

Report No: TW2410053-04E

Applicant: YAU WAI TRADING

Product: EVPAD Player

Model No: EVPAD-11P, EVPAD-10P, EVPAD-10S, EVPAD-11S, EVPAD-11MAX

Trademark: EVPAD

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 Term an

Terry Tang

Manager

Dated:

November 07, 2024

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	6
1.5	Test Duration	6
1.6	Test Uncertainty	6
1.7	Test By	6
2.0	List of Measurement Equipment	7
3.0	Technical Details	8
3.1	Summary of Test Results	8
3.2	Test Standards	8
4.0	EUT Modification	8
5.0	Power Line Conducted Emission Test.	9
5.1	Schematics of the Test	9
5.2	Test Method and Test Procedure	9
5.3	Configuration of the EUT	9
5.4	EUT Operating Condition	10
5.5	Conducted Emission Limit	10
5.6	Test Result	10
6.0	Undesirable Emission and Restrict band	13
7.0	Bandwidth Measurement	50
8.0	Peak Transmit Power Measurement	93
9.0	Peak Power Spectral Density Measurement	95
10.0	Frequency Stability	116
11.0	Antenna Requirement	137
12.0	FCC ID Label	138
13.0	Photo of Test Setup and EUT View	139

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1.0 General Details

Test Lab Details 1.1 SHENZHEN TIMEWAY TESTING LABORATORIES. Name : Address: Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road West, Tong Le Village, Nanshan District, Shenzhen, China Telephone: (755) 83448688 (755) 83442996 Fax: Site Listed with Federal Communications commission (FCC) Registration Number:744189 For 3m Anechoic Chamber Site Listed with Industry Canada of Ottawa, Canada Registration Number: IC: 5205A For 3m Anechoic Chamber 1.2 Applicant Details Applicant: YAU WAI TRADING Address: WORKSHOP NO.14,4TH FLOOR LAURELS INDUSTRIAL CENTRE NO.32 TAI YAU STREET KOWLOON, HONG KONG, China 1.3 Description of EUT Product: **EVPAD** Player Manufacturer: YAU WAI TRADING Address: WORKSHOP NO.14.4TH FLOOR LAURELS INDUSTRIAL CENTRE NO.32 TAI YAU STREET KOWLOON, HONG KONG, China Trademark: EVPAD Additional Trademark: N/A Model Number: **EVPAD-11P** Additional Model Number: EVPAD-10P, EVPAD-10S, EVPAD-11S, EVPAD-11MAX Hardware Version: V.11 Software Version: V10 Input: DC5.0V, 2A Rating: Power Supply: Model: MDL010-05020002U Input: 100-240V~, 50/60Hz, 0.45A; Output: DC5V, 2A,10W Type of Modulation IEEE 802.11a/n (HT20/HT40): OFDM (64QAM, 16QAM, QPSK, BPSK); IEEE 802.11ac: OFDM (BPSK, QPSK, 16-QAM, 64-QAM, 256-QAM) IEEE 802.11ax: OFDM (BPSK, QPSK, 16-QAM, 64-QAM, 256-QAM, 1024-QAM) Frequency Band 1: 5180MHz-5240MHz: Band 4: 5745MHz-5825MHz Air Data Rate IEEE 802.11a: 54, 48,36, 24, 18, 12, 9, 6 Mbps IEEE 802.11n/HT20: mcs0-mcs7 IEEE 802.11n/HT40: mcs0-mcs7

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IEEE 802.11ac (VHT20, VHT40): NSS1 mcs0-mcs9 IEEE 802.11ax (HEW20, HEW40): mcs0-mcs11

Antenna:	FPC antenna used. The gain of the antennas is 2.49dBi maximum. (Get from the antenna
	specification provided the applicant)
Test Mode:	During testing, EUT was set to 100% duty cycle. 6Mbps air data rate was the worst case
	for 802.11a mode; mcs0 air data rate was the worst case for 802.11n mode; mcs0 air data
	rate was the worst case for 802.11ac and 802.11ax mode;

Frequency Selection By software

Each Channel Operation Frequency

Band 1						
802.11a / 11n H	T20 /802.11ac VHT20/	802.11n HT40 /802.11ac VHT40				
802.1	1ac HEW20	802.11ax HEW40				
Channel	Frequency	Channel	Frequency			
36	5180 MHz	38	5190 MHz			
40	5200 MHz	46	5230 MHz			
44 5220 MHz						
48 5240 MHz						
Band 4						
802.11a / 11n H	T20 /802.11ac VHT20/	802.11n HT	40 /802.11ac VHT40/			
802.1	1ac HEW20	802.11ax HEW40				
Channel	Frequency	Channel	Frequency			
149	5745 MHz	151	5755 MHz			
153 5765 MHz		159	5795 MHz			
157	5785 MHz					
161	5825 MHz					

The selected test channels as follows:

Band 1					
802.11a /	11n HT20	802.11	n HT40		
Channel Frequency		Channel	Frequency		
36 5180MHz		38	5190 MHz		
40	5200 MHz	46	5230 MHz		
48	5240 MHz				

Band 4					
802.11a /	11n HT20	802.111	n HT40		
Channel Frequency		Channel	Frequency		
149 5745 MHz		151	5755 MHz		

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adopt any other remedies which may be appropriate.



153	5765 MHz	159	5795 MHz
161	5825 MHz		

Note: 802.11ac VHT20/VHT40 and 802.11ax HEW20/HEW40 is similar with 802.11n HT20/HT40.

- 1.4 Submitted Sample:2 Samples
- 1.5 Test Duration 2024-10-15 to 2024-11-07
- 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

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.

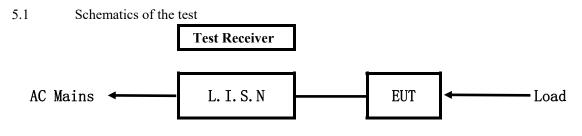
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5. **Power Line Conducted Emission Test**

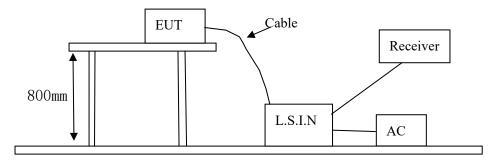


EUT: Equipment Under Test

5.2 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 50ohm/50uH as specified by section 5.1 of ANSI C63.10–2013. Test Voltage: 120V~, 60Hz

Block diagram of Test setup



5.3 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.

Device	Manufacturer	Model	FCC ID
	er YAU WAI TRADING	EVPAD-11P, EVPAD-10P,	
EVPAD Player		EVPAD-10S, EVPAD-11S,	2A4G810P10P
		EVPAD-11MAX	

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B. Internal Device

Device	Manufacturer	Model	Rating

C. Peripherals

Device	Manufacturer	Model	Rating

5.4 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

5.5 Power line conducted Emission Limit according to Paragraph 15.207

Frequency	Limits (dB µ V)			
(MHz)	Quasi-peak Level	Average 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		

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

2. The tighter limit shall apply at the transition frequencies

5.6 Test Results

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

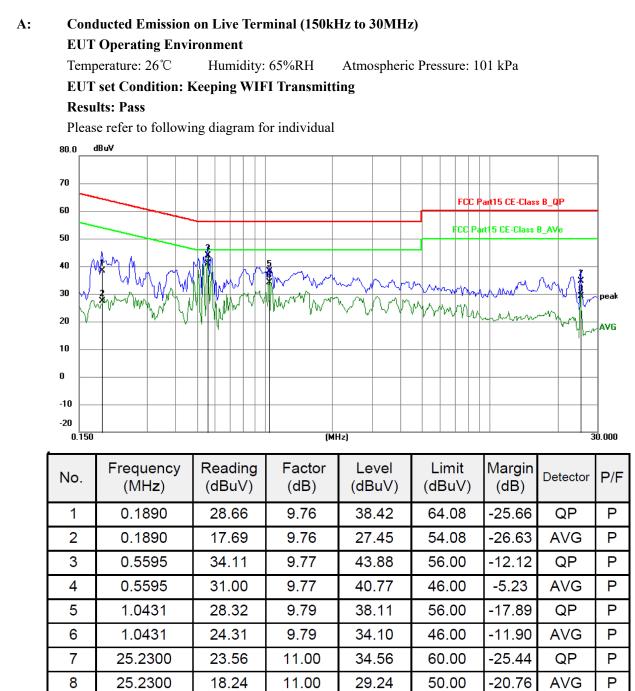
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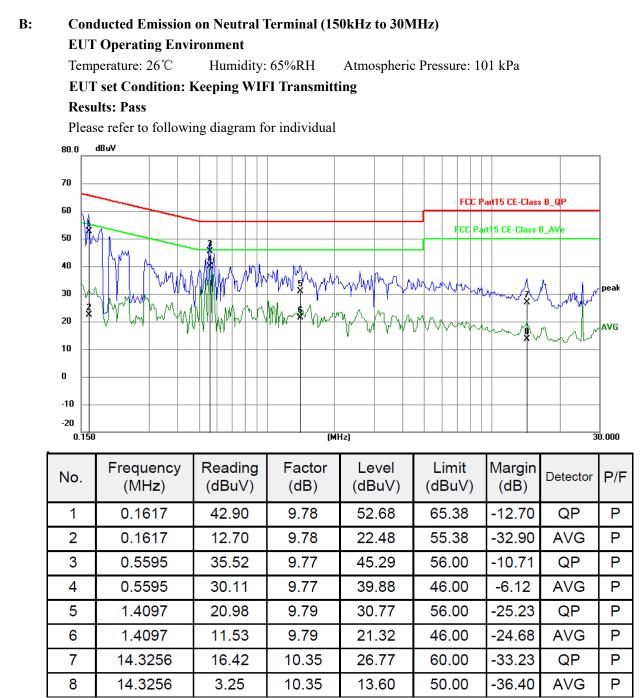




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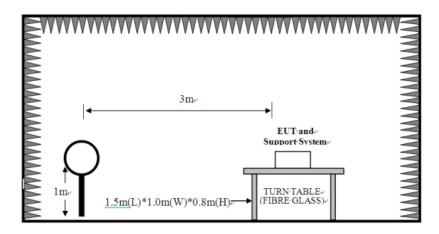


6 Undesirable Emission and Restrict band

- 6.1 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

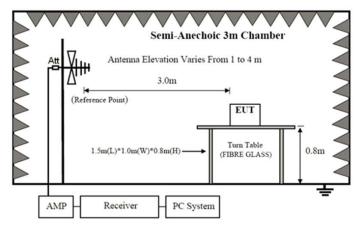


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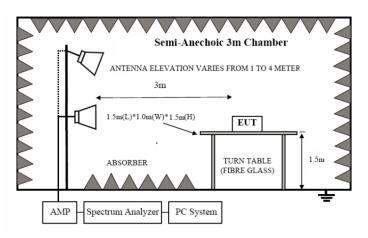
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For radiated emissions from 30MHz to1GHz



For radiated emissions above 1GHz



- 6.2 Configuration of The EUT Same as section 5.3 of this report
- 6.3 EUT Operating Condition Same as section 5.4 of this report.
- 6.4 Radiated Emission Limit

All 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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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)

EUT set Condition: Keeping WIFI Transmitting

Pass

Results:

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

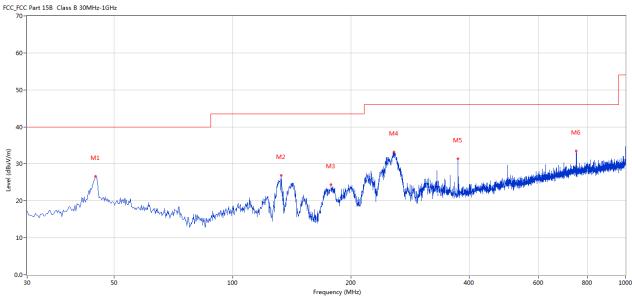
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Test Figure:

Н



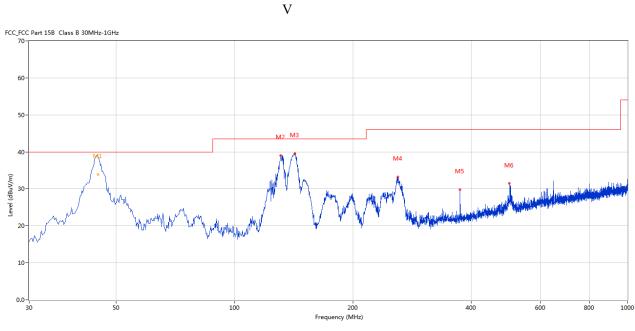
No.	Frequency	Results	Factor	Limit	Margin	Detector	Table	Height	Antenna	Verdict
	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dB)		(Degree)	(cm)		
1	44.789	26.58	-11.42	40.0	13.42	Peak	223.00	100	Horizontal	Pass
2	133.037	26.92	-17.00	43.5	16.58	Peak	340.00	100	Horizontal	Pass
3	178.130	24.34	-15.51	43.5	19.16	Peak	93.00	100	Horizontal	Pass
4	257.408	33.19	-11.88	46.0	12.81	Peak	360.00	100	Horizontal	Pass
5	374.991	31.33	-9.44	46.0	14.67	Peak	312.00	100	Horizontal	Pass
6	749.803	33.54	-3.41	46.0	12.46	Peak	96.00	100	Horizontal	Pass

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Test Figure:



No.	Frequency	Results	Factor	Limit	Margin	Detector	Table	Height	Antenna	Verdict
	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dB)		(Degree)	(cm)		
1	44.941	39.28	-11.42	40.0	0.72	Peak	359.00	176	Vertical	Pass
1*	44.941	33.84	-11.42	40.0	6.16	QP	359.00	176	Vertical	Pass
2	131.097	39.02	-16.83	43.5	4.48	Peak	73.00	100	Vertical	Pass
3	142.249	39.55	-17.31	43.5	3.95	Peak	83.00	100	Vertical	Pass
4	260.560	33.17	-11.84	46.0	12.83	Peak	131.00	100	Vertical	Pass
5	374.991	29.79	-9.44	46.0	16.21	Peak	84.00	100	Vertical	Pass
6	499.848	31.44	-6.90	46.0	14.56	Peak	321.00	100	Vertical	Pass

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Frequency (MHz)	Level@3m (dB µ V/m)	Antenna Polarity	Limit@3m (dB µ V/m)
5180.00	102.35 (PK)	V	Fundamental Frequency
5180.00	93.57 (PK)	Н	Fundamental Frequency
10360		V	74(Peak)/ 54(AV)
10360		Н	74(Peak)/ 54(AV)
15540		H/V	74(Peak)/ 54(AV)
20720		H/V	74(Peak)/ 54(AV)
25900		H/V	74(Peak)/ 54(AV)
31080		H/V	74(Peak)/ 54(AV)
36260		H/V	74(Peak)/ 54(AV)

Operation Mode: Keeping Transmitting under CH36 for 11a at 6Mbps

Note: 1. Level = Reading + AF + Cable - Pre-amplifier

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

Operation wrote. Reeping fransmitting under CH40 for fra at owners						
Frequency (MHz)	Level@3m (dB μ V/m)	Antenna Polarity	Limit@3m (dB µ V/m)			
5200.00	101.83 (PK)	V	Fundamental Energy on av			
5200.00	93.41 (PK)	Н	Fundamental Frequency			
10400		V	74(Peak)/ 54(AV)			
10400		Н	74(Peak)/ 54(AV)			
15600		V	74(Peak)/ 54(AV)			
20800		H/V	74(Peak)/ 54(AV)			
26000		H/V	74(Peak)/ 54(AV)			
31200		H/V	74(Peak)/ 54(AV)			
36400		H/V	74(Peak)/ 54(AV)			

