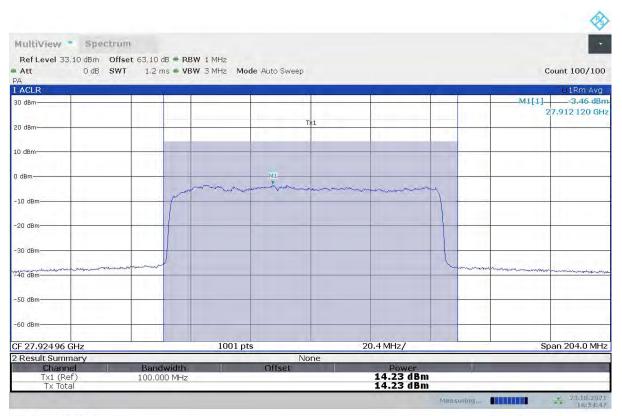




n261, Module0, 100MHz Bandwidth, 100% RB, MID CHANNEL, 64QAM



16:54:48 23.10.2021





	n261,	Module0, SCS=120	kHz, PUSCH DFT		
Bandwidth	RB size/offset	Frequency (MHz)	Po	ower (dBm)	
			QPSK	16QAM	64QAM
100MHz	100% RB	27550.08	17.81	/	/

n261, Module0, 100MHz Bandwidth, 100% RB, LOW CHANNEL, QPSK

		3 MHz Mode Auto Sweep			C	ount 100/100
A ACLR	-			X 3		01Rm Avg
0 dBm					M1[1]	-0.04 dB
		Tel			2	7.539 280 GH
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0 dBm						
J dBm-						
dBm		M1				
	1 million	and the second of the second o	a manufacture and the second	~		
10 dBm						
20 dBm					-	
30 dBm-	who				and marken	Lucio a
and the						- man were -
40 dBm						
50 dBm						
60 dBm						
F 27.550 08 GHz		1001 pts	20.4 MHz/		Sp	an 204.0 MH
Result Summary		None				
Channel	Bandwidth	Offset	Power 17.81 dB	n D		
Tx1 (Ref) Tx Total	100.000 MHz		17.81 dB	m		

19:10:40 23.10.2021





	n261,	Module0, SCS=120	kHz, PUSCH DFT		
Bandwidth	RB size/offset	Frequency (MHz)	Po	wer (dBm)	
			QPSK	16QAM	64QAM
100MHz	100% RB	28299.96	17.08	/	/

n261, Module0, 100MHz Bandwidth, 100% RB, HIGH CHANNEL, QPSK

Ref Level 33.90 dBm Offset Att 0 dB SWT		MHz MHz Mode Auto S					Count 100/10
ALL UOD SWI	1.2 ms • VBW 3	MINZ Mode Autos	sweep				
ACLR	1		-	1			01Rm Ave
0 dBm		_				M1[1]	-0.70 dE 28.289 160 G
			T#1				28.289 160 G
) dBm							
) dBm-					-		
		EM:	i				
dBm	mana	mountain	monum	manymen	~		
	T				7		
10 dBm							
20 dBm							
30 dBm	- Auronal				~	man man man	
40 dBm							
to dam							
50 dBm							1 t =
50 dBm							
50 dBm							
F 28.299 96 GHz		1001 pts		20.4 MHz/		5	pan 204.0 M
Result Summary			None				

20:39:00 23.10.2021





	n261,	Module0, SCS=120	kHz, PUSCH DFT		
Bandwidth	RB size/offset	Frequency (MHz)	Po	ower (dBm)	
			QPSK	16QAM	64QAM
100MHz	1 RB	27924.96	19.43	16.81	15.92

n261, Module0, 100MHz Bandwidth, 1RB, MID CHANNEL, QPSK

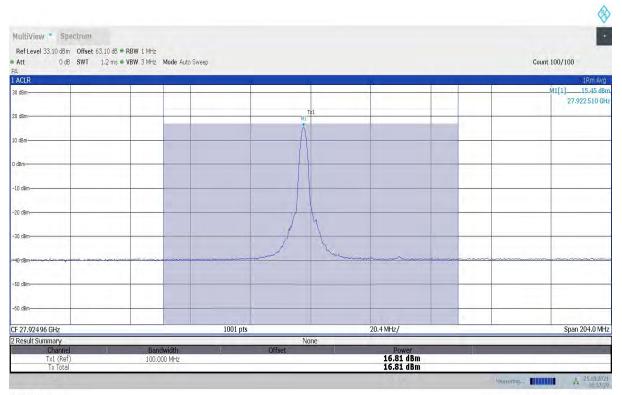
) dBm / / / / / / / / / / / / / / / /	1001 pts	20,4 MHz/		Span 204.0 Ml
) dBm				
) dBm				
d0m				
IBm			_	
dBm-				
		Â.		
dBm-		MTx1		27.522.510 G
dBm-				M1[1] 18.01 dt 27.922 510 G
ACLR				●1Rm Av
Ref Level 33.10 dBm Offset 63.10 Att 0 dB SWT 1.2	ms = VBW 3 MHz Mode Auto	Sweep		Count 100/10

17:17:00 23.10.2021





n261, Module0, 100MHz Bandwidth, 1RB, MID CHANNEL, 16QAM

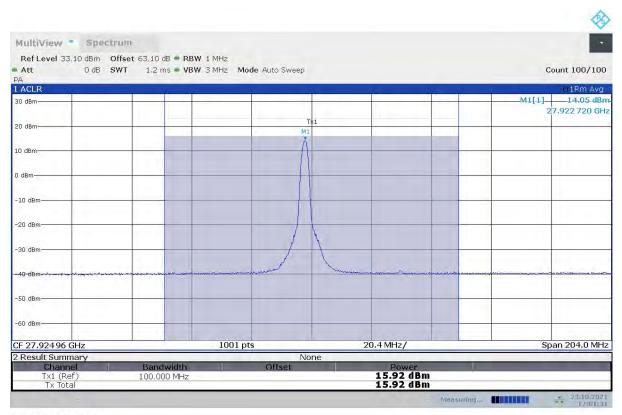


16:37:30 25.10.2021





n261, Module0, 100MHz Bandwidth, 1RB, MID CHANNEL, 64QAM



17:01:32 23.10.2021





	n261,	Module0, SCS=120	KHZ, PUSCH DFT		
Bandwidth	RB size/offset	Frequency (MHz)	Po	ower (dBm)	
			QPSK	16QAM	64QAM
100MHz	1 RB	27550.08	19.60	/	/

n261, Module0, 100MHz Bandwidth, 1 RB, LOW CHANNEL, QPSK

50 dBm						1.6.6
HD_dBm	 And the second s			 and a start of the second s	and a second	and and an all
10 dBm		wat	Hunderson			
30 dBm			1			
20 dBm			<u> </u>	_		
LO dBm-						
dBm						111 2
3 · · · · ·						
1 dBm						
) dBm		Mi	1			
I dBm					M1[1]	18.07 d

19:18:49 23.10.2021





	n261,	Module0, SCS=120	kHz, PUSCH DFT		
Bandwidth	RB size/offset	Frequency (MHz)	Po	ower (dBm)	
			QPSK	16QAM	64QAM
100MHz	1 RB	28299.96	18.67	/	/

n261, Module0, 100MHz Bandwidth, 1 RB, HIGH CHANNEL, QPSK

40-dBm	 and the	manine and	and gallen and the second for the second
30 dBm			
20 dBm			
10 dBm			
dBm			
0 dBm			
0 dBm	Ň		· · · · · · · · · · · · · · · · · · ·
0 dBm	 MI ^T *1		28.297 510 G

20:11:25 23.10.2021





	n261,	Module1, SCS=120	kHz, PUSCH DFT		
Bandwidth	RB size/offset	Frequency (MHz)	Po	ower (dBm)	
			QPSK	16QAM	64QAM
50MHz	100% RB	27924.96	9.19	/	/

n261, Module1, 50MHz Bandwidth, 100% RB, MID CHANNEL, QPSK

60 dBm					
50 dBm				-	
40 dBm				Manager and	manne marine .
30 dBm					
20 dBm					
10 dBm	ment		1		
dBm		 	M1		
					0.000
) dBm					
) dBm		T*1			27.941 880 G
ACLR		1			01Rm Av M1[1] -5.49 df

13:33:57 26.10.2021





n261, Module1, SCS=120kHz, PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			QPSK	16QAM	64QAM	
50MHz	100% RB	27525	9.32	/	/	

n261, Module1, 50MHz Bandwidth, 100% RB, LOW CHANNEL, QPSK

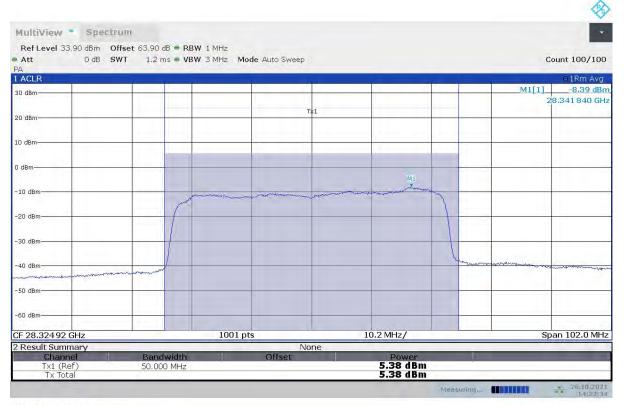
14:09:54 26.10.2021





n261, Module1, SCS=120kHz, PUSCH DFT							
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)				
			QPSK	16QAM	64QAM		
50MHz	100% RB	28324.92	5.38	/	/		

n261, Module1, 50MHz Bandwidth, 100% RB, HIGH CHANNEL, QPSK



14:22:35 26.10.2021





n261, Module1, SCS=120kHz, PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			QPSK	16QAM	64QAM	
50MHz	1 RB	27924.96	11.22	/	/	

n261, Module1, 50MHz Bandwidth, 1RB, MID CHANNEL, QPSK

Ref Level 33.10 dBm Offset 63.10			
Att 0 dB SWT 1.2	ms VBW 3 MHz Mode Auto Sweet		Count 100/10
ACLR	Y	4 6 7 7 7	●1Rm Avg
) dBm			M1[1] 9.69 dB
		T*1	27.924 040 Gł
) dBm			
		M1	
) dBm-			
dBm			
LO dBm			
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30 dBm		1	
		My	
40 dBm	and the second s		many many many many many many many
50 dBm			
50 dBm			
- 27.92496 GHz Result Summary	1001 pts	10.2 MHz/ None	Span 102.0 M⊢
	dwidth Offset	Power	

