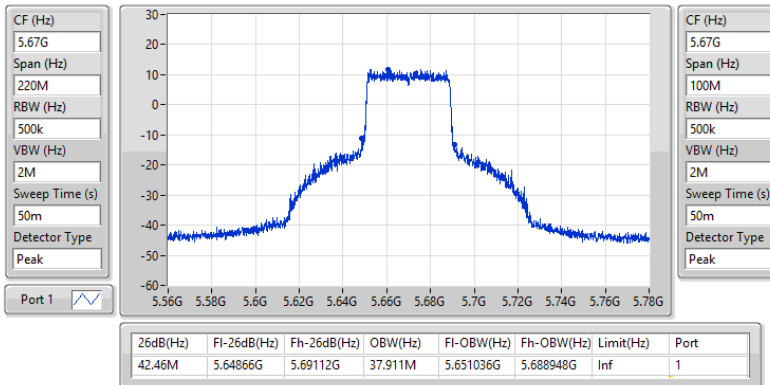

5.47-5.725GHz_802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5550MHz

28/05/2026

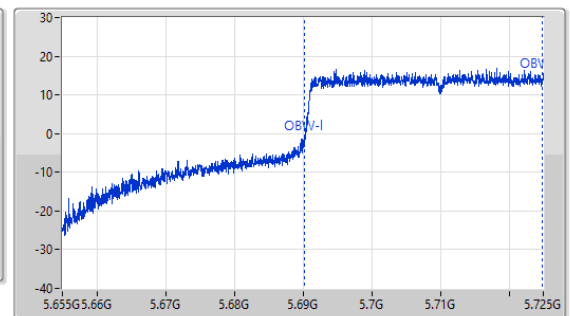
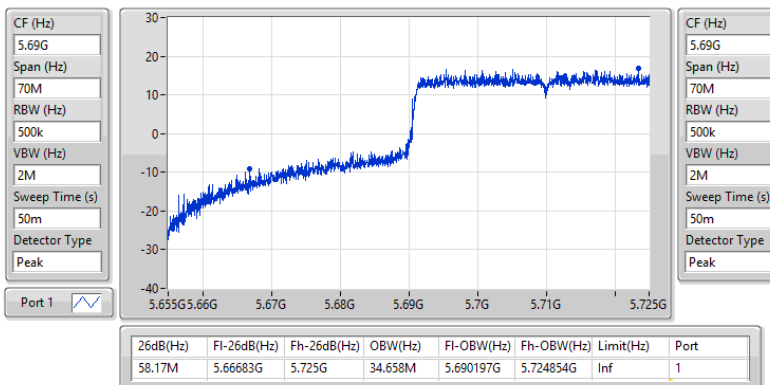


5.47-5.725GHz_802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5670MHz

28/05/2026

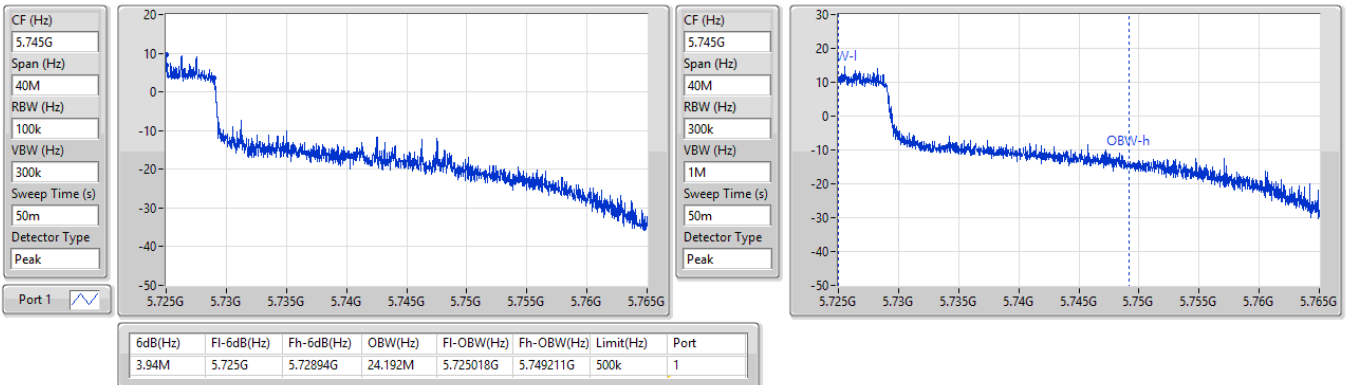

5.47-5.725GHz_802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5710MHz Straddle 5.47-5.725GHz

28/05/2026

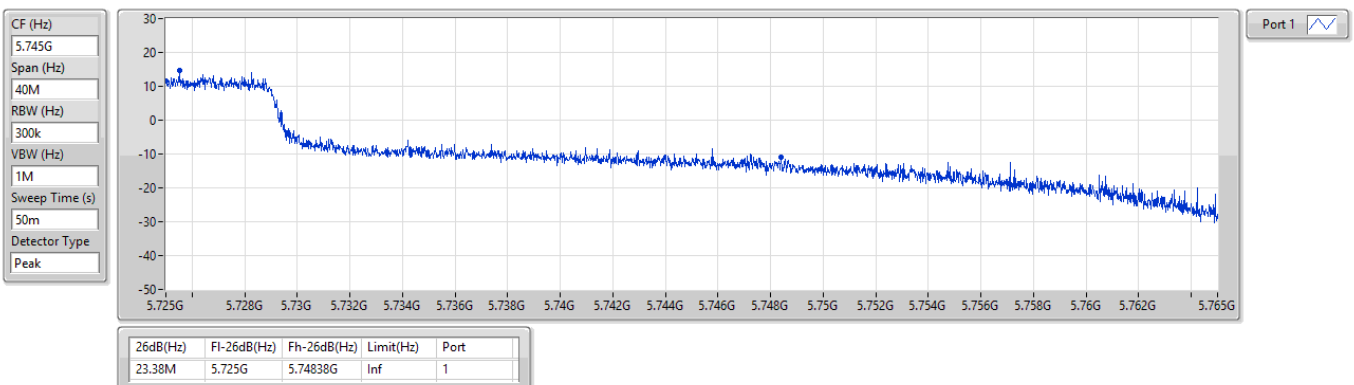


5.725-5.85GHz_802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5710MHz Straddle 5.725-5.85GHz