Operation Mode: Keeping Transmitting under CH40 for 11a at 6Mbps

Note: 1. Level = Reading + AF + Cable - Pre-amplifier

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

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	18 8		1
Frequency (MHz)	Level@3m (dB μ V/m)	Antenna Polarity	Limit@3m (dB µ V/m)
5240.00	102.19 (PK)	V	Even down on tol Energy on ory
5240.00	92.88 (PK)	Н	Fundamental Frequency
10480		V	74(Peak)/ 54(AV)
10480		Н	74(Peak)/ 54(AV)
15720		H/V	74(Peak)/ 54(AV)
20960		H/V	74(Peak)/ 54(AV)
26200		H/V	74(Peak)/ 54(AV
31440		H/V	74(Peak)/ 54(AV)
36680		H/V	74(Peak)/ 54(AV)

Operation Mode: Keeping Transmitting under CH48 for 11a at 6Mbps

Note: 1. Level = Reading + AF + Cable - Pre-amplifier

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

Operation Model. Reeping Transmitting under CITT47 for Tra at omops							
Frequency (MHz)	Level@3m (dB μ V/m)	Antenna Polarity	Limit@3m (dB µ V/m)				
5745.00	96.63 (PK)	V	Even down out of European org				
5745.00	85.52 (PK)	Н	Fundamental Frequency				
11490		V	74(Peak)/ 54(AV)				
11490		Н	74(Peak)/ 54(AV)				
17235		H/V	74(Peak)/ 54(AV)				
22980		H/V	74(Peak)/ 54(AV)				
28725		H/V	74(Peak)/ 54(AV)				
34470		H/V	74(Peak)/ 54(AV)				

Operation Mode: Keeping Transmitting under CH149 for 11a at 6Mbps

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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Frequency (MHz)	Level@3m (dB μ V/m)	Antenna Polarity	Limit@3m (dB µ V/m)
5785.00	94.51 (PK)	V	England to 1 England
5785.00	85.43 (PK)	Н	Fundamental Frequency
11570		V	74(Peak)/ 54(AV)
11570		Н	74(Peak)/ 54(AV)
17355		H/V	74(Peak)/ 54(AV)
23140		H/V	74(Peak)/ 54(AV)
28925		H/V	74(Peak)/ 54(AV)
34710		H/V	74(Peak)/ 54(AV)

Operation Mode: Keeping Transmitting under CH157 for 11a at 6Mbps

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 whole. Reeping transmitting under error for the at owners						
Frequency (MHz)	Level@3m (dB μ V/m)	Antenna Polarity	Limit@3m (dB µ V/m)			
5825.00	94.08 (PK)	V	Even down on tol Eno over over			
5825.00	84.67 (PK)	Н	Fundamental Frequency			
11650		V	74(Peak)/ 54(AV)			
11650		Н	74(Peak)/ 54(AV)			
17475		H/V	74(Peak)/ 54(AV)			
23300		H/V	74(Peak)/ 54(AV)			
29125		H/V	74(Peak)/ 54(AV)			
34950		H/V	74(Peak)/ 54(AV)			

Operation Mode: Keeping Transmitting under CH161 for 11a at 6Mbps

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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adopt any other remedies which may be appropriate.



Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 36 (5180MHz)-11a	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5150	PK (dBµV/m)	50.0	T • •		
	EIRP (dBm) -45.2		Limit	-27dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 50.0 dB\mu V/m$,

 $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 50-95.2 = -45.2 dBm$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 36 (5180MHz)-11a	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass		РК	
5150	PK (dBµV/m)	41.5 (PK)	T insid		
	EIRP (dBm)	-53.7	Limit	-27dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 41.5 dB\mu V/m$,

 $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 41.5 - 95.2 = -53.7 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 48 (5240MHz)-11a	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5250	PK (dBµV/m)	48.8 (PK)	T		
	EIRP (dBm) -46.4		Limit	-27dBm/MHz	
Polarity	Horizontal				

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

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 48 (5240MHz)-11a	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5250	PK (dBµV/m)	41.9 (PK)	T • •		
	EIRP (dBm) -53.3		Limit	-27dBm/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 $E[dB\mu V/m] = 41.9dB\mu V/m$,

 $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 41.9 - 95.2 = -53.3 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 149 (5745MHz)-11a	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5725	PK (dBµV/m)	55.1 (PK)	T · · ·		
	EIRP (dBm) -40.1		Limit	-17dBm/MHz	
Polarity	Но	Horizontal			

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 $E[dB\mu V/m] = 55.1 dB\mu V/m$,

 $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 55.1 - 95.2 = -40.1 dBm$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 149 (5745MHz)-11a	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5725	PK (dBµV/m)	48.5(PK)	T • •		
	EIRP (dBm) -46.7		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 $E[dB\mu V/m] = 48.5 dB\mu V/m$,

 $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 48.5 - 95.2 = -46.7 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 161 (5825MHz)-11a	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5850	PK (dBµV/m)	56.1(PK)	T · · ·		
	EIRP (dBm) -39.1		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 $E[dB\mu V/m] = 56.1dB\mu V/m$,

 $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 56.1 - 95.2 = -39.1 dBm$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 161 (5825MHz)-11a	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5850	PK (dBµV/m)	53.6 (PK)	T · · ·		
	EIRP (dBm) -41.6		– 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 $E[dB\mu V/m] = 53.6 dB\mu V/m$,

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

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 36	
				(5180MHz)-11n/HT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5150	PK (dBµV/m)	48.3(PK)	т,		
	EIRP (dBm) -46.9		- Limit	-27dBm/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 $E[dB\mu V/m] = 48.3 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 48.3 - 95.2 = -46.9 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 36	
				(5180MHz)-11n/HT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5150	PK (dBµV/m)	42.4 (PK)	T • •/		
	EIRP (dBm) -52.8		Limit	-27dBm/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 $E[dB\mu V/m] = 42.4 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 42.4 - 95.2 = -52.8 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 48 (5240MHz)-	
				11n/HT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5250	PK (dBµV/m)	50.9(PK)	T : :/		
	EIRP (dBm) -44.3		Limit	-27dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 50.9dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 50.9 - 95.2 = -44.3 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 48 (5240MHz)-	
				11n/HT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5250	PK (dBµV/m)	46.5(PK)	T : :/		
	EIRP (dBm) -48.7		Limit	-27dBm/MHz	
Polarity	N	/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 $E[dB\mu V/m] = 46.5 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 46.5 - 95.2 = -48.7 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 149 (5745MHz)-	
				11n/HT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5725	PK (dBµV/m)	51.1 (PK)	T · · ·		
	EIRP (dBm) -44.1		Limit	-17dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 51.1dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2=51.1-95.2=-44.1dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVP	AD Player	Test Mode:	Channel 149 (5745MHz)-	
				11n/HT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5725	PK (dBµV/m)	45.8(PK)	T · ·/		
	EIRP (dBm) -49.4		Limit	-17dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 45.8 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 45.8 - 95.2 = -49.4 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 161 (5825MHz)-	
				11n/HT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5850	PK (dBµV/m)	51.3 (PK)	T · ·/		
	EIRP (dBm) -43.9		Limit	-17dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 51.3dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 51.3 - 95.2 = -43.9 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVP	AD Player	Test Mode:	Channel 161 (5825MHz)-	
				11n/HT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24	deg. C,	Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5850	PK (dBµV/m)	46.3 (PK)	T • •/		
	EIRP (dBm) -48.9		Limit	-17dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 46.3 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 46.3 - 95.2 = -48.9 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Me	asurement			
EUT	EVPAD Player		Test Mode:	Channel 38
				(5190MHz)-11n/HT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:		Pass	Detector	РК
5150	PK (dBµV/m)	49.2(PK)	т,	
	EIRP (dBm) -46.0		- Limit	-27dBm/MHz
Polarity	Horizontal			

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 $E[dB\mu V/m] = 49.2dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 49.2 - 95.2 = -46.0 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 38	
				(5190MHz)-11n/HT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5150	PK (dBµV/m)	46.1(PK)	T • •/		
	EIRP (dBm) -49.1		Limit	-27dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 46.1 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 46.1 - 95.2 = -49.1 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 46 (5230MHz)-	
				11n/HT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5250	PK (dBµV/m)	51.6(PK)	T · · ·		
	EIRP (dBm) -43.6		Limit	-27dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 51.6dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2=51.6-95.2=-43.6dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVP	AD Player	Test Mode:	Channel 46 (5230MHz)-	
				11n/HT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5250	PK (dBµV/m)	48.2(PK)	T : :/		
	EIRP (dBm) -46.0		– Limit	-27dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 48.2dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 48.2 - 95.2 = -47.0 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 151 (5755MHz)-	
				11n/HT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5725	PK (dBµV/m)	52.6(PK)	T: '/		
	EIRP (dBm) -42.6		– Limit	-17dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 52.6 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 52.6 - 95.2 = -42.6 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 151 (5755MHz)-	
				11n/HT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5725	PK (dBμV/m) 47.2(PK)				
	EIRP (dBm) -48.0		Limit	-17dBm/MHz	
Polarity	V	Vertical			

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 $E[dB\mu V/m] = 47.2dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 47.2 - 95.2 = -48.0 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 159 (5795MHz)-	
				11n/HT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5850	PK (dBµV/m)	53.5 (PK)	T · ·/		
	EIRP (dBm) -41.7		Limit	-17dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 53.5 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2=53.5-95.2=-41.7dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVP	AD Player	Test Mode:	Channel 159 (5795MHz)-	
				11n/HT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5850	PK (dBµV/m)	49.5(PK)	T ,		
	EIRP (dBm) -45.7		– Limit	-17dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 49.5 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 49.5 - 95.2 = -45.7 dBm$ 2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 36 (5180MHz)-11ac	
				VHT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:	Pass		Detector	РК	
5150	PK (dBµV/m)	48.3(PK)	T • •/		
	EIRP (dBm)	-46.9	– Limit	-27dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 48.3 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 48.3 - 95.2 = -46.9 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 36 (5180MHz)-11ac	
				VHT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:	Pass		Detector	РК	
5150	PK (dBµV/m)	41.2 (PK)	T • • •		
	EIRP (dBm)	-54.0	– Limit	-27dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 41.2 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 41.2 - 95.2 = -54.0 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 48 (5240MHz)- 11ac	
				VHT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:	Pass		Detector	РК	
5250	PK (dBµV/m)	49.6 (PK)	T/		
	EIRP (dBm)	-45.6	Limit	-27dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 49.6dB\mu V/m$, EIRP[dBm] = $E[dB\mu V/m] - 95.2 = 49.6 - 95.2 = -45.6dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 48 (5240MHz)- 11ac	
				VHT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:	Pass		Detector	РК	
5250	PK (dBµV/m)	42.6 (PK)	T · ·/		
	EIRP (dBm)	-52.6	Limit	-27dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 42.6dB\mu V/m$,

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

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 149 (5745MHz)- 11ac	
				VHT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:	Pass		Detector	РК	
5725	PK (dBµV/m)	54.6 (PK)	.		
	EIRP (dBm)	-40.6	– Limit	-17dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 54.6 dB\mu V/m$, EIRP[dBm] = $E[dB\mu V/m] - 95.2 = 54.6 - 95.2 = -40.6 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 149 (5745MHz)- 11ac	
				VHT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:	Pass		Detector	РК	
5725	PK (dBµV/m)	48.0(PK)	T · · ·	-17dBm/MHz	
	EIRP (dBm)	-47.2	Limit		
Polarity	Vertical				

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 $E[dB\mu V/m] = 48.0 \ dB\mu V/m$,

 $EIRP[dBm] = E[dB\mu V/m] - 95.2=48.0-95.2=-47.2dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 161 (5825MHz)- 11ac	
				VHT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5850	PK (dBµV/m)	55.3(PK)	T · ·/		
	EIRP (dBm) -39.9		Limit	-17dBm/MHz	
Polarity	Но	Horizontal			

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 $E[dB\mu V/m] = 55.3dB\mu V/m$, EIRP[dBm] = $E[dB\mu V/m] - 95.2 = 55.3 - 95.2 = -39.9dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVP	AD Player	Test Mode:	Channel 161 (5825MHz)- 11ac	
				VHT20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5850	PK (dBµV/m)	52.1(PK)	T: '/		
	EIRP (dBm) -43.1		– Limit	-17dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 52.1 dB\mu V/m$,

 $EIRP[dBm] = E[dB\mu V/m] - 95.2=52.1 - 95.2=-43.1dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 38 (5190MHz)-11ac	
				VHT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5150	PK (dBµV/m)	48.1(PK)	T		
	EIRP (dBm) -47.1		- Limit	-27dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 48.1 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 48.1 - 95.2 = -47.1 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 38 (5190MHz)-11ac	
				VHT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5150	PK (dBµV/m)	42.0 (PK)	T · · ·		
	EIRP (dBm) -53.2		– Limit	-27dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 42.0 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 42.0 - 95.2 = -53.2 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 46 (5230MHz)- 11ac	
				VHT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5250	PK (dBµV/m)	50.5(PK)	т,	27.10 /\.(11	
	EIRP (dBm) -44.7		– Limit	-27dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 50.5dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 50.5 - 95.2 = -44.7 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 46 (5230MHz)- 11ac	
				VHT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5250	PK (dBμV/m) 45.8(PK)		T : :/		
	EIRP (dBm) -49.4		– Limit	-27dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 45.8 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 45.8 - 95.2 = -49.4 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 151 (5755MHz)- 11ac	
				VHT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5725	PK (dBµV/m)	50.2 (PK)	T · ·/		
	EIRP (dBm) -45.0		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 $E[dB\mu V/m] = 50.2dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2=50.2-95.2=-45.0dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 151 (5755MHz)- 11ac	
				VHT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5725	PK (dBμV/m) 45.1(PK)		т: :,		
	EIRP (dBm) -50.1		Limit	-17dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 45.1 dB\mu V/m$,

 $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 45.1 - 95.2 = -50.1 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 159 (5795MHz)- 11ac	
				VHT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5850	PK (dBµV/m)	49.8 (PK)	T : :/		
	EIRP (dBm) -45.4		- Limit	-17dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 49.8 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 49.8 - 95.2 = -45.4 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 159 (5795MHz)- 11ac	
				VHT40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24	deg. C,	Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5850	PK (dBμV/m) 44.9(PK)		T: '/		
	EIRP (dBm) -50.3		Limit	-17dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 44.9 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 44.9 - 95.2 = -50.3 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 36 (5180MHz)-11ax	
				HEW20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5150	PK (dBµV/m)	48.5(PK)	T · ·/		
	EIRP (dBm) -46.7		– Limit	-27dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 48.5 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 48.5 - 95.2 = -46.7 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 36 (5180MHz)- 11ax	
				HEW20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5150	PK (dBµV/m)	PK (dBµV/m) 41.6 (PK)			
	EIRP (dBm) -53.6		– Limit	-27dBm/MHz	
Polarity	Vertical				

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

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 48 (5240MHz)- 11ax	
				HEW20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5250	PK (dBµV/m)	50.2 (PK)	T · ·/		
	EIRP (dBm) -45.0		– Limit	-27dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 50.2dB\mu V/m$, EIRP[dBm] = $E[dB\mu V/m] - 95.2=50.2-95.2=-45.0dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVP	AD Player	Test Mode:	Channel 48 (5240MHz)- 11ax	
				HEW20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5250	PK (dBµV/m)	43.3 (PK)	T · · ·		
	EIRP (dBm) -51.9		Limit	-27dBm/MHz	
Polarity	N	/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 $E[dB\mu V/m] = 43.3dB\mu V/m$, EIRP[dBm] = $E[dB\mu V/m] - 95.2=43.3-95.2=-51.9dBm$ 2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 149 (5745MHz)- 11ax	
				HEW20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5725	PK (dBµV/m)	55.2 (PK)	T · ·/		
	EIRP (dBm) -40.0		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 $E[dB\mu V/m] = 55.2 \ dB\mu V/m$, EIRP[dBm] = $E[dB\mu V/m] - 95.2 = 55.2 - 95.2 = -40.0 \ dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 149 (5745MHz)- 11ax	
				HEW20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5725	PK (dBµV/m)	48.9(PK)	T • •/		
	EIRP (dBm)	-46.3	Limit	-17dBm/MHz	
Polarity	N	Vertical			