13:39:27 26.10.2021





n261, Module1, SCS=120kHz, PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			QPSK	16QAM	64QAM	
50MHz	1 RB	27525	10.81	/	1	

n261, Module1, 50MHz Bandwidth, 1 RB, LOW CHANNEL, QPSK

A		3 MHz Mode Auto S		_			Count 100/10
ACLR				1		M1[1]	0 1Rm Avg 9,43 dB
				- 1			27.523 880 GI
) dBm			T#1	-			
			MI				
dBm			A	-			
			$\langle \rangle$				
dBm							+
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0 dBm			+ 1				-
20 dBm			$f \rightarrow \chi$		-		
1.00			V Y				
30 dBm		J.	J.				
10 dBm		M	Y.				1.1.1
HO UBIN		and the second	M	un marine marine marine	- marine marine	www.www.www.	
	American management						
0 dBm							
							1.
27.525 GHz		1001 pts		10.2 MHz/		S	pan 102.0 Mł
Result Summary			None				
Channel Tx1 (Ref)	Bandwidth 50.000 MHz	Offse	t	Power 10.81 dBm			

13:51:43 26.10.2021





n261, Module1, SCS=120kHz, PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			QPSK	16QAM	64QAM	
50MHz	1 RB	28324.92	7.57	/	1	

n261, Module1, 50MHz Bandwidth, 1 RB, HIGH CHANNEL, QPSK

Result Summary Channel	Bandwidth	No	ne Power	
F 28.32492 GHz		1001 pts	10.2 MHz/	Span 102.0 Mł
50 dBm				
	man and a second and a second			 Jag and a state of the second s
40 dBm		and the second s	Marine	2.2.4.1.7.1.4.1.7.1.1.1.1.1.1.1.1.1.1.1.1.1
30 dBm		1	1	
20 0811				
20 dBm				
10 dBm			\	
dBm-				
0 dBm		MI		
0 dBm		T	1	
0 dBm				M1[1] 6.30 dE 28.323 900 G
ACLR				01Rm Av
	0ffset 63.90 dB ● RBW 11 WT 1.2 ms ● VBW 31			Count 100/10
IultiView - Spect				

14:36:03 26.10.2021





n261, Module1, SCS=120kHz, PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			QPSK	16QAM	64QAM	
100MHz	100% RB	27924.96	16.47	/	/	

n261, Module1, 100MHz Bandwidth, 100% RB, MID CHANNEL, QPSK

Channel	Bandwidth	Offset		Power 16.47 dBm			
27.92496 GHz esult Summary		1001 pts	20. None	4 MHz/		Spa	an 204.0 MH
dBm-							
dBm							
dBm							
manungelywar	mannen				- manual a	mannin	- management
dBm-							
dBm-							
dBm							
	Junio	a maria and a second and a second and a second a	montherman	manny			
3m			M1				
IBm							
IBm			T#1				
						2	7.938 000 G
		1				M1[1]	-1.39 dE
CLR							o 1Rm Ave
tt 0 dB		MHz Mode Auto Swee	p			Cd	ount 100/10
	Offset 63.10 dB - RBW 1	MH-2					
ItiView Speci							

19:01:10 26.10.2021





n261, Module1, SCS=120kHz, PUSCH DFT						
Bandwidth	RB size/offset	Frequency (MHz)	Power (dBm)			
			QPSK	16QAM	64QAM	
100MHz	100% RB	27550.08	16.09	/	/	

n261, Module1, 100MHz Bandwidth, 100% RB, LOW CHANNEL, QPSK

RefLevel 32.00 dBm Off Att 0 dB SW		1 MHz 3 MHz Mode Auto Sw	veep			Count 100/10
ACLR				6		●1Rm Av
dBm						M1[1] -1.95 dE 27.519 100 G
dBm			T¥1			27.319100 0
		1				
dBm						
dBm		MI				
	Jun	my	man and the second s	moremany		
0 dBm						
0 dBm						
u dBm						
D dBm						
J dBm	www.www				Janmanner 1	mennonmenter
D dBm						
0 dBm						
) dBm						
27.550 08 GHz		1001 pts	2	20.4 MHz/		Span 204.0 M
27.33000 GHZ		1001 pts	None			3pan 204.0 1

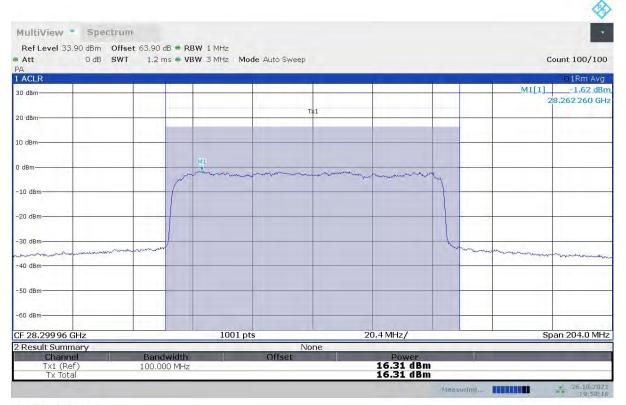
14:58:37 26.10.2021





	n261, Module1, SCS=120kHz, PUSCH DFT								
Bandwidth RB size/offset Frequency (MHz) Power (dBm)									
			QPSK 16QAM 64QAM						
100MHz	100% RB	28299.96	16.31	/	/				

n261, Module1, 100MHz Bandwidth, 100% RB, HIGH CHANNEL, QPSK



19:50:17 26.10.2021





	n261, Module1, SCS=120kHz, PUSCH DFT								
Bandwidth RB size/offset Frequency (MHz) Power (dBm)									
			QPSK	16QAM	64QAM				
100MHz	1 RB	27924.96	18.86	/	/				

n261, Module1, 100MHz Bandwidth, 1RB, MID CHANNEL, QPSK

A ACLR	Y-1		(0 1Rm Avg
0 dBm				M1[1] 17.37 dB 27.922 510 G
) dBm-		M1 ¥1		
o ubm		Ă		
) dBm				tt
dBm				
0 dBm-				
20 dBm				
30 dBm				
40-d8m		man man	man the man and the second	
-uom-				
50 dBm				
50 dBm				
F 27.92496 GHz	1001	pts	20.4 MHz/	Span 204.0 Mł

18:54:37 26.10.2021





	n261, Module1, SCS=120kHz, PUSCH DFT							
Bandwidth RB size/offset Frequency (MHz) Power (dBm)								
			QPSK	16QAM	64QAM			
100MHz	1 RB	27550.08	18.49	/	/			

n261, Module1, 100MHz Bandwidth, 1 RB, LOW CHANNEL, QPSK

Result Summary Channel	Bandwidth	1	None Offset	Power		_
27.550 08 GHz		1001 pts		20.4 MHz/		Span 204.0 Mi
		Sec. 1		and the second second		1.000
) dBm						
) dBm-						
DdBm	man man and a man and a man	mannen		and the second s		
) dBm						
) dBm			-/			-
) dBm						The second second
IBm						
dBm			1			1 11 1
A			Λ			
dBm			M IC # 1			and the second
dBm-					M1[1] 16.98 d 27.547 630 (
CLR	1 7 1		10	6 7		01Rm Av
Att 0 dB S	WT 1.2 ms • VBW	3 MHz Mode A	uto Sweep			Count 100/10
ef Level 32.00 dBm O		1 MHz				
ultiView - Spectr	um					
Itilian - Spect	time.					

15:49:22 26.10.2021





	n261, Module1, SCS=120kHz, PUSCH DFT								
Bandwidth RB size/offset Frequency (MHz) Power (dBm)									
			QPSK	16QAM	64QAM				
100MHz	1 RB	28299.96	18.97	/	/				

n261, Module1, 100MHz Bandwidth, 1 RB, HIGH CHANNEL, QPSK

Result Summary Channel	Bandwidth		Offset	ne	Power 18.97 dBm 18.97 dBm	_	
F 28.299 96 GHz		1001 pts			20.4 MHz/	Sp	ban 204.0 M⊦
50 dBm							1
							1.0
50 dBm							
FO' BBM	man and a second se		and the second	mun		 minuman	en an
30 dBm			1	1			
			1	X			
20 dBm				<u> </u>			
10 dBm						 	
dBm-							
0 dBm							
0 dBm			MI	*1			
0 dBm						M1[1]2	17.58 dB 8.297 510 G
ACLR	r r r				6	 	o 1Rm Av
Att 0 dB 5	SWT 1.2 ms - VBV	/ 3 MHz Mode	Auto Sweep			C	ount 100/10
Ref Level 33.90 dBm (V 1 MHz					
ultiView Spect	rum						

19:56:03 26.10.2021





A.2 Emission Limit

A.2.1 Measurement Method

The measurement procedures in ANSI C63.26 are used.

The spectrum was scanned from 30 MHz to the 5th harmonic of the highest frequency generated within the equipment. The resolution bandwidth is set as outlined in Part 30.203.

The spectrum is scanned with the mobile station transmitting at carrier frequencies that pertain to low, mid and high channels of FR2 n260 and FR2 n261.

NASI C63.26 chapter 5.5.2.1: Such radiated measurements shall use substitution methods unless a test site validated to ANSI C63.4 requirements is utilized, in which case, radiated fundamental and/or unwanted emissions can be measured using the direct radiated field strength method.

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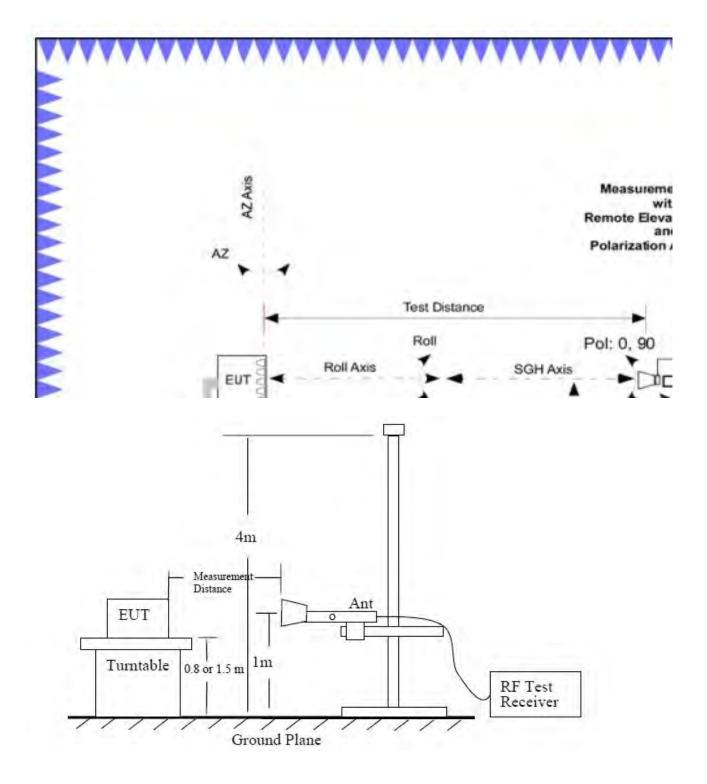
NASI C63.26 chapter 5.5.2.1: Such radiated measurements shall use substitution methods unless a test site validated to ANSI C63.4 requirements is utilized, in which case, radiated fundamental and/or unwanted emissions can be measured using the direct radiated field strength method.

The procedure of radiated spurious emissions is as follows:

Using the test configuration as follow, measure the radiated emissions directly from the EUT and convert the measured field strength or received power to ERP or EIRP, as required, for comparison to the applicable limits.

