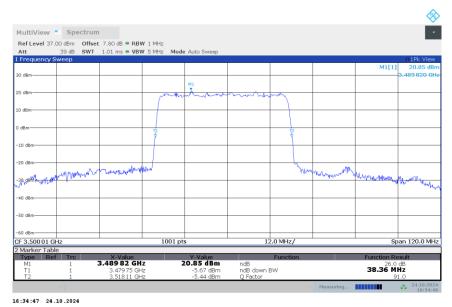




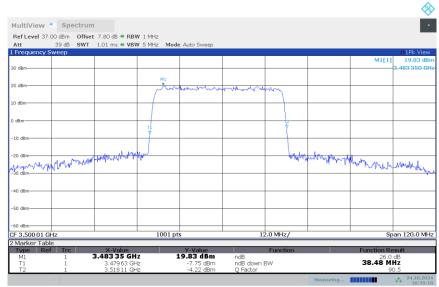
n77L,40MHz(-26dBc)

	Emission Bandwidth (-26dBc) (MHz)	
Frequency (MHz)	DFT-s-pi/2 BPSK	DFT-s-QPSK
3500.01	38.360	38.480

n77L,40MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77L,40MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



16:35:10 24.10.2024

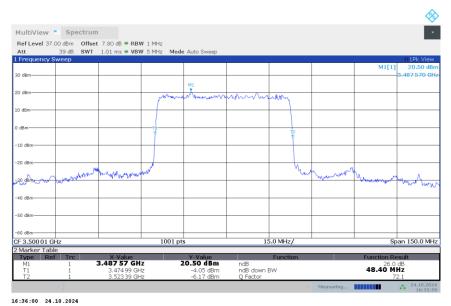




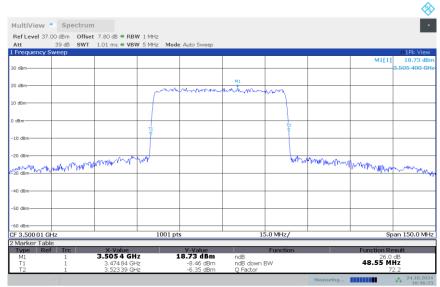
n77L,50MHz(-26dBc)

	Emission Bandwidth (-26dBc) (MHz)	
Frequency (MHz)	DFT-s-pi/2 BPSK	DFT-s-QPSK
3500.01	48.400	48.550

n77L,50MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77L,50MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



16:36:23 24.10.2024

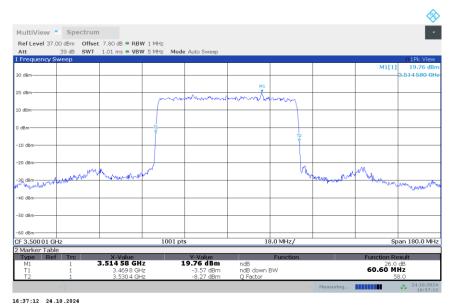




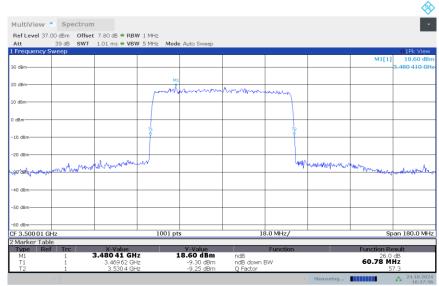
n77L,60MHz(-26dBc)

	Emission Bandwidth (-26dBc) (MHz)	
Frequency (MHz)	DFT-s-pi/2 BPSK	DFT-s-QPSK
3500.01	60.600	60.780

n77L,60MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77L,60MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



16:37:36 24.10.2024

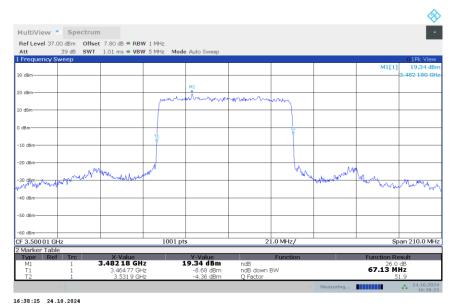




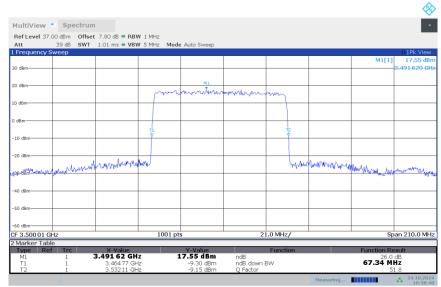
n77L,70MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3500.01	67.130	67.340

n77L,70MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77L,70MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



16:38:48 24.10.2024

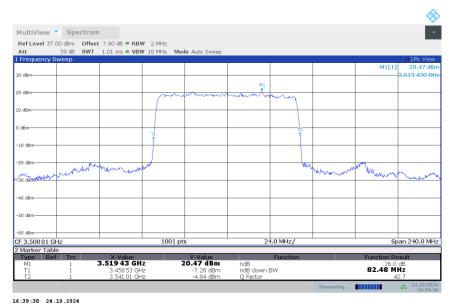




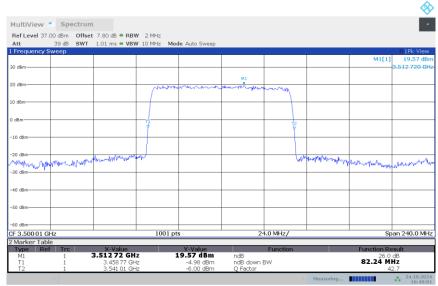
n77L,80MHz(-26dBc)

	Emission Bandwidth (-26dBc) (MHz)	
Frequency (MHz)	DFT-s-pi/2 BPSK	DFT-s-QPSK
3500.01	82.480	82.240

n77L,80MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77L,80MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



16:40:01 24.10.2024

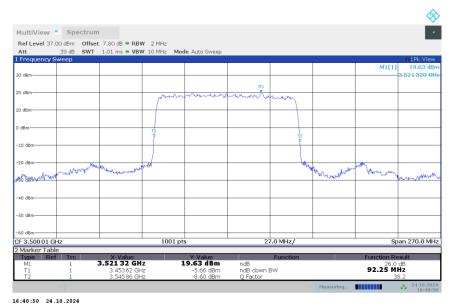




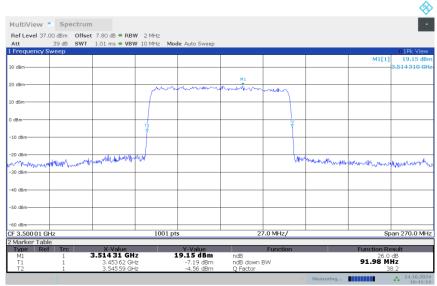
n77L,90MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3500.01	92.250	91.980

n77L,90MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77L,90MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



16:41:14 24.10.2024

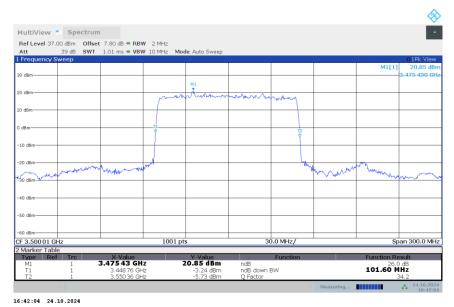




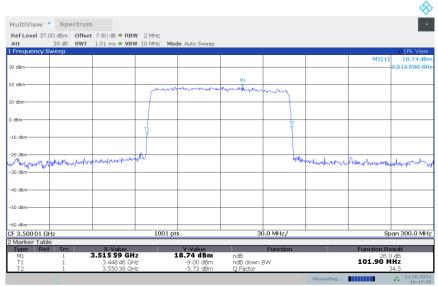
n77L,100MHz(-26dBc)

	Emission Bandwidth (-26dBc) (MHz)	
Frequency (MHz)	DFT-s-pi/2 BPSK	DFT-s-QPSK
3500.01	101.600	101.900

n77L,100MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77L,100MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



16:42:28 24.10.2024





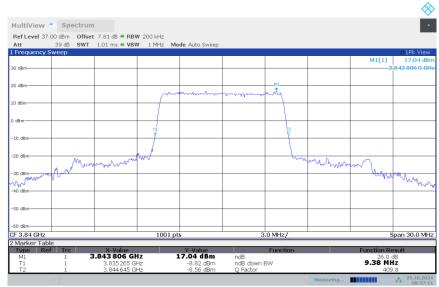
n77H,10MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3840	9.471	9.381

n77H,10MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77H,10MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



08:57:11 25.10.2024





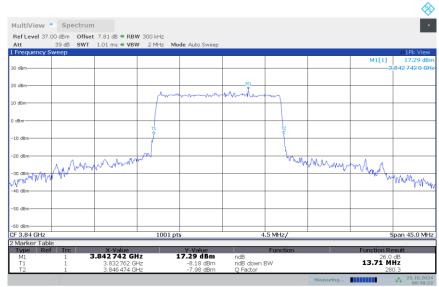
n77H,15MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3840	13.846	13.711

n77H,15MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77H,15MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



08:58:22 25.10.2024

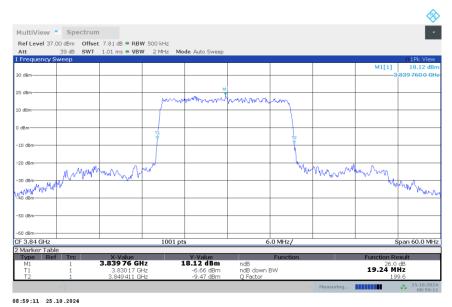




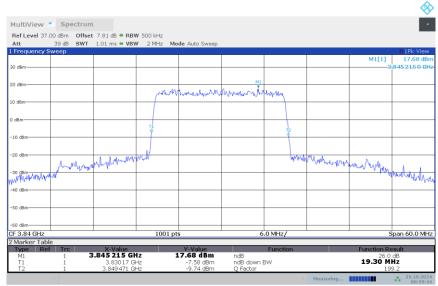
n77H,20MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3840	19.241	19.301

n77H,20MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77H,20MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



08:59:34 25.10.2024

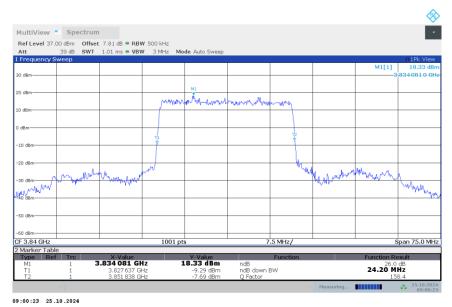




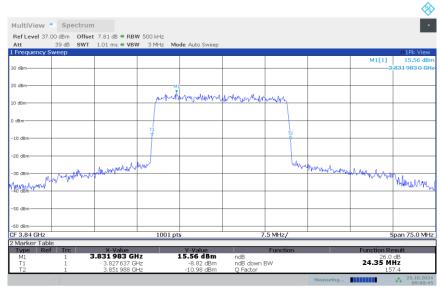
n77H,25MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3840	24.201	24.351

n77H,25MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77H,25MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