28/05/2026

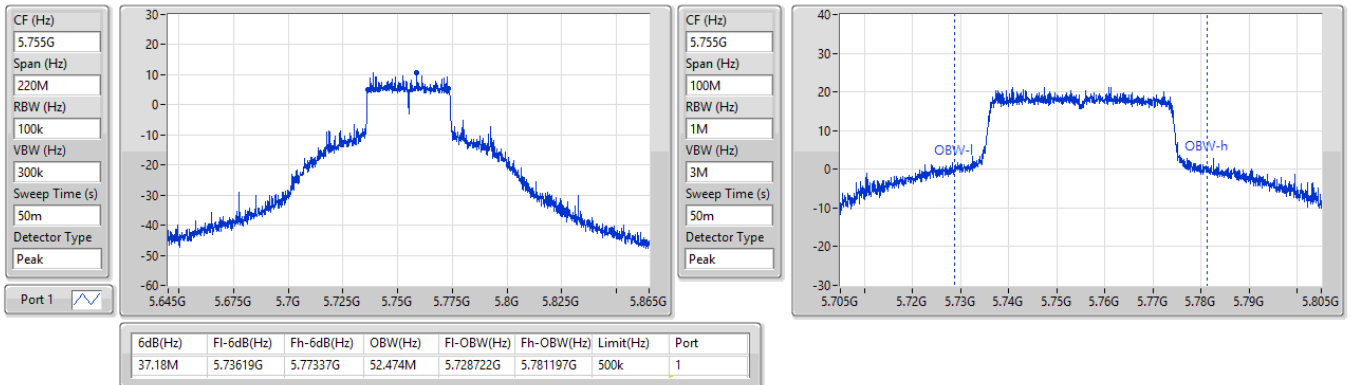

5.725-5.85GHz_802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5710MHz Straddle 5.725-5.85GHz