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 $E[dB\mu V/m] = 48.9 \ dB\mu V/m$,

 $EIRP[dBm] = E[dB\mu V/m] - 95.2=48.9-95.2=-46.3dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 161 (5825MHz)- 11ax	
				HEW20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5850	PK (dBµV/m)	55.7(PK)	T · ·/		
	EIRP (dBm) -39.5		Limit	-17dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 55.7dB\mu V/m$, EIRP[dBm] = $E[dB\mu V/m] - 95.2 = 55.7 - 95.2 = -39.5dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVP	AD Player	Test Mode:	Channel 161 (5825MHz)- 11ax	
				HEW20	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5850	PK (dBµV/m)	52.9(PK)	T		
	EIRP (dBm)	-42.3	– Limit	-17dBm/MHz	
Polarity	V	Vertical			

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 $E[dB\mu V/m] = 52.9 \ dB\mu V/m$,

 $EIRP[dBm] = E[dB\mu V/m] - 95.2=52.9 - 95.2=-42.3dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 38 (5190MHz)- 11ax	
				HEW40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5150	PK (dBµV/m)	48.5(PK)	T : :/		
	EIRP (dBm) -46.7		– Limit	-27dBm/MHz	
Polarity	Но	Horizontal			

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 $E[dB\mu V/m] = 48.5 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 48.5 - 95.2 = -46.7 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 38 (5190MHz)- 11ax	
				HEW40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24	deg. C,	Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5150	PK (dBµV/m)	43.2 (PK)	T: '/		
	EIRP (dBm) -52.0		– Limit	-27dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 43.2dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 43.2 - 95.2 = -52.0 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 46 (5230MHz)- 11ax	
				HEW40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5250	PK (dBµV/m)	50.9(PK)	T · · ·		
	EIRP (dBm) -44.3		– Limit	-27dBm/MHz	
Polarity	Horizontal				

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 $E[dB\mu V/m] = 50.9dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 50.9 - 95.2 = -44.3 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVP	AD Player	Test Mode:	Channel 46 (5230MHz)- 11ax	
				HEW40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5250	PK (dBµV/m)	45.6(PK)	T · ·/		
	EIRP (dBm) -49.6		Limit	-27dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 45.6dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 45.6 - 95.2 = -49.6 dBm$

2. RBW=1MHz, VBW=3MHz

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

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Restricted band Measurement					
EUT	EVPAD Player		Test Mode:	Channel 151 (5755MHz)- 11ax	
				HEW40	
Mode	Keeping Transmitting		Input Voltage	120V~	
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	Horizontal				

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 $E[dB\mu V/m] = 50.5dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 50.5 - 95.2 = -44.7 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Measurement					
EUT	EVP	AD Player	Test Mode:	Channel 151 (5755MHz)- 11ax	
				HEW40	
Mode	Keeping Transmitting		Input Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Test Result:		Pass	Detector	РК	
5725	PK (dBµV/m)	45.8(PK)	T · ·/		
	EIRP (dBm) -49.4		Limit	-17dBm/MHz	
Polarity	Vertical				

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 $E[dB\mu V/m] = 45.8 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 45.8 - 95.2 = -49.4 dBm$

2. RBW=1MHz, VBW=3MHz

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Restricted band Me	easurement			
EUT	EVP	AD Player	Test Mode:	Channel 159 (5795MHz)- 11ax
				HEW40
Mode	Keeping	g Transmitting	Input Voltage	120V~
Temperature	24	deg. C,	Humidity	56% RH
Test Result:		Pass	Detector	РК
5850	PK (dBµV/m)	50.3 (PK)	T : :/	
	EIRP (dBm)	-44.9	- 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 $E[dB\mu V/m] = 50.3 dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 50.3 - 95.2 = -44.9 dBm$ 2. RBW=1MHz, VBW=3MHz

Restricted band Me	easurement			
EUT	EVP	AD Player	Test Mode:	Channel 159 (5795MHz)- 11ax
				HEW40
Mode	Keeping	g Transmitting	Input Voltage	120V~
Temperature	24	deg. C,	Humidity	56% RH
Test Result:		Pass	Detector	РК
5850	PK ($dB\mu V/m$)	45.6(PK)	T · ·/	
	EIRP (dBm)	-49.6	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 $E[dB\mu V/m] = 45.6dB\mu V/m$, $EIRP[dBm] = E[dB\mu V/m] - 95.2 = 45.6 - 95.2 = -49.6 dBm$

2. RBW=1MHz, VBW=3MHz

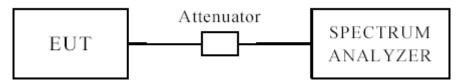
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7.0 Emission Bandwidth





7.3 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%.

7.4 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.

7.5 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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7.6 Test Result

-26dB Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	-26 dB Bandwidth (MHz)	Limit -26 dB Bandwidth (MHz)	Verdict
		5180		25.932	0.5	Pass
	а	5200	-	25.11	0.5	Pass
		5240	-	25.159	0.5	Pass
		5180	-	26.986	0.5	Pass
	n20	5200	-	26.428	0.5	Pass
		5240	-	26.408	0.5	Pass
	- 10	5190	-	50.677	0.5	Pass
	n40	5230	-	50.908	0.5	Pass
		5180	A 14	26.412	0.5	Pass
NVNT	ac20	5200	Ant1	25.683	0.5	Pass
		5240	-	25.806	0.5	Pass
	10	5190	-	51.23	0.5	Pass
	ac40	5230	-	50.427	0.5	Pass
		5180	-	25.786	0.5	Pass
	ax20	5200	-	25.953	0.5	Pass
		5240	1	25.449	0.5	Pass
	av 40	5190		48.093	0.5	Pass
	ax40	5230		48.009	0.5	Pass

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RL RF 50.2 AC enter Freq 5.200000000 Ref Offset 4.05 dE Ref Offset 4.05 dE 0 dB/div Ref 29.05 dBm 91	W GHz #IFGain:Low 3	z OBW	A 000000 GHz Avg Hold: :	MHz Ar align auto 100/100 Mkr 12.	nt1 05:47:38 Radio Sto Radio De 3 5.212 -27.6		Frequency Center Freq
enter Freq 5.200000000 Ref Offset 4.05 dE Ref 29.05 dBm 9 9 10 0 9 10 10 10 10 10 10 10 10 10 10	HIFGain:Low	SENSE:INT Center Freq: 5.200 Trig: Free Run #Atten: 10 dB	A 000000 GHz Avg Hold: :	MHz Ar align auto 100/100 Mkr	nt1 05:47:38F Radio Dec 3 5.2124 -27.6	PM Oct 15, 2024 d: None vice: BTS 495 GHz 333 dBm	Frequency Center Free 5.20000000 GH CF Step 3.000000 MH Auto Ma
RL RF 50 Q AC enter Freq 5.200000000 Ref Offset 4.05 dE Ref Offset 4.05 dE 0 dB/div Ref 29.05 dBm 99	W GHz #IFGain:Low 3	SENSE:INT Center Freq: 5.200 Trig: Free Run #Atten: 10 dB	A 000000 GHz Avg Hold: :	MHz Ar align auto 100/100 Mkr	nt1 05:47:38F Radio Dec 3 5.2124 -27.6	PM Oct 15, 2024 d: None vice: BTS 495 GHz 333 dBm	Frequency Center Free 5.20000000 GH
RL RF 50 Q AC enter Freq 5.200000000 Ref Offset 4.05 dB Ref 29.05 dBm 0 dB/div Ref 29.05 dBm 99 1.0 99 94 1.0 94 95 1.0 94 95 1.0 95 95 1.0 94 95 1.0 95 95 1.0 95 95 1.0 95 95 1.0 95 95 1.0 95 95 1.0 95 95 1.0 95 95 1.0 95 95 1.0 95 95 1.0 95 95 1.0 95 95 1.0 95 95 1.0 95 95 1.0 95 95	HIFGain:Low	SENSE:INT Center Freq: 5.2000 Trig: Free Run #Atten: 10 dB	Avg Hold:	MHz Ar align auto 100/100	nt1 05:47:38 Radio Sto Radio De S.2124 -27.6	PM Oct 15, 2024 d: None vice: BTS 495 GHz 333 dBm	Frequency Center Freq 5.20000000 GH
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RL RF 50 Ω AC enter Freq 5.200000000 Ref Offset 4.05 dE Ac Ac 0 dB/div Ref Offset 4.05 dE Ac Ac Ac 9 g 9.1 Ac Ac Ac Ac	W GHz #IFGain:Low	SENSE:INT Center Freq: 5.2000 Trig: Free Run	A 000000 GHz	MHz Ar align auto 100/100	05:47:38F Radio Sto Radio De 3 5.2124	PM Oct 15, 2024 d: None vice: BTS 495 GHZ	Frequency Center Freq
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RL RF 50 Ω AC enter Freq 5.200000000	W GHz #IFGain:Low →	SENSE:INT Center Freq: 5.2000 Trig: Free Run	A 000000 GHz	MHz Ar align auto 100/100	05:47:38F Radio Sto Radio De 3 5.2124	PM Oct 15, 2024 d: None vice: BTS 495 GHZ	
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ilent Spectrum Analyzer - Occupied BV R L RF 50 Ω AC	-		NT - 51003		.+1		

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	Analyzer - Occu									
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RL Center Fre 0 dB/div 0 g 0 g 10 g 9.02 9.03 9.04 9.05 9.05 9.06 9.07 9.08 9.09 9.00 9.00 9.00 9.00 <td>Ref Offset 4 Ref 29.02</td> <td>AC 0000 Gi #IF 4.02 dB 2 dBm</td> <td>Hz =Gain:Low</td> <td>Centei - Trig: F #Atten</td> <td>SENSE:INT Freq: 5.180000 ree Run : 10 dB</td> <td>0000 GHz Avg Hol</td> <td>80MHz A Alignauto d: 100/100 Mkr3</td> <td>ntl 05:51:05F Radio De 5.1934 -33.0</td> <td>M Oct 15, 2024 I: None vice: BTS 148 GHz 189 dBm</td> <td></td>	Ref Offset 4 Ref 29.02	AC 0000 Gi #IF 4.02 dB 2 dBm	Hz =Gain:Low	Centei - Trig: F #Atten	SENSE:INT Freq: 5.180000 ree Run : 10 dB	0000 GHz Avg Hol	80MHz A Alignauto d: 100/100 Mkr3	ntl 05:51:05F Radio De 5.1934 -33.0	M Oct 15, 2024 I: None vice: BTS 148 GHz 189 dBm	
gilent Spectrum 8 RL Center Fre 9 9.02 0.98 11.0 21.0 21.0 21.0 21.0 21.0 21.0 22.0 23.0 24.0 25.11 44.0 51.0 51.0 52.0 Center 5.11 4Res BW 3	Ref Offset a Ref 29.02	AC 0000 Gi #IF 4.02 dB 2 dBm	Hz =Gain:Low	Center Trig:F #Atten	SENSE:INT	0000 GHz Avg Hol	80MHz A Alignauto d: 100/100 Mkr3	ntl 05:51:05F Radio Sto 5.193 -33.0 -35.0 -35	mort 15, 2024 I: None vice: BTS 148 GHz 189 dBm	Frequency Center Free 5.180000000 GH 5.180000000 GH
gilent Spectrum 8 RL Center Fre 9 9.02 0.98 11.0 21.0 21.0 21.0 21.0 21.0 21.0 22.0 23.0 24.0 25.11 44.0 51.0 51.0 52.0 Center 5.11 4Res BW 3	Ref Offset 4 Ref 29.02	AC 0000 Gi #IF 4.02 dB 2 dBm	Hz =Gain:Low	Center Trig:F #Atten	SENSE:INT Freq: 5.180000 ree Run : 10 dB	0000 GHz Avg Hol	80MHz A Alignauto d: 100/100 Mkr3	ntl 05:51:05F Radio De 5.1934 -33.0	mort 15, 2024 I: None vice: BTS 148 GHz 189 dBm	Frequency Center Free 5.180000000 GH 5.180000000 GH
glent Spectrum 2 enter Fre 9 9 10 10 10 10 10 10 10 10 10 10	Ref Offset 4 Ref 29.02	AC 0000 G #IF 1.02 dB 2 dBm width 18.2	Hz =Gain:Low	Center Trig:F #Atten #*	SENSE:INT Freq: 5.180000 ree Run : 10 dB	2000 GHz Avg Hold	80MHz A AliGNAUTO d: 100/100 Mkr3 	ntl 05:51:05F Radio De 5.1934 -33.0	mort 15, 2024 I: None vice: BTS 148 GHz 189 dBm	Frequency Center Free 5.180000000 GH: 5.180000000 GH: 5.18000000 GH: 5.18000000 GH: 5.18000000 MH: 3.000000 MH: Auto Mar
glent Spectrum 2 enter Fre 9 9 10 10 10 10 10 10 10 10 10 10	Ref Offset 4 Ref 29.02	AC 0000 G #IF 1.02 dB 2 dBm width 18.2	Hz =Gain:Low	Center Trig:F #Atten # # #	SENSE:INT Freq: 5.180000 ree Run : 10 dB	2000 GHz Avg Hold	80MHz A ALIGNAUTO d: 100/100 Mkr3 	nt1 105:51:05F Radio De 5.1934 -33.0 -33.0 Spa Sweep 7 dBm	mort 15, 2024 I: None vice: BTS 148 GHz 189 dBm	Frequency Center Free 5.180000000 GH: 3.000000 MH: <u>Auto</u> Mar Freq Offse
gilent Spectrum RL Center Fre 0 dB/div 99 90.02 90.02 910.0 920.0 930.0 940.0 950.0 960.0 970.0 980.0 990.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 910.0 910.0 910.0 910.0 910.0 910.0 910.0 910.0 910.0 910.0 910.0 910.0 910.0	Ref Offset 4 Ref 29.02	AC 0000 G #IF 1.02 dB 2 dBm width 18.2	Hz -Gain:Low 240 MH -44.735 H	Center Trig:F #Atten # # #	SENSE INT Freq: 5.180000 ree Run : 10 dB //////////////////////////////////	2000 GHz Avg Hold	80MHz A ALIGNAUTO d: 100/100 Mkr3 	ntl 105:51:05F Radio De 5.1934 -33.0 -33.0 Spa Sweep 7 dBm 9.00 %	mort 15, 2024 I: None vice: BTS 148 GHz 189 dBm	Frequency Center Free 5.180000000 GH: 3.000000 MH: <u>Auto</u> Mar Freq Offse

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x dB Ban	dwidth	26.41 MHz	x dB	-26.00 dB		
Transmit	Freq Error	-68.740 kHz	OBW Power	99.00 %		Freq Offse 0 H
Occupie	d Bandwi	^{dth} 18.222 MHz	Total Power	12.4 dBm	I	
Res BW 30	00 kHz		#VBW 1 MHz	Swee	o 1.333 ms	CF Stej 3.000000 MH <u>Auto</u> Ma
enter 5.24	GHz			Sr	oan 30 MHz	
51.1						
81.1 Hallow And A					· THE MANAGER	
21.1 0 ²	a hard the state of the state o			Market Market	**** A3	
1.1		and an and the second	ter un an	Amanan		
3.91						Center Fre 5.240000000 GH
0 dB/div og	Ref 28.91 di			-34.	391 dBm	
	Ref Offset 3.91		en: 10 dB	Mkr3 5.253		
	RF 50 Ω AC 3.2400000	00 GHz Cen		Radio S d: 100/100	9PM Oct 15, 2024 td: None	Frequency
	Analyzer - Occupie					
		-26dB Band	lwidth NVNT n20 52			
G					Overload;ADC	over range
			. ==	_3.00 dB		
Transmit x dB Ban	Freq Error	-5.637 kHz 26.43 MHz	OBW Power x dB	99.00 % -26.00 dB		0 H
_		18.246 MHz				Freq Offse
Occupie	ed Bandwi		Total Power	12.7 dBm		Auto Ma
enter 5.2 C Res BW 30			#VBW 1 MHz		oan 30 MHz 5 1.333 ms	CF Ste 3.000000 MH
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og 9.1						Center Fre
) dB/div	Ref Offset 4.05 Ref 29.05 d			Mkr3 5.213 -28.	230 dBm	
i		#IFGain:Low #Att	en: 10 dB	Radio D	evice: BTS	
		واتا نسب	:FreeRun Avg Hol	a. 100/100		