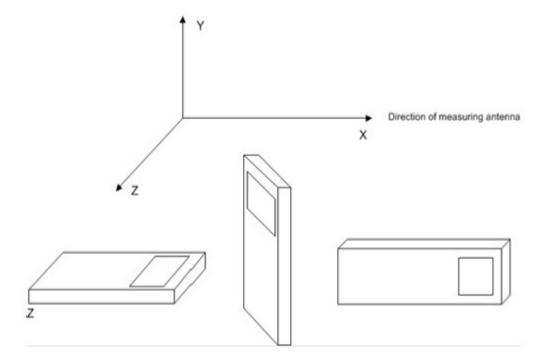












The emission characteristics of the EUT can be identified from the pre-scan measurement information.

Exploratory radiated measurements (pre-scans) may be performed to determine the general EUT radiated emissions characteristics and, when necessary, the EUT-to-measurement antenna orientation that produces the maximum emission amplitude. Pre-scans shall only be used to determine the emission frequencies (i.e., not amplitude levels). The information garnered from a pre-scan can then be used to perform final compliance measurements using either the substitution or direct field strength method.

For radiated emissions measurements performed at frequencies less than or equal to 1 GHz, the EUT shall be placed on a RF-transparent table or support at a nominal height of 80 cm above the reference ground plane. Radiated measurements shall be made with the measurement antenna positioned in both horizontal and vertical polarization. The measurement antenna shall be varied from 1 m to 4 m in height above the reference ground in a search for the relative positioning that produces the maximum radiated signal level (i.e., field strength or received power). When orienting the measurement antenna in vertical polarization, the minimum height of the lowest element of the antenna shall clear the site reference ground plane by at least 25 cm.

The radiated emission measurements of all non-harmonic and harmonics of the transmit frequency through the 5th harmonic were measured with peak detector.

For radiated measurements performed at frequencies above 1 GHz, the EUT shall be placed on an RF transparent table or support at a nominal height of 1.5 m above the ground plane. When maximizing the emissions from the EUT for measurement, the EUT and its transmitting antenna(s) shall be rotated through 360°. For each mode of operation to be tested, the frequency spectrum (based on findings from exploratory measurements) shall be monitored.

Final measurements shall be performed for the worst case combination(s) of variable technical parameters that result in the maximum measured emission amplitude, record the frequency and amplitude of the highest fundamental emission (if applicable), and the frequency and amplitude





data for the six highest-amplitude spurious emissions.

Test Setting: Detector=RMS Trace mode=trace average Sweep time= auto couple Number of sweep points $\geq 2^*$ span/RBW The trace was allowed to stabilize RBW=1MHz, VBW=3MHz The average EIRP reported below is canculated by: 30M-1GHz: ERP(dBm)=Spectrum Analyzer Level(dBm)+Total loss(dB)-2.15 1GHz-18GHz: EIRP(dBm)= Spectrum Analyzer Level(dBm)+Total loss(dB) 18GHz-60GHz: EIRP(dBm)= Spectrum Analyzer Level(dBm)-Antenna Factor(dBi) + Cable Loss(dB) + 20log(F)+20log(D)-27.56 60GHz-200GHz: EIRP(dBm)= Spectrum Analyzer Level(dBm)-Antenna Factor(dBi) + converter Loss(dB) + 20log(F)+20log(D)-27.56 Where: F:frequency (MHz) D:Distance(m) Frequency Range Distance(m) 30MHz-1GHz 3 3 1GHz-18GHz 3 18GHz-40GHz 40GHz-60GHz 3

A.2.2 Measurement Limit

60GHz-75GHz

110GHz-170GHz

170GHz-220GHz

Part 30.203 specify that the total radiated power of any emission outside a licensee's frequency block shall be -13 dBm/MHz or lower. However, in the bands immediately outside and adjacent to the licensee's frequency block, having a bandwidth equal to 10 percent of the channel bandwidth, the conductive power or the total radiated power of any emission shall be -5 dBm/MHz or lower.

3

1

0.5

A.2.3 Measurement Results

Radiated emissions measurements were made only at the upper, middle, and lower carrier frequencies of the FR2 n260 and n261. It was decided that measurements at these three carrier frequencies would be sufficient to demonstrate compliance with emissions limits because it was seen that all the significant spurs occur well outside the band and no radiation was seen from a ©Copyright. All rights reserved by CTTL. Page 125 of 297





carrier in one block of the FR2 n260 and n261 into any of the other blocks. The equipment must still, however, meet emissions requirements with the carrier at all frequencies over which it is capable of operating and it is the manufacturer's responsibility to verify this. The evaluated frequency range is from 30MHz to 100GHz for n261 and 30MHz to 200GHz for n260.





A.2.4 Measurement Results Table(worst case of all power)

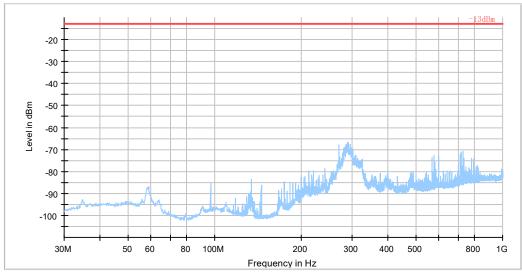
Frequency	Antenna	Modulatio	Bandwi	Channel	Frequency	Result
		n	dth		Range	
n260	Module1	PUSCH	100MHz	Low	30MHz-200GHz	Pass
		DFT,	/1RB	Middle	30MHz-200GHz	Pass
		QPSK		High	30MHz-200GHz	Pass
n261	Module0	PUSCH	100MHz	Low	30MHz-100GHz	Pass
		DFT,	/1RB	Middle	30MHz-100GHz	Pass
		QPSK		High	30MHz-100GHz	Pass



* ٠

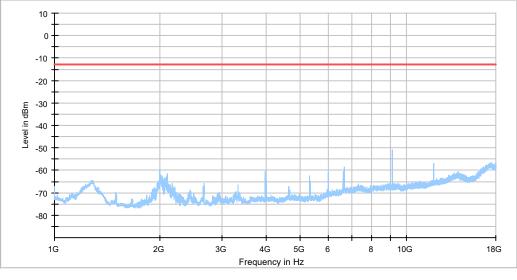
*





Preview Result 1-RMS [Preview Result 1.Result:1] Critical_Freqs RMS [Critical_Freqs.Result:4] -13dBm [..\] Final_Result PK+ [Final_Result.Result:4]





Preview Result 1-RMS [Preview Result 1.Result:1] Critical_Freqs RMS [Critical_Freqs.Result:4] -13dBm [..] Final_Result RMS [Final_Result.Result:4]

1GHz-18GHz

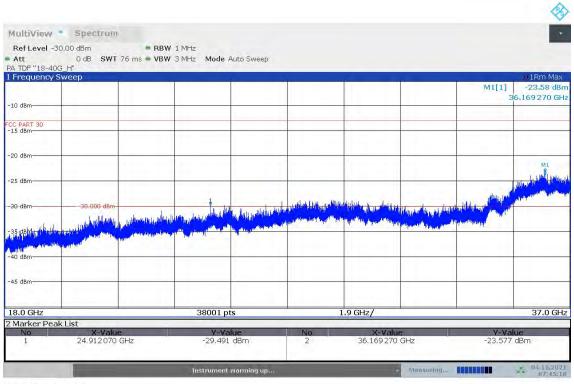




40 dBm 45 dBm 8.0 GHz		38001 pts		1.9 GHz/		37.0 GH
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30 dBm	-30.000 dBm			to and an electron that has not the ground	And the second se	and a state of the
25 dBm					2 	J. Marth Lastry
20 08/1				· · · · · · · · · · · · · · · · · · ·		
20 dBm						-
C PART 30 15 dBm						
10 dBm-						
						-23,16 dB 41 750 GF
A TDF "18-40G_V" Frequency Swee			14	6		1Rm Ma

07:43:59 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Low channel, 18GHz-40GHz, V



07:45:19 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Low channel, 18GHz-40GHz, H





MultiView Spectru								
Ref Level -30.00 dBm								
Att 0 dB SV A TDF "40G-60G HONGLOU"	VT 200 ms 🖷 VBW	3 MHz Mode A	auto Sweep					
Frequency Sweep	5				6	4.		01Rm Ma>
							M1[1]	-25,97 dB 49,450 010 GF
) dBm			2 2 31					49,450010 G
J GDIT								11.
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70 dBm					1			
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10.0 GHz		40001 pts			2.0 GHz/			60.0 GH

14:29:50 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Low channel, 40GHz-60GHz

Ref Level -6.0		RBW 1 MHz	A					
DE "60G-75G"	SWT 100 ms Inp: ExtMix E	● VBW 3 MHz Mo	ode Auto Sweep					
Frequency S	weep				6	24	3	o1Rm Max
0 dBm				1.1			M1[1]	-21.62 dB
o dom								62.762.658 GI
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0 dBm								
0 dBm								
l dBm								
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	-6.000 dBm						-	
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-20 dBm	Mi		_			-		-
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10.10							-	
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50 dBm								-

17:49:01 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Low channel, 60GHz-75GHz, V





MultiView Spectrum						
Ref Level -6.00 dBm	RBW 1 MHz					
= SWT 100	ms WBW 3 MHz Mode Auto Swe	еер				
DF "60G-75G" Inp: ExtMix E Frequency Sweep						01Rm Max
and the second s		-	1	11	M1[1]	-21.30 dBr
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CC PART 30			-		-	
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40 dBm			-			
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50.0 GHz	30001 pts		1.5 GHz/		1	75.0 GH

17:51:49 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Low channel, 60GHz-75GHz, H

MultiView Spectrum						
Ref Level -4.00 dBm						
B SWT 200 DF "75G-110G" Inp: ExtMix W	ms = VBW 3 MHz Mode A	uto Sweep				
Frequency Sweep		14		4		o 1Rm Ma>
					M1[1]	-16,44 dB
) dBm						04.973 322 G
0 dBm				1		
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GB dBm	No. 100 Contraction of the second sec					-
40 dBm						
				111.0		
50 dBm						
F 92.5 GHz	70001 pt		3.5 GHz/			Span 35.0 GH

20:39:32 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Low channel, 75GHz-110GHz, V



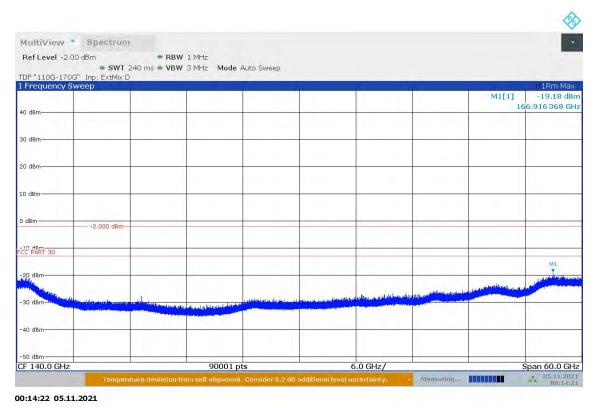


×

AultiView -	Spectrum						
	dBm	RBW 1 MHz					
	. SWT 200 ms	. VBW 3 MHz Mode	Auto Sweep				
DF "75G-110G" Frequency Swe		1000					01Rm Max
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92.5 GHz		70001	pts	3.5 GHz/			Span 35.0 GH