28/05/2026

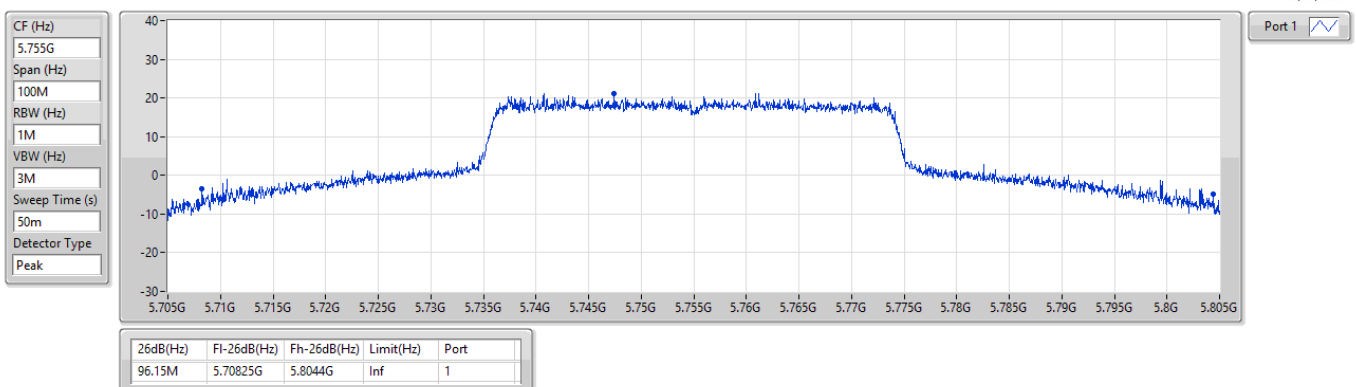


5.725-5.85GHz_802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5755MHz

28/05/2026


5.725-5.85GHz_802.11be EHT40_Nss1,(MCS0)_1TX
EBW
5755MHz

28/05/2026

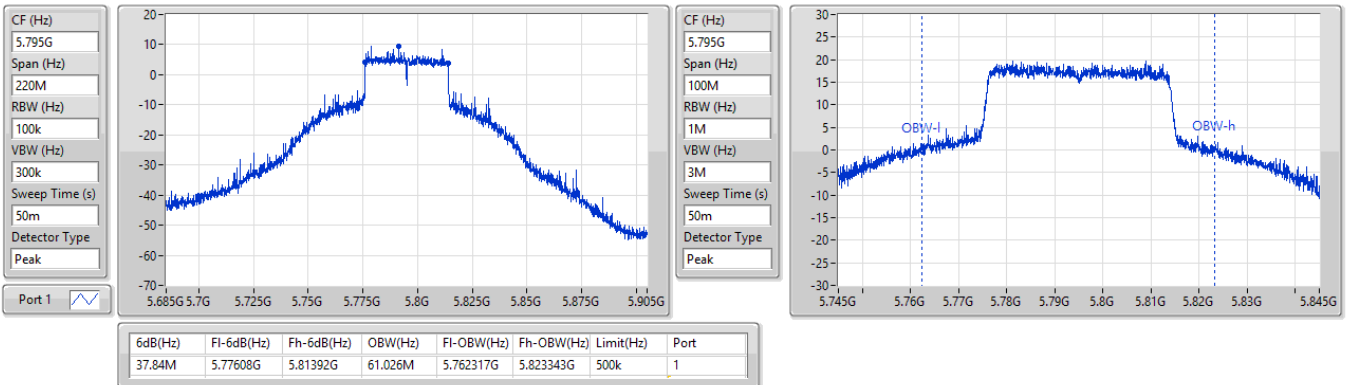


5.725-5.85GHz_802.11be EHT40_Nss1,(MCS0)_1TX

EBW

5795MHz

28/05/2026

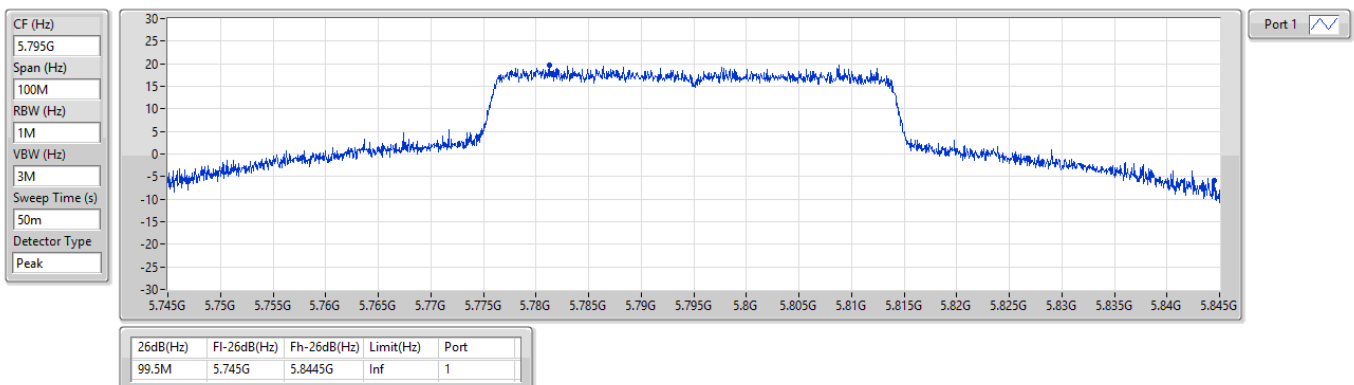


5.725-5.85GHz_802.11be EHT40_Nss1,(MCS0)_1TX

EBW

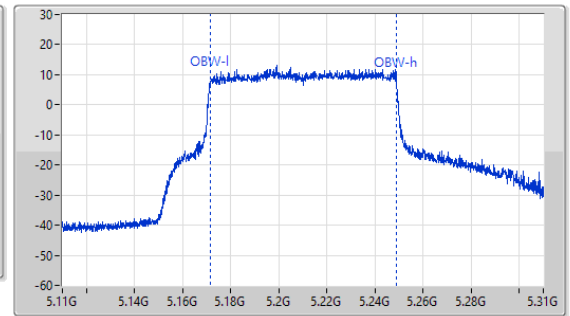
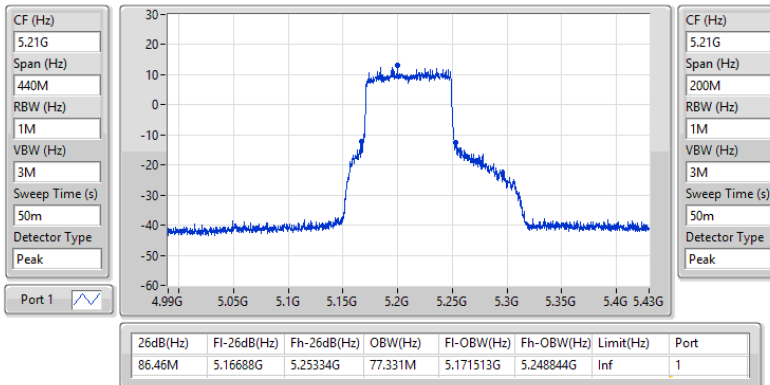
5795MHz

28/05/2026

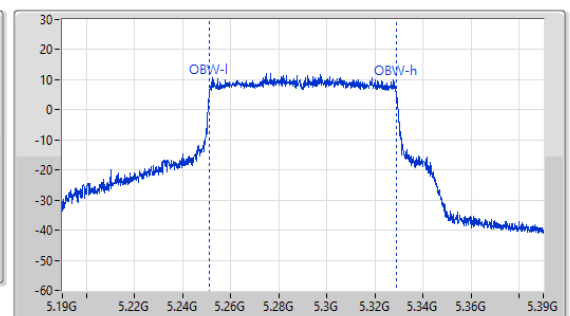
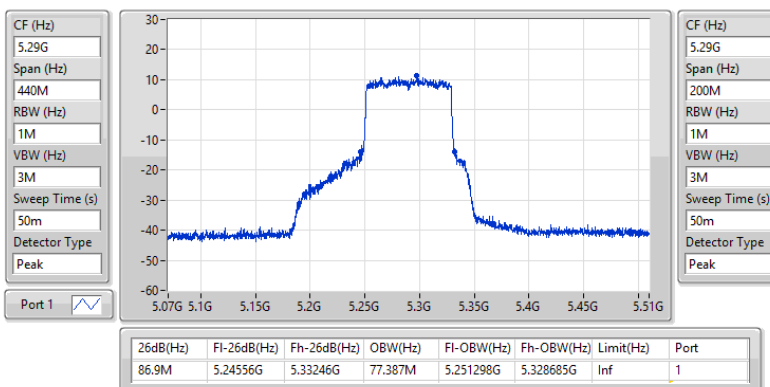