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RL	n Analyzer - Occupied B RF 50 Ω AC		SENSE:INT		ALIGNAUTO	00-24-55 4	MOct 16, 2024	
	eq 5.190000000	GHz	Center Freq: 5.1900 Trig: Free Run Atten: 10 dB		d: 100/100	Radio Sto	: None	Frequency
0 dB/div	Ref Offset 4.04 d Ref 29.04 dBn				Mkr3		312 GHz 98 dBm	
9.0								Center Free
.04				\1				5.190000000 GH
.96								
1.0	2					No.	3	
1.0						1.00		
1.0								
1.0								
enter 5.19 Res BW 1			#VBW 3 MH	47			in 60 MHz 1.333 ms	CF Ste
					40.0	-	11000 1110	6.000000 MH <u>Auto</u> Ma
Occupi	ed Bandwidt	n 7.084 MHz	Total P	ower	13.8	dBm		
-			-					Freq Offse
Transmi x dB Ba	t Freq Error	-26.670 kH: 50.68 MH;		ower		.00 % 00 dB		01
G		-26dB Ba	ndwidth NVN	T n40 52.			Overload;AD0	cover range
<mark>ilent Spectrun</mark> R L	n <mark>Analyzer - Occupied B</mark> RF 50 Ω AC iq 5.230000000	BW D GHz	SENSE:INT	00000 GHz	30MHz A1	nt1	M Oct 16, 2024	Cover range
<mark>ilent Spectrun</mark> R L	RF 50Ω AC cq 5.230000000) GHz ⊂ #IFGain:Low #	SENSE:INT	00000 GHz	30MHz A1 Align Auto d: 100/100	nt 1 109:26:344 Radio Sto Radio De	MOct 16, 2024 : None	_
r <mark>ilent Spectrum RL enter Fre</mark>	RF 50 Ω AC	B B B B	SENSE:INT Center Freq: 5.2300 Trig: Free Run	00000 GHz	30MHz A1 Align Auto d: 100/100	09:26:34 Radio Sto Radio De 5.2554	MOct 16, 2024 : None vice: BTS	_
gilent Spectrum RL enter Fre	RF 50 Ω AC 10 q 5.230000000 Ref Offset 3.94 d	B B B B	SENSE:INT Center Freq: 5.2300 Trig: Free Run	00000 GHz	30MHz A1 Align Auto d: 100/100	09:26:34 Radio Sto Radio De 5.2554	MOct 16, 2024 : None vice: BTS 109 GHz	Frequency Center Freq
C dB/div	RF 50 Ω AC 10 q 5.230000000 Ref Offset 3.94 d	B B B B	SENSE:INT Center Freq: 5.2300 Trig: Free Run	00000 GHz	30MHz A1 Align Auto d: 100/100	09:26:34 Radio Sto Radio De 5.2554	MOct 16, 2024 : None vice: BTS 109 GHz	Frequency Center Freq
RL RL OdB/div OdB/div OdB/div OdB/div OdB/div OdB/div	RF 50 Ω AC 10 q 5.230000000 Ref Offset 3.94 d	B B B B	SENSE:INT Center Freq: 5.2300 Trig: Free Run	00000 GHz	30MHz A1 Align Auto d: 100/100	09:26:34 Radio Sto Radio De 5.2554	MOct 16, 2024 : None vice: BTS 109 GHz	Frequency
Bilent Spectrum RL enter Free O dB/div og 8.9 .94 .06 1.1	RF 50 Ω AC 10 q 5.230000000 Ref Offset 3.94 d	B B B B	SENSE:INT Center Freq: 5.2300 Trig: Free Run	00000 GHz	30MHz A1 Align Auto d: 100/100	09:26:34 Radio Sto Radio De 5.2554	MOct 16, 2024 : None vice: BTS 109 GHz	Frequency
Bilent Spectrum RL enter Fre O dB/div og 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 1.1 1.1	RF 50 Ω AC 10 q 5.230000000 Ref Offset 3.94 d	B B B B	SENSE:INT Center Freq: 5.2300 Trig: Free Run	00000 GHz	30MHz A1 Align Auto d: 100/100	09:26:34 Radio Sto Radio De 5.2554	MOct 16, 2024 : None vice: BTS 109 GHz	Frequency
Bilent Spectrum RL enter Fre 0 dB/div 0 g 9 9 9 9 1.1 1.1 1.1 1.1	RF 50 Ω AC 10 q 5.230000000 Ref Offset 3.94 d	B B B B	SENSE:INT Center Freq: 5.2300 Trig: Free Run	00000 GHz	30MHz A1 Align Auto d: 100/100	09:26:34 Radio Sto Radio De 5.2554	MOct 16, 2024 : None vice: BTS 109 GHz	Frequency
Bilent Spectrum RL enter Fre 0 dB/div 0 g 1.1 1.1 1.1 1.1 1.1 1.1 1.1	RF 50 Ω AC 10 q 5.230000000 Ref Offset 3.94 d	B B B	SENSE:INT Center Freq: 5.2300 Trig: Free Run	00000 GHz	30MHz A1 Align Auto d: 100/100	09:26:34 Radio Sto Radio De 5.2554	MOct 16, 2024 : None vice: BTS 109 GHz	Frequency
Bilent Spectrum RL enter Fre 0 dB/div 0 g 8.9 1.1 1	RF 50.0 AC q 5.230000000 AC AC Ref 0ffset 3.94 d AC AC Ref 28.94 dBr AC AC 2 4 AC AC AC 3 GHz AC AC AC	B B B	SENSE:INT Center Freq: 5.2300 Trig: Free Run	00000 GHz Avg Hold	30MHz A1 Align Auto d: 100/100	nt1 09:26:344 Radio Stc Radio De 5.2554 -30.5	MOct 16, 2024 : None vice: BTS 109 GHz	Center Free 5.23000000 GH
Bilent Spectrum RL enter Fre 0 dB/div 9	RF 50 Ω AC Iq 5.2300000000 AC Ref Offset 3.94 d AC Ref 28.94 dBr AC 3 GHz AC MHz AC AC	B n 1 h	SENSE:INT enter Freq: 5.2300 rig: Free Run Atten: 10 dB #VBW 3 MH Total F	00000 GHz Avg Hold	30MHz A1 ALIGN AUTO d: 100/100 Mkr3	nt1 09:26:344 Radio Stc Radio De 5.2554 -30.5	Mott 16, 2024 : None vice: BTS 96 dBm 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Center Free 5.23000000 GH
RL enter Fre 0	RF 50 Ω AC Iq 5.2300000000 AC Ref Offset 3.94 d AC Ref 28.94 dBr AC 3 GHz AC MHz AC AC	B n	SENSE:INT enter Freq: 5.2300 rig: Free Run Atten: 10 dB #VBW 3 MH Total F	00000 GHz Avg Hold	30MHz A1 ALIGN AUTO d: 100/100 Mkr3	nt1 Radio Ste 5.2554 -30.5	Mott 16, 2024 : None vice: BTS 96 dBm 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Frequency Center Free 5.23000000 GH 6.000000 MH Auto Mar
Bilent Spectrum RL enter Fre 0 dB/div 9 <t< td=""><td>RF 50 Ω AC Iq 5.2300000000 AC Ref Offset 3.94 d AC Ref 28.94 dBr AC 3 GHz AC MHz AC AC</td><td>B n 1 h</td><td>#VBW 3 MI</td><td>00000 GHz AvgHold</td><td>30MHz A1 align auto d: 100/100 Mkr3 13.4</td><td>nt1 Radio Ste 5.2554 -30.5</td><td>Mott 16, 2024 : None vice: BTS 96 dBm 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>Frequency Center Fre 5.23000000 GH 6.00000 MH <u>Auto</u> Ma Freq Offse</td></t<>	RF 50 Ω AC Iq 5.2300000000 AC Ref Offset 3.94 d AC Ref 28.94 dBr AC 3 GHz AC MHz AC AC	B n 1 h	#VBW 3 MI	00000 GHz AvgHold	30MHz A1 align auto d: 100/100 Mkr3 13.4	nt1 Radio Ste 5.2554 -30.5	Mott 16, 2024 : None vice: BTS 96 dBm 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Frequency Center Fre 5.23000000 GH 6.00000 MH <u>Auto</u> Ma Freq Offse
Bilent Spectrum RL enter Fre 0 dB/div 9 <t< td=""><td>RF 50.0 AC Iq 5.2300000000 AC Ref 0ffset 3.94 d AC Ref 28.94 dBr AC 3 GHz AC 3 GHz AC A AC AC A AC AC A AC AC B AC AC A AC AC B AC AC A AC AC A AC AC B AC</td><td>th 7.119 MHz</td><td>sense:INT enter Freq: 5.2300 rig: Free Run Atten: 10 dB #VBW 3 MH Total P z OBW F</td><td>00000 GHz AvgHold</td><td>30MHz A1 ALIGN AUTO d: 100/100 Mkr3 100/100 13.4 99</td><td>nt1 Radio Sto Radio De 5.2554 -30.5</td><td>Mott 16, 2024 : None vice: BTS 96 dBm 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>Center Free 5.23000000 GH</td></t<>	RF 50.0 AC Iq 5.2300000000 AC Ref 0ffset 3.94 d AC Ref 28.94 dBr AC 3 GHz AC 3 GHz AC A AC AC A AC AC A AC AC B AC AC A AC AC B AC AC A AC AC A AC AC B AC	th 7.119 MHz	sense:INT enter Freq: 5.2300 rig: Free Run Atten: 10 dB #VBW 3 MH Total P z OBW F	00000 GHz AvgHold	30MHz A1 ALIGN AUTO d: 100/100 Mkr3 100/100 13.4 99	nt1 Radio Sto Radio De 5.2554 -30.5	Mott 16, 2024 : None vice: BTS 96 dBm 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Center Free 5.23000000 GH
Image: state	RF 50.0 AC Iq 5.2300000000 AC Ref 0ffset 3.94 d AC Ref 28.94 dBr AC 3 GHz AC 3 GHz AC A AC AC A AC AC A AC AC B AC AC A AC AC B AC AC A AC AC A AC AC B AC	B 1 4//FGain:Low #// B 1 1 1 1 1 1 1 1 1 1 1 1 1	sense:INT enter Freq: 5.2300 rig: Free Run Atten: 10 dB #VBW 3 MH Total P z OBW F	00000 GHz AvgHold	30MHz A1 ALIGN AUTO d: 100/100 Mkr3 100/100 13.4 99	nt1 P3:26:344 Radio Sto Radio Der 5.2554 -30.5 -30.5 Spa Sweep dBm .00 %	Mott 16, 2024 : None vice: BTS 96 dBm 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Frequency Center Fre 5.23000000 GH 6.00000 MH <u>Auto</u> Ma Freq Offse

