

Report No:

Applicant:	DMR Technologies
Product:	Remote Control
Model No:	Agri-Pro H20, Agri-Pro
Trademark:	DMR Technologies
Test Standards:	FCC Part 15 Subpart E, Paragraph 15.407
Test result:	It is herewith confirmed and found to comply with the requirements set up by ANSI C63.10, FCC Part 15 Subpart C, Paragraph 15.247 regulations for the evaluation of electromagnetic compatibility
Approved By	

TW2501110-06E

ierry long

Terry Tang

Manager

Dated: February 10, 2025

Results appearing herein relate only to the sample tested The technical reports is issued errors and omissions exempt and is subject to withdrawal at

SHENZHEN TIMEWAY TESTING LABORATORIES

Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road West, Tong Le Village, Nanshan District, Shenzhen, China Tel (755) 83448688, Fax (755) 83442996, E-Mail:info@timeway-lab.com



Special Statement:

FCC-Registration No.: 744189

The EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications commission. The acceptance letter from the FCC is maintained in our files. Registration No.: 744189.

Industry Canada (IC) — Registration No.: 5205A

The EMC Laboratory has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing with Registration No.: 5205A.

A2LA (Certification Number:5013.01)

The EMC Laboratory has been accredited by the American Association for Laboratory Accreditation (A2LA). Certification Number:5013.01

CAB identifier: CN0033

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Test Report Conclusion Content

1.0	General Details	4
1.1	Test Lab Details	4
1.2	Applicant Details	4
1.3	Description of EUT	4
1.4	Submitted Sample	5
1.5	Test Duration	5
1.6	Test Uncertainty	5
1.7	Test By	5
2.0	List of Measurement Equipment	6
3.0	Technical Details	7
3.1	Summary of Test Results	7
3.2	Test Standards	7
4.0	EUT Modification	7
5.0	Duty Cycle	8
6.0	Power Line Conducted Emission Test	16
6.1	Schematics of the Test	16
6.2	Test Method and Test Procedure	16
6.3	Configuration of the EUT	16
6.4	EUT Operating Condition	17
6.5	Conducted Emission Limit	17
6.6	Test Result	17
7.0	Undesirable Emission and Restrict band	20
8.0	Bandwidth Measurement	32
9.0	Peak Transmit Power Measurement	49
10.0	Peak Power Spectral Density Measurement	58
11.0	Frequency Stability	67
12.0	Antenna Requirement	76
13.0	FCC ID Label	77
14.0	Photo of Test Setup and EUT View	78

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1.0 **General Details**

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1.1	Test Lab Details		
	Name: S	HENZHEN 7	TIMEWAY TESTING LABORATORIES.
	Address: Z	one C, 1st Fl	oor, Block B, Jun Xiang Da Building, Zhongshan Park Road West, Tong Le
	V	illage, Nansh	an District, Shenzhen, China
	Telephone: (7	755) 8344868	8
	Fax: (7	/55) 8344299	6
	Site Listed with F	Federal Comr	nunications commission (FCC)
	Registration Num	ber:744189	
	For 3m Anechoic	Chamber	
	Site Listed with I	ndustry Cana	da of Ottawa, Canada
	Registration Num	ber: IC: 520	5A
	For 3m Anechoic	Chamber	
1.2	Applicant Details	1	
	Applicant: D	MR Technol	ogies
	Address: 20	050 15th St.,	Detroit, MI 48216
1.3	Description of EU	JT	
	Product:		Remote Control
	Manufacturer:		DMR Technologies
	Address:		2050 15th St., Detroit, MI 48216
	Trademark:		DMR Technologies
	Additional Trader	mark:	N/A
	Model Number:		Agri-Pro H20
	Additional Model	l Number:	Agri-Pro
	Hardware Version	n:	V1.2
	Software Version	:	V1.1
	Rating:		Input: DC12V, 3A
	Battery:		DC3.7V, 20000mAh Li-ion battery
	Type of Modulati	on OFDM	[
	Frequency List:		IHz, 5780MHz, 5800MHz, 5820MHz
	Antenna:	-	antennas used. The gain of the antennas is 2.73dBi maximum for each. (Get from
			enna specification provided the applicant)
	Frequency Select	ion By sof	tware

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- 1.4 Submitted Sample:2 Samples
- 1.5 Test Duration 2025-01-09 to 2025-02-10
- 1.6 Test Uncertainty Conducted Emissions Uncertainty =3.6dB Radiated Emissions below 1GHz Uncertainty =4.7dB Radiated Emissions above 1GHz Uncertainty =6.0dB Conducted Power Uncertainty =6.0dB Occupied Channel Bandwidth Uncertainty =5% Note: The measurement uncertainty is for coverage factor of k=2 and a level of confidence of 95%.
- 1.7 Test Engineer

The sample tested by

Andy - Xing

Print Name: Andy Xing

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2.0 Test Equipment					
Instrument Type	Manufacturer	Model	Serial No.	Date of Cal.	Due Date
ESPI Test Receiver	R&S	ESPI 3	100379	2024-07-12	2025-07-11
LISN	R&S	EZH3-Z5	100294	2024-07-12	2025-07-11
LISN	R&S	EZH3-Z5	100253	2024-07-12	2025-07-11
Impuls-Begrenzer	R&S	ESH3-Z2	100281	2024-07-12	2025-07-11
Loop Antenna	EMCO	6507	00078608	2022-07-18	2025-07-17
Spectrum	R&S	FSIQ26	100292	2024-07-12	2025-07-11
Horn Antenna	A-INFO	LB-180400-KF	J211060660	2022-07-18	2025-07-17
Horn Antenna	R&S	BBHA 9120D	9120D-631	2022-07-18	2025-07-17
Power meter	Anritsu	ML2487A	6K00003613	2024-07-12	2025-07-11
Power sensor	Anritsu	MA2491A	32263	2024-07-12	2025-07-11
Bilog Antenna	Schwarebeck	VULB9163	9163/340	2022-07-18	2025-07-17
9*6*6 Anechoic			N/A	2022-07-26	2025-07-25
EMI Test Receiver	RS	ESVB	826156/011	2024-07-12	2025-07-11
EMI Test Receiver	RS	ESCS 30	834115/006	2024-07-12	2025-07-11
Spectrum	HP/Agilent	E4407B	MY50441392	2024-07-12	2025-07-11
Spectrum	RS	FSP	1164.4391.38	2024-07-12	2025-07-11
RF Cable	Zhengdi	ZT26-NJ-NJ-8M/FA		2024-07-12	2025-07-11
RF Cable	Zhengdi	7m		2024-07-12	2025-07-11
Pre-Amplifier	Schwarebeck	BBV9743	#218	2024-07-12	2025-07-11
Pre-Amplifier	HP/Agilent	8449B	3008A00160	2024-07-12	2025-07-11
LISN	SCHAFFNER	NNB42	00012	2024-07-12	2025-07-11
ESPI Test Receiver	R&S	ESPI 3	100379	2024-07-12	2025-07-11
LISN	R&S	EZH3-Z5	100294	2024-07-12	2025-07-11

2.2 Automation Test Software

For Conducted Emission Test

Name	Version
EZ-EMC	Ver.EMC-CON 3A1.1

For Radiated Emissions

Name	Version
EMI Test Software BL410-EV18.91	V18.905
EMI Test Software BL410-EV18.806 High Frequency	V18.06

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3.0 **Technical Details**

3.1 Summary of test results

The EUT has been tested according to the following specifications:						
Standard	Test Type	Result	Notes			
FCC Part 15, Paragraph 15.407	Conducted Emission Test	Pass	Complies			
FCC Part 15 Subpart E Paragraph 15.407 (b1/4/5/6/7), Part 15.205 and Part 15.209	Undesirable Emission and Restrict band	Pass	Complies			
FCC Part 15, Paragraph 15.407 (a1/2/3)	Peak Transmit Power	Pass	Complies			
FCC Part 15, Paragraph 15.407 (a)(6)	Peak Power Excursion	Pass	Complies			
FCC Part 15, Paragraph 15.407 (a/1/2/3)	Peak Power Spectral Density	Pass	Complies			
FCC Part 15, Paragraph 15.407(g)	Frequency Stability	Pass	Complies			

3.2 **Test Standards**

FCC Part 15 Subpart & Subpart C, Paragraph 15.247, ANSI C63.10 :2013 and ANSI C63.4 :2014 789033 D02 General UNII Test Procedures New Rules v01r04

4.0 **EUT Modification**

No modification by SHENZHEN TIMEWAY TESTING LABORATORIES.

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5.0 Duty Cycle

10M Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	Duty Cycle (%)	Correction Factor (dB)	1/T (kHz)	
		5750		29.9	5.24	0.35	
		5780	Ant1	29.92	5.24	0.35	
NVNT		5820		29.92	5.24	0.35	
INVINI	а	a	5750		29.92	5.24	0.35
			5780	Ant2	29.92	5.24	0.35
		5820		29.9	5.24	0.35	

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		outy Cycle NVN	F 5750MHz Ant1		
Agilent Spectrum Analyzer RL RF S Center Freq 5.75	50 Ω AC 0000000 GHz	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr	04:45:25 PMFeb 08, 2025 TRACE 1 2 3 4 5 6	Frequency
Ref Offse		, Trig: Free Run #Atten: 30 dB	r	TYPE DET PNNNN VIkr1 1.878 ms	Auto Tune
10 dB/div Ref 20.0	00 dBm			-22.67 dBm	Center Fred 5.750000000 GH:
-10.0			3		Start Free 5.750000000 GH
-50.0	n de para a de para a construir de la construir de la para Chanan de para de la desta de la para de la p		nered period in the period of the period Here is the period of the perio		Stop Fre 5.750000000 GH
Center 5.75000000 Res BW 1.0 MHz		V 3.0 MHz	Sweep 20.0	Span 0 Hz 00 ms (10001 pts) Function value	CF Stej 1.000000 MH Auto Ma
1 N 1 t 2 N 1 t 3 N 1 t 4 5 6 6 7 7 7 7	1.878 ms 8.540 ms 11.38 ms	-22.67 dBm -22.73 dBm -23.52 dBm			Freq Offse 0 H
7 8 9 10 11					
<					
			STATUS		
	C	Outy Cycle NVN	STATUS	× (
sg gjlent Spectrum Analyzer RL RF !	- Swept SA 50 Ω AC 00000000 GHz PN0: Wide ↔	SENSE:INT		01:03:50 PM Jan 14, 2025 TRACE 1 2 3 4 5 6 TYPE WWWWWW DET P NNNN	Frequency
Interference in the sector of	- Swept SA 50 Ω AC 00000000 GHz PN0: Wide ↔ IFGain:Low st 3.01 dB	SENSE:INT	T 5780MHz Ant1 Alignauto Avg Type: Log-Pwr	01:03:50 PM Jan 14, 2025 TRACE 12 23 45 6 TVPE	
In the sector of	- Swept SA 50 Ω AC 00000000 GHz PN0: Wide ↔ IFGain:Low st 3.01 dB	SENSE:INT	T 5780MHz Ant1 Alignauto Avg Type: Log-Pwr	01:03:50 PM Jan 14, 2025 TRACE 12 2 3 4 5 6 TYPE WWWWWW DET P N N N N VIkr1 1.286 ms	Auto Tun Center Free
RL RF III Center Freq 5.781 Ref Offse Ref Offse 10 dB/div Ref 20.1 00 appletin appletin 10.0 appletin appletin 20.0 appletin appletin 30.0 appletin appletin 40.0 appletin appletin	- Swept SA 50 Ω AC PNO: Wide +→ IFGain:Low it 3.01 dB 00 dBm	SENSE:INT Trig: Free Run #Atten: 40 dB	C 5780MHz Ant1	01:03:50 PM Jan 14, 2025 TRACE 12 2 3 5 6 TWEE P N NN N VIkr1 1.286 ms -17.94 dBm P VY 40 John M	Auto Tun Center Free 5.78000000 GH Start Free
Ref Ref State 10 B/div Ref 1 10 B/div Ref 1 10 B/div Ref 1 10 B/div 1 -	- Swept SA 50 Ω AC PNO: Wide → IFGain:Low t 3.01 dB 00 dBm	SENSE:INT Trig: Free Run #Atten: 40 dB	C 5780MHz Ant1	01:03:50 PM Jan 14, 2025 TRACE 12 2 3 5 6 TWEE P N NN N VIkr1 1.286 ms -17.94 dBm P VY 40 John M	Auto Tune Center Free 5.78000000 GH Start Free 5.78000000 GH Stop Free
Ref Ref State 100 B/div State State <	- Swept SA 0000000 GHz PN0: Wide → IFGain:Low at 3.01 dB 00 dBm 00 dBm	SENSE:INT Trig: Free Run #Atten: 40 dB	5780MHz Ant1	01:03:50 PM Jan 14, 2025 TRACE 12 2 3 4 5 6 TYPE DET P N NN N Mkr1 1.286 ms -17.94 dBm -17.94 dBm	Auto Tune Center Free 5.78000000 GH Start Free 5.78000000 GH Stop Free 5.78000000 GH CF Step 1.00000 MH
Agilent Spectrum Analyzer Agilent Spectrum Analyzer RL RF Center Freq 5.781 Conter Freq 5.781 10 Ref Offse 10 Ref Offse 10 Ref Offse 10 Ref Offse 100 1 100 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1 200 1	- Swept SA 50 or AC PNO: Wide IFGain:Low at 3.01 dB 00 dBm 	SENSE:INT Trig: Free Run #Atten: 40 dB	5780MHz Ant1	01:03:50 PM Jan 14, 2025 TRACE 12 3 4 5 6 TYPE PNNNN 0ET PNNNN 14, 2025 TYPE PNNNN 12, 2025 TRACE 12 3 4 6 TYPE PNNNN 12, 2025 12, 3 4 6 TYPE PNNNN 12, 2025 TRACE 12 3 4 6 TYPE PNNNN 12, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TY	Auto Tune Center Free 5.78000000 GH Start Free 5.780000000 GH 5.780000000 GH 5.780000000 GH CF Step 1.00000 MH Auto Mai
Agilent Spectrum Analyzer RL RF Center Freq 5.781 Conter Freq 5.781 10.0 Heister	- Swept SA 50 Ω AC 0000000 GHz PN0: Wide → IFGain:Low at 3.01 dB 00 dBm bidd Max ould of the 4 way of the the the the the the the point of the the the the the the set of the the the the the the the the the the the the the the the the set of the the the the the the the the set of the	SENSE:INT Trig: Free Run #Atten: 40 dB	5780MHz Ant1	01:03:50 PM Jan 14, 2025 TRACE 12 3 4 5 6 TYPE PNNNN 0ET PNNNN 14, 2025 TYPE PNNNN 12, 2025 TRACE 12 3 4 6 TYPE PNNNN 12, 2025 12, 3 4 6 TYPE PNNNN 12, 2025 TRACE 12 3 4 6 TYPE PNNNN 12, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE PNNNN 14, 2025 TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TY	Auto Tune Center Frec 5.78000000 GH: 5.78000000 GH: 5.78000000 GH: 5.78000000 GH: 5.78000000 GH: CF Step 1.00000 MH:

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		Duty Cycle NVN			
Agilent Spectrum Analyzer - 1 XI RL RF 50	Swept SA 0 Ω AC	SENSE:INT	ALIGN AUTO	01:05:28 PM Jan 14, 2025	
Center Freq 5.820			Avg Type: Log-Pwr	TRACE 1 2 3 4 5 6	Frequency
	PNO: Wide + IFGain:Low	#Atten: 40 dB		DET P NNNN N	Auto Tune
Ref Offset 10 dB/div Ref 20.0				Mkr1 2.160 ms -21.38 dBm	
Log		and in the second second second	La	antipation de la	
10.00 Notamental An		and the start of the second		hillionality	Center Free 5.82000000 GH;
-10.0		2	A 3		
-20.0			¥		Start Free
-30.0	and the second	eradit basa	أسرع والفرامية والمرويات والمروي والمراوية	nan alamana a	5.82000000 GH
	n an		فاسترابتك بلغ الأراحط ليتمراحاته أو والأفاقل وال		
-60.0					Stop Free
-70.0					5.820000000 GH
Center 5.82000000				Span 0 Hz	CF Step
Res BW 1.0 MHz	#VB	W 3.0 MHz	•	00 ms (10001 pts)	1.000000 MH Auto Mar
MKR MODE TRC SCL 1 N 1 t 2 N 1 t	× 2.160 ms	-21.38 dBm	JNCTION FUNCTION WIDTH	FUNCTION VALUE	
2 N 1 t 3 N 1 t 4	8.820 ms 11.66 ms	-17.85 dBm -17.59 dBm			Freq Offse
5				=	0 H
6 7 8 9					
10					
11 <				×	
MSG					<u>[</u>]
	I	Duty Cycle NVN	status T 5750MHz Ant2		
XIRL RF 50	Swept SA D Q AC 0000000 GHz PN0: Wide +	SENSE:INT		04:50:33 PMFeb 08, 2025 TRACE 12 2 3 4 5 6 TYPE WWWWWW DET P N N N N	Frequency
Agiient Spectrum Analyzer - RL RF SC Center Freq 5.750 Ref Offset 10 dB/div Ref 20.0	Swept SA 0 0 AC 0000000 GHz PN0: Wide - IFGain:Low 3.13 dB	SENSE:INT	T 5750MHz Ant2	TRACE 1 2 3 4 5 6	Frequency Auto Tune
RL RF SC Center Freq 5.750 Ref Offset 10 dB/div Ref 20.0 Log the here belowill	Swept SA 0 0 AC 0000000 GHz PN0: Wide - IFGain:Low 3.13 dB	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr	TRACE 123456 TYPE WWWWWW DET P NNNNN Mkr1 3.204 ms	Auto Tune
RL RF 50 Center Freq 5.750 Ref Offset 10 dB/div Ref 20.0	Swept SA 0 0 AC 0000000 GHz PN0: Wide - IFGain:Low 3.13 dB	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr	TRACE 123456 TYPE WWWWWW DET P NNNNN Mkr1 3.204 ms	Auto Tuno Center Free
RL RF 50 Center Freq 5.750 Ref Offset 10 dB/div Ref Offset 10 aB/div Ref 20.01 Log	Swept SA 0 0 AC 0000000 GHz PN0: Wide - IFGain:Low 3.13 dB	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr	TRACE 123456 TYPE WWWWWW DET P NNNNN Mkr1 3.204 ms	Auto Tuno Center Free
RL RF SC Center Freq 5.750 Ref Offset 10 dB/div Ref Offset 10 g Ref Offset 10 dB/div Ref 20.00 10 g Ref 20.00	Swept SA 00 0 A C PNO: Wide - IFGain:Low 3.13 dB 0 dBm	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr	TRACE 123456 TYPE WWWWWW DET P NNNNN Mkr1 3.204 ms	Auto Tune Center Free 5.75000000 GH
RL RF SC Center Freq 5.750 Ref Offset 10 dB/div Ref 20.01 0.0 B/div Ref 20.01 10.0 B/div Ref 20.01 -9 B/div Ref 20.01 -9 <td>Swept SA 00 AC PN0: Wide - IFGain:Low 3.13 dB 0 dBm 1</td> <td>SENSE:INT Trig: Free Run #Atten: 30 dB</td> <td>ALIGNAUTO Avg Type: Log-Pwr</td> <td>TRACE 12.34.5.6 TYPE WANNAW DET PANNAN Mkr1 3.204 ms -16.84 dBm</td> <td>Auto Tune Center Free 5.75000000 GH</td>	Swept SA 00 AC PN0: Wide - IFGain:Low 3.13 dB 0 dBm 1	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr	TRACE 12.34.5.6 TYPE WANNAW DET PANNAN Mkr1 3.204 ms -16.84 dBm	Auto Tune Center Free 5.75000000 GH
II RF SC Center Freq 5.750 Ref Offset 10 dB/div Ref Offset 10.0 Ref Offset	Swept SA 0 & AC PN0: Wide - IFGain:Low 3.13 dB 0 dBm 1 1 4 and add, dhoubly so to abilit fought	SENSE:INT Trig: Free Run #Atten: 30 dB	Avg Type: Log-Pwr	TRACE 12.345.6 TYPE WANNAUM DET PANNAN Mkr1 3.204 ms -16.84 dBm	Auto Tuno Center Free 5.750000000 GH Start Free 5.750000000 GH
X RL RF SC Center Freq 5.750 Ref Offset Ref Offset 10.0 B/div Ref 20.0 -0.0 B/div B/div -0.0 B/div B/d	Swept SA 00 AC PN0: Wide - IFGain:Low 3.13 dB 0 dBm 1	SENSE:INT Trig: Free Run #Atten: 30 dB	Avg Type: Log-Pwr	TRACE 12.34.5.6 TYPE WANNAW DET PANNAN Mkr1 3.204 ms -16.84 dBm	Auto Tun Center Free 5.75000000 GH Start Free 5.75000000 GH Stop Free
RL RF SC Center Freq 5.750 Ref Offset 10 dB/div Ref 20.0 00	Swept SA 0 0 AC PN0: Wide - IFGain:Low 3.13 dB 0 dBm 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT Trig: Free Run #Atten: 30 dB	Avg Type: Log-Pwr	TRACE 12.345.6 TYPE WWWWWWW DET PINNIN Mkr1 3.204 ms -16.84 dBm	Auto Tuno Center Free 5.75000000 GH Start Free 5.75000000 GH Stop Free
RL RF SC Center Freq 5.750 Ref Offset 10 dB/div Ref 20.0 0.00	Swept SA 0 2 AC PNO: Wide - IFGain:Low 3.13 dB 0 dBm 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr	TRACE 12.345.6 TYPE MANNAN DET PANNAN Mkr1 3.204 ms -16.84 dBm 	Auto Tuno Center Free 5.75000000 GH Start Free 5.750000000 GH Stop Free 5.750000000 GH
RL RF SC Center Freq 5.750 Ref Offset 10 dB/div Ref 20.0 00	Swept SA 0 2 AC PNO: Wide - IFGain:Low 3.13 dB 0 dBm 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr	TRACE 12.345.6 TYPE MANNAN Mkr1 3.204 ms -16.84 dBm 	Auto Tuno Center Free 5.75000000 GH Start Free 5.75000000 GH Stop Free 5.75000000 GH
RL RF SC Center Freq 5.750 Ref Offset 10 dB/div Ref 20.01 0.0	Swept SA 0 2 AC 000000 GHz PN0: Wide - IFGain:Low 3.13 dB 0 dBm 1 1 1 2 0 dBm 1 4 4 4 4 4 4 4 4 4 4 4 4 4	SENSE:INT Trig: Free Run #Atten: 30 dB	Aug Type: Log-Pwr	TRACE 12.345.6 TYPE MANNAN Mkr1 3.204 ms -16.84 dBm 	Auto Tune Center Free 5.750000000 GH: Start Free 5.750000000 GH: Stop Free 5.750000000 GH: CF Step 1.000000 MH: Auto
RL RF SC Center Freq 5.750 Ref Offset 10 dB/div Ref 20.01 0.0	Swept SA OOOOOO GHz PNO: Wide - IFGain:Low 3.13 dB 0 dBm 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT Trig: Free Run #Atten: 30 dB	Aug Type: Log-Pwr	TRACE 12.345.6 TYPE MANNAN Mkr1 3.204 ms -16.84 dBm 	Auto Tune Center Freq 5.75000000 GH: Start Freq 5.75000000 GH: Stop Freq 5.75000000 GH: CF Step 1.00000 MH: Auto Freq Offse
RL RF SC Center Freq 5.750 Ref Offset 10 dB/div Ref 20.01 0.0	Swept SA 0 2 AC 000000 GHz PN0: Wide - IFGain:Low 3.13 dB 0 dBm 1 1 1 2 0 dBm 1 4 4 4 4 4 4 4 4 4 4 4 4 4	SENSE:INT Trig: Free Run #Atten: 30 dB	Aug Type: Log-Pwr	TRACE 12.345.6 TYPE MANNAN Mkr1 3.204 ms -16.84 dBm 	Auto Tune Center Free 5.750000000 GH: Start Free 5.750000000 GH: Stop Free 5.750000000 GH: CF Step 1.000000 MH: Auto
RL RF SC Center Freq 5.750 Ref Offset 10 dB/div Ref 20.01 0.0	Swept SA 0 2 AC 000000 GHz PN0: Wide - IFGain:Low 3.13 dB 0 dBm 1 1 1 2 0 dBm 1 4 4 4 4 4 4 4 4 4 4 4 4 4	SENSE:INT Trig: Free Run #Atten: 30 dB	Aug Type: Log-Pwr	TRACE 12.345.6 TYPE MANNAN Mkr1 3.204 ms -16.84 dBm 	Auto Tune Center Free 5.750000000 GH Start Free 5.750000000 GH Stop Free 5.750000000 GH CF Step 1.000000 MH Auto Auto Freq Offsee
X RL RF SC Center Freq 5.750 Ref Offset Ref Offset 10 B/div Ref 20.0 0 Ref 0.0 Ref 0.0 1 N 1 1 2 N 1 1 3 N 1 1 5 6	Swept SA 0 2 AC 000000 GHz PN0: Wide - IFGain:Low 3.13 dB 0 dBm 1 1 1 2 0 dBm 1 4 4 4 4 4 4 4 4 4 4 4 4 4	SENSE:INT Trig: Free Run #Atten: 30 dB	Aug Type: Log-Pwr	TRACE 12.345.6 TYPE MANNAN Mkr1 3.204 ms -16.84 dBm 	Auto Tun Center Free 5.750000000 GH Start Free 5.750000000 GH 5.750000000 GH CF Step 1.000000 MH Auto Mai
X RL RF SC Center Freq 5.750 Ref Offset Ref Offset 10 dB/div Ref 20.0 9 db/div Ref 20.0 10 dB/div Ref 20.0 9 db/div Ref 10.0 10 db/div Ref 20.0 100 db/div Ref 20.0 200 db/div db/div 200 db/div db/div 200 db/div db/div 200 db/div db/div 200 db/div <td>Swept SA 0 2 AC 000000 GHz PN0: Wide - IFGain:Low 3.13 dB 0 dBm 1 1 1 2 0 dBm 1 4 4 4 4 4 4 4 4 4 4 4 4 4</td> <td>SENSE:INT Trig: Free Run #Atten: 30 dB</td> <td>Aug Type: Log-Pwr</td> <td>TRACE 12.345.6 TYPE MANNAN Mkr1 3.204 ms -16.84 dBm -16.84 dBm -16</td> <td>Auto Tune Center Free 5.750000000 GH Start Free 5.750000000 GH Stop Free 5.750000000 GH CF Step 1.000000 MH Auto Auto Freq Offsee</td>	Swept SA 0 2 AC 000000 GHz PN0: Wide - IFGain:Low 3.13 dB 0 dBm 1 1 1 2 0 dBm 1 4 4 4 4 4 4 4 4 4 4 4 4 4	SENSE:INT Trig: Free Run #Atten: 30 dB	Aug Type: Log-Pwr	TRACE 12.345.6 TYPE MANNAN Mkr1 3.204 ms -16.84 dBm -16.84 dBm -16	Auto Tune Center Free 5.750000000 GH Start Free 5.750000000 GH Stop Free 5.750000000 GH CF Step 1.000000 MH Auto Auto Freq Offsee