5.15-5.25GHz 802.11be EHT80_Nss1,(MCS0)_1TX
EBW
5210MHz

28/05/2026

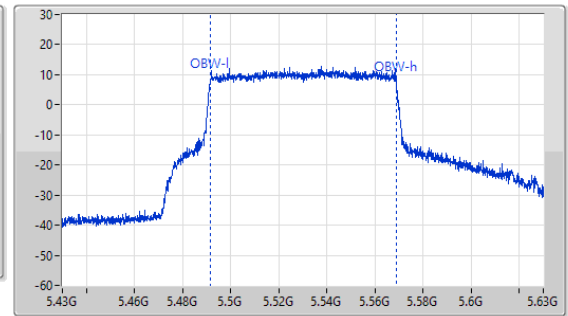
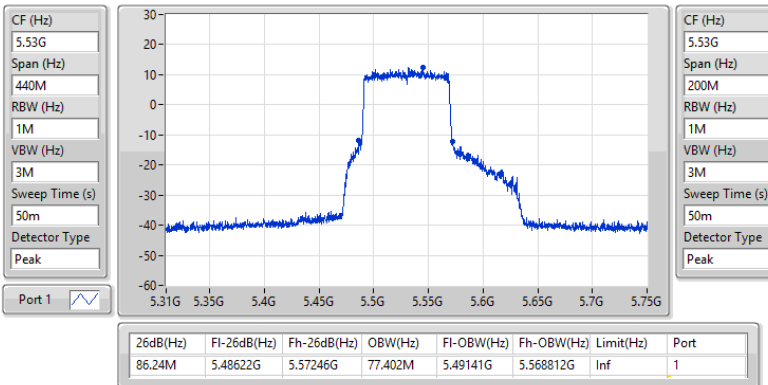

5.25-5.35GHz 802.11be EHT80_Nss1,(MCS0)_1TX
EBW
5290MHz

28/05/2026

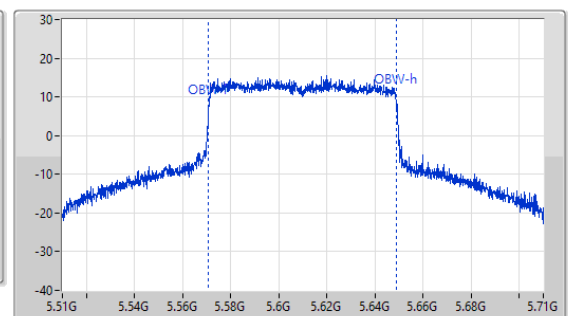
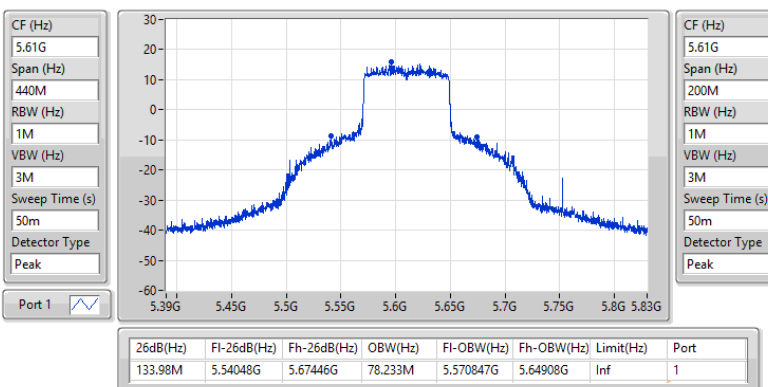


5.47-5.725GHz_802.11be EHT80_Nss1,(MCS0)_1TX
EBW
5530MHz

28/05/2026

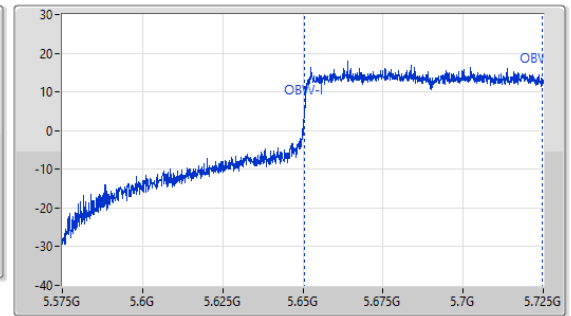
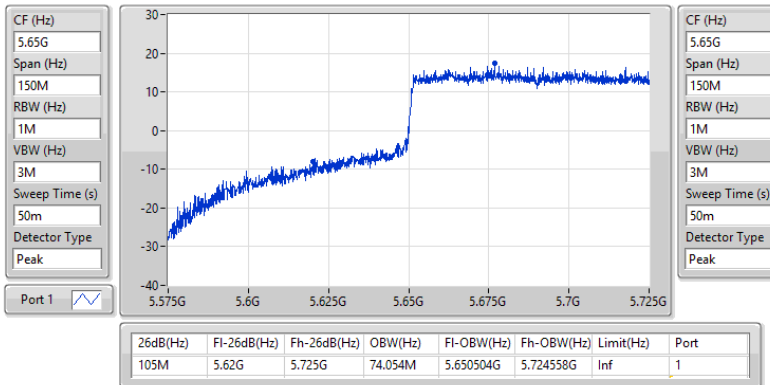

5.47-5.725GHz_802.11be EHT80_Nss1,(MCS0)_1TX
EBW
5610MHz

28/05/2026

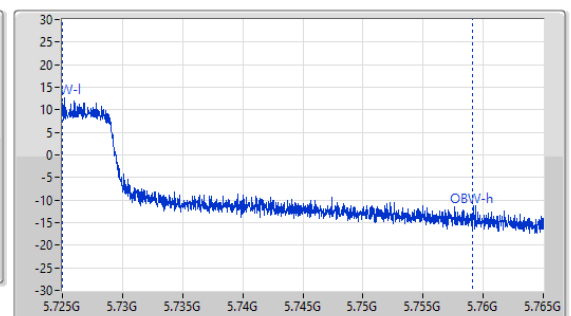
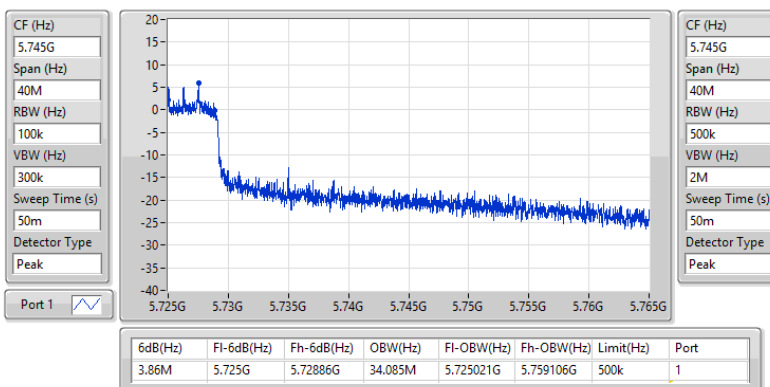