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gilent Spectrum /					ma ucom val			00.00		
enter Frec	RF 50 Ω 5.18000	0000 GI		Center Trig: Fr #Atten:		0 GHz vg Hold:	ALIGN AUTO	06:06:24P Radio Std Radio Dev		Frequency
0 dB/div	Ref Offset Ref 29.0	4.02 dB					Mkr3		I63 GHz 31 dBm	
og	Ker 29.0									
9.02										Center Free 5.180000000 GH
.98		. tor a testar	$ \rangle$		an antipoli proving and	d and date	a dhaha			0.10000000 011
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1.0									THE REAL PROPERTY.	
1.0										
1.0										
enter 5.18 Res BW 30				#V	/BW 1 MHz				in 30 MHz 1.333 ms	CF Ste
							40.7			3.000000 MH <u>Auto</u> Ma
Occupie	a Band			-	Total Pow	ei	12.7	dBm		
			265 MH	2						Freq Offse
Transmit	Freq Err	or	-42.591 kH	lz	OBW Pow	er	99	.00 %		0 H
x dB Ban	dwidth		26.41 MH	łz	x dB		-26.	00 dB		
	Analyzer - Occ	cupied BW	-26dB Ba	andwie	dth NVNT ac	20 520			Overload;AD0	C over range
gilent Spectrum / R L	RF 50 Ω	AC	Hz	Senter	ENSE:INT	0 GHz	00MHz A	nt1	M Oct 15, 2024	C over range
jilent Spectrum / R L	RF 50 Ω 1 5.20000	AC 00000 GI #IF	Hz	S	ENSE:INT Freq: 5.20000000 ee Run A		00MHz A Align Auto 100/100	nt l 06:10:24P Radio Std Radio Dev	M Oct 15, 2024 : None vice: BTS	
g <mark>ilent Spectrum / RL enter Frec</mark> 0 dB/div	RF 50 Ω	AC 00000 GI #IF 4.05 dB	Hz	S Center Trig: Fr	ENSE:INT Freq: 5.20000000 ee Run A	0 GHz	00MHz A Align Auto 100/100	nt1 06:10:24 P Radio Std Radio Dev 5.2128	M Oct 15, 2024 : None	
g <mark>ilent Spectrum / RL enter Frec</mark> 0 dB/div og	RF 50 Ω 5.20000 Ref Offset	AC 00000 GI #IF 4.05 dB	Hz	S Center Trig: Fr	ENSE:INT Freq: 5.20000000 ee Run A	0 GHz	00MHz A Align Auto 100/100	nt1 06:10:24 P Radio Std Radio Dev 5.2128	^{M Oct 15, 2024} : None vice: BTS 338 GHz	
ilent Spectrum / RL enter Frec 0 dB/div og 9.1	RF 50 Ω 5.20000 Ref Offset	AC 00000 GI #IF 4.05 dB	Hz	S Center Trig: Fr	ENSE:INT Freq: 5.20000000 ee Run A	0 GHz	00MHz A Align Auto 100/100	nt1 06:10:24 P Radio Std Radio Dev 5.2128	^{M Oct 15, 2024} : None vice: BTS 338 GHz	Frequency
ilent Spectrum / RL enter Frec 0 dB/div og 9.1 .05 .95	RF 50 Ω 5.20000 Ref Offset	AC 200000 GI #IF 4.05 dB 5 dBm	Hz	Center Trig: Fr #Atten:	ENSE:INT Freq: 5.2000000 ee Run A 10 dB	0 GHz	00MHz A Align Auto 100/100	nt1 06:10:24 P Radio Std Radio Dev 5.2128	^{M Oct 15, 2024} : None vice: BTS 338 GHz	Frequency
ilent Spectrum / RL OdB/div og 9.1 .05 .95 .0	RF 50 Ω 5.20000 Ref Offset	AC 200000 GI #IF 4.05 dB 5 dBm	Hz -Gain:Low	Center Trig: Fr #Atten:	ENSE:INT Freq: 5.2000000 ee Run A 10 dB	0 GHz	00MHz A Align Auto 100/100	nt1 06:10:24 P Radio Std Radio Dev 5.2128	^{M Oct 15, 2024} : None vice: BTS 338 GHz	Frequency Center Fre
RL RL OdB/div og 9.1 .05 .95 .1.0 1.0 .02 .02 .02 .02 .02 .02 .02 .02 .02	RF 50 Ω 5.20000 Ref Offset	AC 200000 GI #IF 4.05 dB 5 dBm	Hz -Gain:Low	Center Trig: Fr #Atten:	ENSE:INT Freq: 5.2000000 ee Run A 10 dB	0 GHz	00MHz A Align Auto 100/100	nt1 06:10:24 P Radio Std Radio Dev 5.2128	^{M Oct 15, 2024} : None vice: BTS 338 GHz	Frequency
RL RL OdB/div og 9.1 .05 .95 .0 1.0 1.0 1.0	RF 50 Ω 5.20000 Ref Offset	AC 200000 GI #IF 4.05 dB 5 dBm	Hz -Gain:Low	Center Trig: Fr #Atten:	ENSE:INT Freq: 5.2000000 ee Run A 10 dB	0 GHz	00MHz A Align Auto 100/100	nt1 06:10:24 P Radio Std Radio Dev 5.2128	^{M Oct 15, 2024} : None vice: BTS 338 GHz	Frequency Center Fre
RL RL OdB/div og 9.1 .05 .05 .00 1.0 1.0 1.0 1.0 1.0	RF 50 Ω 5.20000 Ref Offset	AC 200000 GI #IF 4.05 dB 5 dBm	Hz -Gain:Low	Center Trig: Fr #Atten:	ENSE:INT Freq: 5.2000000 ee Run A 10 dB	0 GHz	00MHz A Align Auto 100/100	nt1 06:10:24 P Radio Std Radio Dev 5.2128	^{M Oct 15, 2024} : None vice: BTS 338 GHz	Frequency Center Fre
Bilent Spectrum / RL enter Frec 0 dB/div 9 1.0 1.0 1.0 1.0 1.0 1.1 1.0	Ref Offset Ref 29.0	AC 200000 GI #IF 4.05 dB 5 dBm	Hz -Gain:Low	Center Trig: Fr #Atten:	ENSE:INT Freq: 5.2000000 ee Run A 10 dB	0 GHz	00MHz A Align Auto 100/100	nt1 06:10:24P Radio Std Radio Dev 5.2128 -27.3	M Oct 15, 2024 : None vice: BTS 338 GHz 20 dBm	Frequency
Bit RL enter Frec 9 0 dB/div 9 91 9 1.0 2 1.0 3 1.0 3 1.0 3 1.0 3 1.0 3 1.0 3 1.0 3 1.0 3 1.0 3 1.0 </td <td>Ref Offset Ref 29.0</td> <td>AC #IF 4.05 dB 5 dBm</td> <td>Hz -Gain:Low</td> <td>S Center Trig: Fr #Atten:</td> <td>ENSE:INT Freq: 6.2000000 ee Run A 10 dB</td> <td>0 GHz vg Hold:</td> <td>00MHz A ALIGNAUTO 100/100 Mkr3</td> <td>nt1 Padio Std Radio Dev 5.2128 -27.3 Spa Sweep</td> <td>^{M Oct 15, 2024} : None vice: BTS 338 GHz</td> <td>Center Free 5.20000000 GH</td>	Ref Offset Ref 29.0	AC #IF 4.05 dB 5 dBm	Hz -Gain:Low	S Center Trig: Fr #Atten:	ENSE:INT Freq: 6.2000000 ee Run A 10 dB	0 GHz vg Hold:	00MHz A ALIGNAUTO 100/100 Mkr3	nt1 Padio Std Radio Dev 5.2128 -27.3 Spa Sweep	^{M Oct 15, 2024} : None vice: BTS 338 GHz	Center Free 5.20000000 GH
Spectrum / RL Rt Image: spectrum / RL O dB/div Og 191 100 1	Ref Offset Ref 29.0	AC #IF 4.05 dB 5 dBm	Hz Gain:Low	S Center Trig: Fr #Atten:	ENSE:INT Freq: 5.2000000 ee Run A 10 dB	0 GHz vg Hold:	00MHz A ALIGNAUTO 100/100 Mkr3	nt1	Mott 15, 2024 : None vice: BTS 338 GHz 20 dBm 338 GHz 338 GHz 100 100 100 100 100 100 100 10	Center Fre 5.20000000 GH
	Ref Offset Ref 29.0	AC #IF 4.05 dB 5 dBm width 18.2	Hz -Gain:Low	S Center Trig: Fr #Atten:	ENSE:INT Freq: 6.2000000 ee Run A 10 dB	0 GHz vgHold:	00MHz A ALIGNAUTO 100/100 Mkr3	nt1 Padio Std Radio Dev 5.2128 -27.3 Spa Sweep	Mott 15, 2024 : None vice: BTS 338 GHz 20 dBm 338 GHz 338 GHz 100 100 100 100 100 100 100 10	Frequency Center Fre 5.20000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse
Billent Spectrum / RL eenter Frec 0 dB/div 99 10 10 10 10 10 11	Ref Offset Ref 29.0 BHZ 00 kHz	AC #IF 4.05 dB 5 dBm width 18.2	Hz Gain:Low 281 MH -3.271 kH	Center Trig: Fr #Atten: #V #V	ENSE:INT Freq: 6.2000000 ee Run A 10 dB BW 1 MHz Total Pow OBW Pow	0 GHz vgHold:	00MHz A ALIGNAUTO 100/100 Mkr3 11 12.7 99	nt1 Radio Std Radio Dev 5.2128 -27.3 Spa Sweep dBm .00 %	Mott 15, 2024 : None vice: BTS 338 GHz 20 dBm 338 GHz 338 GHz 100 100 100 100 100 100 100 10	Frequency Center Fre 5.20000000 GH 3.000000 MH Auto Ma
RL RL enter Frec 0 dB/div 9 9 9 10 10 10 10 110 110 110 110 110 110 110 111 112 113 114 115 116 117 118 119 110	Ref Offset Ref 29.0 BHZ 00 kHz	AC #IF 4.05 dB 5 dBm width 18.2	Hz Gain:Low	Center Trig: Fr #Atten: #V #V	ENSE:INT Freq: 6.2000000 ee Run A 10 dB	0 GHz vgHold:	00MHz A ALIGNAUTO 100/100 Mkr3 11 12.7 99	nt1 Radio Std Radio Dev 5.2128 -27.3 Spa Sweep	Mott 15, 2024 : None vice: BTS 338 GHz 20 dBm 338 GHz 338 GHz 100 100 100 100 100 100 100 10	Frequency Center Fre 5.20000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse
ilent Spectrum / RL enter Frec 0 dB/div 9 91 10 95 10	Ref Offset Ref 29.0 BHZ 00 kHz	AC #IF 4.05 dB 5 dBm width 18.2	Hz Gain:Low 281 MH -3.271 kH	Center Trig: Fr #Atten: #V #V	ENSE:INT Freq: 6.2000000 ee Run A 10 dB BW 1 MHz Total Pow OBW Pow	0 GHz vgHold:	00MHz A ALIGNAUTO 100/100 Mkr3 11 12.7 99	nt1 Radio Std Radio Dev 5.2128 -27.3 Spa Sweep dBm .00 %	Mott 15, 2024 : None vice: BTS 338 GHz 20 dBm 338 GHz 338 GHz 100 100 100 100 100 100 100 10	Frequency Center Fre 5.20000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse

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gilent Spectrur RL				SENSE:INT	ALIGN AUTO		PM Oct 15, 2024	F ==
enter Fre	eq 5.24000		Center Trig: F	r Freq: 5.240000000 GH:	2 bld: 100/100	Radio Sto		Frequency
0 dB/div	Ref Offset 3 Ref 28.91				Mkr3		834 GHz 888 dBm	
.og 18.9								Center Fre
8.91								5.240000000 GH
1.09		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	erwhater when white	where we want the want the want the second s	And gold a Viry maker many to sping			
21.1	2					A Law		
31.1						Muke.	Mun Marken	
41.1								
51.1								
enter 5.2							an 30 MHz	CF Ste
Res BW 3	300 kHz		#	VBW 1 MHz		Sweep	1.333 ms	3.000000 MH
Occupi	ied Bandv	vidth		Total Power	12.4	dBm		<u>Auto</u> Ma
		18.222	MHz					Freq Offse
Transm	it Freq Erro	or -68.70	00 kHz	OBW Power	99	.00 %		0 Н
	ndwidth	25.8	1 MHz	x dB	-26.	00 dB		
		-260	lB Bandwi	idth NVNT ac40 5			Overload;ADC	c over range
gilent Spectrur R L		pied BW AC		SENSE:INT	190MHz A	nt1	AM Oct 16, 2024	c over range
gilent Spectrur R L		pied BW AC	Cente	SENSE:INT	ALIGN AUTO	nt 1 09:28:19, Radio Sta Radio De	AMOct 16, 2024 J: None vice: BTS	
glient Spectrun RL Center Fre 0 dB/div	RF 50 Ω	pied BW AC DOOO GHZ #IFGain:Lov	Cente	SENSE:INT r Freq: 5.190000000 GHz ree Run Avg Hc	ALIGN AUTO	nt 1 09:28:19) Radio Sto Radio De 5.215	MOct 16, 2024 1: None	
gilent Spectrun RL Center Fre	RF 50 Ω 2q 5.19000 Ref Offset 4	pied BW AC DOOO GHZ #IFGain:Lov	Cente	SENSE:INT r Freq: 5.190000000 GHz ree Run Avg Hc	ALIGN AUTO	nt 1 09:28:19) Radio Sto Radio De 5.215	AMOct 16, 2024 d: None vice: BTS 611 GHZ	
gilent Spectrum RL enter Fre	RF 50 Ω 2q 5.19000 Ref Offset 4	pied BW AC DOOO GHZ #IFGain:Lov	Cente	SENSE:INT r Freq: 5.190000000 GHz ree Run Avg Hc	ALIGN AUTO	nt 1 09:28:19) Radio Sto Radio De 5.215	AMOct 16, 2024 d: None vice: BTS 611 GHZ	Frequency Center Fre
sg glent Spectrum RL enter Fre 0 dB/div og 19.0 3.04	RF 50 Ω 2q 5.19000 Ref Offset 4	pied BW AC D0000 GHz #IFGain:Lov 0.04 dB dBm	Cente	SENSE:INT r Freq: 5.190000000 GHz ree Run Avg Hc	ALIGN AUTO	nt 1 09:28:19) Radio Sto Radio De 5.215	AMOct 16, 2024 d: None vice: BTS 611 GHZ	Frequency Center Fre
sg glient Spectrun RL center Fre og 19.0 9.04 	RF 50 Ω 2q 5.19000 Ref Offset 4	pied BW AC D0000 GHz #IFGain:Lov 0.04 dB dBm	Cente	SENSE:INT r Freq: 5.190000000 GHz ree Run Avg Hc	ALIGN AUTO	nt 1 09:28:19) Radio Sto Radio De 5.215	AMOct 16, 2024 d: None vice: BTS 611 GHZ	Frequency Center Freq
sg gilent Spectrum RL enter Fre 0 dB/div og 19.0 3.04 0.36 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	RF 50 Ω 2q 5.19000 Ref Offset 4	pied BW AC D0000 GHz #IFGain:Lov 0.04 dB dBm	Cente	SENSE:INT r Freq: 5.190000000 GHz ree Run Avg Hc	ALIGN AUTO	nt 1 09:28:19) Radio Sto Radio De 5.215	AMOct 16, 2024 d: None vice: BTS 611 GHZ	Frequency Center Freq
SG Signature RL Image: Content of the sector of t	RF 50 Ω 2q 5.19000 Ref Offset 4	pied BW AC D0000 GHz #IFGain:Lov 0.04 dB dBm	Cente	SENSE:INT r Freq: 5.190000000 GHz ree Run Avg Hc	ALIGN AUTO	nt 1 09:28:19) Radio Sto Radio De 5.215	AMOct 16, 2024 3: None vice: BTS 611 GHz 992 dBm	Frequency Center Fre
sg glent Spectru RL enter Fre 9 9.0 9.04 0.96 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	RF 50 Ω 2q 5.19000 Ref Offset 4	pied BW AC D0000 GHz #IFGain:Lov 0.04 dB dBm	Cente	SENSE:INT r Freq: 5.190000000 GHz ree Run Avg Hc	ALIGN AUTO	nt 1 09:28:19) Radio Sto Radio De 5.215	AMOct 16, 2024 3: None vice: BTS 611 GHz 992 dBm	Frequency Center Fre
sg glient Spectrum RL center Fre 0 dB/div 0 g 9.04 0.96 10.05 1	RF 50 Ω eq 5.190000 Ref Offset / Ref 29.04 2 2 3 4 3 4 4 4 5 4 4 4 5 4 6 4 7 4 4 4	pied BW AC D0000 GHz #IFGain:Lov 0.04 dB dBm	Cente Trig: F #Atten	SENSE:INT r Freq: 5.190000000 GHz ree Run Avg Hc	ALIGN AUTO	nt1 09:28:19 Radio Sto S.215 -30.3	AMOct 16, 2024 3: None vice: BTS 611 GHz 992 dBm	Center Free 5.19000000 GH
sg sg glient Spectrum RL Center Free 200 9.04 9.04 9.04 9.04 9.04 9.04 9.04 9.04 9.04 9.04 9.04 9.04 9.05 9.04 9.06 9.04 9.07 9.04 9.08 9.04 9.04 9.04 9.05 9.04 9.06 9.04 9.07 9.04 9.08 9.04 9.04 9.04 9.05 9.04 9.06 9.04 9.07 9.04 9.08 9.04 9.09 9.04 9.04 9.04 9.05 9.04 9.06 9.04 9.07 9.04 9.08 9.04 9.09 9.04 9.09 9.04 9.09 9.04	RF 50 Ω eq 5.190000 Ref Offset / Ref 29.04 2 2 3 4 3 4 4 4 5 4 4 4 5 4 6 4 7 4 4 4	pied BW AC J0000 GHz #IFGain:Lov L04 dB dBm 1.04 .04 dB .04 dB	Cente Trig: F #Atten	SENSE:INT	ALIGNAUTO ALIGNAUTO Mkr3 Mkr3	nt1 09:28:19 Radio Sto S.215 -30.3	AMOCT 16, 2024 I: None vice: BTS 611 GHz 992 dBm	Frequency Center Free 5.19000000 GH
sig gilent Spectrur RL center Fre 0 dB/div	RF 50 Ω 2q 5.190000 Ref Offset / Ref 29.04 9 9 9 9 9 9 9 9 1 MHz ied Bandy	vidth	Cente Trig: F #Atten	SENSE:INT Freq: 5.19000000 GH2 ree Run Avg Hc : 10 dB	ALIGNAUTO ALIGNAUTO Mkr3 Mkr3 13.6	nt1 109:28:19, Radio De 5.215(-30.3 -30.5 -30.3 -30.5 -3	AMOCT 16, 2024 I: None vice: BTS 611 GHz 992 dBm	Frequency Center Free 5.19000000 GH 6.00000 MH <u>Auto</u> Mai Freq Offse
Billiont Spectrum RL Center Free 0 dB/div 09 90 90 90 90 910 920 930 940 956 96 976 976 976 976 976 976 976 976 976 976 976 976 976 977 976 976 977 976 976 976 976 976 976 976 977 978 978 979 979 970 970 970 970 970 970 970	Ref Offset 4 Ref 29.04	pied BW AC J0000 GHz #IFGain:Lov L04 dB dBm 1 1 1 1 1 1 1 1 1 1 1 1 1	Center Trig: F #Atten #Atten # # WHZ 31 kHz	SENSE-INT FFreq: 5.19000000 GHz ree Run Avg Hc : 10 dB VBW 3 MHz Total Power OBW Power	ALIGNAUTO ALIGNAUTO Mkr3 Mkr3	nt1 D9:28:19. Radio De 5.215 -30.3 -30.3 Spa Sweep 5 dBm 0.00 %	AMOCT 16, 2024 I: None vice: BTS 611 GHz 992 dBm	Frequency Center Fre 5.19000000 GH 6.00000 MH <u>Auto</u> Ma
gilent Spectrun RL Center Free 0 dB/div 9 9.04 9.04 9.04 9.04 9.04 9.05 9.06 9.07 9.08 9.09 9.04 9.05 9.06 9.07 9.08 9.09 9.04 9.05 9.06 9.07 9.08 9.09 9.04 9.05 9.06 9.07 9.08 9.09 9.09 9.00 9.01 9.02 9.03 9.04 9.05 9.06 9.07 9.08 9.09 9.00 9.01 9.02 9.03 9.04 <	RF 50 Ω 2q 5.190000 Ref Offset / Ref 29.04 9 9 9 9 9 9 9 9 1 MHz ied Bandy	pied BW AC J0000 GHz #IFGain:Lov L04 dB dBm 1 1 1 1 1 1 1 1 1 1 1 1 1	Cente Trig: F #Atten	SENSE:INT Freq: 5.19000000 GH2 ree Run Avg Hc : 10 dB	ALIGNAUTO ALIGNAUTO Mkr3 Mkr3	nt1 109:28:19, Radio De 5.215(-30.3 -30.5 -30.3 -30.5 -3	AMOCT 16, 2024 I: None vice: BTS 611 GHz 992 dBm	Frequency Center Free 5.19000000 GH 6.00000 MH <u>Auto</u> Mai Freq Offse