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	Du	ity Cycle NVN	T 5780MHz Ant2		
Agilent Spectrum Analyzer - Swept S XI RL RF 50 Ω AG		SENSE:INT	ALIGN AUTO	01:16:03 PM Jan 14, 2025	_
Center Freq 5.7800000	00 GHz PNO: Wide ++	Trig: Free Run	Avg Type: Log-Pwr	TRACE 1 2 3 4 5 6 TYPE WWWWWWW DET P N N N N N	Frequency
	IFGain:Low	#Atten: 40 dB		Mkr1 612.0 µs	Auto Tun
Ref Offset 3.07 dl 10 dB/div Ref 20.00 dBn Log				-16.41 dBm	
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-40.0 -50.0 -50.0			inter large and interface and the second		
-60.0					Stop Fre 5.78000000 GH
-70.0					
Center 5.780000000 GHz Res BW 1.0 MHz		3.0 MHz	Sweep 20	Span 0 Hz (10001 pts).	CF Ste 1.000000 MH
MKR MODE TRC SCL	×	Y F	UNCTION FUNCTION WIDTH	,	<u>Auto</u> Ma
1 N 1 t 2 N 1 t 3 N 1 t	612.0 μs 7.272 ms 10.12 ms	-16.41 dBm -10.12 dBm -9.01 dBm			Freq Offse
4 5	10112 1110	olor della		Ξ	0 H
4 5 6 7 8 9					
8 9 10					
11				<u> </u>	
MSG				>	
	Du	ıty Cycle NVN	status T 5820MHz Ant2	\$	
<mark>XIRL</mark> RF 50Ω AC	A	SENSE:INT		01:17:19 PM Jan 14, 2025	Frequency
<mark>XIRL</mark> RF 50Ω AC	A		T 5820MHz Ant2	01:17:19 PM Jan 14, 2025 TRACE [] 2 3 4 5 6 TYPE WHANNIN DET P NN N N	
X RL RF 50Ω AC Center Freq 5.8200000 Ref Offset 3.03 dl	A DO GHz PNO: Wide → IFGain:Low	SENSE:INT	T 5820MHz Ant2	01:17:19 PM Jan 14, 2025 TRACE 12:3 4 5 6 TYPE WWWWWWW	
RL RF 50 Ω AC Center Freq 5.8200000 Ref 0ffset 3.03 dl AC 10 dB/div Ref 0ffset 3.03 dl Ref 0ffset 3.03 dl	A OO GHz PNO: Wide -→ IFGain:Low B N	SENSE:INT Trig: Free Run #Atten: 40 dB	T 5820MHz Ant2	01:17:19 PM Jan 14, 2025 TRACE [1:2:3:4:5:6 TYPE [WWWWWWW DET P.N.N.N.N Mkr1 770.0 µs	Auto Tun
RL RF 50 Ω AC Center Freq 5.8200000 Ref 0ffset 3.03 dl AC 10 dB/div Ref 20.00 dBn Ref 20.00 dBn	A OO GHz PNO: Wide -→ IFGain:Low B N	SENSE:INT Trig: Free Run #Atten: 40 dB	T 5820MHz Ant2	01:17:19 PM Jan 14, 2025 TRACE 12:3 4 5 6 TYPE WWWWWW DET P NNNN Mkr1 770.0 µs -10.94 dBm	
RL RF 50 Q AC Center Freq 5.8200000 Ref Offset 3.03 dl 10 dB/div Ref 20.00 dBn 10.0 10.0 10.0	A OO GHz PNO: Wide -→ IFGain:Low B N	SENSE:INT Trig: Free Run #Atten: 40 dB	T 5820MHz Ant2	01:17:19 PM Jan 14, 2025 TRACE [1:2 3 4 5 6 TYPE [WWWWWWW DET P NNNN PET P NNNN Mkr1 770.0 µs -10.94 dBm	Auto Tun Center Fre
RL RF 50 Q AC Center Freq 5.8200000 Ref Offset 3.03 dl 10 dB/div Ref 20.00 dBn	A OO GHz PNO: Wide -→ IFGain:Low B N	SENSE:INT Trig: Free Run #Atten: 40 dB	T 5820MHz Ant2	01:17:19 PM Jan 14, 2025 TRACE [1:2 3 4 5 6 TYPE [WWWWWWW DET P NNNN PET P NNNN Mkr1 770.0 µs -10.94 dBm	Auto Tun Center Fre 5.82000000 GH
RL RF 50 Q AQ Center Freq 5.8200000 Ref Offset 3.03 dl Ref 20.00 dBn 10 dB/div Ref 20.00 dBn 10 db/div 10 db/db/div 10 db/db/db/db/db/db/db/db/db/db/db/db/db/d	A DO GHz PRO: Wide → IFGain:Low B n (1) (1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4	SENSE: INT Trig: Free Run #Atten: 40 dB	T 5820MHz Ant2 ALIGNAUTO Avg Type: Log-Pwr	01:17:19 PM Jan 14, 2025 TRACE 12 3 4 5 6 TYPE WWWWWWW DET P NNN NN Mkr1 770.0 µs -10.94 dBm -10.94 dBm -10.94 dBm -10.94 dBm	Auto Tun Center Fre 5.82000000 GH
RL RF 50 Q AC Center Freq 5.8200000 Ref Offset 3.03 dl Ref Offset 3.03 dl Ref Offset 3.03 dl 10 dB/div Ref 20.00 dBn Ref 0.00 dBn Ref 0.00 dBn Ref 0.00 dBn 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0<	A DO GHz PRO: Wide → IFGain:Low B n (1) (1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4	SENSE: INT Trig: Free Run #Atten: 40 dB	T 5820MHz Ant2	01:17:19 PM Jan 14, 2025 TRACE 12 3 4 5 6 TYPE WWWWWWW DET P NNN NN Mkr1 770.0 µs -10.94 dBm -10.94 dBm -10.94 dBm -10.94 dBm	Auto Tun Center Fre 5.82000000 GH Start Fre 5.82000000 GH
RL RF 50 Q AC Center Freq 5.8200000 Ref Offset 3.03 dl Ref Offset 3.03 dl Ref Offset 3.03 dl 10 dB/div Ref 20.00 dBn Ref 000000 Ref 000000000000000000000000000000000000	A DO GHz PRO: Wide → IFGain:Low B n (1) (1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4	SENSE: INT Trig: Free Run #Atten: 40 dB	T 5820MHz Ant2 ALIGNAUTO Avg Type: Log-Pwr	01:17:19 PM Jan 14, 2025 TRACE 12 3 4 5 6 TYPE WWWWWWW DET P NNN NN Mkr1 770.0 µs -10.94 dBm -10.94 dBm -10.94 dBm -10.94 dBm	Auto Tun Center Fre 5.82000000 GH Start Fre 5.82000000 GH Stop Fre
RL RF SO Q. AC Center Freq 5.8200000 Ref Offset 3.03 dl Ref Offset 3.03 dl 10 dB/div Ref 20.00 dBn Ref 000 dBn 100 Ref 000 dBn Ref 000 dBn -20.0 Ref 000 dBn Ref 000 dBn -30.0	A DO GHz PRO: Wide → IFGain:Low B n V V V C V C V C V C V C V C V V V V V V V V V V V V V	SENSE: INT Trig: Free Run #Atten: 40 dB	T 5820MHz Ant2 ALIGNAUTO Avg Type: Log-Pwr	01:17:19 PM Jan 14, 2025 TRACE [1]: 2 3 4 5 6 TYPE [WWWWWWW DET P.N.N.N.N Mkr1 770.0 µs -10.94 dBm -10.94 dBm -10.94 dBm -10.94 dBm -10.94 dBm -10.94 dBm	Auto Tun Center Fre 5.82000000 GH 5.82000000 GH 5.82000000 GH 5.82000000 GH
RL RF SO Q. AC Center Freq 5.8200000 Ref Offset 3.03 dl 10 dB/div Ref 20.00 dBn 00 Ref 20.00 dBn 100 1 -100 1 -200 1 -30.0 1 -40.0	A DO GHz PNO: Wide → IFGain:Low B n Control of the state of the	SENSE:INT	T 5820MHz Ant2	01:17:19 PM Jan 14, 2025 TRACE [1:2:3:4:5 6 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:	Auto Tun Center Fre 5.82000000 GH Start Fre 5.82000000 GH Stop Fre 5.82000000 GH
RL RF SO Q. AC Center Freq 5.8200000 Ref Offset 3.03 dl 10 dB/div Ref 20.00 dBn -20 d	A OO GHz PNO: Wide ↔ IFGain:Low B 0 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	SENSE: INT Trig: Free Run #Atten: 40 dB 3.0 MHz 10.94 dBm	T 5820MHz Ant2	01:17:19 PM Jan 14, 2025 TRACE [1: 23 4 5 6 TVPE [1: 23 4 5 6 TVPE [P.N.N.N.N Mkr1 770.0 µs -10.94 dBm -10.94 dBm -10.9	Auto Tun Center Fre 5.82000000 GH Start Fre 5.82000000 GH Stop Fre 5.82000000 GH
RL RF SO Q. AC Center Freq 5.8200000 Ref Offset 3.03 dl 10 dB/div Ref 20.00 dBn -20 dV Ref 20.00 dBn -30 dV Ref 20.00 dBn -50 dV Ref 20.00 dBn -60 dV Ref 20.00 dBn -70 dV Ref 20.00 dBn Center 5.8200000000 GHz Res BW 1.0 MHz M38 M009 MG SCI Ref 20.00 dBn 1 N 1 t 1 N	A DO GHz PNO: Wide ↔ IFGain:Low B n 2 4 4 4 4 4 4 4 4 4 4 4 4 4	SENSE:INT	T 5820MHz Ant2	01:17:19 PM Jan 14, 2025 TRACE [1:2:3:4:5 6 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:	Auto Tun Center Fre 5.82000000 GH 5.82000000 GH 5.82000000 GH 5.82000000 GH 1.00000 MH Auto Ma
Center Freq 5.8200000 Ref Offset 3.03 dl 10 dB/div Ref 20.00 dBn -20 dBn	A OO GHz PNO: Wide → IFGain:Low B n V1 V2 V2 V2 V4 V5 V4 V5 V5 V5 V5 V5 V5 V5 V5 V5 V5	SENSE:INT	T 5820MHz Ant2	01:17:19 PM Jan 14, 2025 TRACE [1:2:3:4:5 6 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:	Auto Tun Center Fre 5.82000000 GH Start Fre 5.82000000 GH Stop Fre 5.82000000 GH CF Stej 1.000000 MH Auto Ma
RL RF SO Q. AC Center Freq 5.8200000 Ref Offset 3.03 dl Ref Offset 3.03 dl 10 dB/div Ref 20.00 dBn Ref 000000000000000000000000000000000000	A OO GHz PNO: Wide → IFGain:Low B n V1 V2 V2 V2 V4 V5 V4 V5 V5 V5 V5 V5 V5 V5 V5 V5 V5	SENSE:INT	T 5820MHz Ant2	01:17:19 PM Jan 14, 2025 TRACE [1:2:3:4:5 6 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:3:4:5 7 TYPE [1:	Auto Tun Center Fre 5.82000000 GH 5.82000000 GH 5.82000000 GH 5.82000000 GH 1.00000 MH Auto Ma
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RL RF SO Q. AC Center Freq 5.8200000 Ref Offset 3.03 dl 10 dB/div Ref 20.00 dBn 00 Har -20.0 Har -30.0 Har -30.0 Har -40.0 Har -70.0 Har <td>A OO GHz PNO: Wide → IFGain:Low B n V1 V2 V2 V2 V4 V5 V4 V5 V5 V5 V5 V5 V5 V5 V5 V5 V5</td> <td>SENSE:INT</td> <td>T 5820MHz Ant2</td> <td>01:17:19 PM Jan 14, 2025 TRACE [1: 2:4 5 6 TYPE [1: 2:4 5 6 TYPE [1: 2:4 5 6 TYPE [1: NNNN Mkr1 770.0 µs -10.94 dBm (1), 34 cellectrille -10.94 cellectrille -10.95 cellectrillectrille -10.95 cellectrillectrille -10.95 cellectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectril</td> <td>Auto Tun Center Fre 5.82000000 GH 5.82000000 GH 5.82000000 GH 5.82000000 GH 1.00000 MH Auto Ma</td>	A OO GHz PNO: Wide → IFGain:Low B n V1 V2 V2 V2 V4 V5 V4 V5 V5 V5 V5 V5 V5 V5 V5 V5 V5	SENSE:INT	T 5820MHz Ant2	01:17:19 PM Jan 14, 2025 TRACE [1: 2:4 5 6 TYPE [1: 2:4 5 6 TYPE [1: 2:4 5 6 TYPE [1: NNNN Mkr1 770.0 µs -10.94 dBm (1), 34 cellectrille -10.94 cellectrille -10.95 cellectrillectrille -10.95 cellectrillectrille -10.95 cellectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectrillectril	Auto Tun Center Fre 5.82000000 GH 5.82000000 GH 5.82000000 GH 5.82000000 GH 1.00000 MH Auto Ma

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20M Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	Duty Cycle (%)	Correction Factor (dB)	1/T (kHz)
		5750) Ant1	29.9	5.24	0.35
		5780		29.9	5.24	0.35
		5820		29.9	5.24	0.35
NVNT	а	5750		29.9	5.24	0.35
	5780 Ant2	29.9	5.24	0.35		
		5820		29.9	5.24	0.35

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	Г	Test G	T 5750MHz Ant1		
gilent Spectrum Analyzer					
	50 Ω AC	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr	05:16:13 PM Feb 08, 2025 TRACE 1 2 3 4 5 6 TYPE WWWWWW	Frequency
	PNO: Wide ↔ IFGain:Low	Trig: Free Run #Atten: 30 dB	_	DET P N N N N N	A4- T
	et 3.01 dB			Mkr1 1.724 ms -22.69 dBm	Auto Tun
.og	00 dBm			-22.00 0.01	O to E
				and it is the plate of the plat	Center Fre 5.750000000 GH
10.0		2	3		
30.0					Start Fre 5.75000000 GH
40.0	The state of the second st		مرور والمراجع المراجع والمراجع		3.73000000 GH
	in de la companya de la companya de servicio de la companya de la companya de la companya de la companya de la		an air an ann an Anna an Anna an Anna Anna An		Stop Fre
70.0					5.750000000 GH
Center 5.75000000				Span 0 Hz	CF Ste
Res BW 1.0 MHz	#VB\	N 3.0 MHz	Sweep 20.	00 ms (10001 pts)	1.000000 MH <u>Auto</u> Ma
1 N 1 t	× 1.724 ms 8.388 ms	-22.69 dBm -22.84 dBm	Netion WIDTH		
3 N 1 t 4	11.23 ms	-22.27 dBm			Freq Offse 0 H
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X RL RF 50 Ω Center Freq 5.820000	000 GHz	SENSE:INT	ALIGN AUTO Avg Type: Log-Pwr	04:31:45 PM Jan 17, 2025 TRACE 1 2 3 4 5 6 TYPE WWWWWWW	Frequency
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Agilent Spectrum Analyzer - Swept Y RL RF 50 Ω	SA AC 000 GHz PNO: Wide ↔	SENSE:INT	T 5750MHz Ant2	05:21:41 PMFeb 08, 2025 TRACE [1:23 4 5 6 TYPE [WMMMMMM	Frequency
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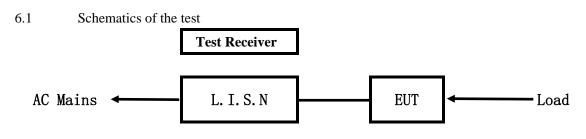


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MSG Agilent Spectrum Analyzer - Sw 24 RL RF 50 ລ	vept SA 2 AC 00000 GHz	SENSE:INT	T 5820MHz Ant2	04:51:51 PM Jan 17, 2025 TRACE 12:33 4 5 6 TYPE IMMONTANT	Frequency
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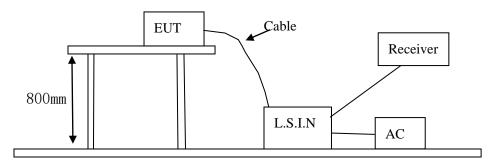
6. Power Line Conducted Emission Test



EUT: Equipment Under Test

6.2 Test Method and test Procedure
 The EUT was tested according to ANSI C63.10-2009. The Frequency spectrum From 0.15MHz to 30MHz was investigated. The LISN used was 500hm/50uH as specified by section 5.1 of ANSI C63.10–2013. Test Voltage: 120V~, 60Hz

Block diagram of Test setup



6.3 Configuration of the EUT

The EUT was configured according to ANSI C63.10-2013. All interface ports were connected to the appropriate peripherals. All peripherals and cables are listed below.

_	A. EUT			
	Device	Manufacturer	Model	FCC ID
	Remote Control	DMR Technologies	Agri-Pro H20, Agri-Pro	2BM3J-H20

B. Internal Device

Device	Manufacturer	Model	Rating

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C. Peripherals

Device	Manufacturer	Model	Rating
Power	Xiaomi	MDY-12-EF	Input: 100-240V~, 50/60Hz, 1.7A;
Supply			Output: DC5V, 3A;
			5-20A; 6.2- 3.25A(67W Max)

6.4 EUT Operating Condition

Operating condition is according to ANSI C63.10 -2013.

A Setup the EUT and simulators as shown on follow

B Enable AF signal and confirm EUT active to normal condition

Frequency	Limits (dB µ V)				
(MHz)	Quasi-peak Level	Aver ge Level			
$0.15~\sim~0.50$	66.0~56.0*	56.0~46.0*			
$0.50~\sim~5.00$	56.0	46.0			
$5.00~\sim~30.00$	60.0	50.0			

6.5 Power line conducted Emission Limit according to Paragraph 15.207

Notes: 1. *Decreasing linearly with logarithm of frequency.

2. The tighter limit shall apply at the transition frequencies

6.6 Test Results

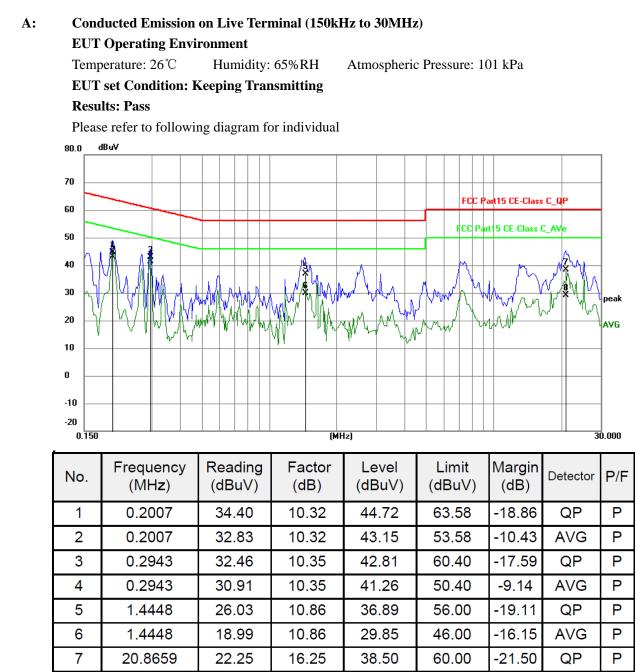
The frequency spectrum from 0.15MHz to 30MHz was investigated. All reading are quasi-peak values with a resolution bandwidth of 9kHz.