09:00:45 25.10.2024

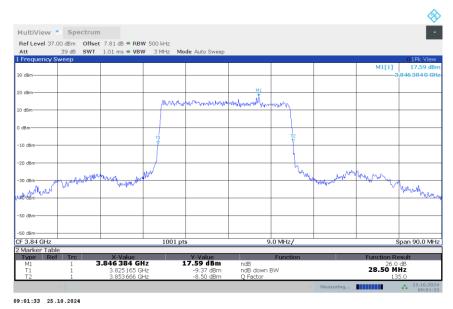




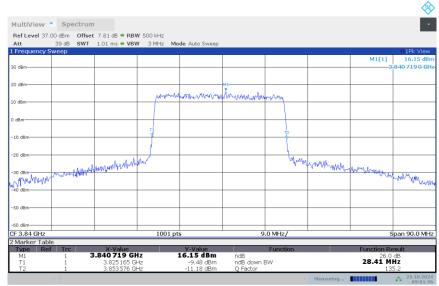
n77H,30MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3840	28.501	28.412

n77H,30MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77H,30MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



09:01:56 25.10.2024





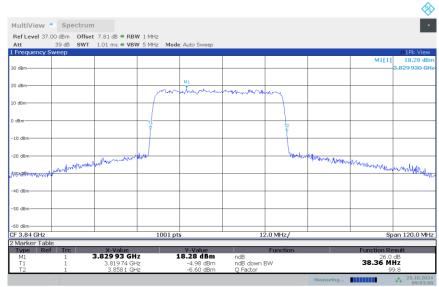
n77H,40MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3840	38.360	38.360

n77H,40MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77H,40MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



09:03:08 25.10.2024

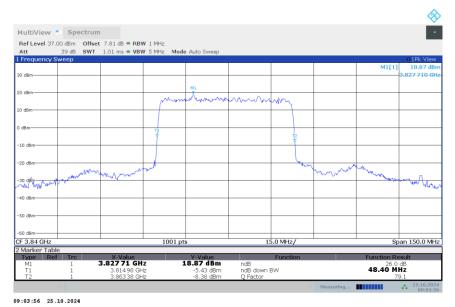




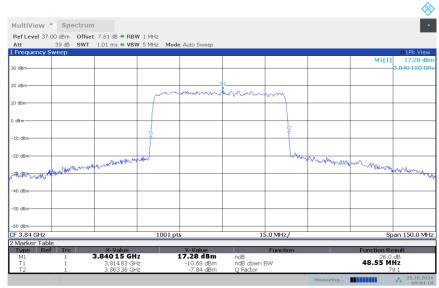
n77H,50MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3840	48.400	48.550

n77H,50MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77H,50MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



09:04:19 25.10.2024

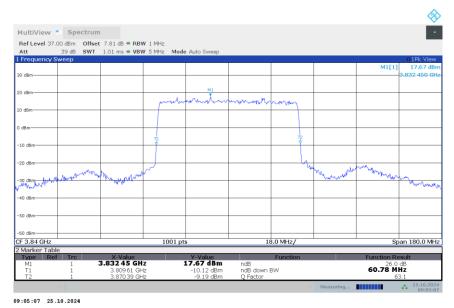




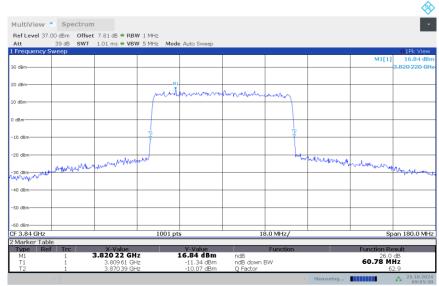
n77H,60MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3840	60.780	60.780

n77H,60MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77H,60MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



09:05:31 25.10.2024

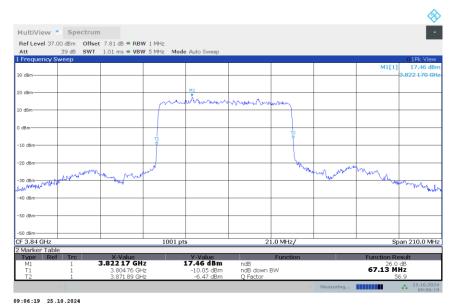




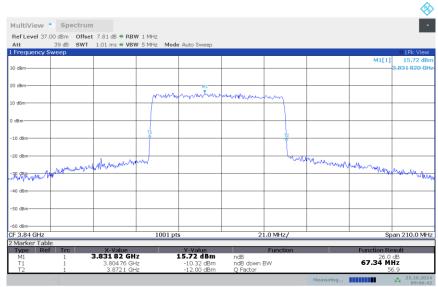
n77H,70MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3840	67.130	67.340

n77H,70MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77H,70MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



09:06:42 25.10.2024





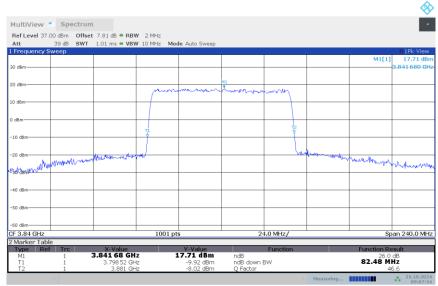
n77H,80MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3840	82.480	82.480

n77H,80MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77H,80MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



09:07:55 25.10.2024

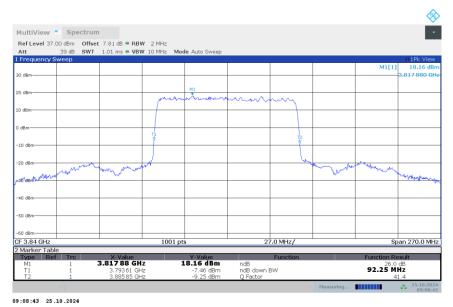




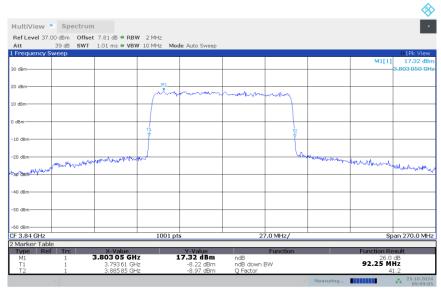
n77H,90MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3840	92.250	92.250

n77H,90MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77H,90MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



09:09:06 25.10.2024





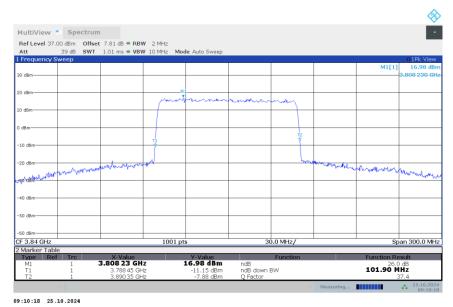
n77H,100MHz(-26dBc)

Frequency (MHz)	Emission Bandwidth (-26dBc) (MHz)	
	DFT-s-pi/2 BPSK	DFT-s-QPSK
3840	101.600	101.900

n77H,100MHz Bandwidth,DFT-s-pi/2 BPSK (-26dBc BW)



n77H,100MHz Bandwidth,DFT-s-QPSK (-26dBc BW)



Note: The maximum value of expanded measurement uncertainty for this test item is U = 0.626 kHz, k = 2.





A.6 Band Edge Compliance

A.6.1 Measurement limit

Part 22.917, Part 24.238 and Part 27.53(h) specify that the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P) dB$.

Part 27.53(m) specifies for mobile digital stations, the attenuation factor shall be not less than 40 + 10 log (P) dB on all frequencies between the channel edge and 5 megahertz from the channel edge, 43 + 10 log (P) dB on all frequencies between 5 megahertz and X megahertz from the channel edge, and 55 + 10 log (P) dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section. In addition, the attenuation factor shall not be less that 43 + 10 log (P) dB on all frequencies between 2490.5 MHz and 2496 MHz and 55 + 10 log (P) dB at or below 2490.5 MHz. Mobile Satellite Service licensees operating on frequencies below 2495 MHz may also submit a documented interference complaint against BRS licensees operating on channel BRS Channel 1 on the same terms and conditions as adjacent channel BRS or EBS licensees.

Part 27.53(g) states for operations in the 600 MHz band and the 698–746 MHz band, the power of any emission outside a licensee's frequency band(s) of operation shall be attenuated below the transmitter power (P) within the licensed band(s) of operation, measured in watts, by at least 43 + 10 log (P) dB. Compliance with this provision is based on the use of measurement instrumentation employing a resolution bandwidth of 100 kilohertz or greater. However, in the 100 kilohertz bands immediately outside and adjacent to a licensee's frequency block, a resolution bandwidth of at least 30 kHz may be employed.

Part 27.53(a) states for mobile and portable stations operating in the 2305–2315 MHz and 2350–2360 MHz bands: By a factor of not less than: 43 +10 log (P) dB on all frequencies between 2305 and 2320 MHz and on all frequencies between 2345 and 2360 MHz that are outside the licensed band(s) of operation, not less than 55 + 10 log (P) dB on all frequencies between 2320 and 2324 MHz and on all frequencies between 2341 and 2345 MHz, not less than 61 + 10 log (P) dB on all frequencies between 2324 and 2328 MHz and on all frequencies between 2337 and 2341 MHz, and not less than 67 + 10 log (P) dB on all frequencies between 2328 and 2337MHz; By a factor of not less than 43 + 10 log (P) dB on all frequencies between 2300 and 2305 MHz, 55 + 10 log (P) dB on all frequencies between 2292 and 2296 MHz, 67 + 10 log (P) dB on all frequencies between 2288 and 2292 MHz, and 70 + 10 log (P) dB below 2288 MHz; By a factor of not less than 43 + 10 log (P) dB below 2288 MHz; By a factor of not less than 43 + 10 log (P) dB below 2288 MHz; By a factor of not less than 43 + 10 log (P) dB below 2288 MHz; By a factor of not less than 43 + 10 log (P) dB below 2288 MHz; By a factor of not less than 43 + 10 log (P) dB below 2288 MHz; By a factor of not less than 43 + 10 log (P) dB below 2288 MHz; By a factor of not less than 43 + 10 log (P) dB below 2288 MHz; By a factor of not less than 43 + 10 log (P) dB on all frequencies between 2365 MHz.