5.47-5.725GHz_802.11be EHT80_Nss1,(MCS0)_1TX
EBW
5690MHz Straddle 5.47-5.725GHz

28/05/2026

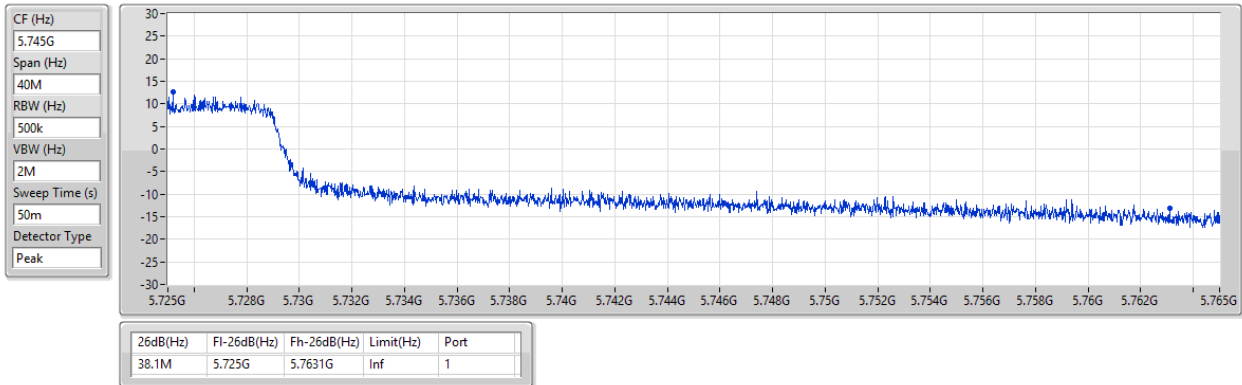

5.725-5.85GHz_802.11be EHT80_Nss1,(MCS0)_1TX
EBW
5690MHz Straddle 5.725-5.85GHz

28/05/2026

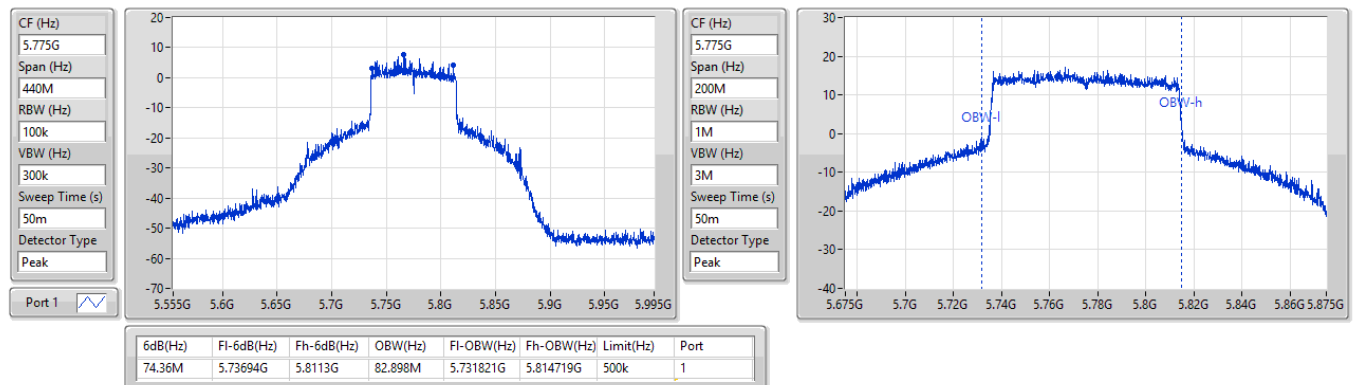


5.725-5.85GHz_802.11be EHT80_Nss1,(MCS0)_1TX
EBW
5690MHz Straddle 5.725-5.85GHz

28/05/2026

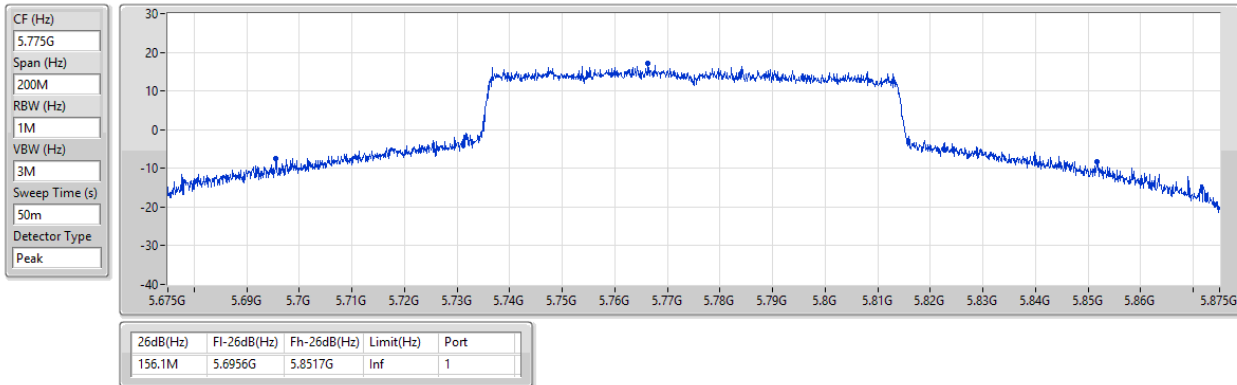