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12.95

16.25

29.20

50.00

-20.80

AVG

Ρ

20.8659

8

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B: Conducted Emission on Neutral Terminal (150kHz to 30MHz) **EUT Operating Environment** Temperature: 26°C Humidity: 65%RH Atmospheric Pressure: 101 kPa **EUT set Condition: Keeping Transmitting Results: Pass** Please refer to following diagram for individual dBu¥ 80.0 70 FCC Part15 CE-Class C_QP 60 FCC Part 5 CE-Class C_AV 50 40 5 30 20 AVG 10 0 -10 -20 0.150 (MHz) 30.000 Frequency Reading Factor Level Limit Margin No. Detector P/F (MHz) (dBuV) (dB) (dBuV) (dBuV) (dB) 1 0.2007 34.26 10.32 44.58 63.58 -19.00 QP Ρ 2 0.2007 32.78 10.32 43.10 53.58 -10.48 AVG Ρ 1.4213 3 27.60 10.85 38.45 56.00 -17.55 QP Ρ 4 1.4213 20.00 10.85 30.85 46.00 -15.15 AVG Ρ

12.96

12.96

16.17

16.17

34.08

27.83

38.07

31.96

The report refers only to the sample tested and does not apply to the bulk.

5

6

7

8

7.3524

7.3524

21.2520

21.2520

21.12

14.87

21.90

15.79

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-25.92

-22.17

-21.93

-18.04

60.00

50.00

60.00

50.00

Ρ

Ρ

Ρ

Ρ

QP

AVG

QP

AVG

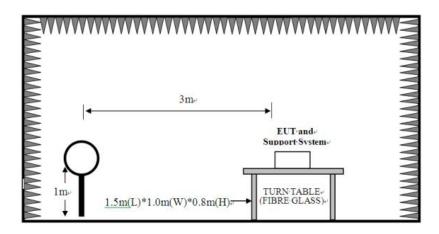


7 Undesirable Emission and Restrict band

- 7.1 Test Method and test Procedure:
- The EUT was tested according to ANSI C63.10-2013. The radiated test was performed at Timeway Laboratory. This site is on file with the FCC laboratory division, Registration No.744189
- (2) The EUT, peripherals were put on the turntable which table size is 1m x 1.5 m, table high 0.8 m. All set up is according to ANSI C63.10-2013.
- (3) The frequency spectrum from 30 MHz to 40 GHz was investigated. All readings from 30 MHz to 1 GHz are Quasi-peak values with a resolution bandwidth of 120 kHz. For measurement above 1GHz, peak values with RBW=1MHz, VBW=3MHz and PK detector. Measurements were made at 3 meters.
- (4) The antenna high is varied from 1 m to 4 m high to find the maximum emission for each frequency.
- (5) Maximizing procedure was performed on the six (6) highest emissions to ensure EUT compliance is with all installation combinations. All data was recorded in the peak detection mode. Quasi-peak readings was performed only when an emission was found to be marginal (within -4 dB of specification limit), and are distinguished with a "**QP**" in the data table.
- (6) The antenna polarization: Vertical polarization and Horizontal polarization.

Block diagram of Test setup

For radiated emissions from 9kHz to 30MHz

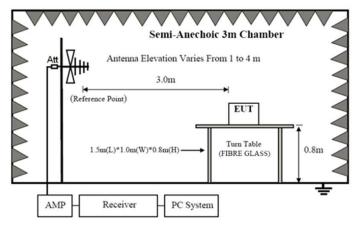


The report refers only to the sample tested and does not apply to the bulk.

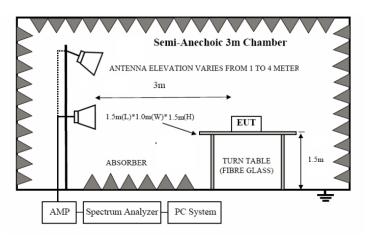
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For radiated emissions from 30MHz to1GHz



For radiated emissions above 1GHz



- 7.2 Configuration of The EUT Same as section 5.3 of this report
- 7.3 EUT Operating Condition Same as section 5.4 of this report.
- 7.4 Radiated Emission LimitAll emission from a digital device, including any network of conductors and apparatus connected thereto, shall not exceed the level of field strength specified below:

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requences in restricted suite are complete to mint on rurugruph ready						
Frequency Range (MHz)	Distance (m)	Field strength (dB μ V/m)				
30-88	3	40.0				
88-216	3	43.5				
216-960	3	46.0				
Above 960	3	54.0				

Frequencies in restricted band are complied to limit on Paragraph 15.209

(1) For transmitters operating in the 5.15-5.25 GHz band: all emissions outside of the 5.15-5.35 GHz band shall not exceed an EIRP of -27dBm/MHz

- (2) For transmitters operating in the 5.725-5.825 GHz band: all emissions within the frequency range from the band edge to 10 MHz above or below the band edge shall not exceed an EIRP of -17dBm/MHz; for frequencies 10 MHz or greater above or below the band edge, emissions shall not exceed an EIRP of -27dBm/MHz.
- Note: 1. RF Voltage $(dBuV) = 20 \log RF$ Voltage (uV)
 - 2. In the Above Table, the higher limit applies at the band edges.
 - 3. Distance refers to the distance in meters between the measuring instrument antenna and the EUT

Note: Only the worst case was recorded in the test report.

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Test result General Radiated Emission Data and Harmonics Radiated Emission Data

Radiated Emission In Horizontal (30MHz----1000MHz)

Pass

EUT set Condition: Keeping Transmitting

Results:

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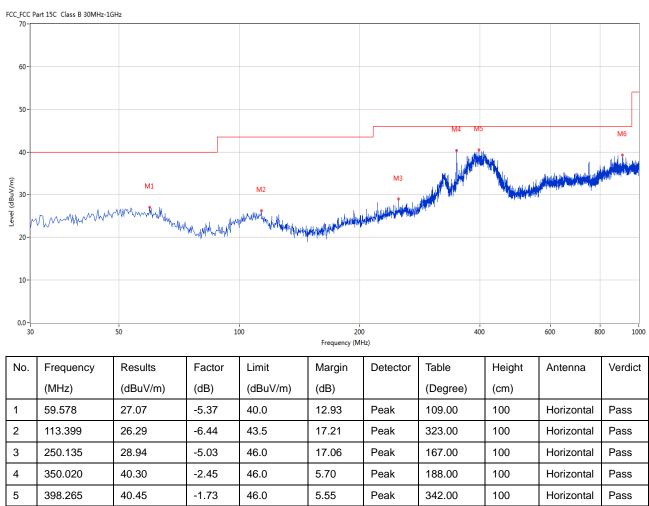


Test Figure:

6

909.328





6.72

Peak

188.00

100

Horizontal

Pass

The report refers only to the sample tested and does not apply to the bulk.

39.28

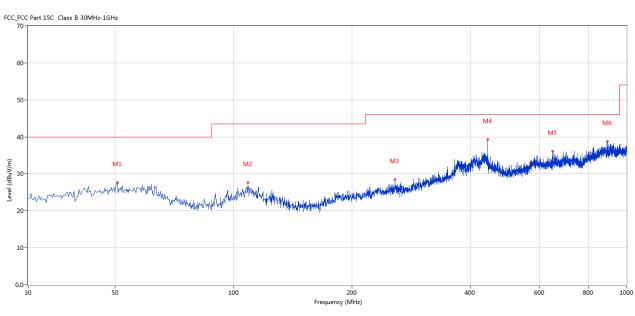
5.17

46.0

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Test Figure:



V

No.	Frequency	Results	Factor	Limit	Margin	Detector	Table	Height	Antenna	Verdict
	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dB)		(Degree)	(cm)		
1	50.607	27.71	-5.08	40.0	12.29	Peak	211.00	100	Vertical	Pass
2	108.793	27.72	-5.98	43.5	15.78	Peak	140.00	100	Vertical	Pass
3	257.651	28.49	-5.03	46.0	17.51	Peak	250.00	100	Vertical	Pass
4	443.602	39.26	-0.86	46.0	6.74	Peak	180.00	100	Vertical	Pass
5	649.918	36.07	1.76	46.0	9.93	Peak	323.00	100	Vertical	Pass
6	893.327	38.70	4.81	46.0	7.30	Peak	211.00	100	Vertical	Pass

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Frequency (MHz) Level@3m (dB μ V/m) Antenna Polarity Limit@3m (dB μ V/m) 5750.00 96.12 (PK) V Fundamental Frequency 5750.00 85.27 (PK) H Fundamental Frequency 11500 V 74(Peak)/ 54(AV) 11500 H 74(Peak)/ 54(AV) 117250 H/V 74(Peak)/ 54(AV) 23000 H/V 74(Peak)/ 54(AV) 28750 H/V 74(Peak)/ 54(AV)	Operation Mode: Recepting Transmitting-Town Dandwidth							
5750.00 85.27 (PK) H Fundamental Frequency 11500 V 74(Peak)/ 54(AV) 11500 H 74(Peak)/ 54(AV) 117250 H/V 74(Peak)/ 54(AV) 23000 H/V 74(Peak)/ 54(AV)	Frequency (MHz)	Level@3m (dB µ V/m)	Antenna Polarity	Limit@3m (dB µ V/m)				
5750.00 85.27 (PK) H I 11500 V 74(Peak)/ 54(AV) 11500 H 74(Peak)/ 54(AV) 117250 H/V 74(Peak)/ 54(AV) 23000 H/V 74(Peak)/ 54(AV)	5750.00	96.12 (PK)	V	Even do montol Eno que nov				
11500 H 74(Peak)/ 54(AV) 17250 H/V 74(Peak)/ 54(AV) 23000 H/V 74(Peak)/ 54(AV)	5750.00	85.27 (PK)	Н	Fundamental Frequency				
17250 H/V 74(Peak)/ 54(AV) 23000 H/V 74(Peak)/ 54(AV)	11500		V	74(Peak)/ 54(AV)				
23000 H/V 74(Peak)/ 54(AV)	11500		Н	74(Peak)/ 54(AV)				
	17250		H/V	74(Peak)/ 54(AV)				
28750 H/V 74(Peak)/ 54(AV)	23000		H/V	74(Peak)/ 54(AV)				
	28750		H/V	74(Peak)/ 54(AV)				
34500 H/V 74(Peak)/ 54(AV)	34500		H/V	74(Peak)/ 54(AV)				

Operation Mode: Keeping Transmitting-10M Bandwidth

Note: 1. Level = Reading + AF + Cable - Preamp + Filter - Dist, Margin = Level - Limit

2. Remark "---" means that the emissions level is too low to be measured

Operation Mode: Keeping Transmitting-10M Bandwidth

A	18 8		
Frequency (MHz)	Level@3m (dB µ V/m)	Antenna Polarity	Limit@3m (dB µ V/m)
5780.00	93.65 (PK)	V	Fundamental Fragmanay
5780.00	82.43 (PK)	Н	Fundamental Frequency
11560		V	74(Peak)/ 54(AV)
11560		Н	74(Peak)/ 54(AV)
17340		H/V	74(Peak)/ 54(AV)
23120		H/V	74(Peak)/ 54(AV)
28900		H/V	74(Peak)/ 54(AV)
34680		H/V	74(Peak)/ 54(AV)

Note: 1. Level = Reading + AF + Cable - Preamp + Filter - Dist, Margin = Level - Limit

2. Remark "---" means that the emissions level is too low to be measured

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Operation Mode: Keeping Transmitting-10M Bandwidth

Frequency (MHz)	Level@3m (dB µ V/m)	Antenna Polarity	Limit@3m (dB µ V/m)
5820.00	92.38 (PK)	V	Fundamental Frequency
5820.00	81.09 (PK)	Н	Fundamental Frequency
11640		V	74(Peak)/ 54(AV)
11640		Н	74(Peak)/ 54(AV)
17460		H/V	74(Peak)/ 54(AV)
23280		H/V	74(Peak)/ 54(AV)
29100		H/V	74(Peak)/ 54(AV)
34920		H/V	74(Peak)/ 54(AV)

Note: 1. Level = Reading + AF + Cable - Preamp + Filter - Dist, Margin = Level - Limit

2. Remark "---" means that the emissions level is too low to be measured

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Restricted band Me	easurement			
EUT	Remo	ote Control	Test Mode:	5750MHz-10M Bandwidth
Mode	Keeping	Transmitting	Input Voltage	DC3.7V
Temperature	24	deg. C,	Humidity	56% RH
Test Result:		Pass	Detector	РК
5725	PK (dBµV/m)	53.6 (PK)	T · ·/	
	EIRP (dBm)	-41.6	– Limit	-17dBm/MHz
Polarity	V	<i>V</i> ertical		

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

 $EIRP[dBm] = E[dB \mu V/m] - 95.2$

For Example, if $E[dB \mu V/m] = 53.6 dB \mu V/m$,

 $EIRP[dBm] = E[dB \mu V/m] - 95.2 = 53.6 - 95.2 = -41.6 dBm$

2. RBW=1MHz, VBW=3MHz

Restricted band Me	easurement			
EUT	Rem	ote Control	Test Mode:	5750MHz-10M Bandwidth
Mode	Keeping	g Transmitting	Input Voltage	DC3.7V
Temperature	24	deg. C,	Humidity	56% RH
Test Result:		Pass	Detector	РК
5725	PK (dBµV/m)	48.8(PK)	T · · ·	
	EIRP (dBm)	-46.4	Limit	-17dBm/MHz
Polarity	He	orizontal		

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

 $EIRP[dBm] = E[dB\mu V/m] - 95.2$

For Example, if $E[dB \mu V/m] = 48.8 dB \mu V/m$,

 $EIRP[dBm] = E[dB \mu V/m] - 95.2 = 48.8 - 95.2 = -46.4 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Me	asurement			
EUT	Remo	ote Control	Test Mode:	5820MHz-10M Bandwidth
Mode	Keeping	g Transmitting	Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:		Pass	Detector	РК
5850	PK (dBµV/m)	55.9(PK)	T insid	
	EIRP (dBm)	-39.3	Limit	-17dBm/MHz
Polarity	V	/ertical		

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

 $EIRP[dBm] = E[dB\,\mu V/m] - 95.2$

For Example, if $E[dB \mu V/m] = 55.9 dB \mu V/m$,

 $EIRP[dBm] = E[dB \mu V/m] - 95.2 = 55.9 - 95.2 = -39.3 dBm$

2. RBW=1MHz, VBW=3MHz

Restricted band Me	easurement			
EUT	Remo	ote Control	Test Mode:	5820MHz-10M Bandwidth
Mode	Keeping	g Transmitting	Input Voltage	DC3.7V
Temperature	24	deg. C,	Humidity	56% RH
Test Result:		Pass	Detector	РК
5850	PK (dBµV/m)	50.7 (PK)	T • •/	
	EIRP (dBm)	-44.5	Limit	-17dBm/MHz
Polarity	Но	orizontal		

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

 $EIRP[dBm] = E[dB \mu V/m] - 95.2$

For Example, if $E[dB \mu V/m] = 50.7 dB \mu V/m$,

 $EIRP[dBm] = E[dB \mu V/m] - 95.2 = 50.7 - 95.2 = -44.5 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Me	easurement			
EUT	Remo	ote Control	Test Mode:	5750MHz-20M Bandwidth
Mode	Keeping	Transmitting	Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:		Pass	Detector	РК
5725	PK (dBµV/m)	55.3 (PK)	T · ·/	
	EIRP (dBm)	-39.9	– Limit	-17dBm/MHz
Polarity	V	/ertical		

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

 $EIRP[dBm] = E[dB\,\mu V/m] - 95.2$

For Example, if $E[dB \mu V/m] = 55.3 dB \mu V/m$,

 $EIRP[dBm] = E[dB \mu V/m] - 95.2 = 55.3 - 95.2 = -39.9 dBm$

2. RBW=1MHz, VBW=3MHz

Restricted band Me	easurement			
EUT	Remo	ote Control	Test Mode:	5750MHz-20M Bandwidth
Mode	Keeping	Transmitting	Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:		Pass	Detector	РК
5725	PK (dBµV/m)	50.5(PK)	T · ·/	
	EIRP (dBm)	-44.7	Limit	-17dBm/MHz
Polarity	Но	orizontal		

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

 $EIRP[dBm] = E[dB \mu V/m] - 95.2$

For Example, if $E[dB \mu V/m] = 50.5 dB \mu V/m$,

 $EIRP[dBm] = E[dB \mu V/m] - 95.2 = 50.5 - 95.2 = -44.7 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Me	easurement			
EUT	Remo	ote Control	Test Mode:	5820MHz-20M Bandwidth
Mode	Keeping	g Transmitting	Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:		Pass	Detector	РК
5850	PK (dBµV/m)	58.1 (PK)	T: '/	
	EIRP (dBm)	-37.1	– Limit	-17dBm/MHz
Polarity	V	/ertical		

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

 $EIRP[dBm] = E[dB\,\mu V/m] - 95.2$

For Example, if $E[dB \mu V/m] = 58.1 dB \mu V/m$,

 $EIRP[dBm] = E[dB \mu V/m] - 95.2 = 58.1 - 95.2 = -37.1 dBm$

2. RBW=1MHz, VBW=3MHz

Restricted band Me	easurement			
EUT	Remo	ote Control	Test Mode:	5820MHz-20M Bandwidth
Mode	Keeping	Transmitting	Input Voltage	DC3.7V
Temperature	24 deg. C,		Humidity	56% RH
Test Result:		Pass	Detector	РК
5850	PK (dBµV/m)	52.6 (PK)	τ	
	EIRP (dBm)	-42.6	Limit	-17dBm/MHz
Polarity	Но	rizontal		

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

 $EIRP[dBm] = E[dB \mu V/m] - 95.2$

For Example, if $E[dB \mu V/m] = 52.6dB \mu V/m$,

 $EIRP[dBm] = E[dB \mu V/m] - 95.2 = 52.6 - 95.2 = -42.6 dBm$

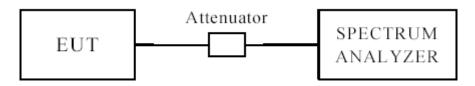
2. RBW=1MHz, VBW=3MHz

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8.0 Emission Bandwidth 8.1 Test Setup



8.3 Test Procedure for Emission Bandwidth

- 1. Set RBW = approximately 1% of the emission bandwidth.
- 2. Set VBW> RBW
- 3. Detector = Peak.
- 4. Trace mode = max hold.
- 5. Sweep = auto couple.
- 6. Allow the trace to stabilize.
- 7. Measure the maximum width of the emission that is 26 dB down from the maximum of the emission.

Compare this with the RBW setting of the analyzer. Readjust RBW and repeat measurement as needed until the RBW/EBW ratio is approximately 1%.

8.4 Test Procedure for Minimum Bandwidth for the Band 5725-5850MHz

- 1. Set RBW = 100 kHz.
- 2. Set VBW \geq 3 \times RBW.
- 3. Detector = Peak.
- 4. Trace mode = max hold.
- 5. Sweep = auto couple.
- 6. Allow the trace to stabilize.

7. Measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower frequencies) that are attenuated by 6 dB relative to the maximum level measured in the fundamental emission.

8.5 Test Procedure for 99% Bandwidth

- 1. Set center frequency to the nominal EUT channel center frequency
- 2. Set span = 1.5 times to 5.0 times OBW
- 3. Set RBW= 1% TO 5% of the OBW
- 4. Set VBW \geq 3 \times RBW
- 5. Video averaging is not permitted. Where practical, a sample detection and single sweep mode shall be

used. Other, peak detection and max mode (until trace stabilizes) shall be used.

6. Use the 99% power bandwidth function of the instrument

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8.6 Test Result

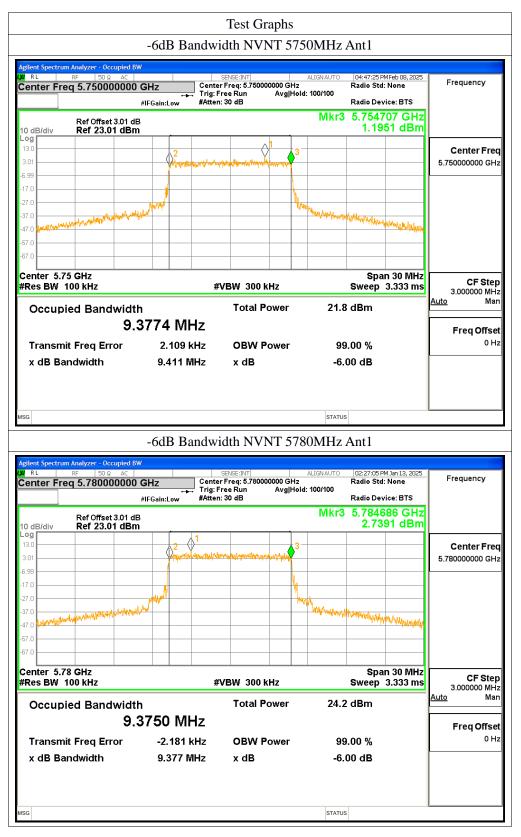
-6dB Bandwidth

10M Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	-6 dB Bandwidth (MHz)	Limit -6 dB Bandwidth (MHz)	Verdict
		5750		9.411	0.5	Pass
		5780	Ant1	9.377	0.5	Pass
NVNT		5820		9.442	0.5	Pass
INVINI	а	5750		9.451	0.5	Pass
		5780	Ant2	9.412	0.5	Pass
		5820		9.418	0.5	Pass