Part 96.41(e) states for channel and frequency assignments made by a CBSD to End User Devices, the conducted power of any End User Device emission outside the fundamental emission (whether in or outside of the authorized band) shall not exceed -13 dBm/MHz within 0 to B megahertz (where B is the bandwidth in megahertz of the assigned channel or multiple contiguous channels of the End User Device) above the upper CBSD-assigned channel edge and within 0 to B megahertz below the lower CBSD-assigned channel edge. At all frequencies greater





than B megahertz above the upper CBSD assigned channel edge and less than B megahertz below the lower CBSD-assigned channel edge, the conducted power of any End User Device emission shall not exceed -25 dBm/MHz. Notwithstanding the emission limits in this paragraph, the Adjacent Channel Leakage Ratio for End User Devices shall be at least 30 dB.

Part 27.53(h) for operations in the 1695–1710 MHz, 1710–1755 MHz, 1755–1780 MHz, 1915–1920 MHz, 1995–2000 MHz, 2000–2020 MHz, 2110–2155 MHz, 2155–2180 MHz, and 2180–2200 bands, the power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) in watts by at least 43 + 10 log10 (P) dB. Compliance with this provision is based on the use of measurement instrumentation employing a resolution bandwidth of 1 megahertz or greater. However, in the 1 megahertz bands immediately outside and adjacent to the licensee's frequency block, a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed. The emission bandwidth is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emissions are attenuated at least 26 dB below the transmitter power.

Part 27.53(n) states for mobile operations in the 3450-3550 MHz band, the conducted power of any emission outside the licensee's authorized bandwidth shall not exceed –13 dBm/MHz. Compliance with this paragraph (n)(2) is based on the use of measurement instrumentation employing a resolution bandwidth of 1 megahertz or greater. However, in the 1 megahertz bands immediately outside and adjacent to the licensee's frequency block, a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed, but limited to a maximum of 200 kHz. In the bands between 1 and 5 MHz removed from the licensee's frequency block, the minimum resolution bandwidth for the measurement shall be 500 kHz. The emission bandwidth is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emissions are attenuated at least 26 dB below the transmitter power.

Part 27.53(I) states for mobile operations in the 3700-3980 MHz band, the conducted power of any emission outside the licensee's authorized bandwidth shall not exceed -13 dBm/MHz.

Compliance with this paragraph (I)(2) is based on the use of measurement instrumentation employing a resolution bandwidth of 1 megahertz or greater. However, in the 1 megahertz bands immediately outside and adjacent to the licensee's frequency block, the minimum resolution bandwidth for the measurement shall be either one percent of the emission bandwidth of the fundamental emission of the transmitter or 350 kHz. In the bands between 1 and 5 MHz removed from the licensee's frequency block, the minimum resolution bandwidth for the measurement shall be 500 kHz. The emission bandwidth is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emissions are attenuated at least 26 dB below the transmitter power.

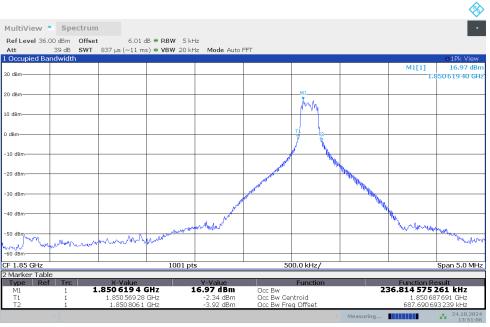
The spectrum analyzer readings are corrected by [10 log (1/duty cycle)] for the non-continuous transmitting scenario.