5.725-5.85GHz_802.11be EHT80_Nss1,(MCS0)_1TX
EBW
5775MHz

28/05/2026

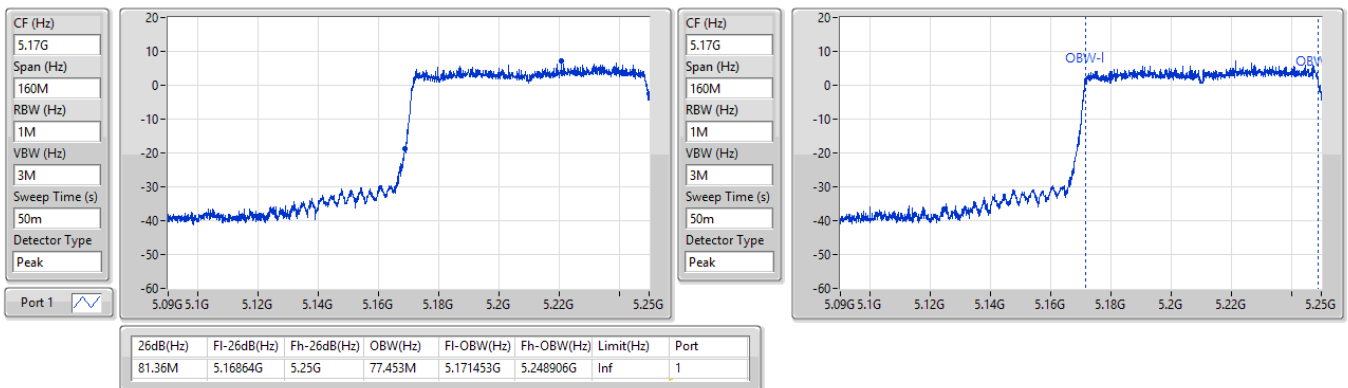


5.725-5.85GHz_802.11be EHT80_Nss1,(MCS0)_1TX
EBW
5775MHz

28/05/2026

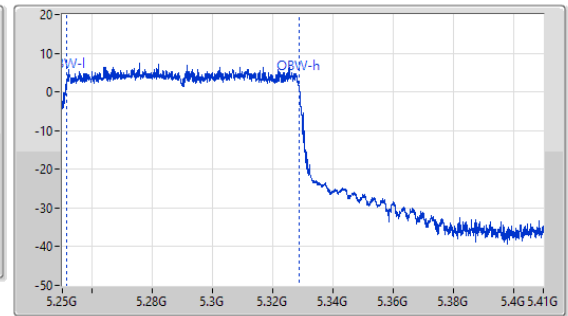
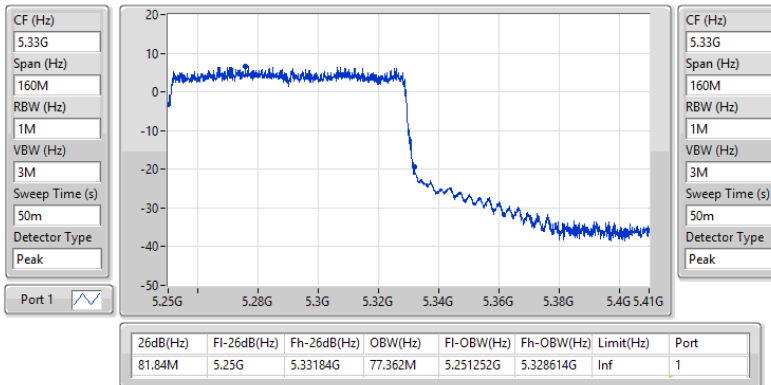

5.15-5.25GHz_802.11be EHT160_Nss1,(MCS0)_1TX
EBW
5250MHz Straddle 5.15-5.25GHz

28/05/2026

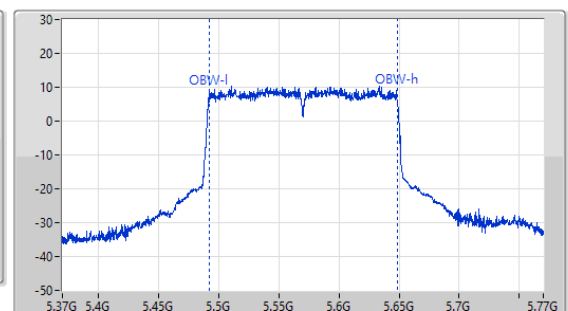
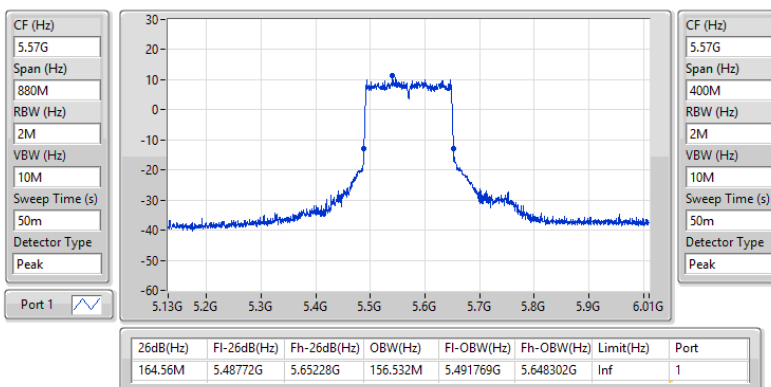