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RL	Tum Analyzer - Occupied BV RF 50 Ω AC req 5.820000000 AC		SENSE:INT nter Freq: 5.820000 g: Free Run		ALIGN AUTO	Radio Std	M Jan 13, 2025 : None	Frequency
			ten: 30 dB	Avginola:		Radio Dev		
0 dB/div	Ref Offset 3.03 dE Ref 23.03 dBm				Mkr3		28 GHz 55 dBm	
.og			1					Conton From
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Occu	pied Bandwidtl	h	Total Po	ower	24.4	dBm		<u>Auto</u> Mar
		3875 MHz						Freq Offse
Transı	nit Freq Error	6.686 kHz	OBW Po	ower	99	.00 %		0H
	andwidth	9.442 MHz	x dB		-6	00 dB		
	um Analyzer - Occunied RV	-6dB Bandy	width NVN	VT 575(status OMHz			
gilent Specti R L	um Analyzer - Occupied BV ₽F 50 Ω AC req 5.750000000	M GHz Cer	SENSE:INT	0000 GHz	OMHz	Ant2	MFeb 08, 2025 : None	Frequency
gilent Specti R L	RF 50 Ω AC	GHz Cer Trig	SENSE:INT	A	OMHZ ALIGNAUTO 100/100	Ant2 04:51:13F Radio Std Radio Dev	: None vice: BTS	Frequency
ilent Spectr RL enter F 0 dB/div	RF 50 Ω AC	W GHz ← #IFGain:Low #At	SENSE:INT Inter Freq: 5.750000 g: Free Run	0000 GHz	OMHZ ALIGNAUTO 100/100	Ant2 04:51:13 F Radio Std Radio Dev 5.7547	: None	Frequency
RL	RF 50 Ω AC req 5.750000000 Ref Offset 3.13 dE	W GHz ← #IFGain:Low #At	SENSE:INT Inter Freq: 5.750000 g: Free Run	D0000 GHz Avg Hold:	OMHZ ALIGNAUTO 100/100	Ant2 04:51:13 F Radio Std Radio Dev 5.7547	: None vice: BTS 21 GHz	Frequency
cilent Spectr RL enter F 0 dB/div og 13.1	RF 50 Ω AC req 5.750000000 Ref Offset 3.13 dE	W GHz ← #IFGain:Low #At	SENSE:INT Inter Freq: 5.750000 g: Free Run	0000 GHz	OMHZ ALIGNAUTO 100/100	Ant2 04:51:13 F Radio Std Radio Dev 5.7547	: None vice: BTS 21 GHz	
ilent Spectr RL enter F 0 dB/div og 3.1 .13 .87	RF 50 Ω AC req 5.750000000 Ref Offset 3.13 dE	W GHz ← #IFGain:Low #At	SENSE:INT Inter Freq: 5.750000 g: Free Run	D0000 GHz Avg Hold:	OMHZ ALIGNAUTO 100/100	Ant2 04:51:13 F Radio Std Radio Dev 5.7547	: None vice: BTS 21 GHz	Center Free
0 dB/div 0 dB/d	RF 50 Ω AC req 5.750000000 Ref Offset 3.13 dE	W GHz ← #IFGain:Low #At	SENSE:INT Inter Freq: 5.750000 g: Free Run	D0000 GHz Avg Hold:	OMHZ ALIGNAUTO 100/100	Ant2 04:51:13 F Radio Std Radio Dev 5.7547	: None vice: BTS 21 GHz	Center Free
ilent Spect RL enter F 3.1 .13 .87 6.9 6.9 6.9 6.9	RF 50 Ω AC req 5.750000000 Ref Offset 3.13 dE	W GHz ← #IFGain:Low #At	SENSE:INT Inter Freq: 5.750000 g: Free Run	D0000 GHz Avg Hold:	OMHZ ALIGNAUTO 100/100	Ant2 04:51:13 F Radio Std Radio Dev 5.7547	: None vice: BTS 21 GHz	Center Free
Bilent Spect RL Rt O dB/div Og	Ref Offset 3.13 dE Ref Offset 3.13 dE Ref 23.13 dBm	W GHz ← #IFGain:Low #At	SENSE:INT Inter Freq: 5.750000 g: Free Run	D0000 GHz Avg Hold:	OMHZ ALIGNAUTO 100/100	Ant2 04:51:13 F Radio Std Radio Dev 5.7547	: None vice: BTS 21 GHz	Center Free
ilent Spects RL RL OdB/div 3.1 .13 .87 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9	Ref Offset 3.13 dE Ref Offset 3.13 dE Ref 23.13 dBm	W GHz ← #IFGain:Low #At	SENSE:INT Inter Freq: 5.750000 g: Free Run	D0000 GHz Avg Hold:	OMHZ ALIGNAUTO 100/100	Ant2 04:51:13 F Radio Std Radio Dev 5.7547	: None vice: BTS 21 GHz	Center Free
Spect RL RL O dB/div O div O di	RF 50 Q AC req 5.750000000 Ref Offset 3.13 dB Ref 23.13 dBm	W GHz ← #IFGain:Low #At	SENSE:INT Inter Freq: 5.750000 g: Free Run	2000 GHz Avg Hold:	OMHZ ALIGNAUTO 100/100	Ant2 04:51:13F Radio Std Radio Dev 5.7547 1.78 	: None vice: BTS 21 GHz	Center Free
Genter F enter F ising	Ref 50 Q AC req 5.7500000000 Ref Offset 3.13 dB Ref 23.13 dBm	GHZ #IFGain:Low Cer Trig #Atr 3	SENSE:INT nter Freq: 5.75000(g: Free Run ten: 30 dB	20000 GHz Avg Hold:		Ant2 04:51:13F Radio Std Radio Dev 5.7547 1.78 	: None ilice: BTS 21 GHz 12 dBm www.www.www. n 30 MHz	Center Free 5.75000000 GH
Genter F enter F ising	Ref Offset 3.13 dE Ref Offset 3.13 dBm	GHZ #IFGain:Low Cer Trig #Atr 3	SENSE:INT Iter Freq: 5.750000 g: Free Run ten: 30 dB	20000 GHz Avg Hold:		Ant2 04:51:13F Radio Std Radio Dev 5.7547 1.78 Spa Sweep	: None ilice: BTS 21 GHz 12 dBm www.www.www. n 30 MHz	Center Free 5.75000000 GH 5.7500000 GH 5.7500000 GH CF Step 3.00000 MH <u>Auto</u> Mar
Bilent Spect RL enter F 0 dB/div 0 g 0 dB/div 0 dB/div 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g 0 g <td>Ref Offset 3.13 dE Ref Offset 3.13 dBm </td> <td>Arrow Arrow Arrow</td> <td>SENSE:INT Iter Freq: 5.750000 g: Free Run ten: 30 dB</td> <td>2000 GHz Avg Hold:</td> <td>DMHz LIGNAUTO 100/100 Mkr3 23.5</td> <td>Ant2 04:51:13F Radio Std Radio Dev 5.7547 1.78 Spa Sweep</td> <td>: None ilice: BTS 21 GHz 12 dBm www.www.www. n 30 MHz</td> <td>Center Free 5.75000000 GH CF Ster 3.00000 MH</td>	Ref Offset 3.13 dE Ref Offset 3.13 dBm	Arrow	SENSE:INT Iter Freq: 5.750000 g: Free Run ten: 30 dB	2000 GHz Avg Hold:	DMHz LIGNAUTO 100/100 Mkr3 23.5	Ant2 04:51:13F Radio Std Radio Dev 5.7547 1.78 Spa Sweep	: None ilice: BTS 21 GHz 12 dBm www.www.www. n 30 MHz	Center Free 5.75000000 GH CF Ster 3.00000 MH
0 dB/div enter F 0 dB/div 9 9 13.1 3.13 13.1 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.13 13.14 13.14 13.15 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14 14.14	Ref 50 Q AC req 5.7500000000 Ref Offset 3.13 dBm	GHz #IFGain:Low Cer #At 3 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	#VBW 300 ki	2000 GHz Avg Hold:	DMHz LIGNAUTO 100/100 Mkr3 23.5 99	Ant2 04:51:13F Radio Std Radio Dev 5.7547 1.78 System Spa Sweep 5 dBm	: None ilice: BTS 21 GHz 12 dBm www.www.www. n 30 MHz	Center Free 5.75000000 GH 5.7500000 GH CF Step 3.00000 MH <u>Auto</u> Man

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	Freg Error	-4.254 kHz	OBW Pov		99.00 %		0 H:
Occupie	ed Bandwidth 9.3	8866 MHz	Total Pow	ver 24	.8 dBm	4	Freq Offse
enter 5.82 Res BW 10			#VBW 300 kHz	2	Spar Sweep (CF Step 3.000000 MH: Auto Mar
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7.0						·····	
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7.0							
3.03			yn man an a	MM			Center Free 5.820000000 GH;
0 dB/div og 3.0	Ref 23.03 dBm			3	4.709	2 dBm	0
	Ref Offset 3.03 dB		n: 30 dB		Radio Devi 3 5.8247	05 GHz	
RL	RF 50Ω AC 5.820000000	GHz Cent	SENSE:INT er Freq: 5.82000000 Free Run A	ALIGN AUT 00 GHz Avg Hold: 100/100	Radio Std:		Frequency
ilent Sp <u>ectrum</u>	Analyzer - Occupied BW	-6dB Bandw	ndth NVN	1°5820MH	z Ant2		
G				STA			
x dB Ban	dwidth	9.412 MHz	x dB	-	6.00 dB		
Transmit	9.3 Freq Error	8793 MHz -8.518 kHz	OBW Pow	ver	99.00 %		Freq Offse 0 Ha
	d Bandwidth		Total Pow		.4 dBm		3.000000 MH: <u>Auto</u> Mar
enter 5.78 Res BW 10		-	#VBW 300 kHz	2	Spar Sweep (n 30 MHz 3.333 ms	CF Step
6.9 6.9							
6.9 6.9 ********************* ***************	the state of the second states	wи 			Whenty har marthy of	hushneystam	
5.9 5.9		Mark I		1			
.07			anna habann na haonna h				5.78000000 GH
og 3.1		2	\Diamond	3			Center Free
0 dB/div	Ref Offset 3.07 dB Ref 23.07 dBm			Mk	3 5.7846 2.633	98 GHz 30 dBm	
,						ce: BTS	

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20M Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	-6 dB Bandwidth (MHz)	Limit -6 dB Bandwidth (MHz)	Verdict
		5750		18.878	0.5	Pass
		5780	Ant1	18.817	0.5	Pass
	_	5820		18.818	0.5	Pass
NVNT	а	5750		18.853	0.5	Pass
		5780	Ant2	18.87	0.5	Pass
		5820		18.794	0.5	Pass

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glient Spectrum Analyzer - Occupied B R L RF 50 Q AC Senter Freq 5.780000000 Ref Offset 3.01 dE 10 dB/div Ref 23.01 dEn 99 10 dB/div Ref 23.01 dEn 90 10 dB/div Ref 23.01 dEn 90 10 dB/div Ref 23.01 dEn 90 10 dB/div Ref 23.01 dEn 90 10 dB/div Ref 23.01 dEn 10 dEn	W GHz Cente #IFGain:Low #Atter 3	∴ 30 dB	ALIGNAUTO 04:09:23 PM Jan 10 Radio Std: None Radio Device: B Mkr3 5.789396 (-5.8288 d	SHz Bm Center Frec 5.78000000 GHz
RL RF 50.9 AC Center Freq 5.780000000 Ref Offset 3.01 dB Ref 23.01 dBm 0 dB/div Ref 23.01 dBm Ref 23.01 dBm 0 301 301 Ref 23.01 dBm Ref 23.01 dBm 0 301 70 70 70 70 70 77.0 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70 70	W GHz Cente #IFGain:Low #Atter 3	SENSE:INT	MHz Ant1 ALIGNAUTO D4:09:23 PM Jan JI Radio Std: None Radio Device: B Mkr3 5.789396 0 -5.8288 0 Automatical and a stress of the stress of th	Frequency TS GHz Bm Center Frec 5.780000000 GHz Stelling MHz 3 ms 3.000000 MHz
RL RF 50.0 AC Center Freq 5.780000000 Ref Offset 3.01 db Ref 23.01 dbm 0 dB/div Ref 23.01 dbm Ref 23.01 dbm 10 dB/div Ref 23.01 dbm Ref 23.01 dbm 0 g 2000000000000000000000000000000000000	W GHz #IFGain:Low 3	SENSE:INT Ir Freq: 5.78000000 GHz Free Run Avg Hold 1: 30 dB	MHz Ant1 ALIGNAUTO IO4:09:23 PM Jan 10 Radio Std: None Radio Device: B Mkr3 5.789396 (-5.8288 d Automatical and a stress of the stress of	SHz Bm Center Frec 5.780000000 GHz
RL RF 50.2 AC Center Freq 5.780000000 Ref Offset 3.01 dB 0 dB/div Ref 23.01 dB 130 3.01 3.01 2 17.0 2 7.0 37.0	W GHz #IFGain:Low 3	SENSE:INT Ir Freq: 5.78000000 GHz Free Run Avg Hold 1: 30 dB	MHz Ant1 ALIGNAUTO 04:09:23 PM Jan 10 Radio Std: None Radio Device: B Mkr3 5.789396 (-5.8288 d	Frequency TS Bm Center Frec 5.780000000 GH2
RL RF 50.2 AC Center Freq 5.780000000 Ref Offset 3.01 dB 0 dB/div Ref 23.01 dB 130 3.01 3.01 2 17.0 2 27.0 37.0	W GHz #IFGain:Low 3	SENSE:INT Ir Freq: 5.78000000 GHz Free Run Avg Hold 1: 30 dB	MHz Ant1 ALIGNAUTO 04:09:23 PM Jan 10 Radio Std: None Radio Device: B Mkr3 5.789396 (-5.8288 d	Frequency TS Bm Center Frec 5.780000000 GH2
RL RF 50 Q AC Center Freq 5.780000000 Ref 0ffset 3.01 dt Ref 23.01 dt 10 dB/div Ref 23.01 dt Ref 23.01 dt 13.0 2 2 3.01 2 2 6.99 2 2	W GHz #IFGain:Low 3	SENSE:INT Ir Freq: 5.78000000 GHz Free Run Avg Hold 1: 30 dB	MHz Ant1 ALIGNAUTO 04:09:23 PM Jan 10 Radio Std: None Radio Device: B Mkr3 5.789396 (-5.8288 d	TS GHZ Bm Center Fred
RL RF 50 Q AC Center Freq 5.780000000 Ref Offset 3.01 dB Ref Offset 3.01 dB 10 dB/div Ref 23.01 dBm Ref 23.01 dBm -00 -01 -01 -01	W GHz #IFGain:Low 3	SENSE:INT Ir Freq: 5.78000000 GHz Free Run Avg Hold 1: 30 dB	MHz Ant1 ALIGNAUTO 04:09:23 PM Jan 10 Radio Std: None Radio Device: B Mkr3 5.789396 (-5.8288 d	TS GHZ Bm Center Free
RL RF 50 Ω AC Center Freq 5.780000000 Ref Offset 3.01 dB Ref Offset 3.01 dB Ref 23.01 dB	GHz Cente #IFGain:Low #Atter	SENSE:INT r Freq: 5.780000000 GHz Free Run Avg Hold	MHz Ant1 ALIGN AUTO [04:09:23 PM Jan 10 Radio Std: None Radio Device: B Mkr3 5.789396 (Frequency TS GHZ
RL RF 50Ω AC	W GHz Cente Trig:F	SENSE:INT r Freq: 5.780000000 GHz Free Run Avg Hold	ALIGNAUTO 04:09:23 PM Jan 10 Radio Std: None Radio Device: B	TS
α RL RF 50Ω AC	w	SENSE:INT	MHz Ant1	
-	-6dB Banc	lwidth NVNT 5780		
			STATUS	
SG				
x dB Bandwidth	18.88 MHz	x dB	-6.00 dB	
Transmit Freq Error	-14.048 kHz	OBW Power	99.00 %	Freq Offse 0 H
Occupied Bandwidt	^h 8.753 MHz	Total Power	19.2 dBm	
Center 5.75 GHz Res BW 100 kHz	#	VBW 300 kHz	Span 30 Sweep 3.33	
67.0				
17.0 1				ru Mar. /
27.0				
5.99 5.99	water and a second state of the second se	en and the second s	n harron and a start and a start and a start a start and a start	
- og 13.0 3.01			3	Center Free 5.750000000 GH
Ref Offset 3.01 dE 0 dB/div Ref 23.01 dBm			Mkr3 5.759425 0 -4.6913 d	
Center Freq 5.75000000	Trig: F	r Freq: 5.750000000 GHz Free Run Avg Hold h: 30 dB	Radio Std: None 1: 100/100 Radio Device: B	
RL RF 50Ω AC	w	SENSE:INT	ALIGNAUTO 05:16:56 PM Feb 08	3, 2025
gilent Spectrum Analyzer - Occupied B				

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	Analyzer - Occupied B	w				1
	RF 50 Ω AC 5.820000000	GHz Cent	SENSE:INT ter Freq: 5.820000000 GHz : Free Run Avg Hol		:18 PM Jan 10, 2025 Std: None	Frequency
		#IFGain:Low #Atte	en: 30 dB	Radio	Device: BTS	
	Ref Offset 3.03 dl				29405 GHz 6760 dBm	
0 dB/div og	Ref 23.03 dBn					
3.0						Center Free
.97	June Vielan	for the stand with the second second second	man date man hear plan har	when the state of		5.820000000 GH
7.0						
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7.0	Just C					
7.0 (*********************** *************					white the south of the	
7.0						
enter 5.82	GH7			S	span 30 MHz	
Res BW 10		:	#VBW 300 kHz		ep 3.333 ms	CF Ste 3.000000 MH
Occupie	d Bandwidt	h	Total Power	19.8 dBm	1	<u>Auto</u> Ma
	18	3.652 MHz				Freq Offse
Tranemit	Freg Error	-4.170 kHz	OBW Power	99.00 %		0 H
x dB Ban	•	-4.170 KHz	x dB	-6.00 dB		
		-6dB Ban	dwidth NVNT 5750	STATUS		
jlent Spectrum / R L	Analyzer - Occupied B RF 50 Ω AC	w	SENSE:INT	MHz Ant2	:18 PMFeb 08, 2025	Frequency
jlent Spectrum / R L		W I GHz Cent Trig	SENSE:INT	MHz Ant2	:18 PMFeb 08, 2025 Std: None Device: BTS	Frequency
ilent Spectrum / RL enter Frec	RF 50 Ω AC 1 1 5.750000000 Ref Offset 3.13 dl	W I GHz Cent #IFGain:Low #Atte B	SENSE:INT ter Freq: 5.750000000 GHz : Free Run Avg Hol	0MHz Ant2 Alignauto 105:23 Radio Radio Radio Mkr3 5.75	Std: None Device: BTS 59435 GHZ	Frequency
ilent Spectrum / RL enter Frec	RF 50Ω AC	W I GHz Cent #IFGain:Low #Atte B	SENSE:INT ter Freq: 5.750000000 GHz : Free Run Avg Hol	0MHz Ant2 Alignauto 105:23 Radio Radio Radio Mkr3 5.75	Std: None Device: BTS	
ilent Spectrum / RL enter Frec	Ref Offset 3.13 dl Ref 23.13 dBn	W I GHz Cem #IFGain:Low #Atto B N	SENSE:INT ter Freq: 5.750000000 GHz Free Run Avg Hol en: 30 dB	0MHz Ant2 ALIGNAUTO 05:23 Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Ra	Std: None Device: BTS 59435 GHZ	Center Fre
ilent Spectrum / RL enter Frec 0 dB/div og 3.1 .13	Ref Offset 3.13 dl Ref 23.13 dBn	W I GHz Cem #IFGain:Low #Atto B N	SENSE:INT ter Freq: 5.750000000 GHz : Free Run Avg Hol	0MHz Ant2 ALIGNAUTO 05:23 Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Ra	Std: None Device: BTS 59435 GHZ	Center Fre
ilent Spectrum / RL D dB/div Og 3.1 .13 .87	Ref Offset 3.13 dl Ref 23.13 dBn	W I GHz Cem #IFGain:Low #Atto B N	SENSE:INT ter Freq: 5.750000000 GHz Free Run Avg Hol en: 30 dB	0MHz Ant2 ALIGNAUTO 05:23 Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Ra	Std: None Device: BTS 59435 GHZ	Center Fre
ilent Spectrum / RL D dB/div Og 3.1 .13 .87 6.9 6.9	Ref Offset 3.13 dl Ref 23.13 dBn	W I GHz Cem #IFGain:Low #Atto B N	SENSE:INT ter Freq: 5.750000000 GHz Free Run Avg Hol en: 30 dB	0MHz Ant2 ALIGNAUTO 05:23 Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Ra	Std: None Device: BTS 59435 GHZ	Center Fre
ilent Spectrum / RL enter Frec 0 dB/div og 3.1 .13 .87 .6.9 .6.9 .6.9 .6.9	Ref Offset 3.13 dl Ref Offset 3.13 dl Ref 23.13 dBn	W I GHz Cem #IFGain:Low #Atto B N	SENSE:INT ter Freq: 5.750000000 GHz Free Run Avg Hol en: 30 dB	0MHz Ant2 ALIGNAUTO 05:23 Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Ra	Std: None Device: BTS 59435 GHZ	Center Fre
ilent Spectrum / RL RL 0 dB/div 3.1 1.3 87 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9	Ref Offset 3.13 dl Ref Offset 3.13 dl Ref 23.13 dBn	W I GHz Cem #IFGain:Low #Atto B N	SENSE:INT ter Freq: 5.750000000 GHz Free Run Avg Hol en: 30 dB	0MHz Ant2 ALIGNAUTO 05:23 Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Ra	Std: None Device: BTS 59435 GHZ	Center Fre
ilent Spectrum / RL RL OdB/div OdB/div	Ref Offset 3.13 dl Ref Offset 3.13 dl Ref 23.13 dBn	W I GHz Cem #IFGain:Low #Atto B N	SENSE:INT ter Freq: 5.750000000 GHz Free Run Avg Hol en: 30 dB	0MHz Ant2 ALIGNAUTO 05:23 Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Radio Ra	Std: None Device: BTS 59435 GHZ	Center Fre
ilent Spectrum / RL enter Frec 0 dB/div og 3.1 .13 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69	Ref Offset 3.13 d Ref 23.13 d P 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	W GHz Cent #IFGain:Low #Atte B n ********************************	SENSE:INT	MHz Ant2	Std: None Device: BTS 99435 GHz 2821 dBm	Center Fre 5.75000000 GH
ilent Spectrum / RL O dB/div og 3.1 .13 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69 .69	Ref Offset 3.13 d Ref 23.13 d P 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	W GHz Cent #IFGain:Low #Atte B n ********************************	SENSE:INT ter Freq: 5.750000000 GHz Free Run Avg Hol en: 30 dB	MHz Ant2	Std: None Device: BTS 59435 GHz 2821 dBm	Center Free 5.75000000 GH CF Stej 3.00000 MH
Ilent Spectrum / RL RL O dB/div og 3.1 .13 .87 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9	Ref Offset 3.13 d Ref 23.13 d P 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	W I GHz Cent #IFGain:Low #Atte B 1 ********************************	SENSE:INT	MHz Ant2	Std: None Device: BTS 39435 GHz 2821 dBm	Center Fre 5.75000000 GH CF Ste 3.00000 MH
Ilent Spectrum / RL RL O dB/div og 3.1 .13 .87 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9	Ref Offset 3.13 dl Ref 23.13 dBn	W I GHz Cent #IFGain:Low #Atte B 1 ********************************	SENSE:INT	MHz Ant2	Std: None Device: BTS 39435 GHz 2821 dBm	Center Fre 5.75000000 GH CF Ste 3.00000 MH Auto Ma
RL enter Frec 0 dB/div og 3.1 1.13 8.7 6.9 6.9 6.9 6.9 6.9 enter 5.75 Res BW 10 Occupie	Ref Offset 3.13 dl Ref 23.13 dBn 2 2 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4	W I GHz Cent Trigi #IFGain:Low #Atte B n May May May May May May May May May May	SENSE:INT	MHz Ant2	Std: None Device: BTS 39435 GHz 2821 dBm Span 30 MHz span 30 MHz p 3.333 ms	Center Fre 5.75000000 GH CF Ste 3.00000 MH
Bilent Spectrum / RL enter Frec 0 dB/div	Ref Offset 3.13 dl Ref 23.13 dBn Ref 23.13 dBn GHz 00 kHz Freq Error	M GHz Cent Trig #IFGain:Low #Atte B n Augustante for the second se	SENSE:INT ter Freq: 5.75000000 GHz : Free Run Avg Hol an: 30 dB	DMHz Ant2	Std: None Device: BTS 39435 GHz 2821 dBm Span 30 MHz ep 3.333 ms	Center Fre 5.75000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse
ilent Spectrum / RL enter Frec 0 dB/div 9 3.1 1.3 87 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 0 ccupie Transmit	Ref Offset 3.13 dl Ref 23.13 dBn Ref 23.13 dBn GHz 00 kHz Freq Error	h B. A. A. A. A. A. A. A. A. A. A	SENSE:INT ter Freq: 5.75000000 GHz Free Run Avg Hol an: 30 dB	DMHz Ant2	Std: None Device: BTS 39435 GHz 2821 dBm Span 30 MHz ep 3.333 ms	Center Fre 5.75000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse
ilent Spectrum / RL enter Frec od B/div og 3.1 13 87 5.9 5.9 enter 5.75 Res BW 10 Occupie	Ref Offset 3.13 dl Ref 23.13 dBn Ref 23.13 dBn GHz 00 kHz Freq Error	M GHz Cent Trig #IFGain:Low #Atte B n Augustante for the second se	SENSE:INT ter Freq: 5.75000000 GHz Free Run Avg Hol an: 30 dB	DMHz Ant2	Std: None Device: BTS 39435 GHz 2821 dBm Span 30 MHz ep 3.333 ms	Center Fre 5.75000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse

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	Analyzer - Occupied					
	RF 50 Ω AC q 5.78000000	0 GHz	enter Freg: 5.780000000 GHz	Radio St Id: 100/100	PM Jan 10, 2025 d: None vice: BTS	Frequency
,	Ref Offset 3.07 d			Mkr3 5.789	441 GHz I08 dBm	
0 dB/div og	Ref 23.07 dB	<u>m</u>				
3.1	2		1			Center Free 5.78000000 GH
.93	Villenaum	untermanterenteretterhold.	minune hits present she to show the second	-startility of starting and the strength of the		5.78000000 GH
5.9						
6.9						
6.9 6.9 www.Xuw	Mund				Life and then	
5.9						
5.9						
enter 5.78			40/EW 200 kHz		an 30 MHz	CF Ste
Res BW 1			#VBW 300 kHz		3.333 ms	3.000000 MH . <u>uto</u> Ma
Occupie	ed Bandwid		Total Power	20.2 dBm		
	1	8.694 MHz	2			Freq Offse
Transmit	Freq Error	6.334 kHz	Z OBW Power	99.00 %		0 H
x dB Ban	ndwidth	18.87 MHz	z xdB	-6.00 dB		
G		-6dB B	andwidth NVNT 582	STATUS		
ilent Spectrum R L	<mark>Analyzer - Occupied</mark> RF 50 Ω AC	BW	SENSE:INT	0MHz Ant2	PM Jan 10, 2025	Frequency
ilent Spectrum R L		BW 0 GHz C	SENSE:INT	OMHz Ant2		Frequency
ilent Spectrum RL enter Frec	RF 50 Ω AC	BW 0 GHz C #IFGain:Low # dB	SENSE:INT Senter Freq: 5.820000000 GHz rig: Free Run Avg Ho	0MHz Ant2 ALIGNAUTO 04:35:20 Radio St 14: 100/100 Radio De Mkr3 5.829	d: None vice: BTS	Frequency
ilent Spectrum RL enter Frec	RF 50 Ω AC q 5.82000000 Ref Offset 3.03 α	BW 0 GHz C #IFGain:Low # dB	SENSE:INT Senter Freq: 5.820000000 GHz rig: Free Run Avg Ho	0MHz Ant2 Alt3NAUTO 04:35:20 Alt3NAUTO Radio St Radio De Mkr3 5.829 -1.75	d: None vice: BTS 392 GHz	
ilent Spectrum RL enter Frec) dB/div Pg	RF 50 Ω AC Q 5.820000000 Ref Offset 3.03 d Ref 23.03 dB 2	BW O GHz C #IFGain:Low # dB m	SENSEIINT enter Freq: 5.82000000 GHz rig: Free Run Avg Ho Atten: 30 dB	0MHz Ant2 ALIONAUTO 04:35:20 id: 100/100 Radio De Mkr3 5.829 -1.75 3	d: None vice: BTS 392 GHz	Center Fre
RL RL OB/div	RF 50 Ω AC Q 5.820000000 Ref Offset 3.03 d Ref 23.03 dB 2	BW O GHz C #IFGain:Low # dB m	SENSE:INT Senter Freq: 5.820000000 GHz rig: Free Run Avg Ho	0MHz Ant2 ALIONAUTO 04:35:20 id: 100/100 Radio De Mkr3 5.829 -1.75 3	d: None vice: BTS 392 GHz	Center Fre
ilent Spectrum RL D dB/div D dB/div DdV dB/div D dD dD/div D dD/di	RF 50 Ω AC Q 5.820000000 Ref Offset 3.03 d Ref 23.03 dB 2	BW O GHz C #IFGain:Low # dB m	SENSEIINT enter Freq: 5.82000000 GHz rig: Free Run Avg Ho Atten: 30 dB	0MHz Ant2 ALIONAUTO 04:35:20 id: 100/100 Radio De Mkr3 5.829 -1.75 3	d: None vice: BTS 392 GHz	Center Fre
Ilent Spectrum RL Penter Free 0 dB/div 99 3.0 03 97 7.0 7.0 7.0	Ref Offset 3.03 c Ref Offset 3.03 c Ref 23.03 dB 22	BW O GHz C #IFGain:Low # dB m	SENSEIINT enter Freq: 5.82000000 GHz rig: Free Run Avg Ho Atten: 30 dB	0MHz Ant2	t: None vice: BTS 392 GHz 362 dBm	Center Fre
ilent Spectrum RL D dB/div Dg 3.0 03 97 7.0 7.0 7.0 7.0 7.0 7.0	Ref Offset 3.03 c Ref Offset 3.03 c Ref 23.03 dB 22	BW O GHz C #IFGain:Low # dB m	SENSEIINT enter Freq: 5.82000000 GHz rig: Free Run Avg Ho Atten: 30 dB	0MHz Ant2	d: None vice: BTS 392 GHz	Center Fre
Ilent Spectrum RL enter Frec 0 dB/div 0 g 3.0 3.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	Ref Offset 3.03 c Ref Offset 3.03 c Ref 23.03 dB 22	BW O GHz C #IFGain:Low # dB m	SENSEIINT enter Freq: 5.82000000 GHz rig: Free Run Avg Ho Atten: 30 dB	0MHz Ant2	t: None vice: BTS 392 GHz 362 dBm	Center Fre
Itent Spectrum RL enter Frec 0 dB/div 0 g 3.0 3.0 97 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	Ref Offset 3.03 c Ref Offset 3.03 c Ref 23.03 dB 22	BW O GHz C #IFGain:Low # dB m	SENSEIINT enter Freq: 5.82000000 GHz rig: Free Run Avg Ho Atten: 30 dB	0MHz Ant2	d: None vice: BTS 392 GHZ 262 dBm	Center Fre
RL	Ref Offset 3.03 dB Ref 23.03 dB 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	BW O GHz C #IFGain:Low # dB m	SENSEIINT enter Freq: 5.82000000 GHz rig: Free Run Avg Ho Atten: 30 dB	0MHz Ant2	d: None vice: BTS 392 GHZ 262 dBm 444/444444444444444444444444444444444	Center Free 5.82000000 GH 5.82000000 GH 5.8200000 GH
ilent Spectrum RL enter Frec 0 dB/div 9 3.0 0.3 97 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0<	Ref Offset 3.03 dB Ref 23.03 dB 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	BW O GHZ C #IFGain:Low #	SENSE:INT	0MHz Ant2	d: None vice: BTS 392 GHZ 262 dBm 444/444444444444444444444444444444444	Center Fre 5.82000000 GH 5.82000000 GH 5.8200000 GH
ilent Spectrum RL enter Frec 0 dB/div 9 3.0 0.3 97 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0<	Ref Offset 3.03 c Ref 23.03 dB 2 2 2 GHz 00 kHz	BW O GHZ C #IFGain:Low #	SENSE:INT enter Freq: 5.82000000 GHz rig:Free Run Avg Ho Atten: 30 dB #VBW 300 kHz Total Power	OMHz Ant2	d: None vice: BTS 392 GHZ 262 dBm 444/444444444444444444444444444444444	Center Fre 5.82000000 GH 5.82000000 GH 5.8200000 GH CF Stej 3.000000 MH <u>uto</u> Ma
Spectrum RL enter Freq 0 dB/dlv 9 3.0 3.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	Ref Offset 3.03 dB Ref 23.03 dB 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	BW 0 GHz C #IFGain:Low #	SENSE:INT Penter Freq: 5.82000000 GHz rig: Free Run Avg Ho Atten: 30 dB #VBW 300 kHz Total Power	0MHz Ant2	d: None vice: BTS 392 GHZ 262 dBm 444/444444444444444444444444444444444	Center Fre 5.82000000 GH 5.82000000 GH CF Stej 3.000000 MH uto Ma Freq Offse
Ilent Spectrum RL enter Freq 0 dB/div 93 0.03 3.0 97 7.0 7.0 7.0 7.0 7.0 97 7.0 7.0 97 7.0 97 7.0 97 7.0 97 7.0 97 97 97 97 97 97 97 97 97 97 97 97 97 97 97 97 97 97 97 97 97 97 97 97 97 97 97	Ref Offset 3.03 dB Ref 23.03 dB 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 4 4 4 4 4 5 4 4 4 4 4 4 4 5 4	BW 0 GHz C #IFGain:Low # dB m dB m th 8.711 MHz	SENSE:INT ienter Freq: 5.82000000 GHz rig:Free Run Avg Ho Atten: 30 dB #VBW 300 kHz Total Power z OBW Power	OMHz Ant2	d: None vice: BTS 392 GHZ 262 dBm 444/444444444444444444444444444444444	Center Free 5.82000000 GH 5.82000000 GH 5.8200000 GH
ilent Spectrum RL enter Frec 0 dB/div 9 3.0 3.0 97 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0<	Ref Offset 3.03 dB Ref 23.03 dB 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 4 4 4 4 4 5 4 4 4 4 4 4 4 5 4	BW 0 GHz C #IFGain:Low # dB m 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT ienter Freq: 5.82000000 GHz rig:Free Run Avg Ho Atten: 30 dB #VBW 300 kHz Total Power z OBW Power	0MHz Ant2	d: None vice: BTS 392 GHZ 262 dBm 444/444444444444444444444444444444444	Center Fre 5.82000000 GH 5.82000000 GH CF Stej 3.000000 MH uto Ma Freq Offse
ilent Spectrum RL enter Frec 0 dB/div 9 9 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	Ref Offset 3.03 dB Ref 23.03 dB 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 4 4 4 4 4 5 4 4 4 4 4 4 4 5 4	BW 0 GHz C #IFGain:Low # dB m 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT ienter Freq: 5.82000000 GHz rig:Free Run Avg Ho Atten: 30 dB #VBW 300 kHz Total Power z OBW Power	0MHz Ant2	d: None vice: BTS 392 GHZ 262 dBm 444/444444444444444444444444444444444	Center Fre 5.82000000 GH 5.82000000 GH CF Ste 3.000000 MH uto Ma

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Occupied Channel Bandwidth

10M Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	99% OBW (MHz)
		5750		9.411
		5780	Ant1	9.41
NVNT		5820		9.412
	а	5750		9.379
		5780	Ant2	9.412
		5820		9.401

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		Test Graphs				
	OBW	NVNT 5750MH	z Ant1			
ilent Spectrum Analyzer - Occupied BV						
RL RF 50 Ω AC enter Freq 5.750000000		SENSE:INT r Freq: 5.750000000 GH	ALIGN AUTO	04:47:17 PMFe Radio Std: N		Frequency
	Trig: F	reeRun Avg H :30 dB	old: 100/100	Radio Device	: BTS	
			Mkr1	5,75096		
Ref Offset 3.01 dB dB/div Ref 23.01 dBm				9.7248		
og 3.0						Center Fred
.01	MANAMANA	w. monteringenster				5.750000000 GH
.99						
7.0			•			
7.0	half here		Ada March and a			
7.0 7.0 7.0	<u>90-</u>		the second state	generation and the	Manshell	
7.0						
7.0						
enter 5.75 GHz Res BW 200 kHz	#	VBW 620 kHz		Span : Sweep 1.	30 MHz 333 ms	CF Step
				•		3.000000 MH Auto Mar
Occupied Bandwidth		Total Power	21.5	dBm	2	
9.4	4113 MHz					Freq Offse
Transmit Freq Error	9.517 kHz	OBW Power	99	.00 %		0 H:
x dB Bandwidth	9.952 MHz	x dB	-26	00 dB		
		~ ==				
Dis			STATUS	5		
Ð	OBW	VNVNT 5780MH		5		
iG gilent Spectrum Analyzer - Occupied BV		' NVNT 5780MH		5		
jlent Spectrum Analyzer - Occupied BV RL RF 50 Ω AC	V	SENSE:INT	z Ant1	02:26:55 PM J;		Frequency
jlent Spectrum Analyzer - Occupied BV RL RF 50 Ω AC	GHz Cente	SENSE:INT r Freq: 5.780000000 GH iree Run Avg H	z Ant1	02:26:55 PM 32 Radio Std: N	one	Frequency
ilent Spectrum Analyzer - Occupied BV RL RF 50 Ω AC enter Freq 5.780000000	V GHz Cente #IFGain:Low #Atter	SENSE:INT	z Ant1 ALIGN AUTO z old: 100/100	02:26:55 PM Ja Radio Std: N Radio Device	one e: BTS	Frequency
ilent Spectrum Analyzer - Occupied BV RL RF 50 Ω AC enter Freq 5.780000000 Ref Offset 3.01 dB 0 dB/div Ref 23.01 dBM	GHz GHz #IFGain:Low #Atten	SENSE:INT r Freq: 5.780000000 GH iree Run Avg H	z Ant1 ALIGN AUTO z old: 100/100	02:26:55 PM 32 Radio Std: N	one e: BTS 7 GHz	Frequency
ilent Spectrum Analyzer - Occupied BV RL RF 50 Ω AC enter Freq 5.780000000 Ref Offset 3.01 dB 0 dB/div Ref 23.01 dBm	V GHz Cente #IFGain:Low #Atter	SENSE:INT r Freq: 5.78000000 GH iree Run Avg H : 30 dB	z Ant1 ALIGN AUTO z old: 100/100	02:26:55 PM Ja Radio Std: N Radio Device 5.77891	one e: BTS 7 GHz	
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RL R enter Freq 0 dB/div og 3.1 1.13 8.7 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9	E 50 2 AC 5.7500000000 Ref Offset 3.13 dBn 23.13 dBn 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.44 24.444 24.444 24.444 24.44444444	GHz #IFGain:Low B n h 3788 M 10.935	Center Trig:Fr #Atten: #Atten: #Atten: #Atten: #Atten: #Atten:	SENSE:INT Freq: 5.750000 ree Run 30 dB ////////////////////////////////////	1000 GHz Avg Hol	Ant2 AligNAUTO d: 100/100 Mkr1 AligNAUTO Al	OutS1:05 Radio Sto Radio De 5.751 10.9 	I: None vice: BTS 746 GHz 42 dBm	Center Fre 5.75000000 GH 3.000000 MH Auto Ma

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	_	VNVNT 5780MHz			
gilent Spectrum Analyzer - Occupied RL RF 50 Ω AC		SENSE:INT		LPM Jan 13, 2025	Frequency
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z <mark>ilent Spectrum Analyzer - Occupied RL RF 50 Ω AC</mark>	BW 0 GHz Cente →→ Trig: F	SENSE:INT	ALIGNAUTO 01:58:31 Radio Si Id: 100/100		Frequency
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glient Spectrum Analyzer - Occupied RL Rf 50 \ \alpha AC. enter Freq 5.82000000 Ref Offset 3.03 Ref 23.03 dE Ref 23.03 dE 0 dB/div Ref 23.03 dE Ref	BW O GHZ #IFGain:Low Cente Trig: F #Atter dB m VM/M VM/M VM/M W/M W/M W/M W/M W/M W/M W/M	SENSE:INT	ALIGNAUTO OLISSISI Radio Si Radio Di Radio Di Ra	kt: None evice: BTS 2565 GHz 797 dBm	Center Free 5.82000000 GH CF Stej 3.00000 MH Auto Ma
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Billent Spectrum Analyzer - Occupied RL RF 50.8 AC Ref Offset 3.03 B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B	BW O GHz #IFGain:Low dB m dB m dB m dB m dB m dB m dB m dB m dB m dB m dB m dB dB dB dB dB dB dB dB dB dB	SENSE:INT Avg Ho r Freq: 5.82000000 GHz ree Run Avg Ho x: 30 dB VIIII Avg Ho viritual	Ant2	kt: None evice: BTS 2565 GHz 797 dBm	Center Free 5.82000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse
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Billent Spectrum Analyzer - Occupied RL RF 50.8 AC Ref Offset 3.03 B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B	BW O GHz #IFGain:Low dB m dB m dB m dB m dB m dB m dB m dB m dB m dB m dB m dB dB dB dB dB dB dB dB dB dB	SENSE:INT Avg Ho r Freq: 5.82000000 GHz ree Run Avg Ho x: 30 dB VIIII Avg Ho viritual	Ant2	kt: None evice: BTS 2565 GHz 797 dBm	Center Free 5.82000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse
Ref S0 @ AC enter Freq 5.82000000 AC enter Freq 5.82000000 Ref Offset 3.03 dE od B/div Ref B/div od B/div	BW O GHz #IFGain:Low dB m dB m dB m dB m dB m dB m dB m dB m dB m dB m dB m dB dB dB dB dB dB dB dB dB dB	SENSE:INT Avg Ho r Freq: 5.82000000 GHz ree Run Avg Ho x: 30 dB VIIII Avg Ho viritual	Ant2	kt: None evice: BTS 2565 GHz 797 dBm	Center Fre 5.82000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse

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20M Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	99% OBW (MHz)
		5750		18.707
		5780	Ant1	18.672
NVNT		5820		18.717
	а	5750		18.688
		5780	Ant2	18.695
		5820		18.767

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		Test Graphs			
	OBW	NVNT 5750MHz	Ant1		
gilent Spectrum Analyzer - Occupied BW					
RL RF 50 Ω AC Center Freq 5.750000000 G #II	Hz Cente	SENSE:INT r Freq: 5.750000000 GHz ree Run Avg Hold : 30 dB	ALIGN AUTO	05:16:47 PMFeb 08, 2025 Radio Std: None Radio Device: BTS	Frequency
Ref Offset 3.01 dB 10 dB/div Ref 23.01 dBm			Mkr1	5.746745 GHz 4.2930 dBm	
13.0	1 พ่งาหางสุดาหางชาน โกรกามก-1/1/10	manmandementation	perseurability within	M	Center Fred 5.750000000 GH:
27.0					
37.0 4/4/4/4/10/04/10/04/10/10/04/10/10/04/10/10/04/10/04/10/04/10/04/10/04/10/04/10/04/10/04/10/04/10/04/10/04				Hold and the second sec	
67.0				Span 30 MHz	
Res BW 200 kHz	#	VBW 620 kHz		Sweep 1.333 ms	3.000000 MH
Occupied Bandwidth		Total Power	19.3	dBm	Auto Mar
	707 MHz				Freq Offse 0 Hi
Transmit Freq Error x dB Bandwidth	8.719 kHz 20.06 MHz	OBW Power x dB		.00 % 00 dB	0 H
				1	
56	OBW	NI/NT 5780MHz	STATUS	1	
SG	OBW	NVNT 5780MHz		1	
gilent Spectrum Analyzer - Occupied BW RL RF 50 Ω AC Center Freq 5.780000000 G	Hz Cente ₊₊ Trig: F	SENSE:INT r Freq: 5.780000000 GHz ree Run Avg Hold		04:09:14 PM Jan 10, 2025 Radio Std: None	Frequency
gilent Spectrum Analyzer - Occupied BW RL RF 50 x AC Center Freq 5.780000000 G #II Ref Offset 3.01 dB I0 dB/div Ref 23.01 dBm	Hz Cente	SENSE:INT	Ant1 ALIGNAUTO 4: 100/100	04:09:14 PM Jan 10, 2025	Frequency
gilent Spectrum Analyzer - Occupied BW RL RF 50 Ω AC Center Freq 5.780000000 G #II Ref Offset 3.01 dB .0 dB/div Ref 23.01 dB .0 g	Hz Cente FGain:Low #Atten	SENSE:INT r Freq: 5.780000000 GHz ree Run Avg Hold	Ant1 align auto d: 100/100 Mkr1	04:09:14 PM Jan 10, 2025 Radio Std: None Radio Device: BTS 5.774816 GHz	Frequency
glient Spectrum Analyzer - Occupied BW RL RF 50 Ω AC Center Freq 5.780000000 G #II 0 dB/div Ref Offset 3.01 dB 0 g	Hz Cente FGain:Low #Atten	SENSE:INT FFreq: 5.78000000 GHz ree Run Avg Hold : 30 dB	Ant1 align auto d: 100/100 Mkr1	04:09:14 PM Jan 10, 2025 Radio Std: None Radio Device: BTS 5.774816 GHz	Center Freq
glient Spectrum Analyzer - Occupied BW (RL RF 50 Ω AC center Freq 5.780000000 G #II 0 dB/div Ref Offset 3.01 dB Ref 23.01 dBm .0 g 10 dB/div Art Analyzer - Occupied BW .0 g .0	Hz Cente FGain:Low #Atten	SENSE:INT FFreq: 5.78000000 GHz ree Run Avg Hold : 30 dB	Ant1 align auto d: 100/100 Mkr1	04:09:14 PM Jan 10, 2025 Radio Std: None Radio Device: BTS 5.774816 GHz	Center Freq
gilent Spectrum Analyzer - Occupied BW RL RF 50 Ω AC center Freq 5.780000000 G #II 0 dB/div Ref Offset 3.01 dB 0 g	Hz Cente FGain:Low #Atten	SENSE:INT FFreq: 5.78000000 GHz ree Run Avg Hold : 30 dB	Ant1 align auto d: 100/100 Mkr1	04:09:14 PM Jan 10, 2025 Radio Std: None Radio Device: BTS 5.774816 GHz 5.0826 dBm	Center Freq
glient Spectrum Analyzer - Occupied BW RL RF 50 Ω AC Center Freq 5.780000000 G #II 0 dB/div Ref Offset 3.01 dB 0 g	Hz Cente FGain:Low #Atten	SENSE:INT FFreq: 5.78000000 GHz ree Run Avg Hold : 30 dB	Ant1 align auto d: 100/100 Mkr1	04:09:14 PM Jan 10, 2025 Radio Std: None Radio Device: BTS 5.774816 GHz 5.0826 dBm	Center Freq 5.78000000 GH; CF Step 3.00000 MH
glient Spectrum Analyzer - Occupied BW RL RF 50 R AC Center Freq 5.780000000 G #II 0 dB/div Ref Offset 3.01 dBm #II 0 dB/div Ref 23.01 dBm #II 0 dB/div III III 0 dB/div III III 0 dB/div III IIII 0 dB/div IIII III 0 dB/div IIII IIII 0 dB/div IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Hz Cente FGain:Low #Atten	SENSE:INT	Ant1 ALIGN AUTO ALIGN AUTO Mkr1	04:09:14 PM Jan 10, 2025 Radio Std: None Radio Device: BTS 5.774816 GHz 5.0826 dBm	Center Frequency
glient Spectrum Analyzer - Occupied BW RL RF 50 R AC Center Freq 5.780000000 G #II 0 dB/div Ref Offset 3.01 dBm #II 0 dB/div Ref 23.01 dBm #II 0 dB/div III III 0 dB/div III III 0 dB/div III IIII 0 dB/div IIII III 0 dB/div IIII IIII 0 dB/div IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Hz Cente FGain:Low #Atten	SENSE:INT	Ant1 ALIGN AUTO ALIGN AUTO Mkr1 ALIGN AUTO Mkr1 ALIGN AUTO Mkr1 ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN	International Content of the second s	Center Frec 5.780000000 GH; 5.780000000 GH; 5.78000000 MH; 3.000000 MH; <u>Auto</u> Mar
glient Spectrum Analyzer - Occupied BW RL FE 50 g AC center Freq 5.780000000 G glient Song AC center Freq 5.7800000000 G glient Song AC Ref Offset 3.01 dB o dB/div Ref Colspan="2">O dB/div o data o data 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Hz Cente FGain:Low #Atten	SENSE:INT	Ant1 ALIGN AUTO ALIGN AUTO Mkr1 ALIGN AUTO Mkr1 ALIGN AUTO Mkr1 ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO ALIGN AUTO	O4:09:14 PM Jan 10, 2025 Radio Std: None Radio Device: BTS 5.774816 GHz 5.0826 dBm Span 30 MHz Sweep 1.333 ms dBm	Center Freq 5.78000000 GH; 5.78000000 GH; 5.78000000 MH; 3.000000 MH; Auto Mar Freq Offse