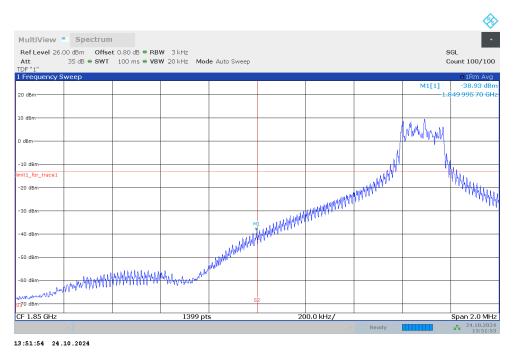
A.6.2 Measurement result NR n2

OBW: 1RB-LOW_offset



13:51:07 24.10.2024

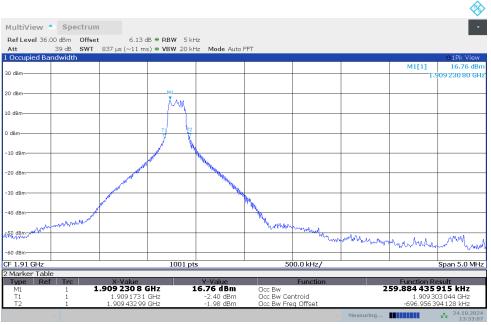
LOW BAND EDGE BLOCK-1RB-LOW_offset





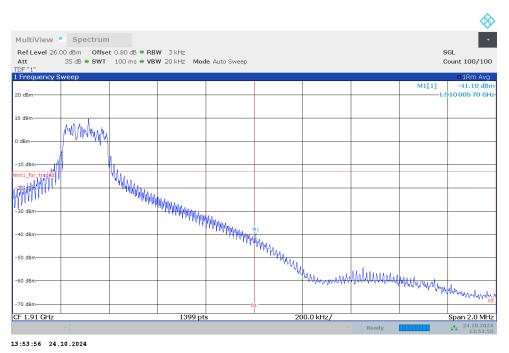


OBW: 1RB-HIGH_offset



13:53:08 24.10.2024

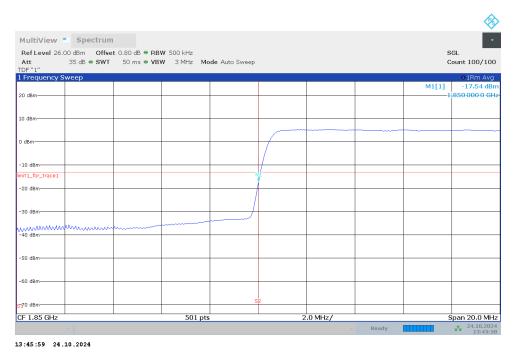
HIGH BAND EDGE BLOCK-1RB-HIGH_offset



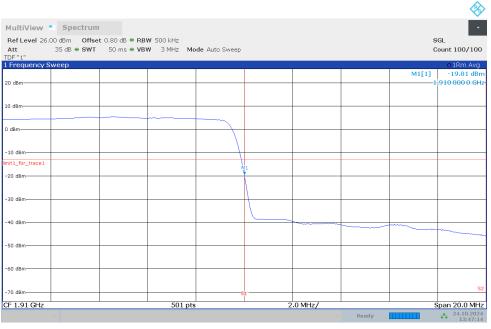




LOW BAND EDGE BLOCK-40MHz-100%RB



HIGH BAND EDGE BLOCK-40MHz-100%RB



13:47:15 24.10.2024



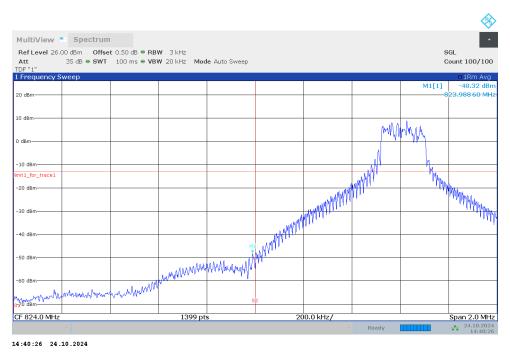


NR n5 OBW: 1RB-LOW_offset



14:39:39 24.10.2024

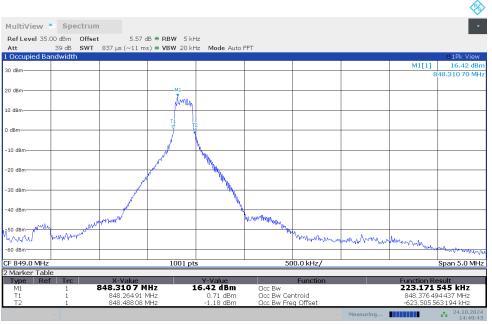
LOW BAND EDGE BLOCK-1RB-LOW_offset





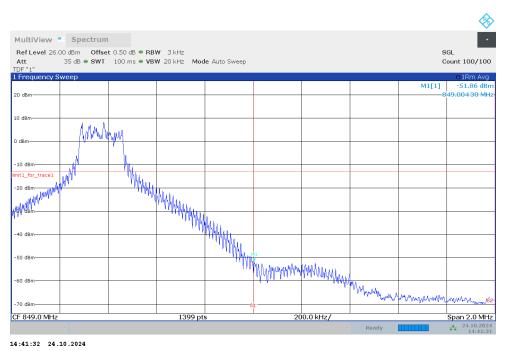


OBW: 1RB-HIGH_offset



14:40:44 24.10.2024

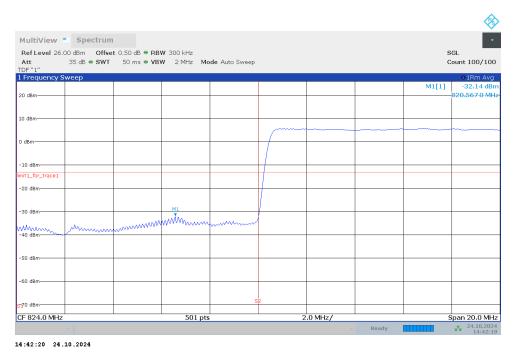
HIGH BAND EDGE BLOCK-1RB-HIGH_offset



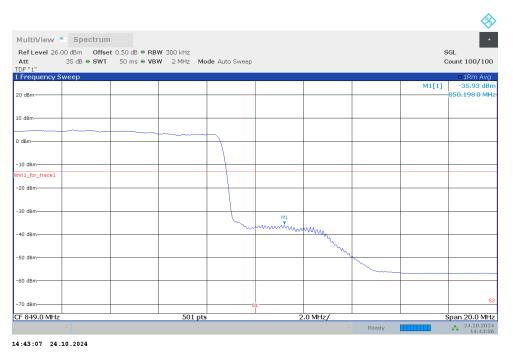




LOW BAND EDGE BLOCK-25MHz-100%RB



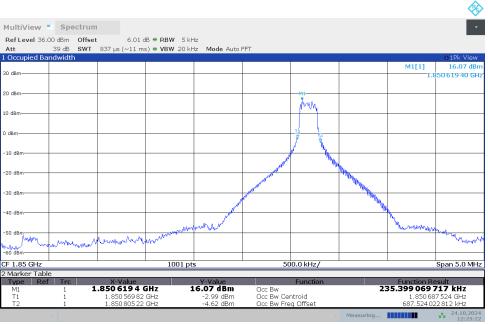
HIGH BAND EDGE BLOCK-25MHz-100%RB





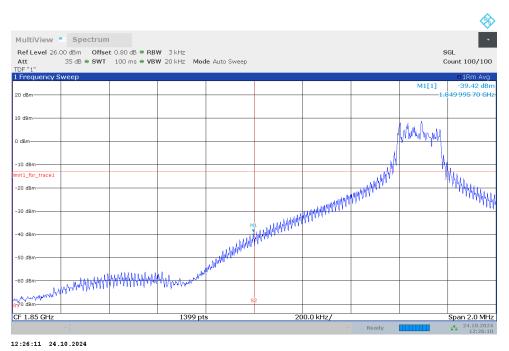


NR n25 OBW: 1RB-LOW_offset



12:25:23 24.10.2024

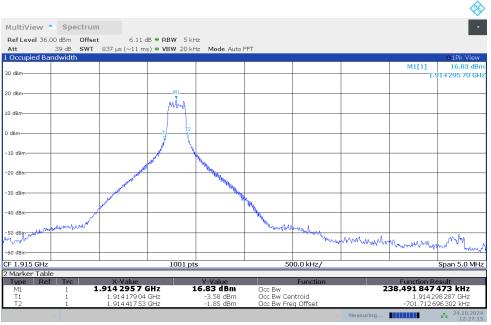
LOW BAND EDGE BLOCK-1RB-LOW_offset





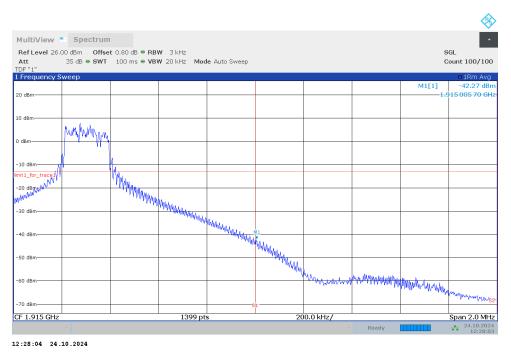


OBW: 1RB-HIGH_offset



12:27:16 24.10.2024

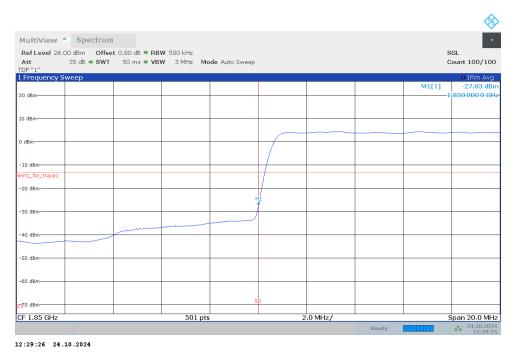
HIGH BAND EDGE BLOCK--1RB-HIGH_offset



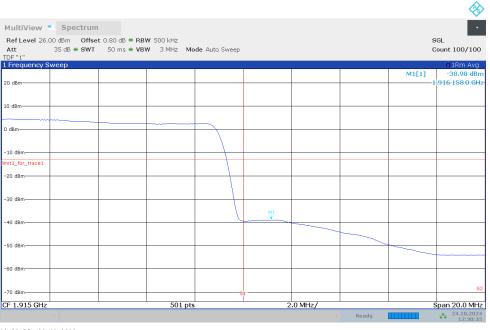




LOW BAND EDGE BLOCK-45MHz-100%RB



HIGH BAND EDGE BLOCK-45MHz-100%RB



12:30:36 24.10.2024





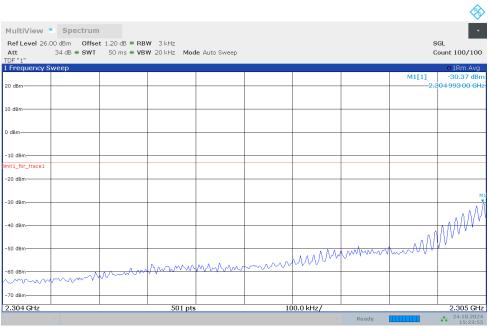
NR n30

OBW: 1RB-LOW_offset



15:23:08 24.10.2024

LOW BAND EDGE BLOCK-1RB-LOW_offset

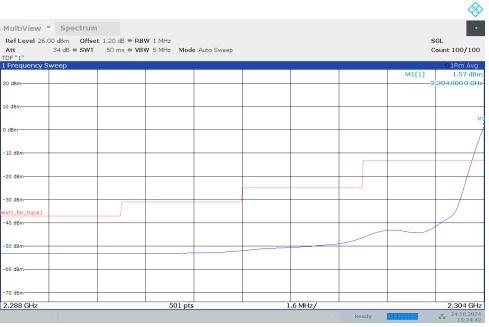


15:23:55 24.10.2024



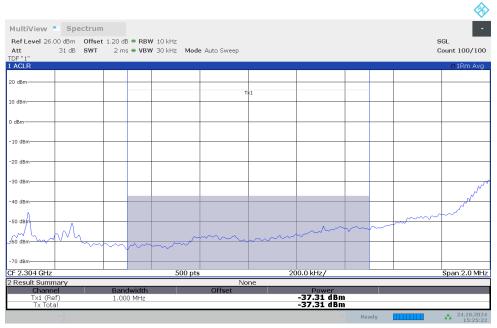


LOW BAND EDGE BLOCK-1RB-LOW_offset



15:24:43 24.10.2024

Channel power



15:25:22 24.10.2024



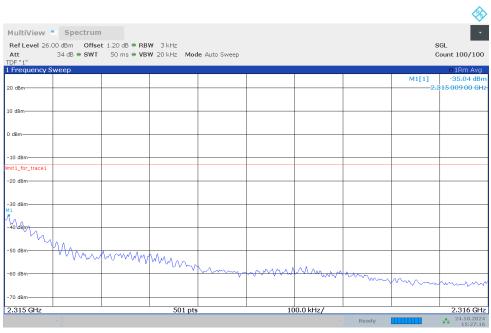


OBW: 1RB-HIGH_offset



15:26:30 24.10.2024

HIGH BAND EDGE BLOCK-1RB-HIGH_offset

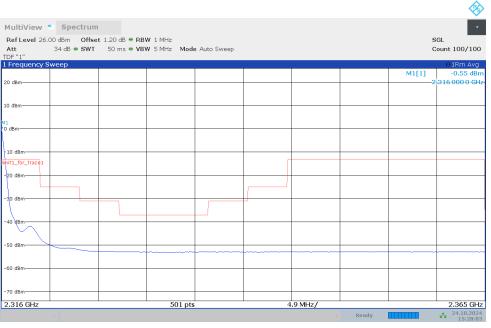


15:27:17 24.10.2024



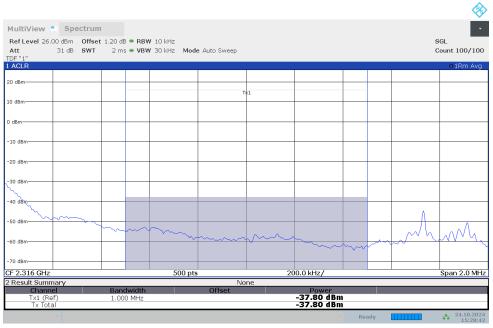


HIGH BAND EDGE BLOCK-1RB-HIGH_offset



15:28:04 24.10.2024

Channel power

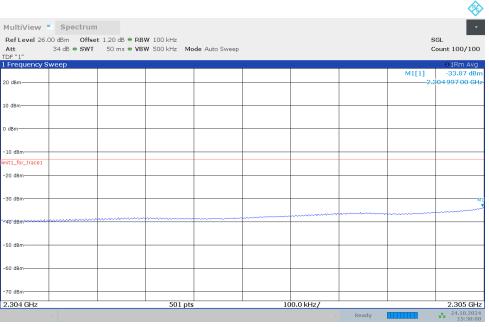


15:28:43 24.10.2024



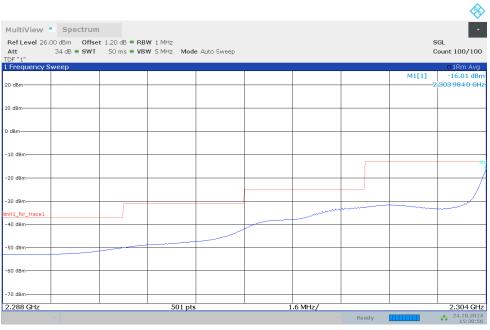


LOW BAND EDGE BLOCK-10MHz-100%RB



15:30:09 24.10.2024

LOW BAND EDGE BLOCK-10MHz-100%RB

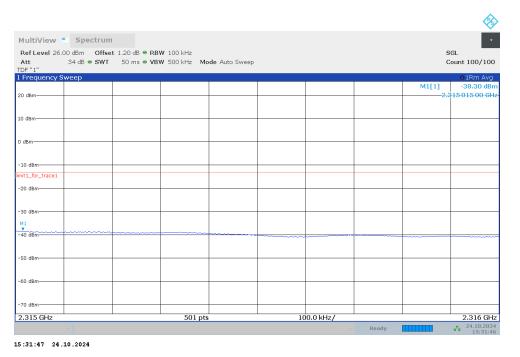


15:30:57 24.10.2024

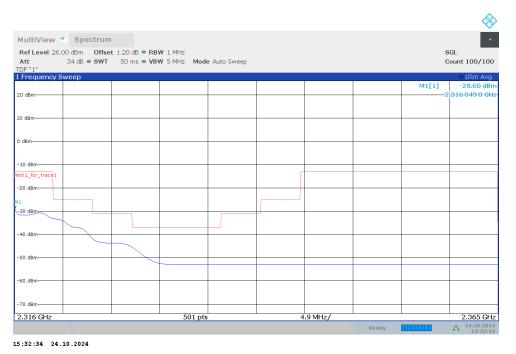




HIGH BAND EDGE BLOCK-10MHz-100%RB



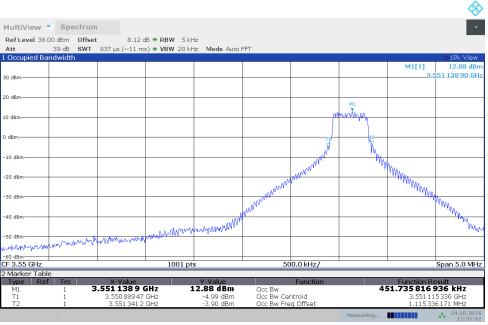
HIGH BAND EDGE BLOCK-10MHz-100%RB







NR n48 OBW: 1RB-LOW_offset



12:31:53 24.10.2024

LOW BAND EDGE BLOCK-1RB-LOW_offset

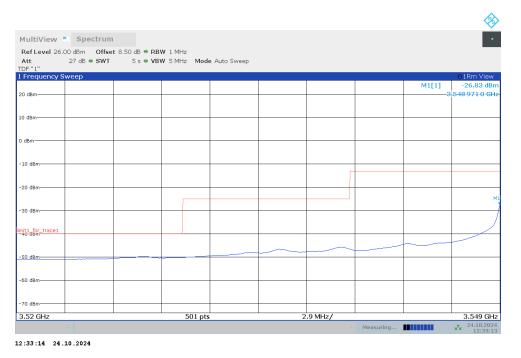
MultiView = Spectr								
Ref Level 26.00 dBm O		N SLH-						
Att 27 dB 🖷 S'		N/ 30 kHz Mod	le Auto Sweep					
DF "1" Frequency Sweep								01Rm View
							M1[1]	-43.02 dB
0 dBm								49 987 00 <mark>G</mark> I
) dBm								
dBm	-							
LO dBm								
it1_for_trace1								
20 dBm								
30 dBm	-							
10 dBm								
i0 dBm			mmm	m and a	A 14 A 10	mm	Mark	
m mon month	moun	www	m www		www.mp.			
0 dBm								
70 dBm								
.549 GHz	1	501 pts	1	11) 00.0 kHz/	1	1	3.55 GH