20:42:02 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Low channel, 75GHz-110GHz, H



n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Low channel, 110GHz-170GHz





MultiView	 Spectrum 	1							
Ref Level 0.0	0 dBm	= RBW	1 MHz						
			3 MHz Mode Aut	to Sweep					
DF "170G-220 Frequency S	G" Inp: ExtMix 0	3				-		_	01Rm Max
Trequency a	weep	T	1 1			1	10	M1[1]	-17.33 dBi
									94.495 842 GH
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0 dBm						-			
-dBm	0.000 dBm								
				1					
10 dBm					11.7				111
CC PART 30					1			M1	
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50 dBm									
60 dBm-					the size of the second		1		
						3.0 GHz/			

00:51:30 05.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Low channel, 170GHz-200GHz

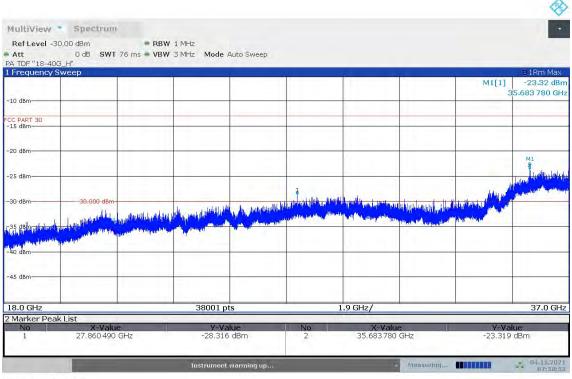




MultiView	Spectrum						
Ref Level -30 Att	0 dB SWT 76 ms 🖷 '	RBW 1 MHz VBW 3 MHz Mode Auto Sweep					
A TDF "18-40G Frequency S							01Rm Max
						M1[1]	-24,45 dBr
-10 dBm						30.	885750 GF
CC PART 30 15 dBm							
-20 dBm							
-25 dBm					1	141	Land (A) , the day
-30 dBm	-30.000 dBm	the second second		and the state of the	Lith all an will be a state		Alle And Strengton State
-35 dBm-	and the second s	And the second of the second	and a state of the	All Street of the Papers			
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-45 dBm							
18.0 GHz		38001 pts		1.9 GHz/			37.0 GH
2 Marker Peak No 1	KList X-Value 33.340.850 GHz	Y-Value -24,885 dBm	No 2	X-Value 36.883750 GH	z	Y-Value -24.448 di	
-		Instrument warming up		8	Measuring		04.11.2021

07:49:33 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Mid channel, 18GHz-40GHz, V



07:50:53 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Mid channel, 18GHz-40GHz, H





MultiView									
Ref Level -30		= RBW							
Att A TDF "40G-60	0 dB = SWT 20	IO ms 🖷 VBW	3 MHz Mode	Auto Sweep					
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					1				
IO.0 GHz			40001 nt			2000			60.0 GH
10.0 GHZ			40001 pt	3		2.0 GHz/	Measuring		00.0 GF

14:24:22 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Mid channel, 40GHz-60GHz

MultiView Spectrum						
Ref Level -6.00 dBm						
DF "60G-75G" Inp: ExtMix E	ms = VBW 3 MHz Mod	le Auto Sweep				
Frequency Sweep						01Rm Max
40 dBm					M1[1]	-21.66 dB
					6	61.537 699 G
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50 dBm					-	11

17:43:19 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Mid channel, 60GHz-75GHz, V





MultiView	 Spectrum 								
Ref Level -6.		140 11							
DE "60G-75G	SWT 1 Inp: ExtMix E	00 ms 🖷 VBW	3 MHz Mode	Auto Sweep					
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						and so the	Measuring		04.11.202 17:44:4

17:44:41 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Mid channel, 60GHz-75GHz, H

AultiView Spectre	nuu						
Ref Level -4.00 dBm	RBW 1 MHz /T 200 ms = VBW 3 MHz						
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= 92.5 GHz		70001 pts		3.5 GHz/		1	Span 35.0 G

20:26:00 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Mid channel, 75GHz-110GHz, V





AultiView Spectrum				
	RBW 1 MHz			
■ SWT 200 m F "75G-110G" Inp: ExtMix W	ns 🖷 VBW 3 MHz Mode Auto Sweep			
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20:27:53 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Mid channel, 75GHz-110GHz, H

AultiView Spectrum				
Ref Level -2.00 dBm	RBW 1 MHz			_
	ns 🛎 VBW 3 MHz 🛛 Mode Auto Sweep			
DF "110G-170G" Inp: ExtMix D Frequency Sweep				01Rm Max
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		And the second		
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F 140.0 GHz	90001 pts	6.0 GHz/		Span 60.0 GH

00:17:40 05.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Mid channel, 110GHz-170GHz





		and the second s	and second s	Measuring		# 05.11.202 00:48:5
70.0 GHz		60001 pts	3.0 GHz/	1	1	200.0 GH
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IO dBm						
20 dBm					1	94.462342 GF
					M1[1]	-17,37 dBr
Frequency S				26. 2		• 1Rm Max
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Ref Level 0.00						
MultiView	Spectrum					
						~

00:49:00 05.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, Mid channel, 170GHz-200GHz





Frequency Sweep M 10 dBm </th <th>37.0 G</th>	37.0 G
Frequency Sweep M 0 dBm	
Frequency Sweep M 0 dBm 0 dBm 2 PART 30 0 5 dBm 0 0 dBm 0 1 0 5 dBm 0 0 dBm 0 1 0	
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Frequency Sweep	
Frequency Sweep M 10 dBm 10	
Frequency Sweep	
Frequency Sweep	35.866 780 0
	0 1Rm Ma 11[1] -24.28 d
Att 0 dB SWT 76 ms VBW 3 MHz Mode Auto Sweep \TDF "18-40G_V" \text{V}" \text{Auto Sweep} Auto S	
tef Level -30.00 dBm RBW 1 MHz	

07:53:41 04.11.2021

n260, Module1,100MHz, PUSCH DFT, QPSK, 1RB, High channel, 18GHz-40GHz, V

No 1	X-Value 29.272450 GHz	Y-Value -28,144 dBm	No 2	X-Value 36.040 280 GHz	Y-Value -23.386 dBm
3.0 GHz Marker Peak	Liet	38001 pts		1.9 GHz/	37.0 G
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Ref Level -30		RBW 1 MHz			
ultiView	Spectrum				

07:55:01 04.11.2021

n260, Module1,100MHz, PUSCH DFT, QPSK, 1RB, High channel, 18GHz-40GHz, H





	Spectrum								
Ref Level -30 Att		= RB	W 1 MHz W 3 MHz Mode	Auto Cuison					
A TDF "40G-60	G HONGLOU"	200 ms = 00	W STALL MOUC	Auto owcep					
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40.0 GHz			40001 pts			2.0 GHz/	Measuring		60.0 GH

14:33:30 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, High channel, 40GHz-60GHz

	 Spectrum 						
Ref Level -6		RBW 1 MHz					
	SWT 100 ms = G" Inp: ExtMix E	VBW 3 MHz Mode Auto	Sweep				
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60.0 GHz		30001 pts		1.5 GHz/		_	75.0 GH

17:39:26 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, High channel, 60GHz-75GHz, V





MultiView	 Spectrum 								
RefLevel -6		= RBW 1							
	SWT 100	ms 🖷 VBW 3	MHz Mode	Auto Sweep					
Frequency						1	32		0 1Rm Max
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50.0 GHz	-		30001 p	1		1.5 GHz/			75.0 GH

17:40:43 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, High channel, 60GHz-75GHz, H

MultiView Spectru							
Ref Level -4.00 dBm							
DF "75G-110G" Inp: ExtMix	'T 200 ms ● VBW 3 W	MHz Mode Au	to Sweep				
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19:54:41 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, High channel, 75GHz-110GHz, V





IultiView	Spectrum						
Ref Level -4.0							
F "75G-110G	Inp: ExtMix W	VBW 3 MHz Mode A	uto Sweep				
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						M1[1]	-16,80 di 05,088 820 G
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92.5 GHz		70001 pts		3.5 GHz/			Span 35.0 Gl

19:56:28 04.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, High channel, 75GHz-110GHz, H

	90001 pts	0.0 0127	Measuring
140.0 GHz	90001 pts	6.0 GHz/	Span 60.0 G
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F "110G-170G" Inp: ExtMix D			
	RBW 1 MHz VBW 3 MHz Mode Auto Sweep		
	a dan book		
ultiView Spectrum			

00:20:38 05.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, High channel, 110GHz-170GHz





50 dBm						
50 dBm						
40 dBm						
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riequency			() () () () () () () () () ()	T T	M1[1]	-17.80 dB
DF "170G-220 Frequency S	G" Inp: ExtMix G					01Rm Max
RefLevel -2:		RBW 1 MHz VBW 3 MHz Mode Auto Sweep				
	 Spectrum 					

00:44:15 05.11.2021

n260, Module1, 100MHz, PUSCH DFT, QPSK, 1RB, High channel, 170GHz-200GHz





		5.6 ms 🖷 VB	W 3 MHz Mod	le Auto Sweep					
A TDF "18-40G Frequency S								_	0 1Rm Max
								M1[1]	-21.07 dB
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35 dBm									
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35 dBm	-1-1-30.000 dBm[1]						ta ta da		
35 dBm	- - -30.000 cBm 		23301	2		1.17 GHz/	ta ta da		40.0 GF
40 dBm	1 1 30.000 dBmtt 1 1 30.0000 dBmtt 1 1 30.00000 dBmtt 1 1 30.00000000000000000000000000000000	Herebest protection in contranspondence				I.17 GHz/		y-Val	40.0 GF

08:03:25 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Low channel, 18GHz-40GHz, V

No 1 2	X-Value 28.592 740 GHz 36.322 410 GHz	Y-Valu -27.394 -23.543	dBm	No 3	X-Valu 39.912250		Y-Val -23.418	
8.35 GHz Marker Peak	List	23301 pts		1	.17 GHz/			40.0 GH
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40 dBm								
35 dBm								
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BO, dBrow 41 est. 14	U.A. 190.000 dBm		and evaluation for the large	مرالي من الدر الدر الدر الدر الدر الدر الدر الدر	and a she was and a supported	AND THE PARTY OF T	And Andrew Street Street	All and a second second second
25 dBm				A MARINA MARINA	1 per la presidente de	abert where al war and	all Jack	
20 dBm					2			1-1-21
C PART 30 15 dBm								
10 dBm								
							M1[1] 3	-23,42 dB
A TDF "18-40G Frequency Sv	_H" weep				6			01Rm Ma
Ref Level -30 Att	0 dB SWT 46.6 ms 🖷	RBW 1 MHz VBW 3 MHz Mode	Auto Sweep					
	Spectrum							