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	Analyzer - Occu								
RL enter Fred	RF 50 Ω 3 5.230000	0000 GI		Senter F Trig: Fre #Atten: 1		ALIGN AUTO GHz g Hold: 100/100	Radio St	AMOct 16, 2024 d: None vice: BTS	Frequency
0 dB/div	Ref Offset 3 Ref 28.94					Mkr		098 GHz 58 dBm	
og 8.9									Center Free
3.94			<u>∆</u> 1						5.230000000 GH
.06			Y		V	A CALIFORNIA CALIFORNIA			
1.1	2							3	
1.1							- Elipa,		
1.1 1.1								the second states	
i1.1									
enter 5.23								an 60 MHz	CF Ste
Res BW 1	MHZ			#V	BW 3 MHz		Sweep	1.333 ms	6.000000 MH <u>Auto</u> Ma
Occupie	ed Bandv				Total Powe	r 13.	3 dBm		
		37.1	132 MH	Z					Freq Offse
Transmit	Freq Erro	or	-115.59 kH	lz	OBW Powe	r 9	9.00 %		0 H
x dB Ban	dwidth		50.43 MH	IZ	x dB	-26	.00 dB		
	Analyzer - Occu	pied BW	-26dB Ba	ndwid	lth NVNT ax2			Overload;ADC	Cover range
jilent Spectrum . R L	RF 50 Ω	AC	Hz	SE Center F Trig: Fre	ENSE:INT Freq: 5.180000000 ee Run Av	0 5180MHz A	Ant1 06:17:00 Radio St	PM Oct 15, 2024 1: None	C over range
jilent Spectrum . R L	RF 50 Ω	AC 0000 GI #IF	Hz	SE Center F	ENSE:INT Freq: 5.180000000 ee Run Av	0 5180MHz 2 Alignauto GHz g Həld: 100/100	Ant1 06:17:00 Radio St Radio De 3 5.192	M Oct 15, 2024 d: None vice: BTS 869 GHZ	-
gilent Spectrum RL enter Frec 0 dB/div	RF 50 Ω 3 5.18000(AC 0000 GI #IF	Hz	SE Center F Trig: Fre	ENSE:INT Freq: 5.180000000 ee Run Av	0 5180MHz 2 Alignauto GHz g Həld: 100/100	Ant1 06:17:00 Radio St Radio De 3 5.192	PM Oct 15, 2024 1: None vice: BTS	
g <mark>ilent Spectrum RL enter Frec</mark> 0 dB/div 9 9.0	RF 50 Ω 5.180000 Ref Offset 4	AC 0000 GI #IF	Hz	SE Center F Trig: Fre	ENSE:INT Freq: 5.180000000 ee Run Av	0 5180MHz 2 ALIGNAUTO GHz g Hold: 100/100	Ant1 06:17:00 Radio St Radio De 3 5.192	M Oct 15, 2024 d: None vice: BTS 869 GHZ	Frequency Center Freq
g <mark>ilent Spectrum . RL . enter Frec</mark>	Rf 0ffset 4 Ref 29.02	AC D000 GI #IF 0.02 dB dBm	Hz Gain:Low	St Center F Trig: Fre #Atten: ^	ENSE:INT rreq: 5.18000000 se Run Av 10 dB	0 5180MHz / ALIGNAUTO GHz gHtold: 100/100 Mkr	Ant1 06:17:00 Radio St Radio De 3 5.192 -28.6	M Oct 15, 2024 d: None vice: BTS 869 GHZ	Frequency
RL RL OdB/div og 9.0 0.02 .98 1.0	Rf 0ffset 4 Ref 29.02	AC D000 GI #IF 0.02 dB dBm	Hz Gain:Low	St Center F Trig: Fre #Atten: ^	ENSE:INT Freq: 5.180000000 ee Run Av	0 5180MHz / ALIGNAUTO GHz gHtold: 100/100 Mkr	Ant1 06:17:00 Radio St Radio De 3 5.192 -28.6	M Oct 15, 2024 d: None vice: BTS 869 GHZ	Frequency Center Freq
ilent Spectrum RL enter Frec 0 dB/div og 9.0 .02 .98 1.0 .02	Rf 0ffset 4 Ref 29.02	AC D000 GI #IF 0.02 dB dBm	Hz Gain:Low	St Center F Trig: Fre #Atten: ^	ENSE:INT rreq: 5.18000000 se Run Av 10 dB	0 5180MHz / ALIGNAUTO GHz gHtold: 100/100 Mkr	Ant1 06:17:00 Radio St Radio De 3 5.192 -28.6	M Oct 15, 2024 d: None vice: BTS 869 GHZ	Frequency Center Freq
RL enter Frec	Rf 0ffset 4 Ref 29.02	AC D000 GI #IF 0.02 dB dBm	Hz Gain:Low	St Center F Trig: Fre #Atten: ^	ENSE:INT rreq: 5.18000000 se Run Av 10 dB	0 5180MHz / ALIGNAUTO GHz gHtold: 100/100 Mkr	Ant1 06:17:00 Radio St Radio De 3 5.192 -28.6	M Oct 15, 2024 d: None vice: BTS 869 GHZ	Frequency Center Freq
Bilent Spectrum RL enter Frec 0 dB/div og 9.0 .02 .03 .04 .05 .06 .07 .08 .01 .02 .03 .04 .05 .07 .08 .01 .01	Rf 0ffset 4 Ref 29.02	AC D000 GI #IF 0.02 dB dBm	Hz Gain:Low	St Center F Trig: Fre #Atten: ^	ENSE:INT rreq: 5.18000000 se Run Av 10 dB	0 5180MHz / ALIGNAUTO GHz gHtold: 100/100 Mkr	Ant1 06:17:00 Radio St Radio De 3 5.192 -28.6	M Oct 15, 2024 d: None vice: BTS 869 GHZ	
Bilent Spectrum RL enter Frec 0 dB/div 0 g 10 110 110	Ref Offset 4 Ref 29.02	AC D000 GI #IF 0.02 dB dBm	Hz Gain:Low	St Center F Trig: Fre #Atten: ^	ENSE:INT rreq: 5.18000000 se Run Av 10 dB	0 5180MHz / ALIGNAUTO GHz gHtold: 100/100 Mkr	Ant1 06:17:00 Radio St Radio De 3 5.192 -28.6	2M Oct 15, 2024 1: None vice: BTS 869 GHZ 556 dBm 3 3	Frequency Center Freq
Billent Spectrum RL enter Frec 0 dB/div 90 0.02 0.08 1.0 <t< td=""><td>Ref Offset 4 Ref 29.02</td><td>AC 0000 Gi #IF 1.02 dB dBm</td><td>Hz Gain:Low</td><td>Stranger</td><td>BW 1 MHz</td><td>0 5180MHz / ALIGNAUTO GHz gjHold: 100/100 Mkr:</td><td>Ant1 06:17:00 Radio De 5.192 -28.6</td><td>M Oct 15, 2024 d: None vice: BTS 869 GHZ</td><td>Frequency Center Free 5.18000000 GH</td></t<>	Ref Offset 4 Ref 29.02	AC 0000 Gi #IF 1.02 dB dBm	Hz Gain:Low	Stranger	BW 1 MHz	0 5180MHz / ALIGNAUTO GHz gjHold: 100/100 Mkr:	Ant1 06:17:00 Radio De 5.192 -28.6	M Oct 15, 2024 d: None vice: BTS 869 GHZ	Frequency Center Free 5.18000000 GH
Billent Spectrum RL enter Frec 0 dB/div 90 0.02 0.08 1.0 <t< td=""><td>Ref 0ffset 4 Ref 29.02</td><td>AC DOOD Gi #IF 1.02 dB dBm where the second sec</td><td>Hz Gain:Low</td><td>Site of the second seco</td><td>ENSE:INT req: 5.18000000 e Run Av I0 dB</td><td>0 5180MHz / ALIGNAUTO GHz gjHold: 100/100 Mkr:</td><td>00:17:00 Radio St Radio De 3 5.192 -28.6</td><td>n 30 MHz</td><td>Frequency Center Fre 5.18000000 GH</td></t<>	Ref 0ffset 4 Ref 29.02	AC DOOD Gi #IF 1.02 dB dBm where the second sec	Hz Gain:Low	Site of the second seco	ENSE:INT req: 5.18000000 e Run Av I0 dB	0 5180MHz / ALIGNAUTO GHz gjHold: 100/100 Mkr:	00:17:00 Radio St Radio De 3 5.192 -28.6	n 30 MHz	Frequency Center Fre 5.18000000 GH
Bilent Spectrum RL enter Frec 0 dB/div 99 90	Ref Offset 4 Ref 29.02	xidth 19.12.1	Hz Gain:Low	Si Center f Trig: Fre #Atten: 1 #V	BW 1 MHz	0 5180MHz / GHz gHeld: 100/100 Mkr:	Ant1 06:17:00 Radio De 3 5.192 -28.6 -28.6 -28.6 -5.192 -28.6 -28.6 -28.6 -28.6 -28.6 -6 -6 -6 -6 -28.6	n 30 MHz	Frequency Center Fre 5.18000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse
BL BL enter Frec 0 0 dB/div 9 0 90 0	Ref Offset 4 Ref 29.02	xidth 19.12.1	Hz Gain:Low 183 MH -23.554 kH	st Center f Trig: Fre #Atten: `` #V #V	BW 1 MHz Total Powe	0 5180MHz / GHz gHold: 100/100 Mkr: 	Ant1 06:17:00 Radio St Radio De 3 5.192 -28.6 Sp: Sweep 6 dBm 9.00 %	n 30 MHz	Frequency Center Fre 5.18000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse
Bilent Spectrum RL enter Frec 0 dB/div 99 90	Ref Offset 4 Ref 29.02	xidth 19.12.1	Hz Gain:Low	st Center f Trig: Fre #Atten: `` #V #V	BW 1 MHz	0 5180MHz / GHz gHold: 100/100 Mkr: 	Ant1 06:17:00 Radio De 3 5.192 -28.6 -28.6 -28.6 -5.192 -28.6 -28.6 -28.6 -28.6 -28.6 -6 -6 -6 -6 -28.6	n 30 MHz	Frequency Center Fre 5.18000000 GH
Ilent Spectrum RL enter Frec 0 dB/div 90	Ref Offset 4 Ref 29.02	xidth 19.12.1	Hz Gain:Low 183 MH -23.554 kH	st Center f Trig: Fre #Atten: `` #V #V	BW 1 MHz Total Powe	0 5180MHz / GHz gHold: 100/100 Mkr: 	Ant1 06:17:00 Radio St Radio De 3 5.192 -28.6 Sp: Sweep 6 dBm 9.00 %	n 30 MHz	Frequency Center Fre 5.18000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse

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ilent Spectrum Analyzer - Oc				
RL RF 50 Ω enter Freq 5.20000	00000 GHz		ALIGNAUTO 06:18:38 PM Oct 15, 202 Radio Std: None d: 100/100	Frequency
	#IFGain:Low	#Atten: 10 dB	Radio Device: BTS Mkr3 5.212974 GH	
Ref Offset 0 dB/div Ref 29.0			-29.520 dBr	
og 9.1				
0.05				Center Fre 5.20000000 GH
.95	all way to a far a second of the second s	understation of a defendant of the local and the	militar tiday a harakita	_
1.0	and hold and a second second second			-
1.0			Multi de la companya	m
1.0				_
1.0				-
enter 5.2 GHz Res BW 300 kHz		#VBW 1 MHz	Span 30 MH Sweep 1.333 m	CF Ste
			•	3.000000 MH Auto Ma
Occupied Band		Total Power	13.6 dBm	
	19.247 MH			Freq Offse
Transmit Freq Err			99.00 %	0 H
x dB Bandwidth	25.95 MH	z xdB	-26.00 dB	
G				
			STATUS 🐼 Input Overload;A	DC over range
	26dP Pa	ndwidth NV/NT ox 20 52		DC over range
	-	ndwidth NVNT ax20 52		DC over range
	cupied BW	SENSE:INT	40MHz Ant1	4
RL RF 50 Ω	AC DO000 GHz	SENSE:INT Center Freq: 5.240000000 GHz Trig: Free Run Avg Hold	40MHz Ant I ALIGNAUTO 06:20:00 PM Oct 15, 202 Radio Std: None 4: 100/100	
RL RF 50 Ω enter Freq 5.24000	AC DODOOD GHz #IFGain:Low	SENSE:INT Center Freq: 5.240000000 GHz	ALIGNAUTO 06:20:00 PM Oct 15,202 Radio Std: None Radio Device: BTS	4 Frequency
RL RF 50 Ω enter Freq 5.24000 Ref Offset 0 dB/div Ref 28.9	AC BOO000 GHz #IFGain:Low 3.9.1 dB	SENSE:INT Center Freq: 5.240000000 GHz Trig: Free Run Avg Hold	40MHz Ant I ALIGNAUTO 06:20:00 PM Oct 15, 202 Radio Std: None 4: 100/100	4 Frequency
RL RF 50 Q enter Freq 5.24000 Ref Offset 0 dB/div Ref 28.9	AC BOO000 GHz #IFGain:Low 3.9.1 dB	SENSE:INT Center Freq: 5.240000000 GHz Trig: Free Run Avg Hold	40MHz Ant1 ALIGNAUTO 06:20:00PM oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH	Frequency
RLRF50 Ω enter Freq 5.24000 Ref Offset 0 dB/divRef 28.9 Pg	AC BOO000 GHz #IFGain:Low 3.9.1 dB	SENSE:INT Center Freq: 5.240000000 GHz Trig: Free Run Avg Hold	40MHz Ant1 ALIGNAUTO 06:20:00PM oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH	Frequency
RL RF 50 92 enter Freq 5.24000 Ref Offset 0 dB/div Ref 28.9 91 09	AC BOO000 GHz #IFGain:Low 3.9.1 dB	SENSE:INT Center Freq: 5.24000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB	40MHz Ant1 ALIGNAUTO 06:20:00PM oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH	Frequency
RL RF 50 Ω enter Freq 5.24000 0 dB/div Ref 28.9 99 91 91 09 1.1	Cupied BW AC D00000 GHz #IFGain:Low 3.91 dB 11 dBm	SENSE:INT Center Freq: 5.24000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB	40MHz Ant1 ALIGNAUTO B6:20:00PM Oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH -32.816 dBr	Frequency
RL RF 50 Ω enter Freq 5.24000 0 dB/div Ref 28.9 29 91 91 09 1.1 1.1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0	Cupied BW AC D00000 GHz #IFGain:Low 3.91 dB 11 dBm	SENSE:INT Center Freq: 5.24000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB	40MHz Ant1 ALIGNAUTO B6:20:00PM Oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH -32.816 dBr	Frequency
RL RF 50 Ω enter Freq 5.24000 0 dB/div Ref 28.9 29 91 91 09 1.1 1.1 2 2 4 1.1 1.1 1.1 1.1 1.1 1.1 1.1	Cupied BW AC D00000 GHz #IFGain:Low 3.91 dB 11 dBm	SENSE:INT Center Freq: 5.24000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB	40MHz Ant1 ALIGNAUTO B6:20:00PM Oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH -32.816 dBr	Frequency
RL RF 50 Q enter Freq 5.24000 Ref Offset 0 dB/div Ref 28.9 9 9 9 .91 9 9 .91 9 9 .91 9 9 .91 9 9 .91 9 9 .1.1 2 9 .1.1 2 9 .1.1 1 1 .1.1 1 1 .1.1 1 1	Cupied BW AC D00000 GHz #IFGain:Low 3.91 dB 11 dBm	SENSE:INT Center Freq: 5.24000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB	40MHz Ant1 ALIGNAUTO B6:20:00PM Oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH -32.816 dBr	Frequency
RL RF 50 Q enter Freq 5.24000 Ref Offset 0 dB/div Ref 28.9 0.9	Cupied BW AC D00000 GHz #IFGain:Low 3.91 dB 11 dBm	SENSE:INT Center Freq: 5.24000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB	40MHz Ant1 ALIGNAUTO B6:20:00PM Oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH -32.816 dBr	Frequency
RL RF 50 Q enter Freq 5.24000 0 dB/div Ref Offset 0 dB/div Ref 28.9 0 g 9 0 1 1 1.1 1 1.1 2 1.1 1 1.1 2 1.1 1 1.1 2 1.1 1 1.1 2 1.1 1 1.1 2 1.1 1 1.1 1 1.1 1 1.1 1 1.1 2 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1	Cupied BW AC D00000 GHz #IFGain:Low 3.91 dB 11 dBm	SENSE:INT Center Freq: 5.24000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB	40MHz Ant1 ALIGNAUTO 106:20:00 PM Oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH -32.816 dBr -32.816 dBr -32.816 dBr -32.816 dBr -32.816 dBr	Frequency Center Fre 5.240000000 GH
RL RF 50 Q enter Freq 5.24000 Ref Offset 0 dB/div Ref 28.9 9 9 .91 .91 .09 .91 .11 .92 .13 .91 .14 .91 .15 .91 .16 .91 .17 .91 .18 .91 .11 .91 .12 .91 .13 .91 .14 .91 .15 .92 .14 .91 .15 .92 .14 .92 .15 .92 .14 .92 .15 .92 .16 .92 .17 .92 .18 .93 .19 .94 .11 .94 .11 .94 .12 .94 .14 .94 .15 .9	cupied BW AC #IFGain:Low 1 dBm 1 dBm	SENSE:INT Center Freq: 5.240000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB	40MHz Ant1 ALIGNAUTO B6:20:00PM oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH -32.816 dBr -32.816 dBr -32.816 dBr -32.816 dBr -33.816	4 Frequency 7 7 7 7 7 7 7 7 7 7 7 7 7
RL RF 50 Q enter Freq 5.24000 0 dB/div Ref Offset 0 dB/div Ref 28.9 0 g 9 0 1 1 1.1 1 1.1 2 1.1 1 1.1 2 1.1 1 1.1 2 1.1 1 1.1 2 1.1 1 1.1 2 1.1 1 1.1 1 1.1 1 1.1 1 1.1 2 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1 1.1 1	cupied BW AC 200000 GHz #IFGain:Low 1 3.91 dB 1 dBm 1 dBm	SENSE:INT Center Freq: 5.240000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB	40MHz Ant1 ALIGNAUTO 106:20:00 PM Oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH -32.816 dBr -32.816 dBr -32.816 dBr -32.816 dBr -32.816 dBr	 Frequency Center Fre 5.240000000 GH 5.24000000 GH CF Ste 3.00000 MH
RL RF 50 Q enter Freq 5.24000 Ref Offset 0 dB/div Ref 28.9 9 9 .91 .91 .09 .91 .11 .92 .13 .91 .14 .91 .15 .91 .16 .91 .17 .91 .18 .91 .11 .91 .12 .91 .13 .91 .14 .91 .15 .92 .14 .91 .15 .92 .14 .92 .15 .92 .14 .92 .15 .92 .16 .92 .17 .92 .18 .93 .19 .94 .11 .94 .11 .94 .12 .94 .14 .94 .15 .9	cupied BW AC #IFGain:Low 1 dBm 1 dBm	SENSE:INT Center Freq: 5.240000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB	40MHz Ant1 ALIGNAUTO B6:20:00PM oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH -32.816 dBr -32.816 dBr -32.816 dBr -32.816 dBr -33.816	Frequency Center Fre 5.24000000 GH S S CF Ste 3.00000 MH Auto Ma Freq Offse
RL RF 50 Q enter Freq 5.24000 Ref Offset 0 dB/div Ref 28.9 9 9 .91 .91 .09 .91 .11 .92 .13 .91 .14 .91 .15 .91 .16 .91 .17 .91 .18 .91 .11 .91 .12 .91 .13 .91 .14 .91 .15 .92 .14 .91 .15 .92 .14 .92 .15 .92 .14 .92 .15 .92 .16 .92 .17 .92 .18 .93 .19 .94 .11 .94 .11 .94 .12 .94 .14 .94 .15 .9	Cupied BW AC D00000 GHz #//FGain:Low 3.91 dB 1 dBm Cupied W/// Color W/	SENSE:INT Center Freq: 5.24000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB #VBW 1 MHz Total Power Z	40MHz Ant1 ALIGNAUTO B6:20:00PM oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH -32.816 dBr -32.816 dBr -32.816 dBr -32.816 dBr -33.816	Frequency Center Fre 5.24000000 GH S S CF Ste 3.00000 MH Auto Ma Freq Offse
enter Freq 5.24000 Ref Offset 0 dB/div Ref 28.9 9 9 9 9 1.1 1.1 1.1 1.1 1.1	Cupied BW AC D00000 GHz #//FGain:Low 3.91 dB 1 dBm Cupied W/// Color W/	SENSE:INT Center Freq: 5.240000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB #UBW 1 MHz Total Power Z Iz OBW Power	40MHz Ant1 ALIGNAUTO B6:20:00PM Oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH -32.816 dBr -32.816 dBr -32.816 dBr Span 30 MH Sweep 1.333 m 13.2 dBm	4 Frequency 7 7 7 7 7 7 7 7 7 7 7 7 7
RL RF 50 Q enter Freq 5.24000 0 dB/div Ref 28.9 0 g 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cupied BW AC 200000 GHz #IFGain:Low 1 dBm 1 dB	SENSE:INT Center Freq: 5.240000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB #UBW 1 MHz Total Power Z Iz OBW Power	40MHz Ant1 ALIGNAUTO B6:20:00PM Oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH -32.816 dBr -32.816 dBr Span 30 MH Sweep 1.333 m 13.2 dBm 99.00 %	 Frequency Center Fre 5.240000000 GH S CF Ste 3.00000 MH Auto Ma
RL RF 50 2 enter Freq 5.24000 0 dB/div Ref 28.9 9 9 9 10 10 10 10 10 10 10 10 10 10	Cupied BW AC 200000 GHz #IFGain:Low 1 dBm 1 dB	SENSE:INT Center Freq: 5.240000000 GHz Trig: Free Run Avg Hold #Atten: 10 dB #UBW 1 MHz Total Power Z Iz OBW Power	40MHz Ant1 ALIGNAUTO B6:20:00PM Oct 15,202 Radio Std: None Radio Device: BTS Mkr3 5.252708 GH -32.816 dBr -32.816 dBr Span 30 MH Sweep 1.333 m 13.2 dBm 99.00 %	Frequency Center Fre 5.24000000 GH S S CF Ste 3.00000 MH Auto Ma Freq Offse

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ilent Spectrum Ana						
RL RF enter Freq 5	50 Ω AC .190000000	GHz Ce	SENSE:INT Inter Freq: 5.190000000 GHz ig: Free Run Avg Hol tten: 10 dB	d: 100/100	09:31:25 AM Oct 16, 2024 Radio Std: None Radio Device: BTS	Frequency
) dB/div 🛛 🖪	ef Offset 4.04 d ef 29.04 dBr	В			r3 5.214 GHz -25.672 dBm	
og 9.0 9.04			1			Center Fre 5.190000000 GH
1.0		top og fille stær tils toner, som af kallen set			3	
1.0 1.0 1.0						
1.0						
enter 5.19 G Res BW 1 MI			#VBW 3 MHz	S	Span 60 MHz weep 1.333 ms	CF Ste 6.000000 MH <u>Auto</u> Ma
Occupied		th 8.345 MHz	Total Power	14.1 d	IBm	Freq Offse
Transmit Fr x dB Bandy	•	-46.265 kHz		99.0		0+
	AIGILLI	48.09 MHz	хuв	-26.00	чв	
G				STATUS 😵	Input Overload;ADC	over range
G		-26dB Ban	dwidth NVNT ax40 52			over range
		-	dwidth NVNT ax40 52			; over range
j <mark>lent Spectrum Ana</mark> R L RF	50 Ω AC	3W	SENSE:INT	230MHz Ant	1 09:32:56 AM Oct 16, 2024	
j <mark>lent Spectrum Ana</mark> R L RF	50 Ω AC) GHz Ce	sense:INT Inter Freq: 5.230000000 GHz ig: Free Run Avg Hol	230MHz Ant Alignauto	1 09:32:56 AMOct 16, 2024 Iadio Std: None	Frequency
ilent Spectrum Ana RL RF enter Freq 5	50 Ω AC .230000000	BW) GHz Ce #IFGain:Low #A	SENSE:INT	230MHz Ant Alignauto Id: 100/100	1 09:32:56 AM Oct 16, 2024 tadio Std: None tadio Device: BTS	
ilent Spectrum Ana RL RF enter Freq 5	50 Ω AC	B B W Ce Ce Tri #IFGain:Low #A	sense:INT Inter Freq: 5.230000000 GHz ig: Free Run Avg Hol	230MHz Ant Alignauto Id: 100/100	1 09:32:56 AMOct 16, 2024 Iadio Std: None	
ilent Spectrum Ana RL RF enter Freq 5 0 dB/div R og	50 Ω AC	B B W Ce Ce Tri #IFGain:Low #A	sense:INT Inter Freq: 5.23000000 GHz ig: Free Run Avg Hol tten: 10 dB	230MHz Ant Alignauto Id: 100/100	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5. 253916 GHZ	Frequency
ilent Spectrum Ana RL RF enter Freq 5 D dB/div R 9 9 94	50 Ω AC	B B W Ce Ce Tri #IFGain:Low #A	sense:INT Inter Freq: 5.230000000 GHz ig: Free Run Avg Hol	230MHz Ant Alignauto Id: 100/100	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5. 253916 GHZ	Frequency Center Fre
ilent Spectrum Ana RL RF enter Freq 5 D dB/div R 9 9 9 94	50 Ω AC	B B W Ce Ce Tri #IFGain:Low #A	sense:INT Inter Freq: 5.23000000 GHz ig: Free Run Avg Hol tten: 10 dB	230MHz Ant Alignauto Id: 100/100	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5. 253916 GHZ	Frequency Center Fre
ilent Spectrum Ana RL RF enter Freq 5 O dB/div R og .94 .94 .06 .1.1	50 Ω AC	B B W Ce Ce Tri #IFGain:Low #A	sense:INT Inter Freq: 5.23000000 GHz ig: Free Run Avg Hol tten: 10 dB	230MHz Ant Alignauto Id: 100/100	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5. 253916 GHZ	Frequency Center Fre
ilent Spectrum Ana RL RF enter Freq 5 0 dB/div R 9 94 94 1.1	50 Ω AC	B B W Ce Ce Tri #IFGain:Low #A	sense:INT Inter Freq: 5.23000000 GHz ig: Free Run Avg Hol tten: 10 dB	230MHz Ant Alignauto Id: 100/100	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5. 253916 GHZ	Frequency Center Fre
ilent Spectrum Ana RL RF enter Freq 5 O dB/div R og .94 .06 .1.1 .1.1	50 Ω AC	B B W Ce Ce Tri #IFGain:Low #A	sense:INT Inter Freq: 5.23000000 GHz ig: Free Run Avg Hol tten: 10 dB	230MHz Ant Alignauto Id: 100/100	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5. 253916 GHZ	Frequency Center Fre
RL RF enter Freq 5 OdB/div R og 9 94 06 1.1 1.1 1.1	50 Ω AC	B B W Ce Ce Tri #IFGain:Low #A	sense:INT Inter Freq: 5.23000000 GHz ig: Free Run Avg Hol tten: 10 dB	230MHz Ant Alignauto Id: 100/100	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5. 253916 GHZ	Frequency Center Fre
RL RF enter Freq 5 D dB/div R 0 dB/div R 0 dB/div R 0 dB/div R	50 Ω AC .230000000 ef Offset 3.94 d ef 28.94 dBr	B B W Ce Ce Tri #IFGain:Low #A	sense:INT Inter Freq: 5.23000000 GHz ig: Free Run Avg Hol tten: 10 dB	230MHz Ant Alignauto Id: 100/100	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5.253916 GHz -27.795 dBm	Frequency Center Fre
RL RF enter Freq 5 R 0 dB/div R 9 89 94 9 1.1 1.1 1.1	ef Offset 3.94 d ef 28.94 dBr	B 1 4 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1	sense:INT Inter Freq: 5.23000000 GHz g: Free Run Avg Hol tten: 10 dB	230MHz Ant	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5.253916 GHz -27.795 dBm 3 5.253916 GHz -27.795 dBm 5.253916 GHz -27.795 dBm 3 5.253916 GHz -27.795 dBm -27.795	Frequency Center Fre 5.23000000 GH CF Ste 6.00000 MH
RL RF enter Freq 5 R 0 dB/div R 0 g 8.9 .94 .11 1.1 1.1 1.1 1.1	ef Offset 3.94 d ef 28.94 dBr 28.94 dBr Hz Hz Hz Hz	B 1 4 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT Inter Freq: 5.23000000 GHz g: Free Run Avg Hol tten: 10 dB	230MHz Ant	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5.253916 GHz -27.795 dBm 3 5.253916 GHz -27.795 dBm 5.253916 GHz -27.795 dBm 3 5.253916 GHz -27.795 dBm -27.795	
RL RF enter Freq 5 R 0 dB/div R 9 89 94 9 1.1 1.1 1.1	ef Offset 3.94 d ef 28.94 dBr 28.94 dBr Hz Hz Hz Hz 38	B n HFGain:Low #A	SENSE:INT Inter Freq: 5.23000000 GHz g: Free Run Avg Hol tten: 10 dB 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4	230MHz Ant	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5.253916 GHz -27.795 dBm 3 Span 60 MHz sweep 1.333 ms IBm	Frequency Center Fre 5.23000000 GH 6.000000 MH <u>Auto</u> Ma
RL RF enter Freq 5 0 dB/div R 9 9 9 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	ef Offset 3.94 d ef 28.94 dBr 28.94 dBr 4 4 4 4 4 4 4 4 5 8 8 andwidt 3 8 req Error	th B B B B B B B B B B B B B B B B B B B	sense:INT Inter Freq: 5.23000000 GHz g: Free Run Avg Hol tten: 10 dB	230MHz Ant	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5.253916 GHz -27.795 dBm 3 Span 60 MHz sweep 1.333 ms IBm 10 %	Frequency Center Fre 5.23000000 GH 6.000000 MH <u>Auto</u> Ma Freq Offse
ilent Spectrum Ana RL RF enter Freq 5 0 dB/div R 9 9 9 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	ef Offset 3.94 d ef 28.94 dBr 28.94 dBr 4 4 4 4 4 4 4 4 5 8 8 andwidt 3 8 req Error	B n :h 3.288 MHz -88.483 kHz	sense:INT Inter Freq: 5.23000000 GHz g: Free Run Avg Hol tten: 10 dB	230MHz Ant	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5.253916 GHz -27.795 dBm 3 Span 60 MHz sweep 1.333 ms IBm 10 %	Frequency Center Fre 5.23000000 GH 6.000000 MH <u>Auto</u> Ma Freq Offse
RL RF enter Freq 5 0 dB/div R 9 9 9 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	ef Offset 3.94 d ef 28.94 dBr 28.94 dBr 4 4 4 4 4 4 4 4 5 8 8 andwidt 3 8 req Error	B n :h 3.288 MHz -88.483 kHz	sense:INT Inter Freq: 5.23000000 GHz g: Free Run Avg Hol tten: 10 dB	230MHz Ant	1 09:32:56 AMOct 16, 2024 tadio Std: None tadio Device: BTS 5.253916 GHz -27.795 dBm 3 Span 60 MHz sweep 1.333 ms IBm 10 %	Frequency Center Fre 5.23000000 GH 6.000000 MH <u>Auto</u> Ma Freq Offse