12:32:33 24.10.2024





LOW BAND EDGE BLOCK-1RB-LOW_offset



LOW BAND EDGE BLOCK-1RB-LOW_offset

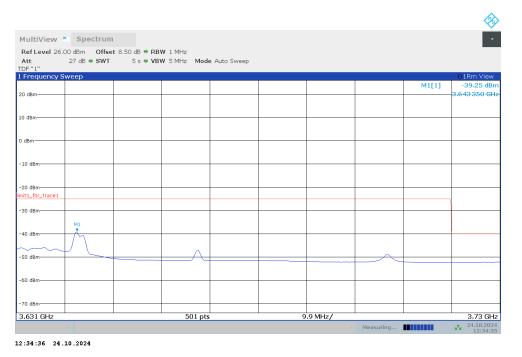
20 dsm 3.63 10 dsm 3.63 10 dsm 1 10 dsm 1 </th <th>o 1Rm View</th> <th></th> <th>.00 dBm Offse</th> <th>et 8.50 dB 🖷 RB</th> <th>N 5 kHz</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	o 1Rm View		.00 dBm Offse	et 8.50 dB 🖷 RB	N 5 kHz						
Frequency Sweep M1[1] 0 dsm 3.63 0 dsm 3.63 dsm 3.63 0 dsm 3.63 dsm 3.63 0 dsm 3.63 dsm 3.6	M1[1] -64.67 dBr		27 dB 🖷 SWT	5 s 🗢 VBN	N 30 kHz Mod	le Auto Sweep					
0 d8m			Sweep								●1Rm View
1 d8m Image: state											
dBm dBm and	Image: Sector of the sector) dBm								3.0	530 777 40 GF
dBm dBm and											
0 dbm- Image: Second Secon	Image: second	I dBm									
0 dbm- Image: Second Secon											
0 dBm Image: Constraint of the second seco		dBm									
0 dBm Image: Constraint of the second seco											
tl_for_trace1 Image: state of the sta		.0 dBm									
itl_for_trace1 Image: state stat											
0 dam Image: Constraint of the const											
50 dBm		30 dBm									
50 dBm											
		10 dBm									
0.4m											
sū dam		50 dBm									
10 dBm											
M1	M1	0 dBm							M1		
a la la la la la la la manda anda	man in many many many					and war		mon	and	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	m.M.
Ball war and a second war and a second a second a second a	any many with a second of the part of the second of the se	0 dBm-~^^~	man	m	mann	v vunnum	mont	w	~~~~	W 4101	W~ **VV

12:33:55 24.10.2024

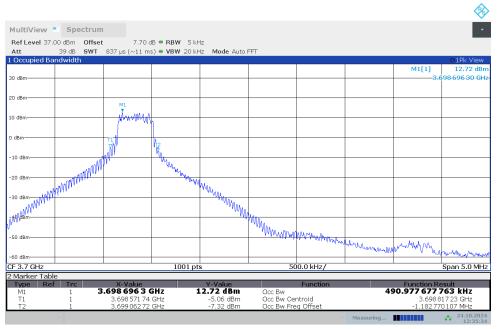




LOW BAND EDGE BLOCK-1RB-LOW_offset



OBW: 1RB-HIGH_offset

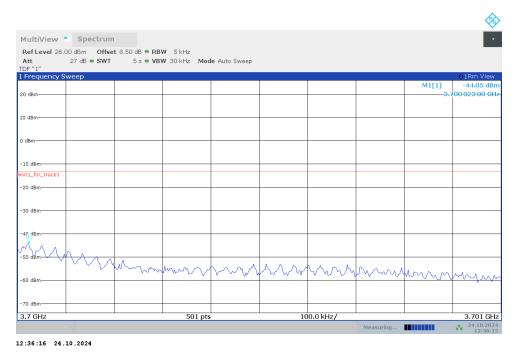


12:35:35 24.10.2024

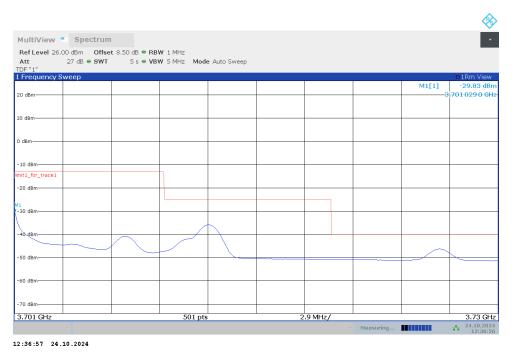




HIGH BAND EDGE BLOCK-1RB-HIGH_offset



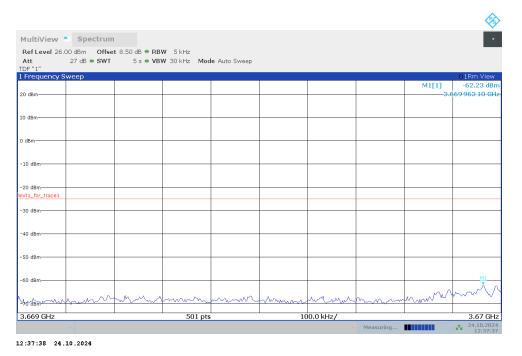
HIGH BAND EDGE BLOCK-1RB-HIGH_offset







HIGH BAND EDGE BLOCK-1RB-HIGH_offset



HIGH BAND EDGE BLOCK-1RB-HIGH_offset

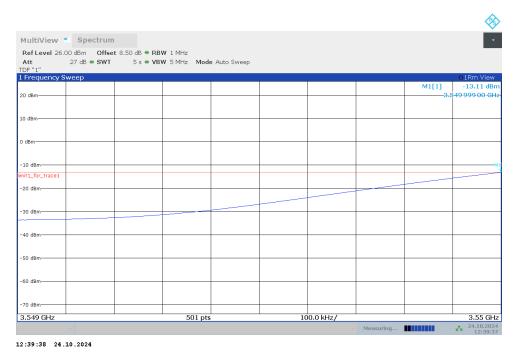


12:38:19 24.10.2024

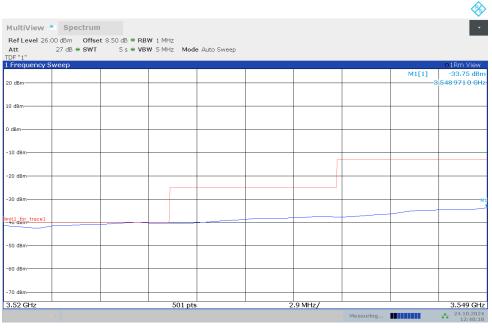




LOW BAND EDGE BLOCK-100MHz-100%RB



LOW BAND EDGE BLOCK-100MHz-100%RB

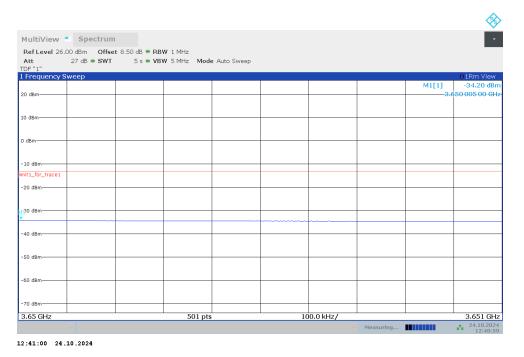


12:40:19 24.10.2024

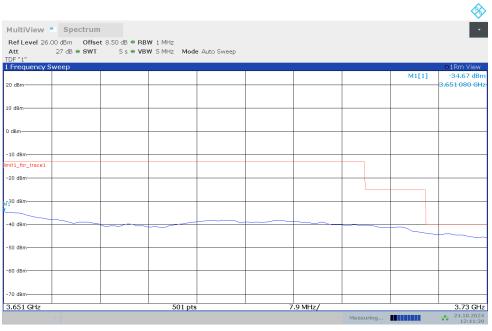




LOW BAND EDGE BLOCK-100MHz-100%RB



LOW BAND EDGE BLOCK-100MHz-100%RB

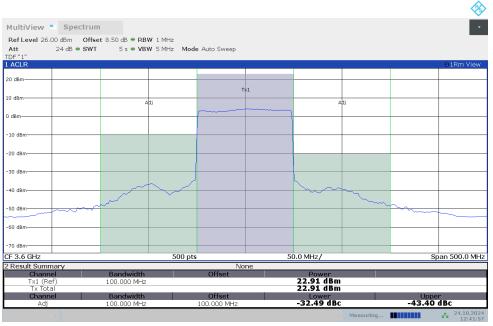


12:41:40 24.10.2024





ACLR



12:41:58 24.10.2024

HIGH BAND EDGE BLOCK-100MHz-100%RB

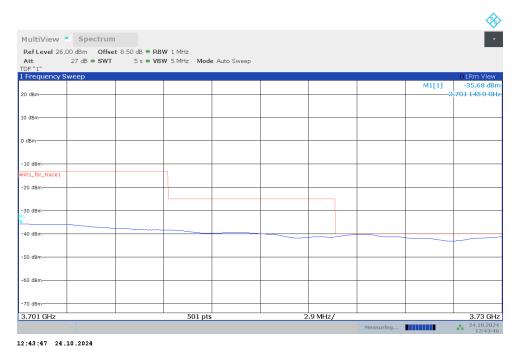
MultiView 📑 Spectrum							
Ref Level 26.00 dBm Offset 8.							
DF "1"	5s ●VBW 5MHz Me	ode Auto Sweep					
Frequency Sweep			1	1		M1[1]	• 1Rm Viev -35.25 dB
) dBm							700 009 00 G
dBm						L	
dBm		_					
LO dBm							
it1_for_trace1							
20 dBm							-
30 dBm		_					
40 dBm							-
50 dBm							+
50 dBm-		-					+
70 dBm							+
3.7 GHz	501 g	ots	10	00.0 kHz/			3.701 G