^{08:04:45 04.11.2021}

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Low channel, 18GHz-40GHz, H





	Spectrum								
Ref Level -30 Att		= R	BW 1 MHz BW 3 MHz Mode	Auto Sween					
A TDF "40G-60	G HONGLOU"	1 200 110 - 1	off office mode	Auto officep				_	
Frequency S	weep	1		-	-		1	M1[1]	0 1Rm Max -26,91 dB
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dBm			-			-			
10 dBm									
C PART 30						-			
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50 dBm									
oo dam									
50 dBm						-			
JU UBIII						1			
70 dBm									
									11
0.0 GHz		·	40001 pts			2.0 GHz/			60.0 GH

14:38:56 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Low channel, 40GHz-60GHz

0.0 GHz			30001 p	L	1	1.5 GHz/		1	75.0 GH
50 dBm			L	111111	11.00	1			1122
40 dBm				-					
30 dBm			A REAL PROPERTY OF A REAL PROPER		Al Although an england a character		Blow Michael and Article Million of	and a state of the	in a state of a state of the state of the
have been been and a solution	a participation of the second second	da seal manual sea	A Read Second as A constitu	and a desired of the second			distant.		
20 dBm	MI								
10 dBm C PART 30				-		-			
	-6.000 dBm					-			
dBm									
0 dBm									
0 dBm							1		
0 dBm	-					-			
									61.536 699 GI
0 dBm					1			M1[1]	-21,47 dB
DF "60G-750 Frequency	G" Inp: ExtMix E			nato en cop				_	o 1Rm Max
RefLevel -		= RBW	1 MHz 3 MHz Mode	Auto Sweep					
	 Spectrum 								

17:28:10 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Low channel, 60GHz-75GHz, V





MultiView	 Spectrum 								
Ref Level -6		RBW 1 MH							
DE "600 750	SWT 100	ms = VBW 3 MH	z Mode	Auto Sweep					
Frequency	Sweep					1	24		01Rm Ma
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o dom					1.				62.061 681 6
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10 dBm CC PART 30				-	1	+	1 11 1		
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30 dBm		and a state of the		Second and the second se	the second s	design of the second se	We had a set of the se	to a state of a low state light	and the statement of the second
40 dBm									
50 dBm						_			
		1 1 1				- inverte			
60.0 GHz			30001 pt	ts		1.5 GHz/		-	75.0 G

17:29:28 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Low channel, 60GHz-75GHz, H

MultiView Spectr	um							
Ref Level -4.00 dBm								
DF "75G-110G" Inp; ExtMi	₩T 200 ms ■ VBW × W	3 MHz Mode Au	to Sweep					
Frequency Sweep					6	1	1	o 1Rm Max
							M1[1]	-19,16 dB
0 dBm-								99.490 186 G
0 dBm-						1		
0 dBm						-		
		1.00	k		la a -			
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) dBm							-	-
-4.000 d	Bm						_	
10 dBm							-	
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20 dBm							abuildabar	The state of the state of the
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30,dBm	A sol of the share is the share and states	has the group to be a second and he has been				and the second design of the s		
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20:49:15 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Low channel, 75GHz-100GHz, V





IultiView Spec		W 1 MHz						
	SWT 200 ms - VB		Auto Sweep					
0F "75G-110G" Inp: Ext Frequency Sweep	MIX W	=.			1	1		01Rm Max
							M1[1]	-19.00 dB
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	A 1824			1	1 inte	in a second but second	يعاقد في التي ترك المريد المريد ال	and high in hand in the second second
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10 dBm								
50 dBm								
5.0 GHz		70001 pt		J	2.5 GHz/			100.0 GH

20:50:59 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Low channel, 75GHz-100GHz, H

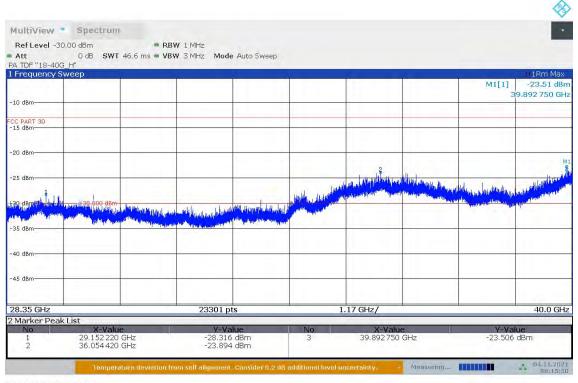




	Sweep								O1Rm Max
								M1[1]	-21.35 dB
10 dBm								3	9.901 750 GH
LU dBm-						1. 2			
C PART 30									
.5 dBm									
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25 dBm			a tradition data	A Barbologia Later	الاصار و الماليان	the forest and and the shot	downward and the states,	milling and the states	A state of the second s
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	1 1 1 20,000 dBm 1	h <mark>hadhangaphasala</mark> h masangangabat	Land Halord Line (all a	A Contraction of the second	A CALLER AND		dan dan katila Manala Matalija ng manana sa		
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0 dBm 35 dBm	tr I i signa de martina de la composición de la composición de la composición de la composición de la compo	<mark>intentieren estenen e</mark> ste vite etenen _{en e} n en ete					den et en den til skille den et et en den en gener et en den et en den en den et en den et e en den et en den et e		
0 dBm 35 dBm	H 1 20,000 dBm 1,0	h <mark>hadhang a</mark> hda sa dh ann an an aguna an an							
io-deministration	B 20,000 dBm , db	h <mark>hadhang a</mark> hda sa dh ann an							
10-demili () () () 35 dBm	Hatti i 20,000 dBm da		23301			1.17 GHz/			40.0 GH
10 автична 19 авт 35 dBm——— 40 dBm———	k List		23301 1						

08:14:30 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Mid channel, 18GHz-40GHz, V



^{08:15:51 04.11.2021}

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Mid channel, 18GHz-40GHz, H





RefLevel -30.		= RE							
Att			W 3 MHz Mod	e Auto Sweep					
A TDF "40G-600 Frequency Sv	G HONGLOU"				-				0 1Rm Max
r requeriey of	icep		1			1	T	M1[1]	
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C PART 30									
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			40001 p			2.0 GHz/			60.0 Gł

14:45:46 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Mid channel, 40GHz-60GHz

MultiView - Spectrum				
	RBW 1 MHz 00 ms • VBW 3 MHz Mode Auto Swee	p		
DF "60G-75G" Inp: ExtMix E Frequency Sweep				●1Rm Max
40 dBm			M1[1]	
				62,493667 GH
00 dBm				
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-30 dBm			and the state of the	incluse development but he and
-40 dBm				-
-50 dBm				
50.0 GHz	30001 pts	1.5 GHz/		75.0 GH

17.20.33 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Mid channel, 60GHz-75GHz, V





	 Spectrum 						
Ref Level -6.		■ RBW 1 MHz ms ■ VBW 3 MHz Mode	Auto Swoop				
DF "60G-75G	Inp: ExtMix E		e Auto Sweep		-		
Frequency S	Sweep		1	1	1 1		o 1Rm Max
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	-6.000 dBm						
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20 dBm	M1						
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-30 dBm			ada a se a la alla at la se barre barre	وقحقهم بترك فحطا الألا أنفع أعراقهم والمساليس العجمان	distant and a state of the second state of the	a state of the state based	Land Hard and John St.
56 dbin						tederation ("biose provided a second	and the second designed as a second designed
3.4							
40 dBm			-				
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0.0.00		20001	nto	1.5.0457			75.0 GH
60.0 GHz		30001	pts	1.5 GHz/	Measuring	0000000	75.0 0

17:22:20 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Mid channel, 60GHz-75GHz, H

010 0112		70001 pts	210 01127	Measuring		100.0 GH
75.0 GHz	l	70001 pts	2.5 GHz/			100.0 GH
50 dBm						
40 dBm						
BD-dBm	and a particular district of the second	1994 and the state of the state		and the second s		1
		and the second sec		و المراد الد الد الما الما الما المراجع المرادين	Luga Lun Bland Lander	estated and a state of the stat
20 dBm						
C PART 30						1
10 dBm						
) dBm	-4.000 dBm					
10						
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					4.4	
0 dBm						
IO dBm						
0 dBm				-		99.951 608 GH
Frequency Sv	veep			1	M1[1]	01Rm Max -18.36 dBr
DF "75G-110G"	Inp: ExtMix W				_	
Ref Level -4.00		VBW 3 MHz Mode Auto Sweep				
Ref Level -4.00		RBW 1 MHz				
Authitiant =	Spectrum					

20:45:16 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Mid channel, 75GHz-100GHz, V





MultiView Spectrum				
SWT 200	RBW 1 MHz ms VBW 3 MHz Mode Auto Swee	p		
DF "75G-110G" Inp: ExtMix W Frequency Sweep			10.00	o 1Rm Max
0 dBm				M1[1] -18.85 dBr
J. UBM-				95431236 GF
) dBm				
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D dBm				
dBm				
10 dBm C PART 30				
20 dBm				M1
		latin dan selara serara ang kananan karaban dari kenanan	And the second of the second second second second second	A bit was been as the second
and an analysis of the second s				
40 dBm				
50 dBm				
30 UBIN				

20:47:03 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, Mid channel, 75GHz-100GHz, V





Frequency Sweep			-		
rrequercy sweep				M1[01Rm Max 1] -21,01 dB
10 dBm					39.935 750 G
LU dBm-					
C PART 30 .5 dBm					
20 dBm					a traditional
25 dBm 1			1 John Lat. Margan and the bar will the	I work want	
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ad dam with the part of the	2.000 dBm	market at least under and the Unit of the of	And the second sec	New Contraction of the second second	
A Street States States	A supervision of the second second second				
35 dBm					
40 dBm					
45 dBm					
45 dBm					
45 dBm		23301 pts	1.17 GHz/		40.0 GH

08:24:20 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, High channel, 18GHz-40GHz, V

Att A TDF "18-40	0 dB SWT 46.6 ms	WRW 3 MHz Mode	Auto Sween					
		S VOIT STATE MOUC	I lace entropp					
Frequency S					1			01Rm Ma
							M1[1]	-22.89 dE
							2	9.863 760 G
10 dBm								
C PART 30					-		-	
15 dBm								
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-23 UBM	1					and a start pale of	hillowed and bland to be designed	Ang Hallilland Andre A
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altri	1 1.5 b - 30-000 dBm - 10	and a provide the state of the second state of the	edişti başa dar. A					d Helither and a brid
	100 - 30.000 dBm				2 Li Jun Jutidi di Andri Li Jun Jutidi di Andri Li Jun Juni di Andria Li Jun Juni di Andria			
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ай damiii (), с. (35 dBm————————————————————————————————————	A Compared to Provide A Compared	a Magdunah dhillada sa sana na farat	a dilla <mark>balanda da la sua</mark>				han an ta ta ta da da da serie da serie Serie da serie	
ай damiii (), с. (35 dBm————————————————————————————————————	A Contract of the second	a Magi Mali Alfil a Januara na Insti						
35 dBm	114 Jan 530-000 dBm	a shapilin di didi a ka sa na ka ka sa	an dil y statistica di a la gala Mana ang gana ang gana ang gana					
23 dBm	The lange open dam in the lange of the lange open dam in the lange							
39, d8m ¹¹¹ 35 dBm 40 dBm 45 dBm	Lan 22:000 dBm [[11]							
35 dBm 40 dBm 45 dBm 28.35 GHz		23301 pts	addh falsin di el y a Sector y according to S		1.17 GHz/			40.0 G
35 dBm	k List	23301 pts Y-Val			1.17 GHz/	e		