5.25-5.35GHz_802.11be EHT160_Nss1,(MCS0)_1TX
EBW
5250MHz Straddle 5.25-5.35GHz

28/05/2026

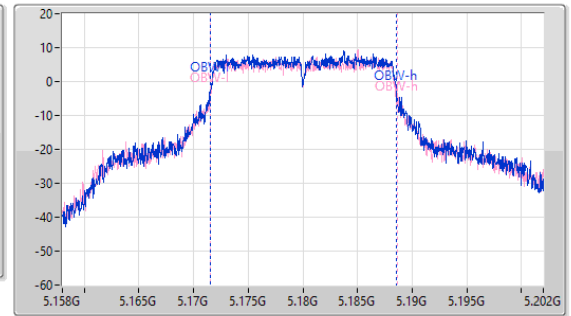
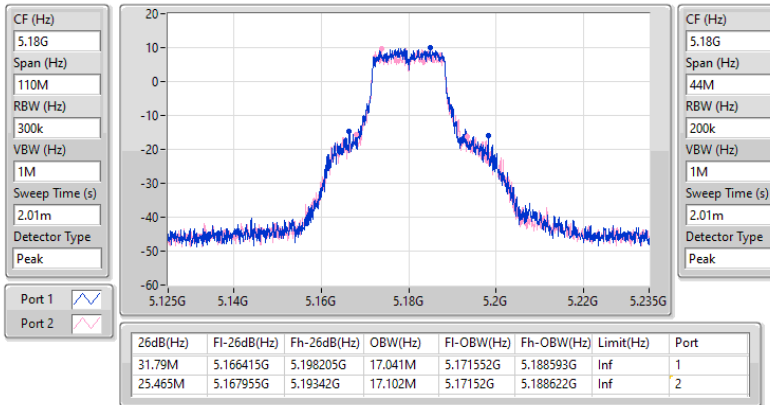

5.47-5.725GHz_802.11be EHT160_Nss1,(MCS0)_1TX
EBW
5570MHz

28/05/2026

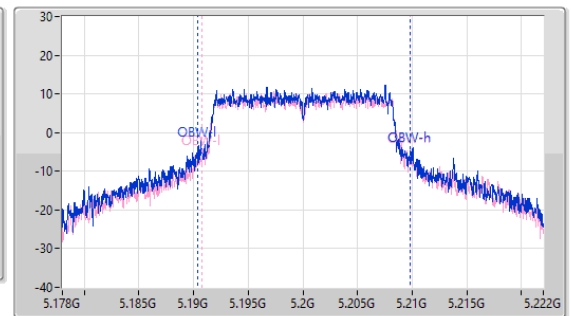
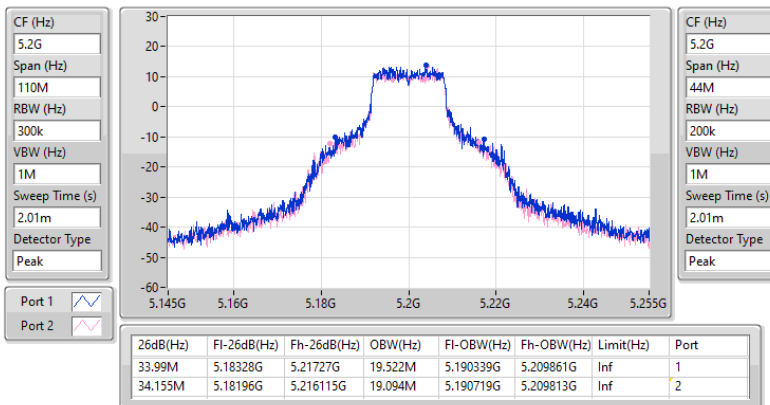


5.15-5.25GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5180MHz

01/06/2026

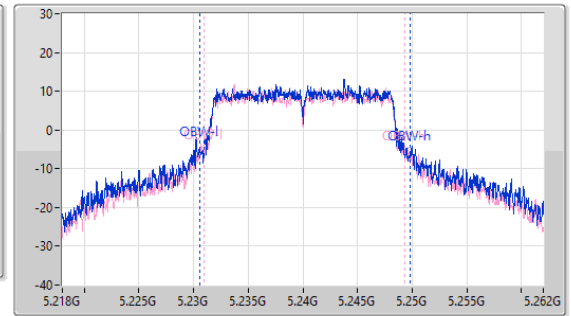
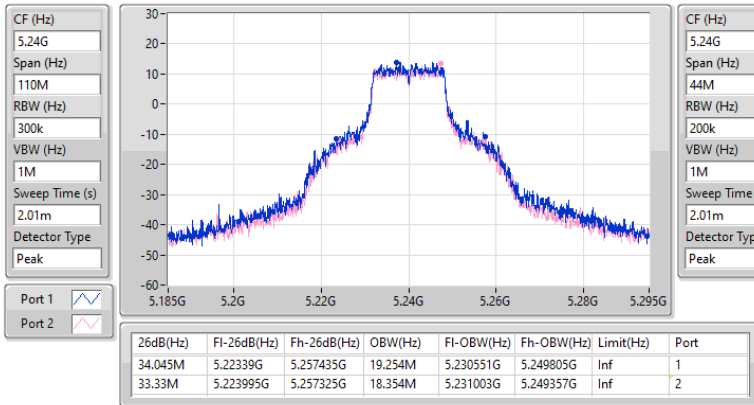

5.15-5.25GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5200MHz

01/06/2026

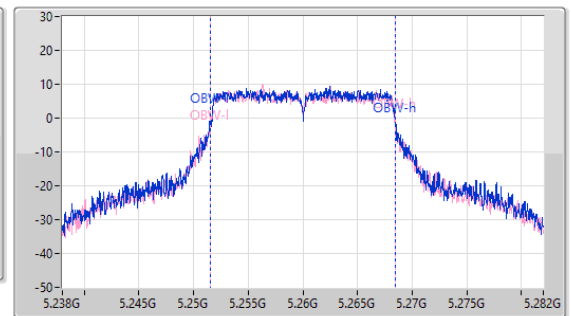
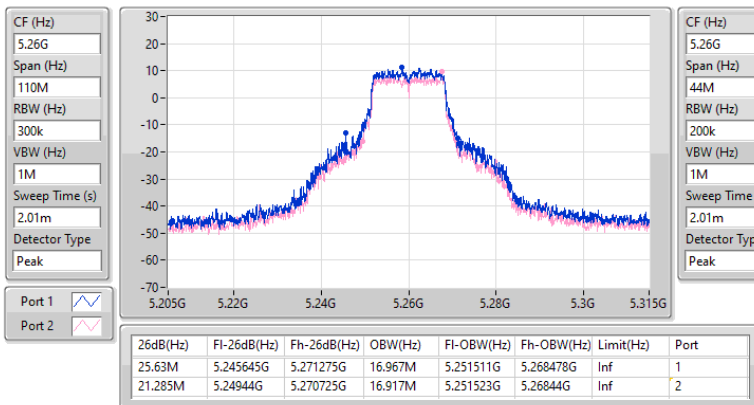