12:43:06 24.10.2024





HIGH BAND EDGE BLOCK-100MHz-100%RB



HIGH BAND EDGE BLOCK-100MHz-100%RB

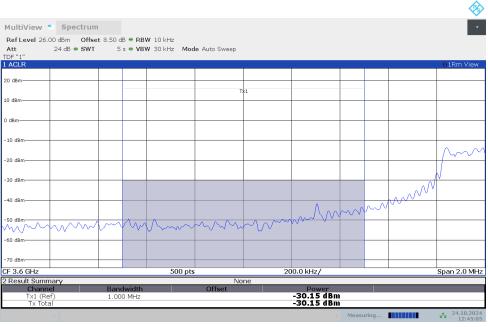
MultiView 📑 Sp	ectrum						-
	Offset 8.50 dB 🖷						
Att 27 dB DF "1"	● SWT 5 s ●	VBW 5 MHz Mod	e Auto Sweep				
Frequency Sweep							•1Rm View
						M1[1]	-11.76 dBr
D dBm							600 000 00 GI
) dBm						 	
dBm-							
dom							
10 dBm							
hit1_for_trace1						 	
20 dBm							
					-		
30 dBm							
40 dBm							
50 dBm							
60 dBm							
70.40							
70 dBm							
3.599 GHz		501 pts	;	1	00.0 kHz/		3.6 GH

12:44:28 24.10.2024



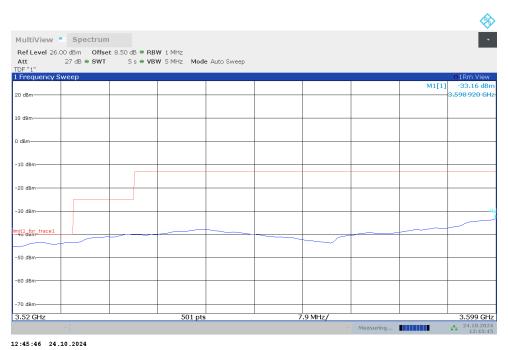


Channel power



12:45:06 24.10.2024

HIGH BAND EDGE BLOCK-100MHz-100%RB







ACLR

ultiView 🗧 Spect	trum			•
tt 24 dB 🖷 :	Offset 8.50 dB ● RBW 1 MH SWT 5 s ● VBW 5 MH	z Mode Auto Sweep		
F "1" ACLR				o 1Rm View
D dBm				
) dBm		T×1		
, doin	Adj		Adj	
dBm				
10 dBm				
20 dBm				
30 dBm				
40 dBm				
50 dBm	and the second s			man and a start of the start of
50 dBm				
70 dBm				
F 3.649 98 GHz		500 pts None	50.0 MHz/	Span 500.0 MHz
Result Summary Channel	Bandwidth	Offset	Power	
Tx1 (Ref)	100.000 MHz		22.89 dBm	
Tx Total Channel	Bandwidth	Offset	22.89 dBm	Upper
Adj	100.000 MHz	100.000 MHz	Lower -31.95 dBc	Upper -43.49 dBc