^{08:25:41 04.11.2021}

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, High channel, 18GHz-40GHz, H





MultiView -	Spectrum								
	.00 dBm	- 00							
Att			WIMHZ Mod	e Auto Sween					
A TDF "40G-600	G HONGLOU"	200 110 - 10	in office prod	o hate entrop					
Frequency Sv	veep	-	1			1	4		o 1Rm Max
								M1[1]	-26,41 dB
I dBm		1.2.2.1							49,436010 G
UBII									
_				1					
dBm									
10 dBm									
C PART 30									
20 dBm									
				M1					
30 dBm	-30.000 dBm	and the design of the	alan ad . In a first			a di Masuk	and the state of t		
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0.0 GHz			40001 p	te	ļ,	2.0 GHz/			60.0 Gł
			,5551 p				Measuring		# 04.11.200 14:51:4

14:51:44 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, High channel, 40GHz-60GHz

010 0112		00001 pts	115 GHZ7	Measuring	
50.0 GHz		30001 pts	1.5 GHz/		75.0 GH
50 dBm			17 T	-	
40 dBm					
	_				
30 dBm					
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determined will	and the docks, and we still be developed and as	attack of a	1.		
20 dBm	M1				
CC PART 30					
10 dBm CC PART 30	-6.000 dBm				
	-6.000 dBm				
dBm					
0 dBm			· · · · · · · · · · · · · · · · · · ·		
0 dBm	-				
0 dBm					
					61.900 187 G
0 dBm					M1[1] -21,43 dB
DF "60G-750 Frequency	6" Inp: ExtMix E Sweep		· · · · · · · · · · · · · · · · · · ·		o 1Rm Max
	= SWT 100 ms =	VBW 3 MHz Mode Auto Sweep			
Ref Level -6	5.00 dBm	RBW 1 MHz			
ultiView	Spectrum				

17:32:49 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, High channel, 60GHz-75GHz, V





	 Spectrum 								
Ref Level -6.	= SWT 1	RBW 00 ms = VBW	1 MHz 3 MHz Mode	Auto Sweep					
DF "60G-75G" Frequency S	Inp: ExtMix E Sweep				5.0	2.00	34		01Rm Max
10 dBm								M1[1]	-21.71 dBi
									62.687 160 GF
0 dBm				-		_			_
20 dBm									
0 dBm									
dBm									
	-6,000 dBm								
10 dBm CC PART 30						-			
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30 dBm		and the second se	Constitution in a day of a second section	and and the literation is the	here all and the surround	and the second	All Antician as followed in the second	and a substantian line in the second s	a Marghine and the and a second
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			4						
50 dBm		1-21	11						
50.0 GHz			30001 p			1.5 GHz/			75.0 GH

17:34:13 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, High channel, 60GHz-75GHz, V

MultiView •							
Ref Level -4.00 d		RBW 1 MHz					
DF "75G-110G" In		VBW 3 MHz Mode Auto Sweep	p				
Frequency Swee	ip; exumix w ep		- 20		1		01Rm Max
			1			M1[1]	-18,81 dB
0 dBm						-	-99.833752 GI
0 dBm-						-	-
0 dBm							
						-	
0 dBm							
l dBm					-	-	
	-4.000 dBm					-	
10 dBm 30							-
20 dBm						-	مى بىلى مى بىلى مى بىل
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		A REAL PROPERTY AND A REAL					
Sec. 1							
40 dBm							
50 dBm				-		-	-

20:34:49 04.11.2021

n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, High channel, 75GHz-100GHz, V





	Spectrum								
Ref Level -4.00		RBW	1 MHz 3 MHz Mode	Auto Sweep					
DF "75G-110G" Frequency Sv	Inp: ExtMix W					_			01Rm Max
	icop						T	M1[1]	-18.64 dBi
0 dBm									99.566.613 GH
0.40.0									
0 dBm									
0 dBm				1					
0 dBm				-					
dBm	-4.000 dBm			S		1			
(a.a.)	-4.000 asm								
C PART 30				-					
20 dBm			1						(M)
LO UDIT		1.2.2.		and an and the state of the state of the	and dona all another list of a	1 all all all	to a Manufactual in the states	والمتلافة والمستلكة عاجره السقول	A PAR A STATE OF A STA
SD-dBm	and the second	and the birth of the stand of the	and drive her a prime de la strate and bet	and the second of the literature of the second s	hand the plan have a statute of the	di piccosta dun provinciali finistica non esperante esperante esperante non esperante esperante esperante esperante esperante esperante esperante esp			
40 dBm						0			
- T									

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n261, Module0, 100MHz, PUSCH DFT, QPSK, 100%RB, High channel, 75GHz-100GHz, H





A.3 Frequency Stability

\$2.1055

A.3.1 Method of Measurement

Frequency stability is a measure of the frequency drift due to temperature and supply voltage variations, with reference to the frequency measured at +20 °C and rated supply voltage. Two reference points are established at the applicable unwanted emissions limit using a RBW equal to the RBW required by the unwanted emissions specification of the applicable regulatory standard. These reference points measured using the lowest and highest channel of operation shall be identified as F_L and F_H respectively.

- 1. Measure the carrier frequency at room temperature.
- 2. Subject the EUT to overnight soak at -30 $^{\circ}$ C.
- 3. With the EUT, powered via nominal voltage, and transmitted on middle channel for each FR2 band, measure the carrier frequency. These measurements should be made within 2 minutes of Powering up the EUT, to prevent significant self-warming.
- 4. Repeat the above measurements at 10[°]C increments from -30[°]C to +50[°]C. Allow at least 1.5 hours at each temperature, unpowered, before making measurements.
- 5. Re-measure carrier frequency at room temperature with nominal voltage. Vary supply voltage from minimum voltage to maximum voltage, in 0.1Volt increments re-measuring carrier frequency at each voltage. Pause at nominal voltage for 1.5 hours unpowered, to allow any self-heating to stabilize, before continuing.
- 6. Subject the EUT to overnight soak at +50℃.
- 7. With the EUT, powered via nominal voltage, and transmitted on the center channel, measure the carrier frequency. These measurements should be made within 2 minutes of Powering up the EUT, to prevent significant self-warming.
- 8. Repeat the above measurements at 10 °C increments from -30°C to +50°C. Allow at least 1.5 hours at each temperature, unpowered, before making measurements.
- 9. At all temperature levels hold the temperature to +/- 0.5° during the measurement procedure.

The frequency stability shall be sufficient to ensure that the fundamental emission stays within the authorized frequency block. As this transceiver is considered "Hand carried, battery powered equipment" Section 2.1055(d)(2) applies. This requires that the lower voltage for frequency stability testing be specified by the manufacturer. This transceiver is specified to operate with an input voltage of the lower, higher and nominal voltage. Operation above or below these voltage limits is prohibited by transceiver software in order to prevent improper operation as well as to protect components from overstress.





A.3.2 Measurement results

n260, PUSCH DFT QPSK, 1RB Frequency Error vs Temperature OPERATING FREQUENCY: 38499960000Hz

POWER	TEMP	FREQUENCY	Freq. Dev	Deviation
(VDC)	(°C)	(Hz)	(Hz)	(%)
7.6	+20(REF)	38499338000	1	/
	-30	38499213000	-125000	-0.000325%
	-20	38499188000	-150000	-0.000390%
	-10	38499638000	300000	0.000779%
	+0	38499288000	-50000	-0.000130%
	+10	38499488000	150000	0.000390%
	+20	38499413000	75000	0.000195%
	+30	38499100000	-238000	-0.000618%
	+40	38499325000	-13000	-0.000034%
	+50	38499200000	-138000	-0.000358%
6.0	+20	38499600000	262000	0.000681%
8.7	+20	38499638000	300000	0.000779%

n261, PUSCH DFT QPSK, 1RB

Frequency Error vs Temperature OPERATING FREQUENCY: 27924960000Hz

POWER	TEMP	FREQUENCY	Freq. Dev	Deviation
(VDC)	(°C)	(Hz)	(Hz)	(%)
7.6	+20(REF)	27923918700	1	/
	-30	27924119900	201200	0.000721%
	-20	27923848700	-70000	-0.000251%
	-10	27923966500	47800	0.000171%
	+0	27923962400	43700	0.000156%
	+10	27924113300	194600	0.000697%
	+20	27924007100	88400	0.000317%
	+30	27924055800	137100	0.000491%
	+40	27924051800	133100	0.000477%
	+50	27923682100	-236600	-0.000847%
6.0	+20	27923844600	-74100	-0.000265%
8.7	+20	27923832400	-86300	-0.000309%





A.4 Occupied Bandwidth

A.4.1 Minimum Measurement Distance Evaluation

According to KDB842590 D01, the measurements of the fundamental emission, out of band, harmonics and spurious emissions shall be made in the far field of the measurement antenna. The

far-field boundary for mmW antennas is greater than or equal to $2D^2/\lambda$ (with D being the largest

dimension of the antenna, and λ the wavelength of the emission). We calculate the far-field boundary and the test distance meet the requirement of standard.

A.4.2 Measurement Method

Occupied bandwidth measurements are only provided for selected frequencies in order to reduce the amount of submitted data. Data were taken at the mid frequencies frequency. The table below lists the measured 99% BW. Spectrum analyzer plots are included on the following pages. The measurement method is from ANSI C63.26:

a) The spectrum analyzer center frequency is set to the nominal EUT channel center frequency. The frequency span for the spectrum analyzer shall be set wide enough to capture all modulation products including the emission skirts.

b) The nominal IF filter 3 dB bandwidth (RBW) shall be in the range of 1% to 5% of the anticipated OBW, and the VBW shall be set \ge 3 × RBW.

c) Set the reference level of the instrument as required to prevent the signal amplitude from exceeding the maximum spectrum analyzer input mixer level for linear operation.d) Set the detection mode to peak, and the trace mode to max-hold.