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	OBW	NVNT 5820MHz	Ant1		
gilent Spectrum Analyzer - Occupied B ^V RL RF 50 Ω AC		SENSE:INT	ALIGN AUTO	04:13:09 PM Jan 10, 2025	
Center Freq 5.820000000	GHz Cente Trig: F	r Freq: 5.820000000 GHz	Id: 100/100	Radio Device: BTS	Frequency
Ref Offset 3.03 dE 0 dB/div Ref 23.03 dBm			Mkr1	5.817381 GHz 3.2462 dBm	
.og 13.0					Center Fre
3.03		how a harry places on the form the wellow	Marth stankalland		5.820000000 GH
5.97		an of his same all a side is seen a se	an office first of all most		
17.0					
27.0				MA.	
17.0 monorman				monormone	
57.0					
57.0					
center 5.82 GHz Res BW 200 kHz	#	VBW 620 kHz		Span 30 MHz Sweep 1.333 ms	CF Ste
			40 5	dBm	3.000000 MH <u>Auto</u> Ma
Occupied Bandwidt		Total Power	19.5	uem	
18	8.717 MHz				Freq Offse
Transmit Freq Error	9.054 kHz	OBW Power	99	.00 %	он
x dB Bandwidth	20.22 MHz	x dB	-26.0	00 dB	
SG			STATUS		
36	OBW	NVNT 5750MHz			
jilent Spectrum Analyzer - Occupied B	w	NVNT 5750MHz		05:23:09 PMFeb 08, 2025	
j <mark>ilent Spectrum Analyzer - Occupied B</mark> RL RF 50 Ω AC	W GHz Cente Trig:F	SENSE:INT	Ant2		Frequency
gilent Spectrum Analyzer - Occupied B RL RF 50 Ω AC enter Freq 5.750000000 Ref Offset 3.13 dB	W GHz #IFGain:Low 3	sense:INT r Freq: 5.750000000 GHz ree Run Avg Hol	Ant2 ALIGN AUTO	05:23:09 PMFeb 08, 2025 Radio Std: None	Frequency
cilent Spectrum Analyzer - Occupied B RL RF 50 Ω AC center Freq 5.7500000000 Ref Offset 3.13 dB 0 dB/div Ref 23.13 dBm	W GHz #IFGain:Low 3	sense:INT r Freq: 5.750000000 GHz ree Run Avg Hol	Ant2 ALIGN AUTO	05:23:09 PMFeb 08, 2025 Radio Std: None Radio Device: BTS 5.745458 GHz	Frequency
RL RF 50 g. AC Ref Freq 5.750000000 Ref Offset 3.13 dB 0 dB/div Ref 23.13 dBm 99 31 31 31	W GHz #IFGain:Low Atten	SENSE:INT r Freq: 5.75000000 GHz ree Run Avg Hol : 30 dB	Ant2 ALIGNAUTO Id: 100/100 Mkr1	05:23:09 PMFeb 08, 2025 Radio Std: None Radio Device: BTS 5.745458 GHz	Center Frequency
glient Spectrum Analyzer - Occupied B RL RF SO Ω AC center Freq 5.7500000000 Ref Offset 3.13 dB O dB/div Ref 23.13 dBm og 13.13	W GHz #IFGain:Low 3	SENSE:INT r Freq: 5.75000000 GHz ree Run Avg Hol : 30 dB	Ant2 ALIGNAUTO Id: 100/100 Mkr1	05:23:09 PMFeb 08, 2025 Radio Std: None Radio Device: BTS 5.745458 GHz	Center Frequency
stlent Spectrum Analyzer - Occupied B RL RF 50 Ω AC enter Freq 5.7500000000 Ref Offset 3.13 dB og 13.1 3.13 6.9	W GHz #IFGain:Low Atten	SENSE:INT r Freq: 5.75000000 GHz ree Run Avg Hol : 30 dB	Ant2 ALIGNAUTO Id: 100/100 Mkr1	05:23:09 PMFeb 08, 2025 Radio Std: None Radio Device: BTS 5.745458 GHz	Center Frequency
RL RF 50 Q AC enter Freq 5.7500000000 Ref Offset 3.13 db 0 dB/div Ref 23.13 dBm og 3.1 3.13 8.87 6.9	W GHz #IFGain:Low Atten	SENSE:INT r Freq: 5.75000000 GHz ree Run Avg Hol : 30 dB	Ant2 ALIGNAUTO Id: 100/100 Mkr1	05:23:09 PMFeb 08, 2025 Radio Std: None Radio Device: BTS 5.745458 GHz	Frequency
RL RF 50 Q AC enter Freq 5.750000000 Ref Offset 3.13 db 0 dB/div Ref 23.13 dBm og 3.1 1.3 87 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9	W GHz #IFGain:Low Atten	SENSE:INT r Freq: 5.75000000 GHz ree Run Avg Hol : 30 dB	Ant2 ALIGNAUTO Id: 100/100 Mkr1	105:23:09 PMFeb 08, 2025 Radio Std: None Radio Device: BTS 5.745458 GHz 3.6255 dBm	Center Frequency
silent Spectrum Analyzer - Occupied B RL RF S0 Q AC enter Freq 5.7500000000 Ref Offset 3.13 dB Ref 23.13 dB 0 dB/div Ref 23.13 dB Ref 23.13 dB 1 dB Ref 23.13 dB	W GHz #IFGain:Low Atten	SENSE:INT r Freq: 5.75000000 GHz ree Run Avg Hol : 30 dB	Ant2 ALIGNAUTO Id: 100/100 Mkr1	105:23:09 PMFeb 08, 2025 Radio Std: None Radio Device: BTS 5.745458 GHz 3.6255 dBm	Center Frequency
glient Spectrum Analyzer - Occupied B' RL RF 50 Q AC center Freq 5. 7500000000 Ref Offset 3.13 dB Ref Offset 3.13 dB 0 dB/div Ref 23.13 dBm Ref 23.13 dBm 0g	W GHz #IFGain:Low Atten	SENSE:INT r Freq: 5.75000000 GHz ree Run Avg Hol : 30 dB	Ant2 ALIGNAUTO Id: 100/100 Mkr1	105:23:09 PMFeb 08, 2025 Radio Std: None Radio Device: BTS 5.745458 GHz 3.6255 dBm	Center Frequency
Ref Offset 3.13 dE 0 dB/div Ref 23.13 dE 13.1 24.1	W GHz #IFGain:Low Atten 3 1 4 4 4 4 4 4 4 4 4 4 4 4 4	SENSE:INT r Freq: 5.75000000 GHz ree Run Avg Hol : 30 dB	Ant2 ALIGNAUTO Id: 100/100 Mkr1	105:23:09 PMFeb 08, 2025 Radio Std: None Radio Device: BTS 5.745458 GHz 3.6255 dBm	Center Free 5.750000000 GH
glient Spectrum Analyzer - Occupied B RL RF S0 & Ac ienter Freq 5.7500000000 Ref Offset 3.13 db O dB/div Ref 23.13 db Image: Signal Si	W GHz Cente #IFGain:Low #Atten 3	SENSE:INT FFreq: 5.75000000 GHz ree Run Avg Hol : 30 dB ////////////////////////////////////	Ant2	IDS:23:09 PMFeb 06; 2025 Radio Std: None Radio Device: BTS 5.745458 GHz 3.6255 dBm	Center Frequency
Stient Spectrum Analyzer - Occupied B' RL RF 50 Q AC C enter Freq 5.750000000 Ref Offset 3.13 dB C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C <thc< th=""> C C<td>W GHz Cente #IFGain:Low #Atten 3</td><td>SENSE:INT F Freq: 5.75000000 GHz ree Run Avg[Ho] : 30 dB</td><td>Ant2</td><td>105:23:09 PMFeb 08, 2025 Radio Std: None Radio Device: BTS 5.745458 GHz 3.6255 dBm</td><td>Center Fre 5.750000000 GH</td></thc<>	W GHz Cente #IFGain:Low #Atten 3	SENSE:INT F Freq: 5.75000000 GHz ree Run Avg[Ho] : 30 dB	Ant2	105:23:09 PMFeb 08, 2025 Radio Std: None Radio Device: BTS 5.745458 GHz 3.6255 dBm	Center Fre 5.750000000 GH
Stient Spectrum Analyzer - Occupied B' RL RF 50 Q AC C enter Freq 5.750000000 Ref Offset 3.13 dB C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C <thc< th=""> C C<td>M GHz Cente #IFGain:Low #Atten 3 1 √µ^hηµ^hηµ_h h₁····/h^hηµ_hη h^hηµ ↓ h</td><td>SENSE:INT FFreq: 5.75000000 GHz ree Run Avg Hol : 30 dB ////////////////////////////////////</td><td>Ant2 Align AUTO Align AUTO Mkr1</td><td>IDS:23:09 PMFeb 06; 2025 Radio Std: None Radio Device: BTS 5.745458 GHz 3.6255 dBm</td><td>Center Fre 5.750000000 GH 3.000000 MH <u>Auto</u> Ma</td></thc<>	M GHz Cente #IFGain:Low #Atten 3 1 √µ ^h ηµ ^h ηµ _h h ₁ ····/h ^h ηµ _h η h ^h ηµ ↓ h	SENSE:INT FFreq: 5.75000000 GHz ree Run Avg Hol : 30 dB ////////////////////////////////////	Ant2 Align AUTO Align AUTO Mkr1	IDS:23:09 PMFeb 06; 2025 Radio Std: None Radio Device: BTS 5.745458 GHz 3.6255 dBm	Center Fre 5.750000000 GH 3.000000 MH <u>Auto</u> Ma
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glient Spectrum Analyzer - Occupied B RL RF 50 g. Ac ienter Freq 5.750000000 Ref Offset 3.13 dE 0 dB/div Ref 23.13 dE 9	M GHz Cente #IFGain:Low #Atten 3 1 (phyperpendient of the second se	SENSE:INT FFreq: 5.75000000 GHz ree Run Avg Hol 30 dB WWWWWWWWWWWWWWWWW COBU COUNT OBW Power	Ant2 Align AUTO Align AUTO Mkr1 Align AUTO Internet Align AUTO Internet Align AUTO Internet Align AUTO Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet Internet In	IDS:23:09 PMFeb 06, 2025 Radio Std: None Radio Device: BTS 5.745458 GHz 3.6255 dBm Span 30 MHz Sweep 1.333 ms dBm	Center Free 5.750000000 GH 3.000000 MH <u>Auto</u> Mai
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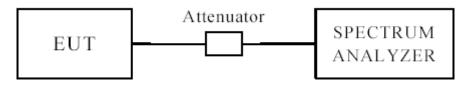
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9.0 Peak Transmit Power Measurement

9.1 Test Setup



9.2 Limits of Peak Transmit Power Measurement

Operation Band	EUT Category	Limit
	Outdoor Access Point	1 Watt (30 dBm) \leq (Max. e.i.r.p 125mW
		(21 dBm) at any elevation angle above 30
		degrees as measured from the horizon)
U-NII-1	Fixed point-to-point Access Point	1 Watt (30 dBm)
	Indoor Access Point	1 Watt (30 dBm)
	Mobile and Portable client device	250mW (24 dBm)
U-NII-2A		250mW (24 dBm) or 11 dBm+10 log B*
U-NII-2C		250mW (24 dBm) or 11 dBm+10 log B*
U-NII-3	\checkmark	1 Watt (30 dBm)

9.3 Test Procedure

The RF power output was measured with a Spectrum analyzer connected to the RF Antenna connector (conducted measurement) while EUT was operating in transmit mode at the appropriate centre frequency.

Note: the average power was measured

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9.4Test Results

10M Bandwidth

Condition	Mode	Frequency	Antenna	Conducted	Duty Factor	Total Power	Limit	Verdict
		(MHz)		Power	(dB)	(dBm)	(dBm)	
				(dBm)				
		5750		10.58	5.24	15.82	30	Pass
		5780	Ant1	13.04	5.24	18.28	30	Pass
NVNT	_	5820		12.9	5.24	18.14	30	Pass
INVINI	а	5750		12.48	5.24	17.72	30	Pass
		5780	Ant2	12.01	5.24	17.25	30	Pass
		5820		13.17	5.24	18.41	30	Pass

EUT		Remo	te Contro	bl	N	lodel		Agri-Pro I	H20
Mode		10M B	Bandwidt	h	Test	Voltage		DC3.7	V
Temperature		24 0	deg. C,		Hu	midity		56% R	Н
Frequency (M	Hz)	Ant 1 F	Power	Ant 2 Po	ower	Total Ma Power Out		Power Limit	Pass/ Fail
		dBm	mW	dBm	mW	-MIMO (de	3m)	(dBm)	
5750		15.82	38.19	17.72	59.16	19.88		30	Pass
5780		18.28	67.30	17.25	53.09	20.81		30	Pass
5820		18.14	65.16	18.41	69.34	21.29		30	Pass

Note: 1. The result basic equation calculation as follow:

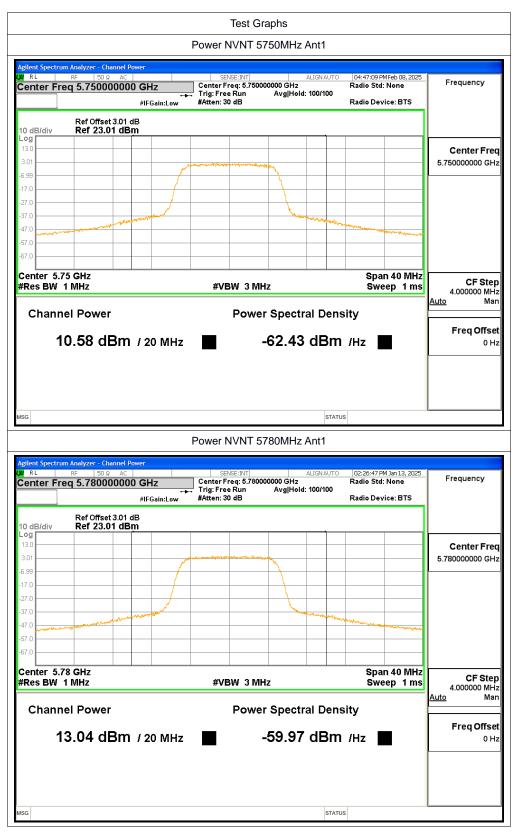
Average Power Output = AV Power Reading + Cable loss + Attenuator

2. The worse case was recorded

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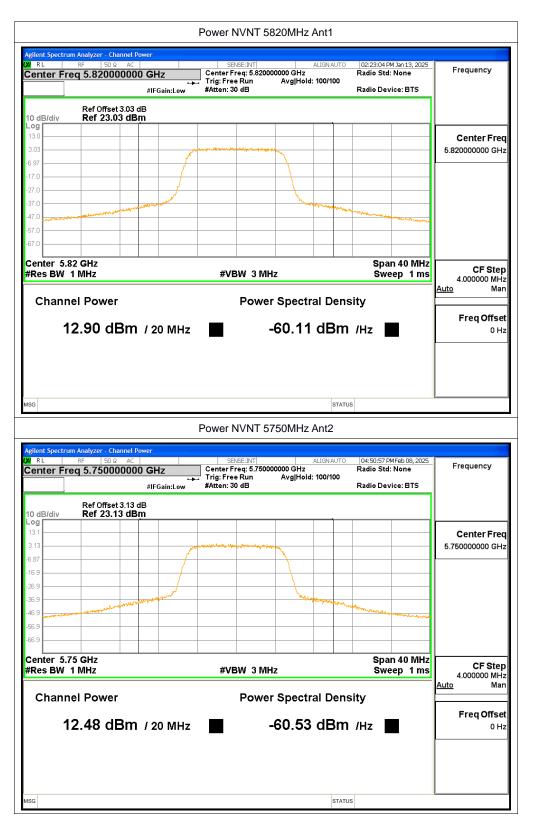




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20M Bandwidth

Condition	Mode	Frequency	Antenna	Conducted	Duty	Total	Limit	Verdict
		(MHz)		Power (dBm)	Factor	Power	(dBm)	
					(dB)	(dBm)		
		5750		7.33	5.24	12.57	30	Pass
		5780	Ant1	7.44	5.24	12.68	30	Pass
		5820		7.52	5.24	12.76	30	Pass
NVNT	а	5750		8.33	5.24	13.57	30	Pass
		5780	Ant2	5.86	5.24	11.1	30	Pass
		5820		6.47	5.24	11.71	30	Pass

EUT		Remo	te Contro	bl	N	lodel		Agri-Pro I	H20
Mode		10M E	Bandwidt	h	Test	Voltage		DC3.7	V
Temperature		24 (deg. C,		Hu	midity		56% R	Н
Frequency (M	Hz)	Ant 1 F	Power	Ant 2 Po	ower	Total Ma Power Out		Power Limit	Pass/ Fail
		dBm	mW	dBm	mW	-MIMO (de	3m)	(dBm)	
5750		12.57	18.07	13.57	22.75	16.11		30	Pass
5780		12.68	18.54	11.1	12.88	14.97		30	Pass
5820		12.76	18.88	11.71	14.83	15.28		30	Pass

Note: 1. The result basic equation calculation as follow:

Power Output = Power Reading + Cable loss + Attenuator

2. The worse case was recorded

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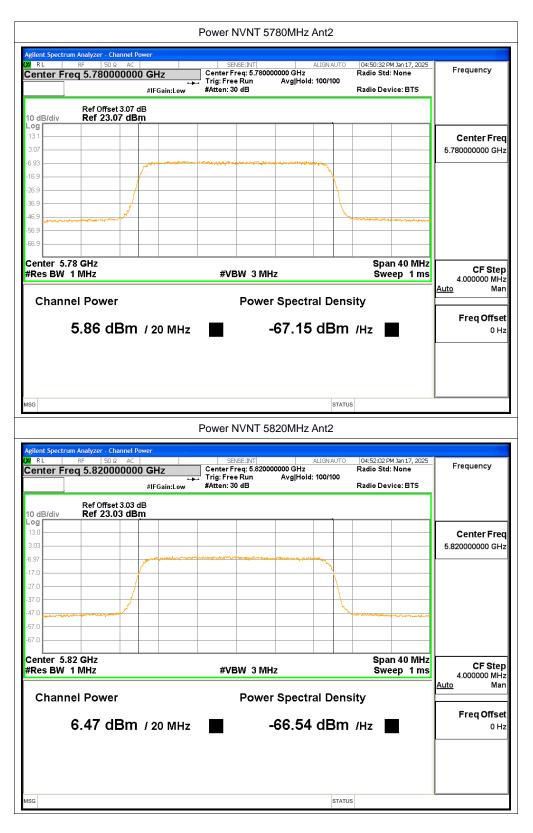




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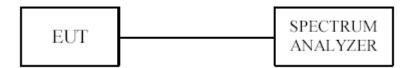
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10. Power Spectral Density Measurement

10.1 Test Setup



10.2 Limits of Power Spectral Density Measurement

Operation Band	EUT Category	Limit
	Outdoor Access Point	
	Fixed point-to-point Access Point	17dBm/MHz
U-NII-1	Indoor Access Point	
	Mobile and Portable client device	11dBm/MHz
U-NII-2A		11dBm/MHz
U-NII-2C		11dBm/MHz
U-NII-3	\checkmark	30dBm/500kHz

10.3 Test Procedure

- 1. The EUT was directly connected to the spectrum analyzer
- 2. Set the RBW = 510kHz
- 3. Set the VBW =1.5MHz
- 4. Set the span to encompass the entire emissions bandwidth (EBW) of the signal
- 5. Detector = RMS
- 6. Sweep time = auto couple.
- 7. Trace mode = max hold.
- 8. Allow trace to fully stabilize.
- 9. Use the peak marker function to determine the maximum amplitude level.