12:46:04 24.10.2024





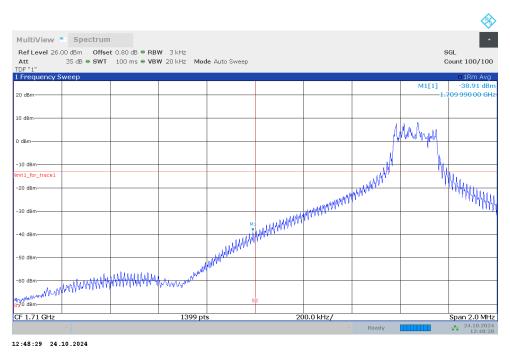
NR n66

OBW: 1RB-LOW_offset



12:47:41 24.10.2024

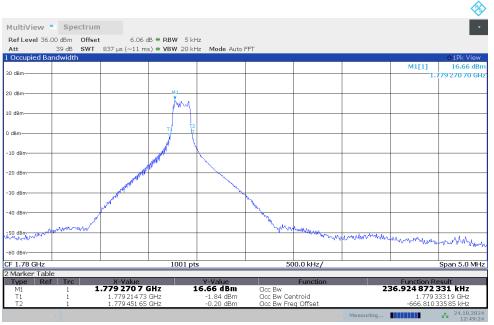
LOW BAND EDGE BLOCK-1RB-LOW_offset





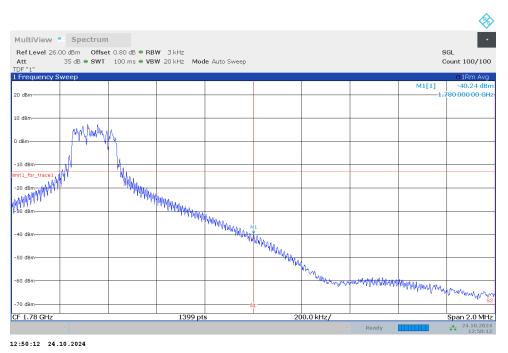


OBW: 1RB-HIGH_offset



12:49:24 24.10.2024

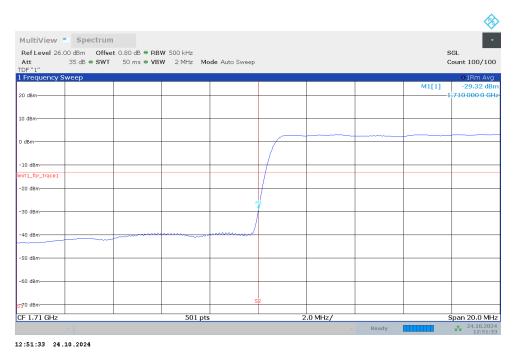
HIGH BAND EDGE BLOCK-1RB-HIGH_offset



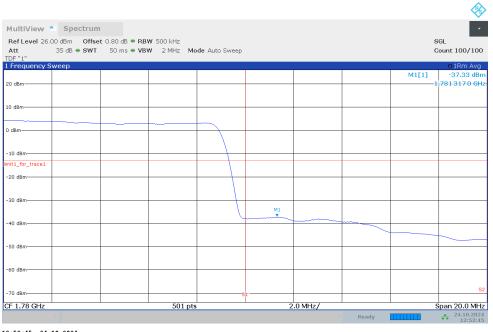




LOW BAND EDGE BLOCK-45MHz-100%RB



HIGH BAND EDGE BLOCK-45MHz-100%RB

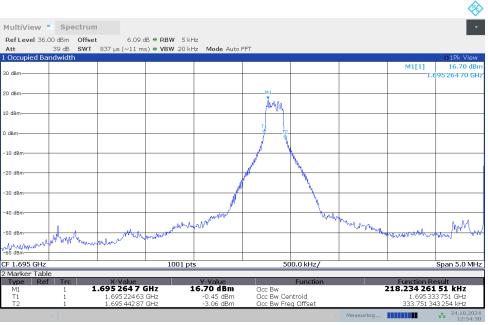


12:52:45 24.10.2024



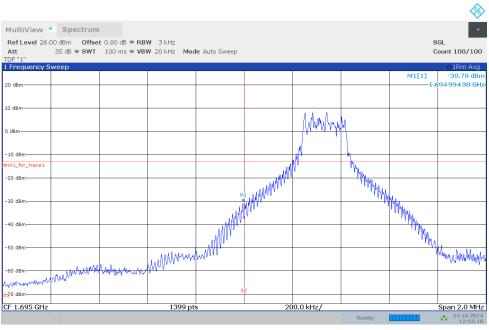


NR n70 OBW: 1RB-LOW_offset



12:54:30 24.10.2024

LOW BAND EDGE BLOCK-1RB-LOW_offset



12:55:18 24.10.2024



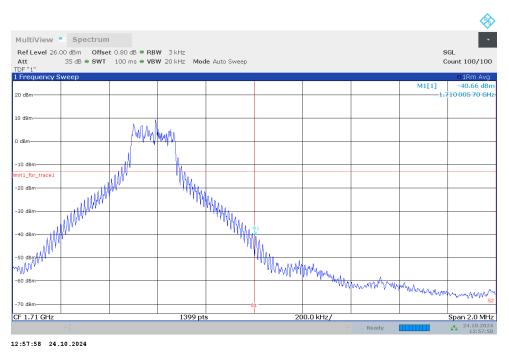


OBW: 1RB-HIGH_offset



12:57:11 24.10.2024

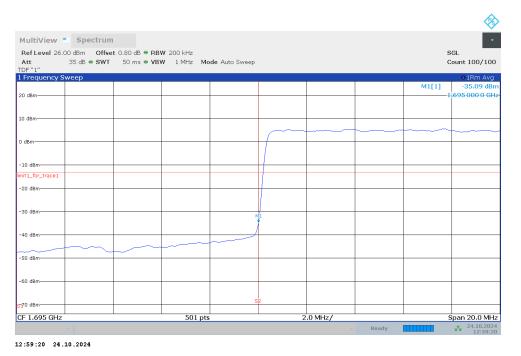
HIGH BAND EDGE BLOCK-1RB-HIGH_offset



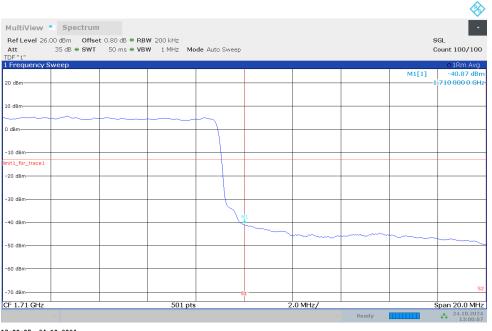




LOW BAND EDGE BLOCK-15MHz-100%RB



HIGH BAND EDGE BLOCK-15MHz-100%RB



13:00:07 24.10.2024



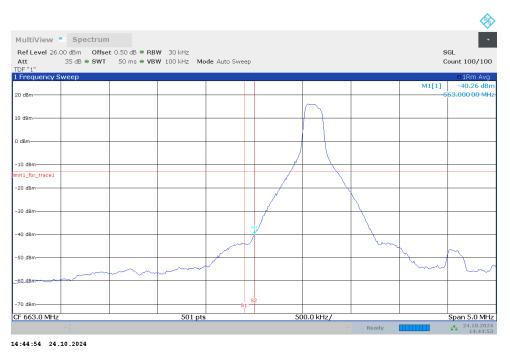


NR n71 OBW: 1RB-LOW_offset



14:44:11 24.10.2024

LOW BAND EDGE BLOCK-1RB-LOW_offset







OBW: 1RB-HIGH_offset



14:45:51 24.10.2024

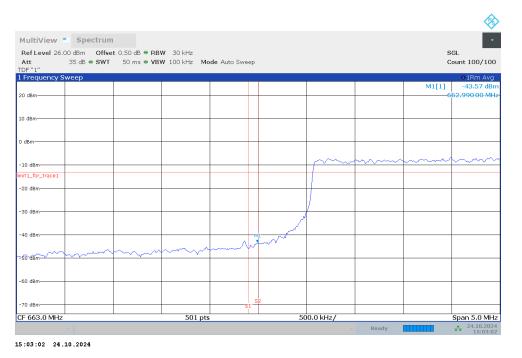
HIGH BAND EDGE BLOCK-1RB-HIGH_offset



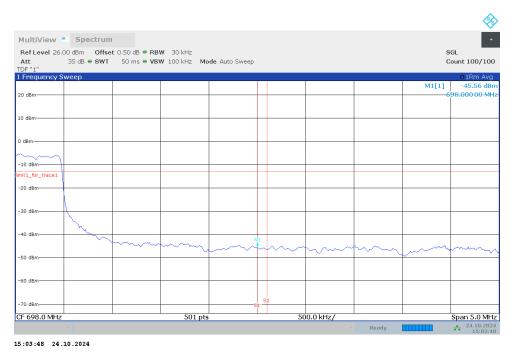




LOW BAND EDGE BLOCK-35MHz-100%RB



HIGH BAND EDGE BLOCK-35MHz-100%RB

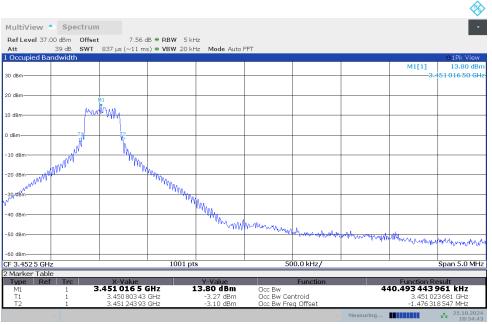






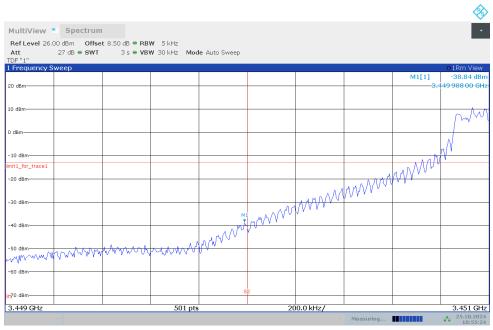
NR n78L

OBW: 1RB-LOW_offset



10:54:44 25.10.2024

LOW BAND EDGE BLOCK-1RB-LOW_offset

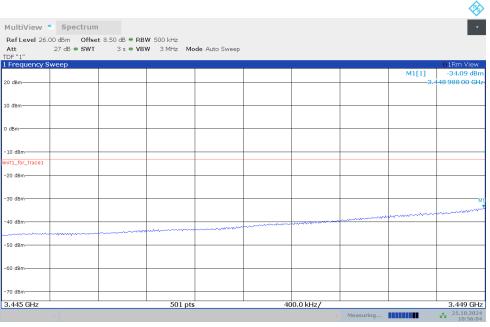


10:55:25 25.10.2024



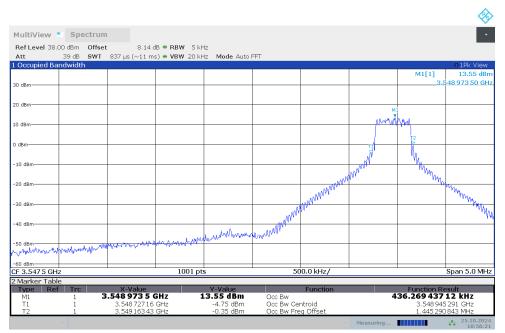


LOW BAND EDGE BLOCK-1RB-LOW_offset



10:56:04 25.10.2024

OBW: 1RB-HIGH_offset

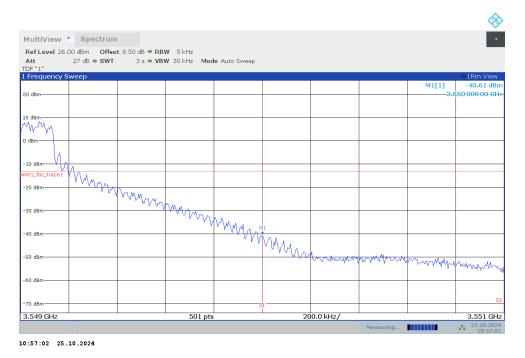


10:56:21 25.10.2024





HIGH BAND EDGE BLOCK-1RB-HIGH_offset



HIGH BAND EDGE BLOCK-1RB-HIGH_offset

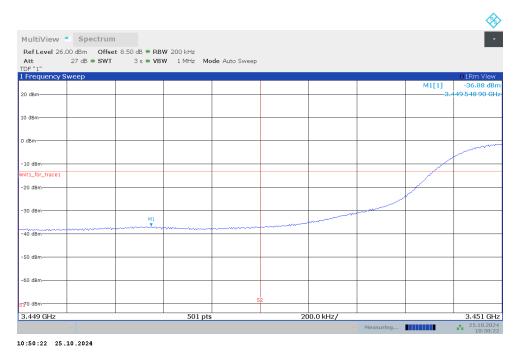
								_
4ultiView 📑								
Ref Level 26.00 dE								
Att 27 DF "1"	dB 🖷 SWI	3 s 🖷 VB	W 3 MHz Mo	de Auto Sweep				
Frequency Swee	р		1		1	T	r	01Rm View
							M1[1]	-34.55 dBi
0 dBm								51 027 90 GH
0 dBm								1
dBm								
10 dBm								+
nit1_for_trace1								
20 dBm								
30 dBm								
40 dBm								
50 dBm								
30 dom								
co. 40								
60 dBm								
70 dBm								1
3.551 GHz			501 pts	1	40	0.0 kHz/		3.555 GH