The average EIRP reported below is canculated by:

EIRP(dBm)=Spectrum Analyzer Channel Power Level(dBm)-Antenna Factor(dBi) + Cable Loss(dB) + 20log(F)+20log(D)-27.56 Where:

F:frequency (MHz) D:Distance(m)=3m





n260, 50MHz (99%)

MID	CHANNEL
	UTANILL

Module0, CP-OFDM								
Frequency(MHz)	Hz) Occupied Bandwidth (99%) (MHz)							
38499.96	QPSK	16QAM	64QAM					
30499.90	45.82	45.53	46.20					

n260, 50MHz Bandwidth, MID CHANNEL, QPSK (99% BW)

Att PA	0 dB SW	YT 1.2 ms • VBW 3 MHz	Mode Auto Sweep			Count 100/10
I Occupied Ba	ndwidth			· · · · · · · · · · · · · · · · · · ·	×	O1Pk Ma
30 dBm				1		M1[1] 3.81 dE
						38.504240 G
0 dBm						
0 dBm						
		in the second	~~~~	MI		
dBm		Thermore	man an mu	more man	m T2	
		7			Y	
10 dBm						
20 000		1				
20 dBm	the second	- Margharout			Martines	and a second second
20 dBm	werper work as	And the		1	alway of	machine and a second and a second second
30 dBm						
30 uBm				1.		
10 Mar			· · · · · · · · · · · ·			
40 dBm						
50 dBm			1			
60 dBm						
F 38.499 96 (211-2	10	01 pts	10.2 MHz/		Span 102.0 M
Marker Tabl		10	51 pt3	10.2 (11.27		5pan 10210 M
Type Ref	Trc	X-Value	Y-Value	Function		Function Result
M1	1	38.504 24 GHz	3.81 dBm	Occ Bw	45	.820 057 132 MHz
T1 T2	1	38.476 744 GHz 38.522 564 GHz	-2.61 dBm -2.28 dBm	Occ Bw Centroid Occ Bw Freg Offset		38.499653605 GHz -306.394520653 kHz

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n260, 50MHz Bandwidth, MID CHANNEL, 16QAM (99% BW)

	Spectru								-
Att	0 dB SW	et 63,80 dB = RI I 1.2 ms = VI		Node Auto Sweep				C	ount 100/100
A Occupied Ba	ndwidth							_	01Pk Max
BO dBm	(Townorth				1	(M1[1]	3.70 dBr
bu ubm					1	1			8.504340 GH
20 dBm				_					1
l0 dBm-					MI				
		T1 M	man	month	mannan	mount	12		
) dBm		1					Y		
10 dBm									
							X		
-20 dBm		J. J				-	Shawl an	Mannaham	
Mananaphilipinan	all all and the second s	a formany.					to Des Mentes	www.www.com	an a
-30 dBm						1			
40 dBm									
50 dBm									
SO UDIN						1			
-60 dBm				-	-		-		-
F 38.499 96	GHz		1001	pts	1	0.2 MHz/		Sp	an 102.0 MH:
Marker Tab									
Type Re M1		X-Value 38.504 34 G	HZ	Y-Value 3.70 dBm	Occ Bw	Function	4	Function Re 5.530 100 5	
T1	1	38.476 989 (-0.84 dBm	Occ Bw Ce	otroid	,		4404 GHz

20:20:57 21.10.2021





Att	O dB S	ffset 63,80 dB = RBW WT 1.2 ms = VBW		le Auto Sweep				С	ount 100/10
PA 1 Occupied Bar	ndwidth					1	9.		01Pk Ma:
30 dBm-								M1[1]	-0.66 dE
								3	8.516370 G
20 dBm									
10 dBm								-	
						Ml			
0 dBm		TJ	at man	man	wanter the	and the stand	-M		
-10 dBm		7	-				972 V		
to dom									
-20 dBm									-
aparaman	molenneme	mansharin					marth	Norman Manutan and	norman
-30 dBm		-				-		-	-
-40 dBm									
-50 dBm									
-60 dBm-									-
oo ubiii				1			1		
CF 38.499 96 G			1001 pts	j	- 1	10.2 MHz/		Sp	an 102.0 M
2 Marker Table Type Ref	Trc	X-Value		Y-Value		Function		Function Re	and b
Type Ref M1	1	38.516 37 GHz	-	0.66 dBm	Occ Bw	Function		46.198 307 5	38 MHz
		38.476642 GH:		-7.07 dBm	Occ Bw Ce	entroid		38 400 7/	11 068 GHz

n260, 50MHz Bandwidth, MID CHANNEL, 64QAM (99% BW)

20:36:31 21.10.2021

Note: The worst modulation is 64QAM, and we test follow setups used 64QAM.





n260, 50MHz (99%)

LOW CHANNEL

	Module0, CP-OFDM		
Frequency(MHz)	Occupied B	andwidth (99	%) (MHz)
37025, 04	QPSK	16QAM	64QAM
37025.04	/	/	45.57

n260, 50MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)

Att	0 dB 😫	SWT 1.2 ms • VBW	3 MHz Mo	de Auto Sweep				(Count 100/100
A Occupied Ba	ndwidth					6	6		o1Pk Max
30 dBm	1202.00							M1[1]	1.03 dB
									37.029 730 GI
0 dBm			_					-	
0 dBm							¢		-
			-	0.000	MI	40.00			
) dBm		TI M	and and a second	and as here and	man mar and	- www.	12		-
							1		
10 dBm							1		
440 M		1					4		
20 dBm	i santa	manundul					how have	manumhaman	the mar an As
30 dBm	na ann an ann	William Street in the						and a damp and an an	And a New Constant
30 dBm-									
40 dBm									
40 ubm									
50 dBm						11.00.00.00.00.00			
						1.			
60 dBm	-			11					
							2		
F 37.025040			1001 pt	S	11	0.2 MHz/		S	pan 102.0 MH
Marker Tabl		N. P. L		Martin Law				6	and the
Type Ref M1	Trc	X-Value 37.029 73 GHz		Y-Value 1.03 dBm	Occ Bw	Function		Function R 45.566 679	236 MHz
T1	1	37.002.069 GHz		-3.62 dBm	Occ Bw Ce	ntroid			852 72 GHz

20:44:53 21.10.2021





n260, 50MHz (99%)

HIGH CHANNEL

	Module0, CP-OFDM		
Frequency(MHz)	Occupied B	andwidth (99	%) (MHz)
39975	QPSK	16QAM	64QAM
39975	/	/	46.64

n260, 50MHz Bandwidth, HIGH CHANNEL, QPSK (99% BW)

		et 68.03 dB = RB							-
Att	0 dB SW	T 1.2 ms • VE	SW 3 MHz N	Iode Auto Sweep					
Occupied Ban	dwidth	2		1		6			01Pk Max
0 dBm-						1		M1[1]	2.61 dB
								3	9.993 140 G
J dBm-									
		1.1							
) dBm									
					-	MI			
dBm-		TL	manna	monum	and homes	man	m	-	
() () () () () () () () () ()		The second secon					72		
10 dBm			-				1		
							1		
20rdBm	month and the	hogeneration				-	huser	wowland water the state of the	
30 dBm		-							
40 dBm									
50 dBm									
60 dBm									1
F 39.975 GHz			1001	pts	- 0	0.2 MHz/		Sp	an 102.0 Mł
Marker Table									
Type Ref M1	Trc	X-Value 39.99314 G	H7	Y-Value 2.61 dBm	Occ Bw	Function		Function Re 6.642 118 57	SUIT
T1	1	39.951 615 0		-6.12 dBm	Occ Bw Ce	entroid		39.974935	

00:09:30 23.10.2021





n260, 100MHz (99%)

MID CHANNEL

	Module0, CP-OFDM				
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)				
38499.96	QPSK	16QAM	64QAM		
36499.90	93.40	93.28	94.47		

n260, 100MHz Bandwidth, QPSK (99% BW)

									8
MultiView	Spectrun	ni.							
Ref Level 33		et 63,80 dB = RI							
Att A	0 dB SWT	1.2 ms 🖷 VI	BW 3 MHz	Mode Auto Sweep				C	ount 100/100
Occupied Ba	ndwidth						26		O1Pk Max
0 dBm								M1[1]	_3.87 dB
		1						5	8.464910 GH
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ubm							1		
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IU dBm		1	1.1						
	1. The C.						1.1.1		1.0
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	10200	1.1.1.1						and the strength	in the second
30 dBm			1.1						
40 dBm					1	1 2 2 2 1			
50 dBm									
60 dBm									
F 38,499 96			100	01 pts	20	4 MHz/		Cr	an 204.0 MH
Marker Tab			100	n pts	20,	+ MI 127			204.0 101
Type Re		X-Value	and the second se	Y-Value		Function		Function Re	thise
M1	1	38.464 91 G		3.87 dBm	Occ Bw			93.403 883 4	117 MHz
	1	38.452 904 (0.01 dBm -1.29 dBm	Occ Bw Cent Occ Bw Freq			38.49960 -354.3280	5672 GHz
T1 T2	7	38.546308 (

01:12:27 23.10.2021





n260, 100MHz Bandwidth, 16QAM (99% BW)

									-
MultiView	Spectrum	1							
Ref Level 33	.80 dBm Offse	t 63,80 dB = RI	3W 1 MHz						
Att	O dB SWT	1.2 ms 🖷 VI	3W 3 MHz M	lode Auto Sweep				(Count 100/100
PA 1 Occupied Ba	ndwidth			-			14		O1Pk Max
30 dBm-								M1[1]	3.27 dBm
50 GBIII-									8.465 520 GH
20 dBm-			-						
10 dBm-			Mi			1		-	
		TI N	manman	which marine	mound	1 manun	Vn 72		
0 dBm		W	0 10 V			and the second	12		
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-20 dBm	1.1	1							0
and growing had	anamahaha	server when a					an and the second se	manage a superior	Multimagement
-30 dBm									
-40 dBm-						1.			
	-	1.							1.1.
-50 dBm-								-	1
30 abiii						1			1
co dou									
-60 dBm-		1.7							
CF 38,499 96	GHz		1001	ots	2	0.4 MHz/	1	S) ban 204.0 MHz
2 Marker Tabl									
Type Re	Trc	X-Value		Y-Value		Function		Function R	
M1	1	38.465 52 G		3.27 dBm	Occ Bw	5. D. C.		93.282 501	
T1	1	38.452.93 (-1.04 dBm	Occ Bw Ce				71 452 GHz
T2	1	38.546213 0	эĦZ	-1.41 dBm	Occ Bw Fre	eq offset			20.052 kHz
							Measuring		33.10.2021

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n260, 100MHz Bandwidth, 64QAM (99% BW)

30 dBm-		1			M1[1] -2.77 38.503 630
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30 dBm-					
40 dBm					
50 dBm					
Jo ubii			1		
-60 dBm					
				MHz/	Span 204.0

01:24:36 23.10.2021

Note: The worst modulation is 64QAM, and we test follow setups used 64QAM.





n260, 100MHz (99%)

LOW CHANNEL

	Module0, CP-OFDM		
Frequency(MHz)	Occupied B	andwidth (99	%) (MHz)
37050	QPSK	16QAM	64QAM
37050	/	/	93.19

n260, 100MHz Bandwidth, LOW CHANNEL, 64QAM (99% BW)

Occupied Ban	dwidth					6 3	6		O1Pk Max
) dBm								M1[1]	0.78 dB
								2	7.085 460 GI
) dBm									
) dBm						-	-		
dBm-			An Anton a AMA	mon mon mary	A day	MI			
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i0 dBm									1
- 37.05 GHz			1001			20.4 MHz/			an 204.0 MH