5.15-5.25GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5240MHz

01/06/2026

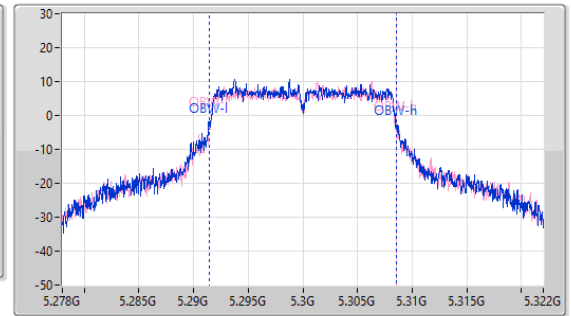
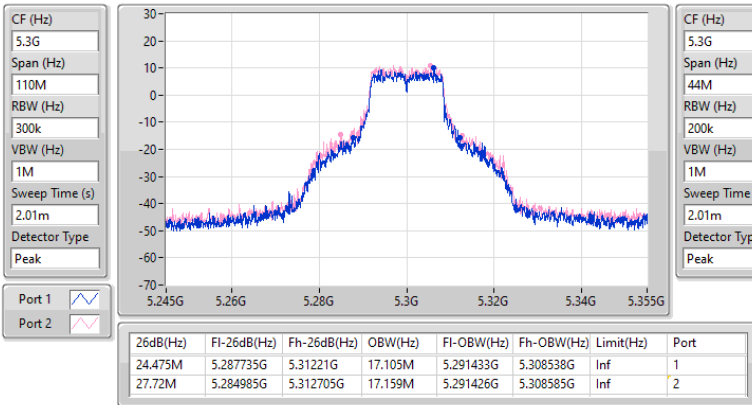

5.25-5.35GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5260MHz

01/06/2026

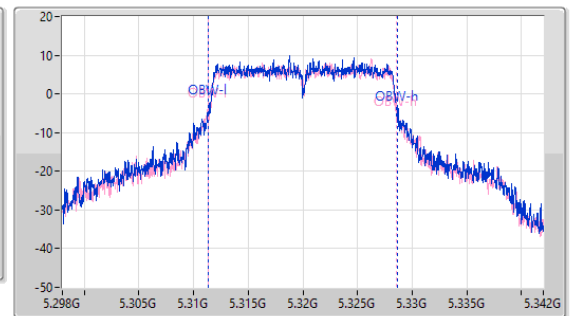
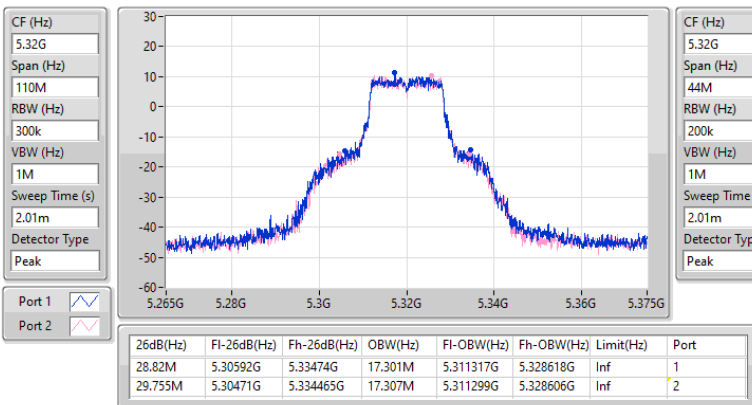


5.25-5.35GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5300MHz

01/06/2026

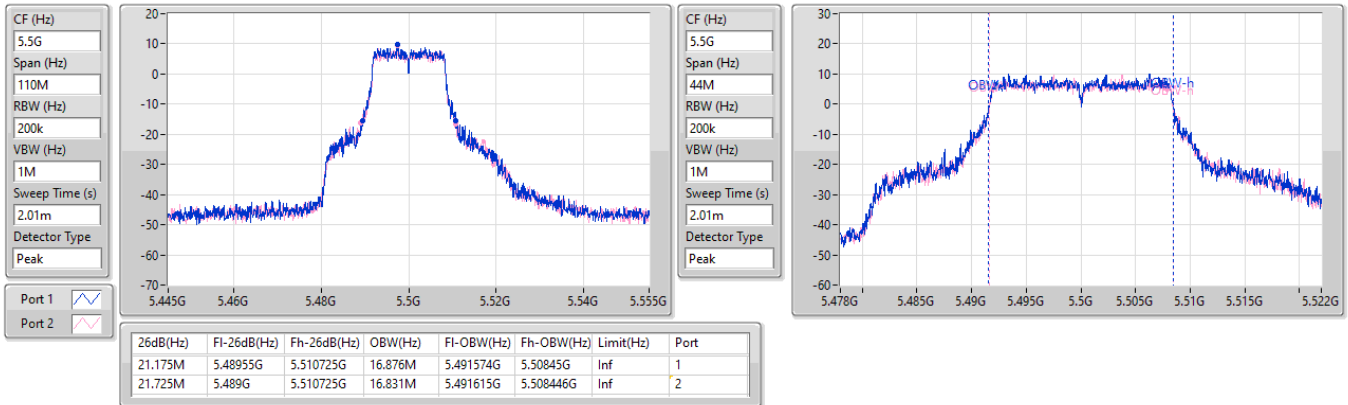

5.25-5.35GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5320MHz

01/06/2026



5.47-5.725GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5500MHz

01/06/2026


5.47-5.725GHz_802.11a_Nss1,(6Mbps)_2TX
EBW
5580MHz

01/06/2026