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10.4Test Result

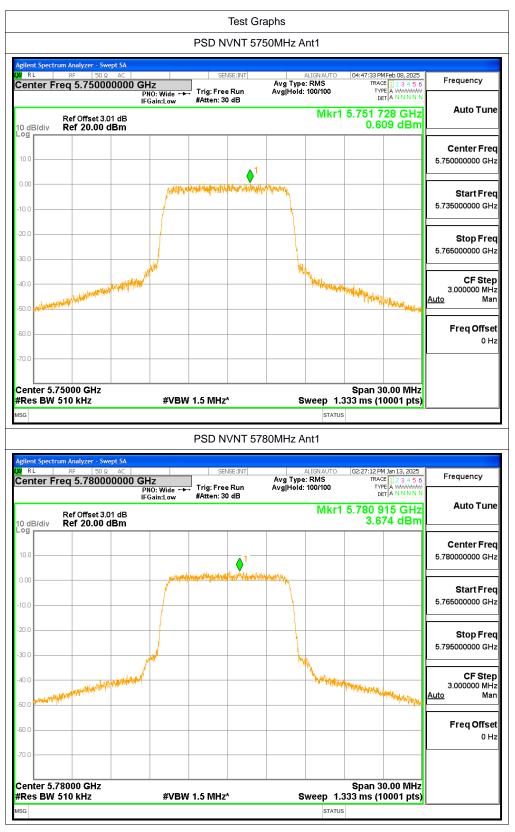
10M Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	Conducted PSD (dBm/510kHz)	Duty Factor	Total PSD (dBm/510kHz)	Limit (dBm/500kHz)	Verdict
					(dB)			
		5750		0.61	5.24	5.85	30	Pass
		5780	Ant1	3.67	5.24	8.91	30	Pass
	_	5820		4.4	5.24	9.64	30	Pass
NVNT	а	5750		1.6	5.24	6.84	30	Pass
		5780	Ant2	4.81	5.24	10.05	30	Pass
		5820		4.94	5.24	10.18	30	Pass

EUT		Remote Contro	bl		Model		Agri-Pro H2	20
Mode		10M Bandwidt	h	Tes	t Voltage		DC3.7V	
Temperature		24 deg. C,		Н	umidity		56% RH	
Frequency (M	Hz)	Ant 1 PSD	Ant 2 PS	SD	Total Max Power PS		PSD Limit	Pass/ Fail
	,	dBm/510kHz	dBm/5	10kHz	-MIMO (dBm/510kł	Ηz)	(dBm/500kHz)	
5750		5.85	6.8	34	9.38		30	Pass
5780		8.91	10.	05	12.53		30	Pass
5820		9.64	10.	18	12.93		30	Pass

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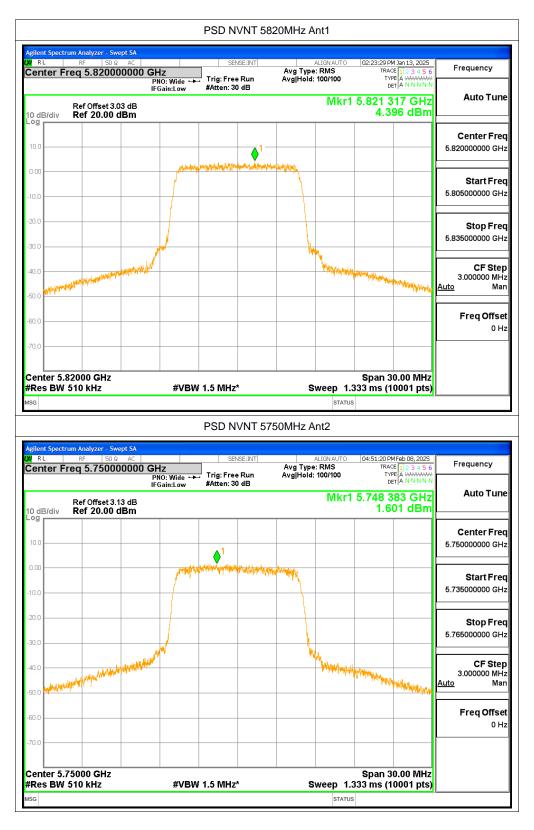


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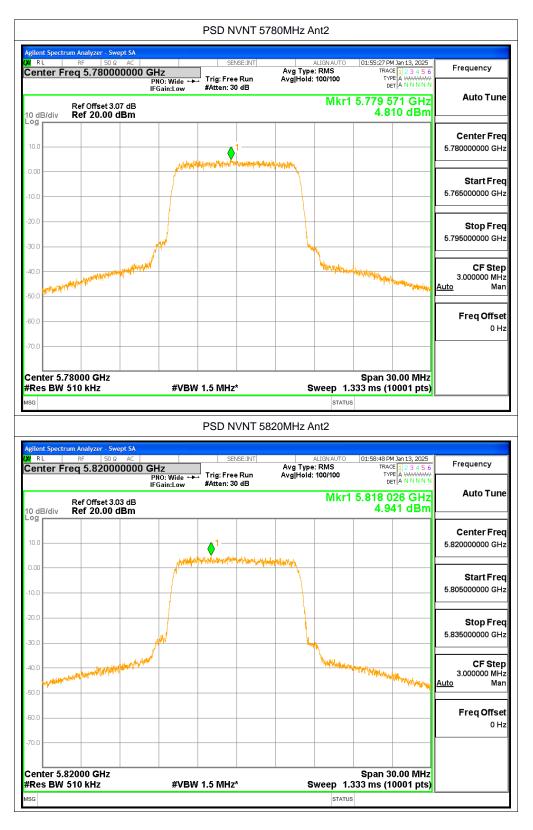


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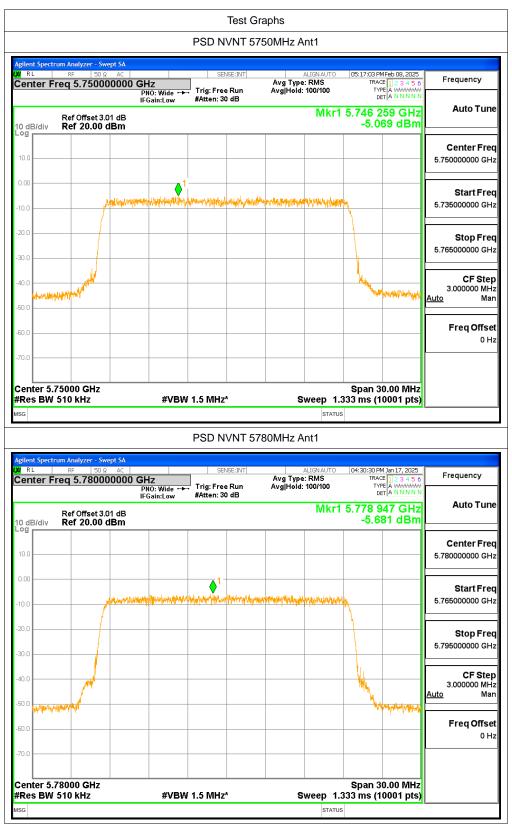
20M Bandwidth

Condition	Mode	Frequency	Antenna	Conducted PSD	Duty	Total PSD	Limit	Verdict
		(MHz)		(dBm/510kHz)	Factor	(dBm/510kHz)	(dBm/500kHz)	
					(dB)			
		5750		-5.07	5.24	0.17	30	Pass
		5780	Ant1	-5.68	5.24	-0.44	30	Pass
NVNT		5820		-5.13	5.24	0.11	30	Pass
INVINI	а	5750		-4.73	5.24	0.51	30	Pass
		5780	Ant2	-7.1	5.24	-1.86	30	Pass
		5820		-6.69	5.24	-1.45	30	Pass

EUT		Remote Contro	bl		Model		Agri-Pro H2	20
Mode		20M Bandwidt	h	Tes	t Voltage		DC3.7V	
Temperature		24 deg. C,		Н	umidity		56% RH	
Frequency (M	Hz)	Ant 1 PSD dBm/510kHz	Ant 2 PS dBm/5		Total Max Power PSI -MIMO (dBm/510kF	D	PSD Limit (dBm/500kHz)	Pass/ Fail
5750		0.17	0.1	17	3.35	,	30	Pass
5780		-0.44	-0.4	44	1.92		30	Pass
5820		0.11	0.1	11	2.41		30	Pass

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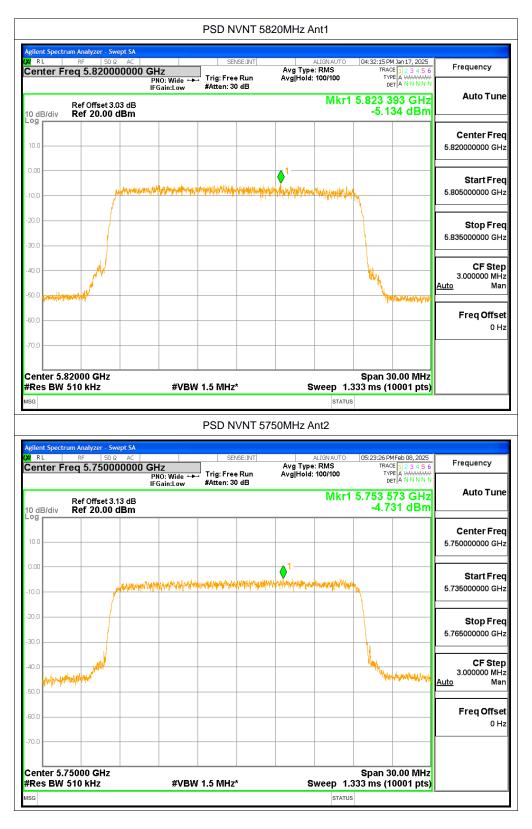


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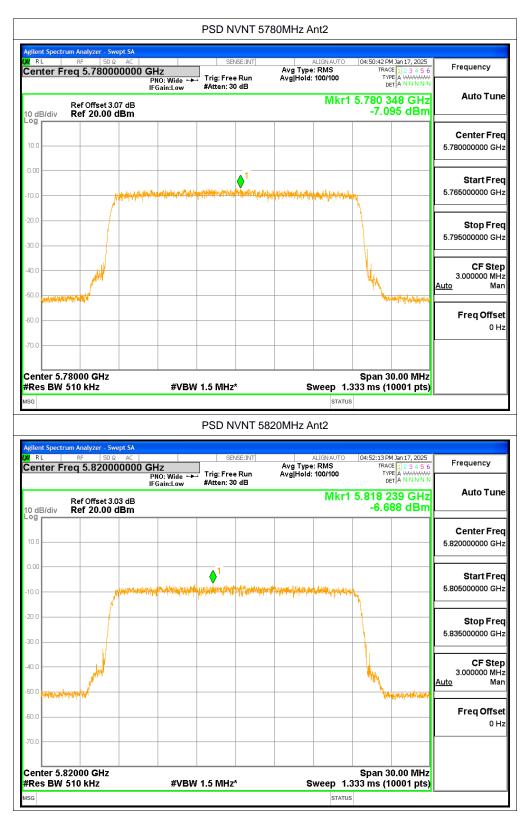


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11.0 Frequency Stability

11.1 Limits of Frequency Stability Measurement

The frequency tolerance of the carrier signal shall be maintained within $\pm -0.02\%$ of the operating frequency over a temperature variation of -30 degrees to 50 degrees C at normal supply voltage, and for a variation in the primary supply voltage from 85% to 115% of the rated supply voltage at a temperature of 20 degrees

11.2 Test Procedure

1. The EUT was placed inside the environmental test chamber and powered by nominal DC voltage.

- 2. Turn the EUT on and couple its output to a spectrum analyzer.
- 3. Turn the EUT off and set the chamber to the highest temperature specified.

4. Allow sufficient time (approximately 30 min) for the temperature of the chamber to stabilize, turn the EUT on and measure the operating frequency after 2, 5, and 10 minutes.

5. Repeat step 2 and 3 with the temperature chamber set to the lowest temperature.

6. The test chamber was allowed to stabilize at +20 degree C for a minimum of 30 minutes. The supply voltage was then adjusted on the EUT from 85% to 115% and the frequency record.

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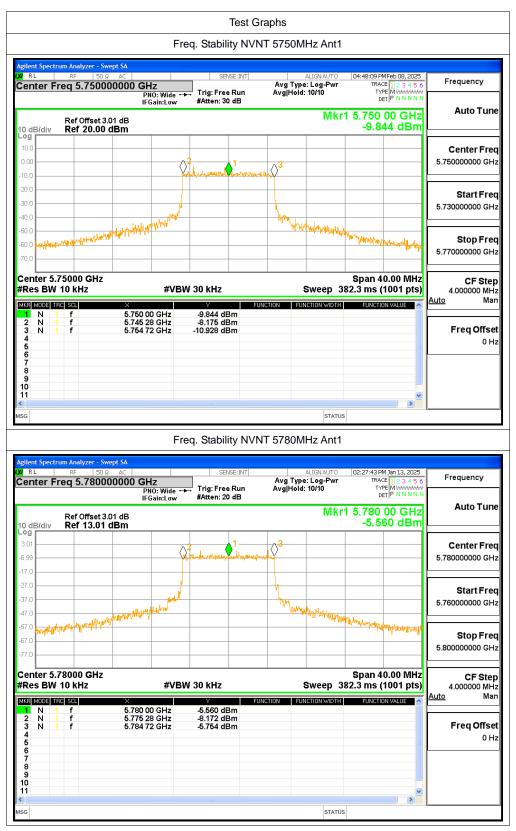
11.3 Test Result

10M Bandwidth

Condition	Mode	Frequency	Antenna	Measured	Frequency Error	Deviation	Limit	Verdict
		(MHz)		Frequency (MHz)	(Hz)	(ppm)	(ppm)	
		5750		5750	0	0	25	Pass
		5780	Ant1	5780	0	0	25	Pass
NVNT		5820		5820	0	0	25	Pass
INVINI	а	5750		5750	0	0	25	Pass
		5780	Ant2	5780	0	0	25	Pass
		5820		5820	0	0	25	Pass

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		, ,	NT 5820MHz Ant1		
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MKR MODE TRC SCL	× 5.820 00 GHz	Y F -5.517 dBm	UNCTION FUNCTION WIDTH	FUNCTION VALUE	<u>Auto</u> Ma
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ASG		Freq. Stability NV	status NT 5750MHz Ant2		
sg gjient Spectrum Analy; R L RF	zer - Swept SA 50 Ω AC 750000000 GHz PNO: Wide	SENSE:INT			Frequency
Aglient Spectrum Analyz RL RF Center Freq 5.7 Ref Ol 10 dB/div Ref 2	zer - Swept SA 50 Ω AC 750000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr Avg[Hold: 10/10	04:51:57 PMFeb 08, 2025 TRACE 12:33 4 5 6 TYPE MWWWWW	Frequency Auto Tun
Agilent Spectrum Analyz X RL RF Center Freq 5.7 Ref Ol	zer - Swept SA 50 Ω AC 750000000 GHz PNO: Wide FGain:Low	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr Avg[Hold: 10/10	04:51:57 PMFeb 08, 2025 TRACE 12:34 5 6 TYPE MMWWWWW DEFIP NNNN 5.750 00 GHZ	Auto Tun
¢ sg vglient Spectrum Analyy ¶ RL RF Center Freq 5.7 Ref 01 10 dB/div Ref 2 • 9	zer - Swept SA 50 Ω AC 750000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB	SENSE:INT Trig: Free Run #Atten: 30 dB	NT 5750MHz Ant2	04:51:57 PMFeb 08, 2025 TRACE 12:34 5 6 TYPE MMWWWWW DEFIP NNNN 5.750 00 GHZ	Auto Tun Center Fre
	zer - Swept SA 50 Ω AC 750000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB	SENSE:INT	NT 5750MHz Ant2	04:51:57 PMFeb 08, 2025 TRACE 12:34 5 6 TYPE MMWWWWW DEFIP NNNN 5.750 00 GHZ	Auto Tun Center Fre
<pre>clinit Spectrum Analy; d RL RF Center Freq 5.7 Center Freq 5.7 Center Cent</pre>	zer - Swept SA 50 Ω AC 750000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB	SENSE:INT Trig: Free Run #Atten: 30 dB	NT 5750MHz Ant2	04:51:57 PMFeb 08, 2025 TRACE 12:34 5 6 TYPE MMWWWWW DEFIP NNNN 5.750 00 GHZ	Auto Tun Center Fre 5.75000000 GH
sisc	zer - Swept SA S0 Q AC 750000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB 20.00 dBm	SENSE:INT Trig: Free Run #Atten: 30 dB	NT 5750MHz Ant2	04:51:57 PMFeb 08, 2025 TRACE 12:3 4 5 6 TYPE MANANANA DET P N N N N 1 5.750 00 GHz -8.169 dBm	Auto Tun Center Fre 5.75000000 GH
Agilent Spectrum Analyz Xg RL RF Center Freq 5.7 10 dB/div Ref 2 10.0 0.00 -10.0 -20.0 -30.0	zer - Swept SA S0 Q AC 750000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB 20.00 dBm	SENSE:INT Trig: Free Run #Atten: 30 dB	NT 5750MHz Ant2	04:51:57 PMFeb 08, 2025 TRACE 12:3 4 5 6 TYPE MANANANA DET P N N N N 1 5.750 00 GHz -8.169 dBm	Auto Tun Center Fre 5.75000000 GH Start Fre 5.73000000 GH Stop Fre
kglient Spectrum Analyz gr RL RF Center Freq 5.7 Ref Od dB/div Ref 2 0 dB/div Ref 2 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	zer - Swept SA 50 Ω AC 750000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB	SENSE:INT Trig: Free Run #Atten: 30 dB	NT 5750MHz Ant2	04:51:57 PMFeb 08, 2025 TRACE 12:34 5 6 TYPE MMWWWWW DEFIP NNNN 5.750 00 GHZ	Auto Tun Center Fre 5.75000000 GH Start Fre 5.73000000 GH
Refer Spectrum Analy Mail RL RF Center Freq 5. Ref 01 10 dB/div Ref 2 00	201 - Swept SA 50 0 AC 75000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB 20.00 dBm	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr	04:51:57 PMFab 08, 2025 TRACE 12:33 4 5 6 TYPE MANNAN DET P NNNN 1 5.750 00 GHz -8.169 dBm	Auto Tun Center Fre 5.75000000 GH 5.73000000 GH 5.73000000 GH Stop Fre 5.770000000 GH
Ref Ot 0 B/div Ref Ot 0 B/div Ref Ot 10 B/div Ref Ot 000 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0 10.0 0 0	Zer - Swept SA 50 Q AC 75000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB 20.00 dBm PN0: Wide IFGain:Low GHz Z #VI	SENSE:INT	NT 5750MHz Ant2	04:51:57 PMFeb 08, 2025 TRACE 12:3:4:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:5:6 TYPE 12:5:5:7 TYPE 12:5:7 TYPE 12:5	Auto Tun Center Fre 5.75000000 GH Start Fre 5.73000000 GH Stop Fre 5.77000000 GH
Ref Ol 10 dB/div Ref Ol -20 d	Zer - Swept SA SD Q AC 75000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB 20.00 dBm GHz z #Vi 5.750 00 GHz	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr	04:51:57 PMFeb 08, 2025 TRACE 12:3:4:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:5:6 TYPE 12:5:5:7 TYPE 12:5:7 TYPE 12:5	Auto Tun Center Fre 5.75000000 GH Start Fre 5.73000000 GH Stop Fre 5.77000000 GH
Ref Of 0 BF 20 F 0 BF	zer - Swept SA S0 2 AC 75000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB 20.00 dBm with hugh up GHz z #VI	SENSE:INT	NT 5750MHz Ant2	04:51:57 PMFeb 08, 2025 TRACE 12:3:4:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:5:6 TYPE 12:5:5:7 TYPE 12:5:7 TYPE 12:5	Auto Tun Center Fre 5.75000000 GH 5.73000000 GH 5.73000000 GH 5.77000000 GH 6.77000000 GH 4.00000 MH Auto Ma
Ref Oi 100 Ref Oi 200 Ref Oi 300 Ref Oi	Zer - Swept SA S0 2 AC 75000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB 20.00 dBm GHz z #VI S.750 00 GHz 5.750 00 GHz	SENSE:INT	NT 5750MHz Ant2	04:51:57 PMFeb 08, 2025 TRACE 12:3:4:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:5:6 TYPE 12:5:5:7 TYPE 12:5:7 TYPE 12:5	Auto Tun Center Fre 5.75000000 GH Start Fre 5.73000000 GH Stop Fre 5.770000000 GH CF Ste 4.00000 MH Auto Ma
Ref Of 0 BF Center Freq 5.1 Ref Of 10 B/div Ref 2 00 B B 10.0 B B 20.0 B B 3 N 1 4 C C 3 N 1 4 C C 6 C C 7 C C<	Zer - Swept SA S0 2 AC 75000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB 20.00 dBm GHz z #VI S.750 00 GHz 5.750 00 GHz	SENSE:INT	NT 5750MHz Ant2	04:51:57 PMFeb 08, 2025 TRACE 12:3:4:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:5:6 TYPE 12:5:5:7 TYPE 12:5:7 TYPE 12:5	Auto Tun Center Fre 5.75000000 GH 5.73000000 GH 5.73000000 GH 5.77000000 GH 6.77000000 GH 4.00000 MH Auto Ma
Ref Ol 0 RL RF 2 Ref Ol Ref Ol 10 0.00 0.00 0.00 10.0 0.00 0.00 0.00 10.0 0.00 0.00 0.00 10.0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2.00 0.00 0.00 0.00 0.00 2.00 0.00 0.00 0.00 0.00 0.00 2.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Zer - Swept SA S0 2 AC 75000000 GHz PN0: Wide IFGain:Low ffset 3.13 dB 20.00 dBm GHz z #VI S.750 00 GHz 5.750 00 GHz	SENSE:INT	NT 5750MHz Ant2	04:51:57 PMFeb 08, 2025 TRACE 12:3:4:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:3:5:6 TYPE 12:5:5:7 TYPE 12:5:5:7 TYPE 12:5:5:5:7 TYPE 12:5:5:7 TYPE 12:5:7 TYPE 12:5	Auto Tun Center Fre 5.75000000 GH 5.73000000 GH 5.73000000 GH 5.77000000 GH 6.77000000 GH 4.00000 MH Auto Ma