02:05:59 23.10.2021

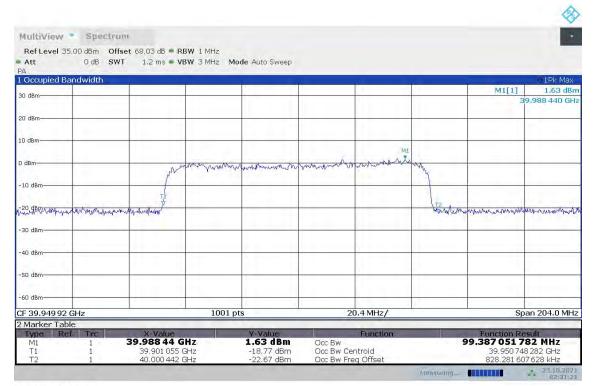




n260, 100MHz (99%)

	Module0, CP-OFDM								
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)								
39949, 92	QPSK	16QAM	64QAM						
59949.92	/	/	99.39						

n260, 100MHz Bandwidth, LOW CHANNEL, 64QAM (99% BW)



02:31:21 23.10.2021





n260, 50MHz (99%)

MID CHANNEL

	Module0, PUSCH DFT							
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)							
38499.96	QPSK	16QAM	64QAM					
36499.90	45.49	45.49 45.41						

n260, 50MHz Bandwidth, QPSK (99% BW)

Marker Tab Type Re M1 T1		X-Value 38.507 3 GHz 38.476 846 GHz	6.	Y-Value 75 dBm 1.70 dBm	Occ Bw Occ Bw Ce	Function		Function R 45.486 423	
38.49996			1001 pts		1	0.2 MHz/	1	St	ban 102.0 MH
0 dBm			-					-	
						10.000	1.0		1
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	Muhrmunany	which when which			t de			and and the presentation	er-routersserverse
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LO dBm				1		1			
abiii						10.00			
dBm		TI	mm	m	m		T2		
) dBm					Mi				
) dBm						-			
, abii						1		2	8.507 300 GH
Occupied Ba	andwidth					-	10	M1[1]	01Pk Ma) 6.75 dB
Att	0 dB S	WT 1.2 ms • VBW	3 MHz Mode	Auto Sweep				C	ount 100/10
		offset 63,80 dB = RBW							
IultiView	. Spectr	rum							1

12:00:20 22.10.2021





n260, 50MHz Bandwidth, 16QAM (99% BW)

									-
MultiView	Spectrum	1							-
Att	3,80 dBm Offse 0 dB SWT	et 63,80 dB = RB 1.2 ms = VB		ode Auto Sweep					Count 100/100
PA 1 Occupied B	andwidth					1			©1Pk Max
30 dBm								M1[1]	2.48 dBm 38.516 370 GHz
20 dBm									1
10 dBm						MI		-	
0 dBm		TI	m	m	m	min	Y ^{T2}		-
-10 dBm	-								
-20 dBm-	undere had any reading	mant		-			human		- Martin and the market
-30 dBm			1			1			
-40 dBm									
-50 dBm						1			
-60 dBm									
CF 38.49996		U	1001 p	ts	1	0.2 MHz/		S	pan 102.0 MHz
2 Marker Tab Type Re		X-Value		Y-Value		Function		Function F	lacult
M1 T1 T2		38.516 37 G 38.476 992 G 38.522 399 G	iHz	2.48 dBm -1.47 dBm -1.80 dBm	Occ Bw Occ Bw Ce Occ Bw Fre	ntroid		45.407 178 38.4996	311 MHz 595116 GHz 503722 kHz
							Measuring		22.10.2021 12:08:34

12:08:35 22.10.2021





n260, 50MHz Bandwidth, 64QAM (99% BW)

A	0 dB 5	SWT 1.2 ms • VBW	3 MHz Mo	de Auto Sweep				C	ount 100/10
Occupied B	andwidth					6			O1Pk Ma
J dBm								M1[1]	0.80 d
								2	8.481 920 0
dBm-									1.1
									1.
dBm-				12	1 =				
di bitti			M1						
dBm			Tama	h	A		A		
		T1	a second		www.v.v	market and the second s	15		
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) dBm		1 1 1 1 1 1 1							
38.49996	GHz		1001 p	ts	1	0.2 MHz/		Sr	ban 102.0 M
Aarker Tab									
Type Re	ef Trc	X-Value		Y-Value	and have not been	Function		Function R	
M1 T1	1	38.481 92 GH: 38.476 797 GH		0.80 dBm -5.35 dBm	Occ Bw Occ Bw Ce	otroid		45.963116	79046 GHz
T2	1	38.522 761 GH		-6.64 dBm	Occ Bw Fr			-180.9538	

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Note: The worst modulation is 64QAM, and we test follow setups used 64QAM.





n260, 50MHz (99%)

LOW CHANNEL

	Module0, PUSCH DFT								
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)								
37025, 04	QPSK	16QAM	64QAM						
37025.04	/	/	45.48						

n260, 50MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)

37.02504 GHz Aarker Table		1001 pts			10.2 MHz/			Span 102.0 M
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18/11								
Brt								
midningen nimeline 18m	-ward					former	munihimmun	homeson
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supied Bandwidth n	-	-					M	15k 1[1]456 37.02800

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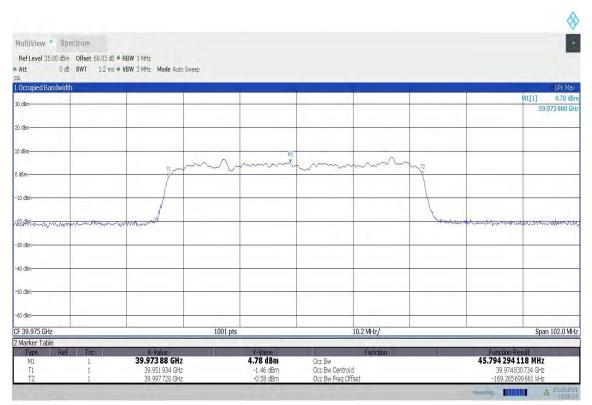


n260, 50MHz (99%)

HIGH CHANNEL

	Module0, PUSCH DFT								
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)								
39975	QPSK	16QAM	64QAM						
39973	/	/	45.79						

n260, 50MHz Bandwidth, HIGH CHANNEL, QPSK (99% BW)



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n260, 100MHz (99%)

MID CHANNEL

Module0, PUSCH DFT								
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)							
38499.96	QPSK	16QAM	64QAM					
56499.90	90.15	91.36						

n260, 100MHz Bandwidth, MID CHANNEL, QPSK (99% BW)

					8
MultiView Speci	trum				
	Offset 63,80 dB = RBW 1 MH. SWT 1.2 ms = VBW 3 MH.				Count 100/100
I Occupied Bandwidth					o1Pk Max
30 dBm-					M1[1] 4.94 dBn
					38.489.360 GH
20 dBm-					
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a frank i hann	TIMMAN	mmmmmm	mound	T2	
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			the second data and		
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-60 dBm					
		001 pts	20.4 MHz/		Span 204.0 MHz
CF 38.49996 GHz 2 Marker Table	1)	Joi pis	20,4 MIN27		Span 204.0 MH2
Type Ref Trc	X-Value	Y-Value	Function	and the second s	Function Result
M1 1	38.489 36 GHz	4.94 dBm	Occ Bw	90.	146 136 531 MHz
T1 1 T2 1	38.453 264 GHz 38.543 41 GHz	0.34 dBm 1.52 dBm	Occ Bw Centroid Occ Bw Freg Offset		38.498 336 785 GHz -1.623 215 352 MHz
		ument warming up	and brind onod	Measuring	

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n260, 100MHz Bandwidth, MID CHANNEL, 16QAM (99% BW)

									\$
MultiView	Spectru	m							
Att	.80 dBm Offs 0 dB SW	set 63.80 dB = RE T 1.2 ms = VE		ode Auto Sweep				c	ount 100/100
PA 1 Occupied Ba	ndwidth					6	26		01Pk Max
30 dBm								M1[1]	2.68 dBm 8.463 070 GHz
20 dBm									
10 dBm			MI						-
0 dBm		T1 pmm	monter	mmmmm	monor	munum	-NuT2		
-10 dBm									
-20 dBm-	hummun	homewall				1	howwww.	honowhan	maundary
-30 dBm								-	
-40 dBm									
-50 dBm						1			-
-60 dBm						-	-		
CF 38.499 96 (GHz		1001 p	ts	20	0.4 MHz/	-	Sp	an 204.0 MHz
2 Marker Tabl									
Type Ref M1 T1 T2	f Trc 1 1 1 1	X-Value 38.463 07 G 38.452 996 0 38.543 704 0	GHz	V-Value 2.68 dBm -1.51 dBm -0.61 dBm	Occ Bw Occ Bw Cel Occ Bw Fre			Function Re 90.707 819 2 38.498 350 -1.609 596	61 MHz 0 403 GHz
			Instrumen	t warming up			* Measuring		÷ 22.10.2021 19:28:59

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10 dBm M1[1] 2.57 dl 20 dBm 38.486 920 dl 10 dBm 10 dBm	10 dBm	-								
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	4									O1Pk Ma
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	ritrialess	oberr	, ann							
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Att 0 dB SWT 1.2 ms • VBW 3 MHz Mode Auto Sweep Count 100/1	1113 C 12									

n260, 100MHz Bandwidth, MID CHANNEL, 64QAM (99% BW)

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Note: The worst modulation is 64QAM, and we test follow setups used 64QAM.





n260, 100MHz (99%)

LOW CHANNEL

Module0, PUSCH DFT							
Frequency(MHz)	Occupied Bandwidth (99%) (MHz)						
37050	QPSK	16QAM	64QAM				
	/	/	90.52				

n260, 100MHz Bandwidth, LOW CHANNEL, QPSK (99% BW)

ns • VBW 3 MHz Mode Auto							
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	1001 nts			20.4 MHz /			Span 204.0 M
	1001 pto			Lorring			opuirzonom
X-Value			Function			Function Result	
							15 MHZ 82.98 GHz
	Mr. Mariana Mari Mariana Mariana M Mariana Mariana M	Market 1001 pts 1001 pts X-Value 37.023 1 GHz 37.0224 GHz	X-Value: Y-Value: 37.023 1 GHz 5.28 dBm 37.03224 GHz -1.76 dbm	X-Value Y-Value 37.023 1 GHz 5.28 dBm Occ Bw 37.03224 GHz -1.76 dBm Occ Bw	X-Value Y-Value Function 37.0231 GHz 5.28 dBm Occ BW 37.003224 GHz -1.76 dBm Occ BW	Mummund Mummund Mummund Mummund 1001 pts 20.4 MHz/ X: Value Y. Value 37.023 1 GHz 5.28 dBm 37.023 1 GHz 5.28 dBm 37.023 1 GHz 5.28 dBm 37.023 1 GHz 1.76 dBm	X-Value Y-Value Function <

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