10:57:42 25.10.2024





LOW BAND EDGE BLOCK-100MHz-100%RB



LOW BAND EDGE BLOCK-100MHz-100%RB

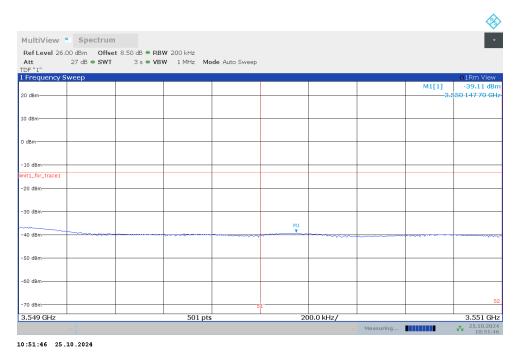
MultiView	Spectrum							-
Ref Level 26.0 Att								
Att DF "1"	27 db 🖶 5 W I	3 S 🖷 VE	W 3 MHz Mo	de Auto Sweep				
Frequency Sv	veep	1			1			●1Rm View
0 dBm							M1[1]	-33.87 dBr 448 860 30 GH
J UBM								40 000 30 GH
) dBm								
dBm								
10 dBm								
hit1_for_trace1								
20 dBm								
30 dBm								MI
~~~~~							 	
40 dBm								
50 dBm								
50 dBm								
on anu								
'0 dBm								
3.445 GHz			501 pts		. 40	00.0 kHz/		3.449 GH

10:51:01 25.10.2024





#### HIGH BAND EDGE BLOCK-100MHz-100%RB



#### HIGH BAND EDGE BLOCK-100MHz-100%RB

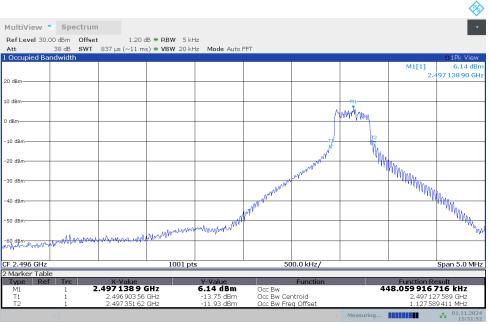
MultiView Sp							•
	Offset 8.50 dB 🖷 I						
DF "1"	• SWT 3 s • '	ARAM 3 MHZ MIC	de Auto Sweep				
Frequency Sweep			I	T	T	Γ	O1Rm View
0 dBm						M1[1]	-35.82 dBr 553 167 70 GH
J dBm						3.	553 167 70 GF
0 dBm							
dBm							
10 dBm							
hit1_for_trace1							
20 dBm							
30 dBm							
				M1			
40 dBm						 	
50 dBm							
SU UBIII							
co dou:							
60 dBm							
70 dBm							
3.551 GHz		501 pts		. 40	0.0 kHz/		3.555 GH

10:52:26 25.10.2024



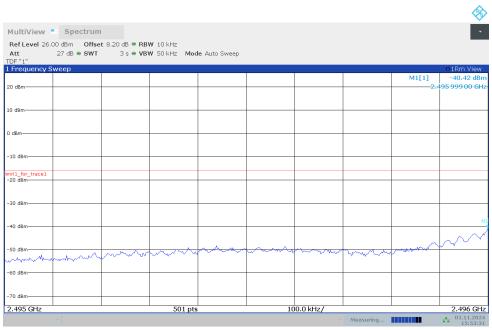


# NR n41 OBW: 1RB-LOW_offset



15:51:52 01.11.2024

# LOW BAND EDGE BLOCK-1RB-LOW_offset

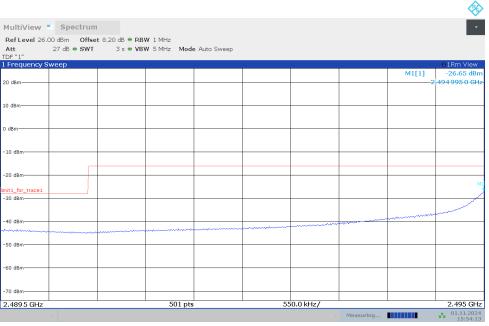


15:53:32 01.11.2024



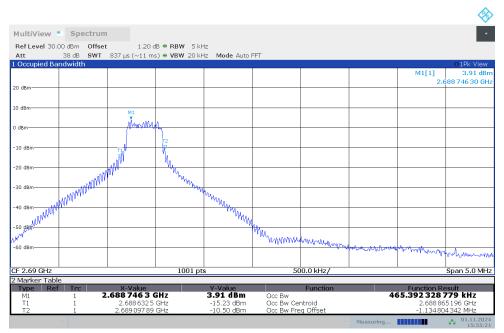


# LOW BAND EDGE BLOCK-1RB-LOW_offset



15:54:13 01.11.2024

#### OBW: 1RB-HIGH_offset

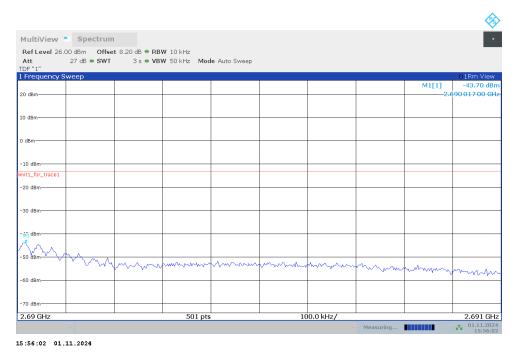


15:55:21 01.11.2024

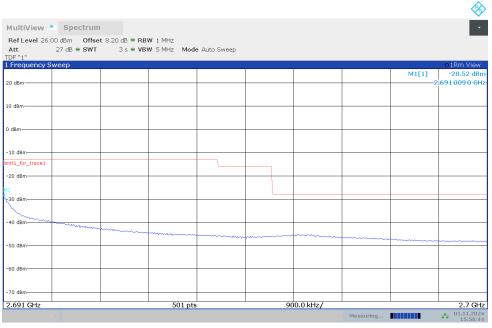




### HIGH BAND EDGE BLOCK-1RB-HIGH_offset



# HIGH BAND EDGE BLOCK-1RB-HIGH_offset

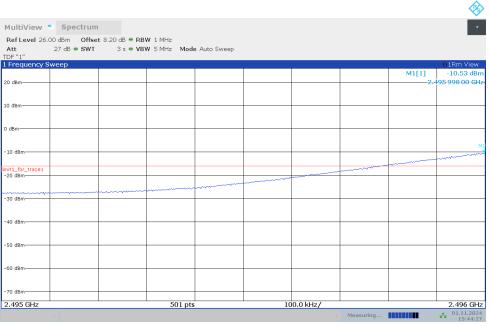


15:56:44 01.11.2024



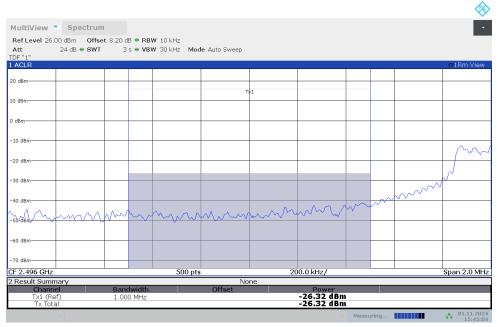


#### LOW BAND EDGE BLOCK-100MHz-100%RB



15:44:27 01.11.2024

#### **Channel power**

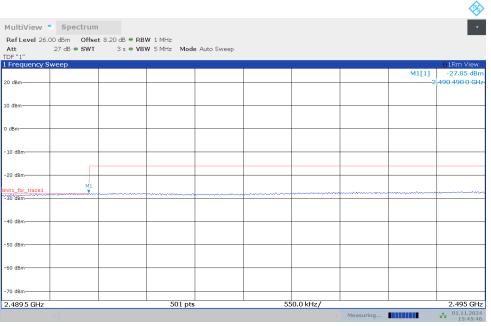


15:45:04 01.11.2024



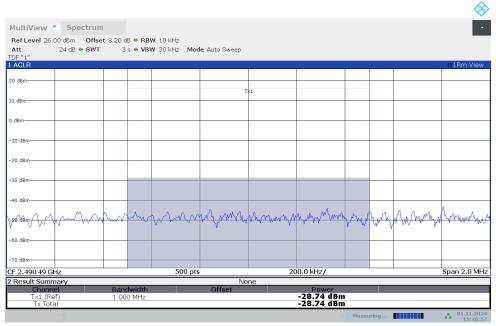


#### LOW BAND EDGE BLOCK-100MHz-100%RB



15:45:46 01.11.2024

#### **Channel power**

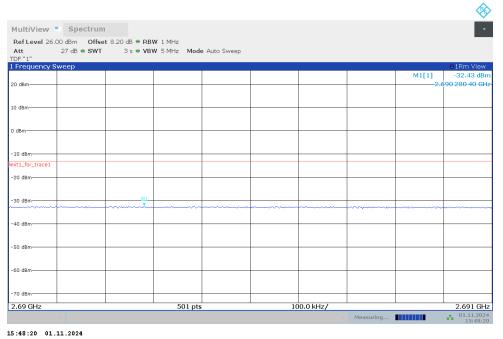


15:46:57 01.11.2024

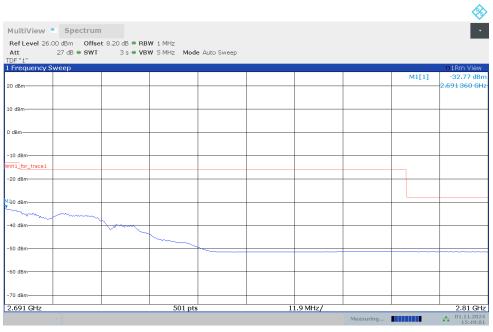




#### HIGH BAND EDGE BLOCK-100MHz-100%RB



#### HIGH BAND EDGE BLOCK-100MHz-100%RB

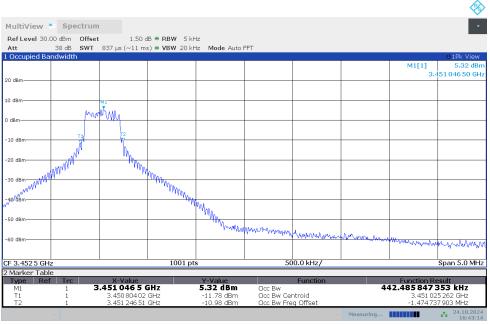


15:49:01 01.11.2024



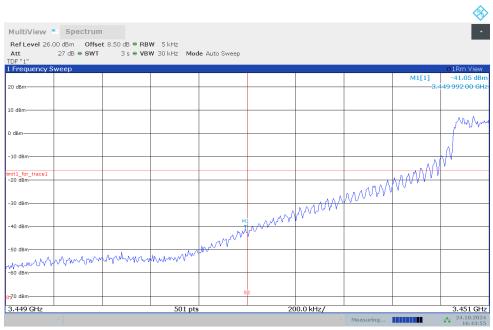


# NR n77L OBW: 1RB-LOW_offset



16:43:15 24.10.2024

# LOW BAND EDGE BLOCK-1RB-LOW_offset

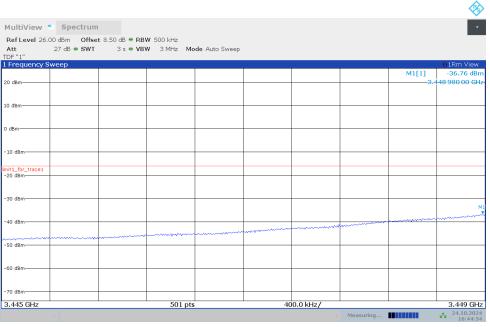


16:43:55 24.10.2024



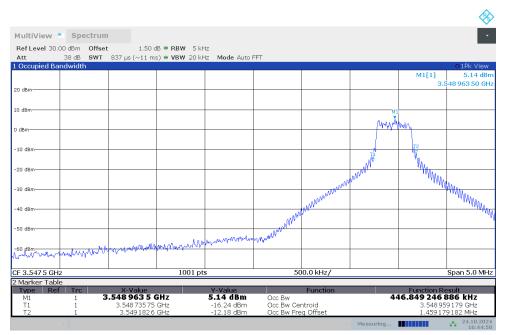


# LOW BAND EDGE BLOCK-1RB-LOW_offset



16:44:35 24.10.2024

#### OBW: 1RB-HIGH_offset

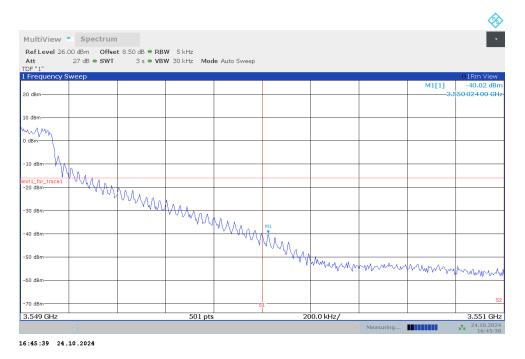


16:44:58 24.10.2024

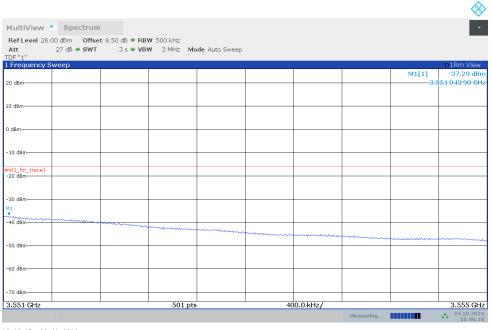




### HIGH BAND EDGE BLOCK-1RB-HIGH_offset



#### HIGH BAND EDGE BLOCK-1RB-HIGH_offset

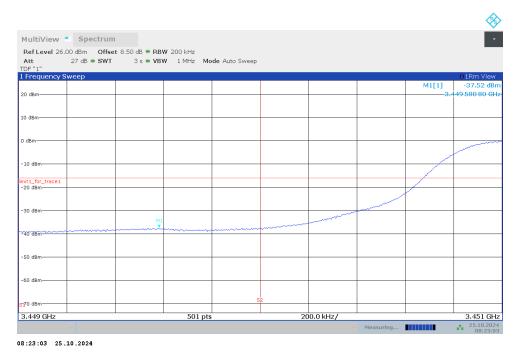


16:46:18 24.10.2024





### LOW BAND EDGE BLOCK-100MHz-100%RB



#### LOW BAND EDGE BLOCK-100MHz-100%RB

MultiView 📲	Enoctrum								
Ref Level 26.00 d Att 27									
Att 2/ DF"1"	GB 🖷 5 W I	3 2 🖷 AR	W 3 MHz Mo	de Auto Sweep					
Frequency Swe	ер								IRm View
								M1[1]	-34.56 dBr
0 dBm									448 628 70 GH
0 dBm									
dBm									
abm									
10 dBm									
hit1_for_trace1 20 dBm									
30 dBm									M1
	~~~~							~~~~~	
40 dBm									-
50 dBm									
60 dBm									1
70 dBm									+
3.445 GHz			501 pts	1	4	00.0 kHz/	1	1	3.449 GH
~							Measuring		25.10.2024 08:23:42

08:23:42 25.10.2024