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gilent Spectrum Ana	lyzer - Swept SA				
RL RF	50 Ω AC	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr	01:55:57 PM Jan 13, 2025 TRACE 1 2 3 4 5 6	Frequency
	PNO: Wide IFGain:Lov		Avg Hold: 10/10	DET NNNN	
	Offset 3.07 dB		Mkr	1 5.780 00 GHz -6.100 dBm	Auto Tun
-og	20.00 dBm			-6. 100 dBm	
0.00		<u>, 2</u> 1	A.3		Center Fre 5.78000000 GH
-10.0		- Anteren material bin	ment		
-20.0		N			Start Fre
-30.0	مې ا	/	Lasy.		5.76000000 GH
-50.0	hand all and a she was the she will be a		halle franking and a second and a	Marine Marine and Marine	Stop Ero
60.0 44.44 44 44 44 1					Stop Fre 5.80000000 GH
				0	
Center 5.78000 #Res BW 10 kl		/BW 30 kHz	Sweep 3	Span 40.00 MHz 82.3 ms (1001 pts)	CF Ste 4.000000 MH
MKR MODE TRC SCL	× 5.780 00 GHz	Y F	UNCTION FUNCTION WIDTH	FUNCTION VALUE	<u>Auto</u> Ma
	5.775 28 GHz 5.784 72 GHz	-7.837 dBm -7.986 dBm			Freq Offse
2 N 1 f 3 N 1 f 4 5 6 7 8 9					0 H
6 7 8					
9 10					
11					
				×	
ISG		Freq. Stability NV	status NT 5820MHz Ant2		
sg gilent Spectrum Ana RL RF	lyzer - Swept SA 50 ହ AC .820000000 GHz PNO: Wide	SENSE:INT			Frequency
sig Interpretation (Section (S	lyzer - Swept SA 50 Ω AC 820000000 GHz PNO: Wid- IFGain:Lov Offset 3.03 dB	SENSE:INT	NT 5820MHz Ant2 ALIGNAUTO Avg Type: Log-Pwr AvgJHold: 10/10	01:59:25 PM Jan 13, 2025 TRACE 12:3 4 5 6 TYPE MWWWWW	Frequency Auto Tun
glient Spectrum Ana RL RF Center Freq 5 10 dB/div Ref	lyzer - Swept SA 50 Ω AC .820000000 GHz PNO: Wid IFGain:Loo	SENSE:INT	NT 5820MHz Ant2 ALIGNAUTO Avg Type: Log-Pwr AvgJHold: 10/10	01:59:25 PM Jan 13, 2025 TRACE [1:23 4 5 6 TYPE [MWMMMM DET N N N N DET N N N N 1 5.820 00 GHZ	Auto Tun
eilent Spectrum Ana R RL RF Center Freq 5 Ref 0 dB/div Ref	lyzer - Swept SA 50 Ω AC 820000000 GHz PNO: Wid- IFGain:Lov Offset 3.03 dB	SENSE:INT	NT 5820MHz Ant2 ALIGNAUTO Avg Type: Log-Pwr AvgJHold: 10/10	01:59:25 PM Jan 13, 2025 TRACE [1:23 4 5 6 TYPE [MWMMMM DET N N N N DET N N N N 1 5.820 00 GHZ	Auto Tun Center Fre
Glient Spectrum Ana RL RF Center Freq 5 10 dB/div Ref 10 dB/div Ref 10 dB/div Ref	lyzer - Swept SA 50 Ω AC 820000000 GHz PNO: Wid- IFGain:Lov Offset 3.03 dB	SENSE:INT	NT 5820MHz Ant2 ALIGNAUTO Avg Type: Log-Pwr AvgJHold: 10/10	01:59:25 PM Jan 13, 2025 TRACE [1:23 4 5 6 TYPE [MWMMMM DET N N N N DET N N N N 1 5.820 00 GHZ	Auto Tun Center Fre 5.82000000 GH
sg sg RL RF Center Freq 5 Ref 1 10 dB/div Ref 10 dB/div Ref 0 00 10.0 0.00 10.0 0.00 10.0 0.00 10.0 0.00 10.0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	lyzer - Swept SA 50 Ω AC 820000000 GHz PNO: Wid- IFGain:Lov Offset 3.03 dB	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr	01:59:25 PM Jan 13, 2025 TRACE [1:23 4 5 6 TYPE [MWMMMM DET N N N N DET N N N N 1 5.820 00 GHZ	Auto Tun Center Fre 5.82000000 GH
sg sg RL RF Center Freq 5 10 dB/div Ref 10 dB/div Ref 10 dB/div Ref 30 0 10.0 10.0 10.0 10.0	Iver - Swept SA S0 Ω AC PNO: Wid IFGain:Lov Offset 3.03 dB 20.00 dBm	SENSE:INT Trig: Free Run #Atten: 30 dB	NT 5820MHz Ant2	01:59:25 PM Jan 13, 2025 TRACE [1:23 4 5 6 TYPE MWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Auto Tun Center Fre 5.82000000 GH
Selient Spectrum Ana R R Ref O O O O O O O O O O O O O O O O O O O	Iver - Swept SA S0 Ω AC PNO: Wid IFGain:Lov Offset 3.03 dB 20.00 dBm	SENSE:INT Trig: Free Run #Atten: 30 dB	NT 5820MHz Ant2	01:59:25 PM Jan 13, 2025 TRACE [1:23 4 5 6 TYPE MWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Auto Tun Center Fre 5.82000000 GH Start Fre 5.80000000 GH Stop Fre
glient Spectrum Ana RL RF Center Freq 5	Vyzer - Swept SA 50 Ω AC PNO: Wid PNO: Wid IFGain:Lov Offset 3.03 dB 20.00 dBm	SENSE:INT Trig: Free Run #Atten: 30 dB	NT 5820MHz Ant2	01:59:25 PM Jan 13, 2025 TRACE [1:23 4 5 6 TYPE [MWMMMM DET N N N N DET N N N N 1 5.820 00 GHZ	Auto Tun Center Fre 5.82000000 GH Start Fre 5.80000000 GH Stop Fre
sg	Ivzer - Swept SA S0 Ω AC .820000000 GHz PN0: Wid IFGain:Loc Offset 3.03 dB 20.00 dBm	SENSE:INT	NT 5820MHz Ant2	(01:59:25 PM Jan 13, 2025 TRACE [1:3:4 5 6 TYPE [1:3:4 5 6 TYPE [MWMMWM DET P NNNN 1 5.820 00 GHz -6.109 dBm Span 40.00 MHz	Auto Tun Center Fre 5.82000000 GH Start Fre 5.80000000 GH Stop Fre 5.84000000 GH
c) sc sc sc sc sc sc sc sc sc sc	Iyzer - Swept SA ISO Ω AC ISO Ω AC PNO: Wid IFGain:Lov Offset 3.03 dB 20.00 dBm	/BW 30 KHz	NT 5820MHz Ant2	S 101:59:25 PM Jan 13, 2025 TRACE [] 2 3 4 5 6 TYPE [] 2 4 5 6 TYPE [] NNNN 1 5.820 00 GHz -6.109 dBm -6.109 dBm	Auto Tun Center Fre 5.82000000 GH Start Fre 5.80000000 GH Stop Fre 5.84000000 GH
Ref Ref 0 dB/div Ref 10 dB/div Ref 20 dB/div Ref 10 dB/div Ref	Iyzer - Swept SA ISD Ω AC ISD Ω AC PNO: Wid IFGain:Low Offset 3.03 dB 20.00 dBm IFGain:Low IFGain:Low<	SENSE:INT Trig: Free Run #Atten: 30 dB	NT 5820MHz Ant2	S 101:59:25 PM Jan 13, 2025 TRACE [] 2 3 4 5 6 TYPE [] 2 4 5 6 TYPE [] NNNN 1 5.820 00 GHz -6.109 dBm -6.109 dBm	Auto Tun Center Fre 5.82000000 GH Start Fre 5.80000000 GH Stop Fre 5.84000000 GH CF Ste 4.00000 MH Auto Ma
SG SG gilent Spectrum Ana RE Q RL RF Center Freq 5 Ref 10 dB/div Ref 10 dB/div Ref 10 dB/div Ref 20 dB/div Ref 30 dB/div Ref 20 dB/div Ref 30 dB/div Ref 20 dB/div Ref 30 dB/div Ref 20 dB/div Ref 20 dB/div Ref 30 dB/div Ref	Iso Ω AC Iso Ω AC .82000000 GHz PNO: Wide PNO: Wide IFGain:Loc Offset 3.03 dB 20.00 dBm 20.00 dBm Interview Interview Interview	SENSE:INT Trig: Free Run #Atten: 30 dB	NT 5820MHz Ant2	S 101:59:25 PM Jan 13, 2025 TRACE [] 2 3 4 5 6 TYPE [] 2 4 5 6 TYPE [] NNNN 1 5.820 00 GHz -6.109 dBm -6.109 dBm	Auto Tun Center Fre 5.820000000 GH 5.80000000 GH 5.840000000 GH 6.84000000 GH CF Ste 4.000000 MH Auto Ma
SG SG gilent Spectrum Ana RE Q RL RF Center Freq 5 Ref 10 dB/div Ref 10 dB/div Ref 10 dB/div Ref 20 dB/div Ref 30 dB/div Ref 20 dB/div Ref 30 dB/div Ref 20 dB/div Ref 30 dB/div Ref 20 dB/div Ref 20 dB/div Ref 30 dB/div Ref	Image: System of the	/BW 30 kHz	NT 5820MHz Ant2	S 101:59:25 PM Jan 13, 2025 TRACE [] 2 3 4 5 6 TYPE [] 2 4 5 6 TYPE [] NNNN 1 5.820 00 GHz -6.109 dBm -6.109 dBm	Auto Tun Center Fre 5.82000000 GH Start Fre 5.80000000 GH Stop Fre 5.84000000 GH CF Ste 4.00000 MH Auto Ma
SG SG gilent Spectrum Ana RE Q RL RF Center Freq 5 Ref 10 dB/div Ref 10 dB/div Ref 10 dB/div Ref 20 dB/div Ref 30 dB/div Ref 20 dB/div Ref 30 dB/div Ref 20 dB/div Ref 30 dB/div Ref 20 dB/div Ref 20 dB/div Ref 30 dB/div Ref	Image: System of the	/BW 30 kHz	NT 5820MHz Ant2	S 101:59:25 PM Jan 13, 2025 TRACE [] 2 3 4 5 6 TYPE [] 2 4 5 6 TYPE [] NNNN 1 5.820 00 GHz -6.109 dBm -6.109 dBm	Auto Tun Center Fre 5.820000000 GH 5.80000000 GH 5.840000000 GH 5.84000000 GH CF Ste 4.000000 MH Auto Ma
Ref Ref 0 dB/div Ref 10 dB/div Ref 20 dB/div Ref 10 dB/div Ref	Image: System of the	/BW 30 kHz	NT 5820MHz Ant2	S 101:59:25 PM Jan 13, 2025 TRACE [] 2 3 4 5 6 TYPE [] 2 4 5 6 TYPE [] NNNN 1 5.820 00 GHz -6.109 dBm -6.109 dBm	Auto Tun Center Fre 5.820000000 GH 5.80000000 GH 5.840000000 GH 6.84000000 GH CF Ste 4.000000 MH Auto Ma

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20M Bandwidth

Condition	Mode	Frequency	Antenna	Measured	Frequency Error	Deviation	Limit	Verdict
		(MHz)		Frequency (MHz)	(Hz)	(ppm)	(ppm)	
		5750		5750	0	0	25	Pass
		5780	Ant1	5780	0	0	25	Pass
NVNT		5820		5820	0	0	25	Pass
INVINI	а	5750		5750	0	0	25	Pass
		5780	Ant2	5780	0	0	25	Pass
		5820		5820	0	0	25	Pass

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		Test G	iraphs		
	Fre	eq. Stability NVN	NT 5750MHz Ant1		
Agilent Spectrum Analyzer -	- Swept SA				
KIRL RF S Center Freq 5.750	50 Ω AC	SENSE:INT	ALIGN AUTO Avg Type: Log-Pwr	05:17:40 PM Feb 08, 2025 TRACE 1 2 3 4 5 6	Frequency
	PNO: Wide ↔ IFGain:Low	, Trig: Free Run #Atten: 30 dB	Avg Hold: 10/10	DET P N N N N N	
Ref Offse			Mkr1	5.750 00 GHz	Auto Tune
10 dB/div Ref 20.0	00 dBm			-10.933 dBm	
10.0					Center Fred
-10.0	<u>^2</u>		3		5.750000000 GHz
-20.0	Control Mark Month	Norman and a faith and a series	- have an		Start Fred
-30.0					5.730000000 GHz
-40.0	July Marth		Hull Hard	hall a shared at the second	
-50.0	APar Na.			without and applicable for which and	Stop Fred
-70.0					5.770000000 GHz
Center 5.75000 GH	lz			Span 40.00 MHz	CF Step
#Res BW 10 kHz	#VBW	/ 30 kHz	•	2.3 ms (1001 pts)	4.000000 MHz Auto Mar
MKR MODE TRC SCL	× 5.750 00 GHz	-10.933 dBm	JNCTION FUNCTION WIDTH	FUNCTION VALUE	<u>Auto</u> mai
2 N 1 f 3 N 1 f	5.740 56 GHz 5.759 44 GHz	-15.227 dBm -15.298 dBm			Freq Offse
4				=	0 Hz
6 7					
8					
10					
11				 Image: A start of the start of	
11 ///////////////////////////////////			STATUS		
<				~	
<	Fre	eq. Stability NVN	STATUS	×	
Agilent Spectrum Analyzer -	- Swept SA		NT 5780MHz Ant1		
Agilent Spectrum Analyzer	- Swept SA 50 Ω AC	SENSE:INT	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 12 3 4 5 6 TYPE Mwwwww	Frequency
∢ Asg Agilent Spectrum Analyzer X RL RF 5	- Swept SA 50 Ω AC	SENSE:INT	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 1 2 3 4 5 6 TYPE M WWWWW DET P N N N N	
Aglient Spectrum Analyzer X RL RF S Center Freq 5.78(Ref Offse	Swept SA 50 Ω AC D0000000 GHz PN0: Wide ↔ IFGain:Low t 3.01 dB	SENSE:INT	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 12 3 4 5 6 TYPE MWWWWWW DET P N N N N 5.780 00 GHz	
Agilent Spectrum Analyzer	Swept SA 50 Ω AC D0000000 GHz PN0: Wide ↔ IFGain:Low t 3.01 dB	SENSE:INT	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 1 2 3 4 5 6 TYPE M WWWWW DET P N N N N	Auto Tune
Agilent Spectrum Analyzer Agilent Spectrum Analyzer RL RF S Center Freq 5.780 Ref Offse 10 dB/div Ref 13.0	Swept SA 50 Ω AC D0000000 GHz PN0: Wide ↔ IFGain:Low t 3.01 dB	SENSE:INT	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 12 3 4 5 6 TYPE MWWWWWW DET P N N N N 5.780 00 GHz	Auto Tune Center Free
Agilent Spectrum Analyzer R R RF FE Center Freq 5.78(Ref Offse 10 dB/div Ref 13.(3.01	Swept SA 50 Ω AC D0000000 GHz PN0: Wide ↔ IFGain:Low t 3.01 dB	SENSE:INT	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 12 3 4 5 6 TYPE MWWWWWW DET P N N N N 5.780 00 GHz	Frequency Auto Tune Center Frec 5.78000000 GHz
Agilent Spectrum Analyzer Agilent Spectrum Analyzer R R RF RF S Center Freq 5.78(Ref Offse 10 dB/div Ref 13.(10 g 3.01 6.99	Swept SA 50 Ω AC D0000000 GHz PN0: Wide ↔ IFGain:Low t 3.01 dB	SENSE:INT	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 12 3 4 5 6 TYPE MWWWWWW DET P N N N N 5.780 00 GHz	Auto Tune Center Free
▲glient Spectrum Analyzer Aglient Spectrum Analyzer R RF RF S Center Freq 5.780 Base Ref Offse 10 dB/div Ref 13.0 46.99	Swept SA 50 Ω AC D0000000 GHz PN0: Wide ↔ IFGain:Low t 3.01 dB	SENSE:INT	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 12 3 4 5 6 TYPE MWWWWWW DET P N N N N 5.780 00 GHz	Auto Tune Center Frec 5.78000000 GH2
Agilent Spectrum Analyzer Agilent Spectrum Analyzer RL RF 5 Center Freq 5.780 Ref Offse 10 dB/div Ref 13.0	Swept SA 50 Ω AC PNO: Wide → IFGain:Low t 3.01 dB 01 dBm	SENSE:INT	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 12 3 4 5 6 TYPE MWWWWWW DET P N N N N 5.780 00 GHz	Auto Tune Center Frec 5.78000000 GH: Start Frec
Rilent Spectrum Analyzer RE RF S Center Freq 5.780 Ref Offse 0 dB/div Ref 13.0 10 dB/div Ref 13.0 27.0	Swept SA 50 Ω AC PNO: Wide → IFGain:Low t 3.01 dB 01 dBm	SENSE:INT	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET P NNNN N 5.780 00 GHz -14.657 dBm	Auto Tune Center Frec 5.78000000 GHz Start Frec 5.76000000 GHz Stop Frec
Agilent Spectrum Analyzer Agilent Spectrum Analyzer RL RF 5 Center Freq 5.780 Ref Offse 10 dB/div Ref 13.0	Swept SA 50 Ω AC PNO: Wide → IFGain:Low t 3.01 dB 01 dBm	SENSE:INT	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET P NNNN N 5.780 00 GHz -14.657 dBm	Auto Tune Center Frec 5.78000000 GHz Start Frec 5.76000000 GHz
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Aglent Spectrum Analyzer Aref Offse Center Freq 5.780 Ref Offse 10 dB/div Ref 13.0 301 301 -77.0	Swept SA 50 Q AC D000000 GHz PN0: Wide → IFGain:Low t 3.01 dB 01 dBm 	Trig: Free Run #Atten: 20 dB	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 12:345 G TYPE MAXWAWA DET P N N N N 5.780 00 GHz -14.657 dBm	Auto Tune Center Frec 5.78000000 GH2 Start Frec 5.76000000 GH2 Stop Frec 5.80000000 GH2 CF Step 4.00000 MH2
Agilent Spectrum Analyzer Ass RL RF RE RE Center Freq 5.780 10 dB/div Ref Offse 10 dB/div Ref 13.0	Swept SA 50 Ω AC D000000 GHz PN0: Wide → IFGain:Low t 3.01 dB 01 dBm	SENSE:INT Trig: Free Run #Atten: 20 dB	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 1 2:345 6 TYPE MWWWWW DET P NNNN 5.780 00 GHz -14.657 dBm	Auto Tune Center Frec 5.78000000 GH2 Start Frec 5.76000000 GH2 Stop Frec 5.80000000 GH2 CF Step 4.00000 MH2
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Agilent Spectrum Analyzer Ass Article RL RF Center Freq 5.780 Ref Offse 10 dB/div Ref Offse 10 dB/div Ref Offse 10 dB/div Ref Offse 301 -57.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 <	Swept SA 50 Q AC D000000 GHz PN0: Wide → IFGain:Low t 3.01 dB 01 dBm	SENSE:INT Trig: Free Run #Atten: 20 dB 1 4 30 kHz 14.657 dBm -14.657 dBm	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 12:345 G TYPE MAXWAWA DET P N N N N 5.780 00 GHz -14.657 dBm	Auto Tune Center Frec 5.780000000 GH2 Start Frec 5.76000000 GH2 Stop Frec 5.80000000 GH2 CF Step 4.000000 MH2 Auto Mar
Agilent Spectrum Analyzer Ass Article RL RF Center Freq 5.780 Ref Offse 10 dB/div Ref Offse 10 dB/div Ref Offse 10 dB/div Ref Offse 301 -57.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 -77.0 <	Swept SA 50 Q AC D000000 GHz PN0: Wide → IFGain:Low t 3.01 dB 01 dBm	SENSE:INT Trig: Free Run #Atten: 20 dB 1 4 30 kHz 14.657 dBm -14.657 dBm	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 12:345 G TYPE MAXWAWA DET P N N N N 5.780 00 GHz -14.657 dBm	Auto Tune Center Frec 5.780000000 GH2 Start Frec 5.760000000 GH2 Stop Frec 5.800000000 GH2 CF Step 4.00000 MH2 Auto Mar
Aglient Spectrum Analyzer Are I RF S Center Freq 5.780 Ref Offse Io dB/div Ref 13.0 Io dB/div Ref 13.0 <th< td=""><td>Swept SA 50 Q AC D000000 GHz PN0: Wide → IFGain:Low t 3.01 dB 01 dBm</td><td>SENSE:INT Trig: Free Run #Atten: 20 dB 1 4 30 kHz 14.657 dBm -14.657 dBm</td><td>NT 5780MHz Ant1</td><td>04:10:01 PM Jan 10, 2025 TRACE 12:345 G TYPE MAXWAWA DET P N N N N 5.780 00 GHz -14.657 dBm</td><td>Auto Tune Center Frec 5.780000000 GH2 Start Frec 5.760000000 GH2 Stop Frec 5.800000000 GH2 CF Step 4.00000 MH2 Auto Mar</td></th<>	Swept SA 50 Q AC D000000 GHz PN0: Wide → IFGain:Low t 3.01 dB 01 dBm	SENSE:INT Trig: Free Run #Atten: 20 dB 1 4 30 kHz 14.657 dBm -14.657 dBm	NT 5780MHz Ant1	04:10:01 PM Jan 10, 2025 TRACE 12:345 G TYPE MAXWAWA DET P N N N N 5.780 00 GHz -14.657 dBm	Auto Tune Center Frec 5.780000000 GH2 Start Frec 5.760000000 GH2 Stop Frec 5.800000000 GH2 CF Step 4.00000 MH2 Auto Mar
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	F	req. Stability NV			
gilent Spectrum Anal	yzer - Swept SA 50 Ω AC	SENSE:INT	ALIGN AUTO	04:14:02 PM Jan 10, 2025	
	.820000000 GHz PNO: Wide	Trig: Free Run	Avg Type: Log-Pwr Avg Hold: 10/10	TRACE 1 2 3 4 5 6 TYPE M WWWWW DET P N N N N N	Frequency
10 dB/div Ref	IFGain:Low Offset 3.03 dB 20.00 dBm	#Atten: 30 dB	Mkr1	5.820 00 GHz -14.331 dBm	Auto Tune
10.0					Center Free
-10.0		1			5.820000000 GH
-20.0	With the new market	she hore the story and the lot	henderster		Start Free
-30.0					5.800000000 GH
-50.0	A war war war war war		<u>՝՝՝՝՝</u>	Doch war war war war war his way	Stop Eror
-60.0				ale a cline a Andri Martal Carlo bar	Stop Free 5.840000000 GH:
Center 5.82000	9 GHz			Span 40.00 MHz	CF Ster
#Res BW 10 kl	iz #VE	SW 30 kHz	Sweep 38	32.3 ms (1001 pts)	4.000000 MH <u>Auto</u> Mar
1 N 1 f 2 N 1 f	5.820 00 GHz 5.810 56 GHz	-14.331 dBm -14.609 dBm		TONEHON VALUE	
3 N 1 f	5.829 44 GHz	-15.808 dBm			Freq Offse 0 Hi
4 5 6 7 8					
9					
10					
				<u> </u>	
11		req. Stability NV	status NT 5750MHz Ant2		
Kgilent Spectrum Anal		SENSE:INT		05:24:02 PMFeb 08, 2025 TRACE 12 34 5 6 TYPE MWWWWW DET P N N N N	Frequency
Agilent Spectrum Anal RL RF Center Freq 5 Ref (10 dB/div Ref	yzer - Swept SA 50 Ω AC .750000000 GHz PN0: Wide ·	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr AvgJHold: 10/10	05:24:02 PMFeb 08, 2025 TRACE 12 23 4 5 6 TYPEF MMMMMMM	Frequency Auto Tune
Agilent Spectrum Anal R R RF Center Freq 5 Ref (10 dB/div Ref	yzer - Swept SA 50 Ω AC 750000000 GHz PN0: Wide IFGain:Low	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr AvgJHold: 10/10	05:24:02 PMFeb 08, 2025 TRACE 12 3 4 5 6 TYPE MMMMMMM DET P N N N N 5.750 00 GHZ	
Agilent Spectrum Anal	yzer - Swept SA 50 Ω AC 750000000 GHz PN0: Wide IFGain:Low	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr1	05:24:02 PMFeb 08, 2025 TRACE 12 3 4 5 6 TYPE MMMMMMM DET P N N N N 5.750 00 GHZ	Auto Tune
Agilent Spectrum Anal R RL RF Center Freq 5 10 dB/div Ref 10 dB/div Ref 10.0	yzer - Swept SA 50 Ω AC PNO: Wide IFGain:Low Offset 3.13 dB 20.00 dBm	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr AvgJHold: 10/10	05:24:02 PMFeb 08, 2025 TRACE 12 3 4 5 6 TYPE MMMMMMM DET P N N N N 5.750 00 GHZ	Auto Tuno Center Fred 5.75000000 GH
Agilent Spectrum Ana Agilent Spectrum Ana A RL RF Center Freq 5 Ref (1 0 dB/div Ref 10 0 10.0 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00	yzer - Swept SA 50 Ω AC PNO: Wide IFGain:Low Offset 3.13 dB 20.00 dBm	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr1	05:24:02 PMFeb 08, 2025 TRACE 12 3 4 5 6 TYPE MMMMMMM DET P N N N N 5.750 00 GHZ	Auto Tune Center Free
Agilent Spectrum Anal X RL RF Center Freq 5 Ref 0 10 dB/div Ref 10 dB/div Ref 10 dB/div Ref 10 dB/div Ref 10 dB/div Ref 10 dB/div Ref 10 dB/div Ref	yzer - Swept SA 50 Ω AC PNO: Wide IFGain:Low Dffset 3.13 dB 20.00 dBm	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr1	05:24:02 PMFeb 08, 2025 TRACE 12 3 4 5 6 TYPE MWWWWW DET P NNNN 5.750 00 GHz -14.270 dBm	Auto Tune Center Free 5.75000000 GH Start Free 5.730000000 GH
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12.0 Antenna Requirement

12.1 Standard Applicable

For intentional device, according to FCC 47 CFR Section 15.203, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. And according to FCC 47 CFR Section 15.247 (b), if transmitter antennas of directional gain greater than 6 dBi are used, the power shall be reduced by the mount in dB that the directional gain of the antenna exceeds 6 dBi.

12.2 Antenna Connected construction

Dipole antennas used. The gain of the antennas is 2.73dBi maximum for each one. (Get from the antenna specification provided the applicant)

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13.0 FCC ID Label

FCC ID: 2BM3J-H20

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

The label must not be a stick-on paper label. The label on these products must be permanently affixed to the product and readily visible at the time of purchase and must last the expected lifetime of the equipment not be readily detachable.

Mark Location:



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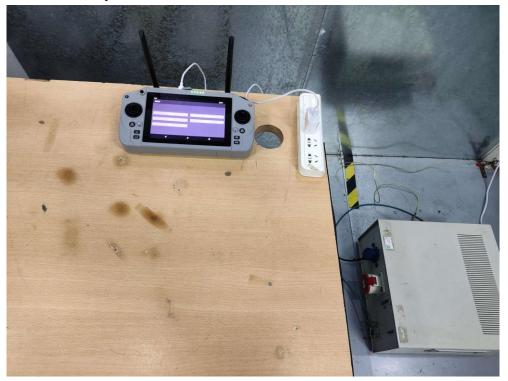
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14.0 Photo of testing

Conducted Emission Test Setup:



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Page 79 of 79

Radiated Emission Test Setup



Photos of EUT Please see test report TW2501110-01E

--End of the report--

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