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Occupied Channel Bandwidth

Condition	Mode	Frequency (MHz)	Antenna	99% OBW (MHz)
		5180		16.746
	а	5200		16.767
		5240		16.717
		5180		17.918
	n20	5200		17.969
		5240		17.926
	- 10	5190		36.517
	n40	5230		36.484
		5180	A	17.928
NVNT	ac20	5200	Ant1	17.91
		5240		17.934
	10	5190		36.571
	ac40	5230		36.547
		5180		19.115
	ax20	5200		19.123
		5240	1	19.134
	ev 40	5190]	37.989
	ax40	5230		37.927

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	OBW	Test Graphs NVNT a 5180MHz	Antl		
gilent Spectrum Analyzer - Occupied BV	V				
RL RF 50 Ω AC enter Freq 5.180000000	GHz Cente → Trig: F	SENSE:INT r Freq: 5.180000000 GHz Free Run Avg Hold n: 10 dB	ALIGN AUTO	05:45:37 PM Oct 15, 202 Radio Std: None Radio Device: BTS	Frequency
Ref Offset 4.02 dE 0 dB/div Ref 29.02 dBm og			Mkr1	5.184965 GH -2.9885 dBr	
19.0 .02 .1.98		1			Center Fred 5.180000000 GHz
11.0	user and an addressing and a settions	- Contraction of the second	mannerta	Mar Morrows	-
11.0				Mining and a second sec	- -
61.0				Span 30 MH	Z CE Stor
Res BW 200 kHz	#	VBW 620 kHz Total Power		Sweep 1.333 m	S CF Step 3.000000 MHz Auto Mar
16 Transmit Freq Error x dB Bandwidth	-65.351 kHz 24.10 MHz	OBW Power x dB		.00 % 00 dB	Freq Offset 0 Hz
SG	OBW	NVNT a 5200MHz		😵 Input Overload;A	DC over range
jilent Spectrum Analyzer - Occupied BV	V	NVNT a 5200MHz	Ant1		4
gilent Spectrum Analyzer - Occupied BV R L RF 50 Ω AC	v GHz Cente Trig:F	SENSE:INT	Ant1	SInput Overload;A	
Bilent Spectrum Analyzer - Occupied BV RL RF 50 g. Ac Center Freq 5.200000000 Ref Offset 4.05 dE 0 dB/div Ref 29.05 dBm	V GHz #IFGain:Low #Atter	SENSE:INT r Freq: 5.200000000 GHz iree Run Avg Hold	Ant1	05:47:29 PM Oct 15, 202 Radio Std: None	4 Frequency
gilent Spectrum Analyzer - Occupied BV RL RF SD Q AC center Freq 5.2000000000 Ref Offset 4.05 dE 0 dB/div Ref 29.05 dBm 19.1	V GHz #IFGain:Low #Atter	SENSE:INT r Freq: 5.200000000 GHz iree Run Avg Hold	Ant1	05:47:29PM Oct 15, 202 Radio Std: None Radio Device: BTS 5, 206243 GH	Frequency
RL RF 50.2 AC Ret Fer 50.2 AC Ret Fer 50.2 AC Ref Offset 4.05 dE AC AC O dB/div Ref 29.05 dBm AC 91 AC AC AC 95 AC AC AC	V GHz ← Cente #IFGain:Low #Atten	SENSE:INT r Freq: 5.20000000 GHz ree Run Avg Hold : 10 dB	Antl ALIGN AUTO d: 100/100 Mkr1 1	05:47:29PM Oct 15, 202 Radio Std: None Radio Device: BTS 5, 206243 GH	Frequency
glient Spectrum Analyzer - Occupied BV RL RF 50 Q AC enter Freq 5.2000000000 Ref Offset 4.05 dE Ref Offset 4.05 dE Odd/div 0 dB/div Ref 29.05 dBm 9	V GHz ← Cente #IFGain:Low #Atten	SENSE:INT r Freq: 5.20000000 GHz ree Run Avg Hold : 10 dB	Antl ALIGN AUTO d: 100/100 Mkr1 1	05:47:29PM Oct 15, 202 Radio Std: None Radio Device: BTS 5.206243 GH -3.0939 dBn	Frequency
glient Spectrum Analyzer - Occupied BV RL RF 50 Q AC center Freq 5.2000000000 Ref Offset 4.05 dE Odd 0 dB/div Ref 29.05 dBm 90 91 90 91 90 91 91 90 91	V GHz ← Cente #IFGain:Low #Atten	SENSE:INT r Freq: 5.20000000 GHz ree Run Avg Hold : 10 dB	Antl ALIGN AUTO d: 100/100 Mkr1 1	05:47:29PM Oct 15, 202 Radio Std: None Radio Device: BTS 5,206243 GH	Frequency Center Frec 5.20000000 GHz
glient Spectrum Analyzer - Occupied BV RL RF 50 Q AC center Freq 5.2000000000 Ref Offset 4.05 dE Odd Market 0 dB/div Ref 29.05 dBm 90 91 90 91 90 91 90 91 91 90 91	V GHz ← Cente #IFGain:Low #Atten	SENSE:INT r Freq: 5.20000000 GHz ree Run Avg Hold : 10 dB	Antl ALIGN AUTO d: 100/100 Mkr1 1	05:47:29PM Oct 15, 202 Radio Std: None Radio Device: BTS 5.206243 GH -3.0939 dBn	Frequency Center Frec 5.20000000 GHz
glient Spectrum Analyzer - Occupied BV RL RF 50 Ω AC center Freq 5.2000000000 Ref Offset 4.05 dE Ref 29.05 dBm 0 dB/div Ref 29.05 dBm Ref 29.05 dBm 0 g	GHZ Cente Trig: F #IFGain:Low #Atten	SENSE:INT r Freq: 5.20000000 GHz ree Run Avg Hold : 10 dB	Antl ALIGN AUTO d: 100/100 Mkr1 1	05:47:29PM Oct 15, 202 Radio Std: None Radio Device: BTS 5.206243 GH -3.0939 dBn	Frequency Center Frec 5.20000000 GH2 S CF Step 3.00000 MH2
Silent Spectrum Analyzer - Occupied BV RL RF 50 Q AC enter Freq 5.2000000000 Ref Offset 4.05 dE Ref 29.05 dBm 0 dB/div Ref 29.05 dBm 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 10 9 9 9 9	V GHz Cente Trig: F #IFGain:Low #Atten	SENSE:INT	Antl ALIGNAUTO d: 100/100 Mkr1	105:47:29PM Oct 15, 202 Radio Std: None Radio Device: BTS 5.206243 GH -3.0939 dBn	Frequency Center Frec 5.20000000 GH2 S CF Step 3.000000 MH2 Auto Mar
glient Spectrum Analyzer - Occupied BV RL RF 50 Q AC enter Freq 5.20000000000 Ref Offset 4.05 dE Ref Offset 4.05 dE 0 dB/div Ref 29.05 dBm 9 0 g 9 9 9 0 g 9 9 9 0 g 9 9 9 0 g 9 9 9 0 g 9 9 9 0 g 9 9 9 10 g 9 9 9 11 g 9 9 9 12 g 9 9 9 13 g 9 9 9 14 g 9 9 9 10 g 9 9 9 110 g 9 9 9 12 g 9 9 </td <td>Y GHz Cente Trig: F #Atten 3 → → ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓</td> <td>SENSE:INT r Freq: 5.20000000 GHz ree Run Avg Hold r: 10 dB</td> <td>Antl ALIGNAUTO d: 100/100 Mkr1</td> <td>C5:47:29PM Oct 15, 202 Radio Std: None Radio Device: BTS 5.206243 GH -3.0939 dBn -3.0939 dBn Span 30 MH Sweep 1.333 m</td> <td>Frequency Center Frec 5.20000000 GHz S S CF Step 3.000000 MHz Auto Mar Freq Offset</td>	Y GHz Cente Trig: F #Atten 3 → → ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	SENSE:INT r Freq: 5.20000000 GHz ree Run Avg Hold r: 10 dB	Antl ALIGNAUTO d: 100/100 Mkr1	C5:47:29PM Oct 15, 202 Radio Std: None Radio Device: BTS 5.206243 GH -3.0939 dBn -3.0939 dBn Span 30 MH Sweep 1.333 m	Frequency Center Frec 5.20000000 GHz S S CF Step 3.000000 MHz Auto Mar Freq Offset
0 dB/div Ref 29.05 dBm 	GHZ Cente #IFGain:Low #Atten	SENSE:INT	Ant I ALIGNAUTO d: 100/100 Mkr1 1 1 1 12.6 99	Span 30 MH Sweep 1.333 m	Frequency Center Frec 5.20000000 GH2 S CF Step 3.00000 MH2

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RL	n Analyzer - Occupied RF 50 Ω AC		SENSE:INT	ALIGN AUTO		M Oct 15, 2024	Frequency
enter Fre	eq 5.24000000	Tri	nter Freq: 5.240000000 GHz g: Free Run Avg Ho ten: 10 dB	ld: 100/100	Radio Std Radio Dev		
0 dB/div	Ref Offset 3.91 dB			Mkr1		736 GHz 80 dBm	
. og 18.9							Center Free
B.91 1.09		↓ ¹					5.240000000 GH
11.1		New York (Marine Stranger (Marine)	Manny permission and a second and a second	monorm			
21.1	aputeral and a second			<u> </u>	Manager and and a sur		
11.1 ********* ****	PT T				· •	Many and Vision of Sam	
51.1							
enter 5.2	4 GHz				Spa	ın 30 MHz	
Res BW 2	200 kHz		#VBW 620 kHz			1.333 ms	CF Step 3.000000 MH
Occupi	ed Bandwid	th	Total Power	12.2	2 dBm		<u>Auto</u> Mar
	1	6.717 MHz					Freq Offse
Transmi	it Freq Error	-63.132 kHz	OBW Power	99	0.00 %		он
x dB Ba	ndwidth	24.12 MHz	x dB	-26.	00 dB		
G		OBW	/ NVNT n20 5180MF		s 😢 Input C	Overload;ADC	over range
gilent Spectrun R L	n Analyzer - Occupied RF 50Ω AC - 518000000	BW	SENSE:INT	Hz Ant1	05:50:55F	M Oct 15, 2024	e over range
gilent Spectrun R L		BW │ │ │ │ ○ GHz │ Ce ↓ ↓ Tri	SENSE:INT nter Freq: 5.180000000 GHz	Hz Ant1		M Oct 15, 2024 : None	
silent Spectrun RL enter Fre	RF 50 Ω AC	BW O GHz Ce #IFGain:Low #At	SENSE:INT nter Freq: 5.180000000 GHz g: Free Run Avg Ho	Hz Ant 1 ALIGN AUTO Id: 100/100	05:50:55F Radio Std Radio Dev 5.1737	M Oct 15, 2024 : None	
enter Fre enter Fre 0 dB/div	RF 50 Ω AC 2 q 5.18000000 Ref Offset 4.02 (BW O GHz Ce #IFGain:Low #At	SENSE:INT nter Freq: 5.180000000 GHz g: Free Run Avg Ho	Hz Ant 1 ALIGN AUTO Id: 100/100	05:50:55F Radio Std Radio Dev 5.1737	M Oct 15, 2024 : None vice: BTS 718 GHz	
o dB/div	RF 50 Ω AC 2 q 5.18000000 Ref Offset 4.02 (BW O GHz Ce #IFGain:Low #At	SENSE:INT nter Freq: 5.180000000 GHz g: Free Run Avg Ho	Hz Ant 1 ALIGN AUTO Id: 100/100	05:50:55F Radio Std Radio Dev 5.1737	M Oct 15, 2024 : None vice: BTS 718 GHz	Frequency Center Freq
ilent Spectrun RL enter Fre 0 dB/div 0 9.0 9.0 9.0 9.0	RF 50 Ω AC q 5.18000000 Ref Offset 4.02 Ref 29.02 dB	BW O GHz Ce #IFGain:Low #At dB m	SENSE:INT nter Freq: 5.180000000 GHz g: Free Run Avg Ho	Hz Ant1 ALIGNAUTO Id: 100/100 Mkr1	05:50:55F Radio Std Radio Dev 5.1737	M Oct 15, 2024 : None vice: BTS 718 GHz	Frequency Center Freq
Bilent Spectrum RL enter Fre 0 dB/div 0 g 9.0 .02 .0302 .0303 1.0	RF 50 Ω AC Q 5.18000000 Ref Offset 4.02 (Ref 29.02 dB 	BW O GHz Ce #IFGain:Low #At dB m 1	sense:INT Inter Freq: 5.18000000 GHz g: Free Run Avg Ho ten: 10 dB	Hz Ant1 ALIGNAUTO Id: 100/100 Mkr1	05:50:55F Radio Std Radio Dev 5.1737 -2.86	M Oct 15, 2024 : None vice: BTS 718 GHz	Frequency Center Freq
Bilent Spectrum RL enter Fre 0 dB/div 0 g 9.0 3.02 9.98 1.0 21.0	RF 50 Ω AC q 5.18000000 Ref Offset 4.02 Ref 29.02 dB	BW O GHz Ce #IFGain:Low #At dB m 1	sense:INT Inter Freq: 5.18000000 GHz g: Free Run Avg Ho ten: 10 dB	Hz Ant1 ALIGNAUTO Id: 100/100 Mkr1	05:50:55F Radio Std Radio Dev 5.1737	M Oct 15, 2024 : None vice: BTS 718 GHz	Frequency Center Freq
Bilent Spectrum RL enter Fre 0 dB/div 0 g 19.0 3.02 1.0 21.0 31.0 11.0	RF 50 Ω AC Q 5.18000000 Ref Offset 4.02 (Ref 29.02 dB 	BW O GHz Ce #IFGain:Low #At dB m 1	sense:INT Inter Freq: 5.18000000 GHz g: Free Run Avg Ho ten: 10 dB	Hz Ant1 ALIGNAUTO Id: 100/100 Mkr1	05:50:55F Radio Std Radio Dev 5.1737 -2.86	M Oct 15, 2024 : None vice: BTS 718 GHz	Frequency
Bilent Spectrun RL enter Fre 0 dB/div 0 g 99.0 3.02 1.0 21.0 11.0 11.0	RF 50 Ω AC Q 5.18000000 Ref Offset 4.02 (Ref 29.02 dB 	BW O GHz Ce #IFGain:Low #At dB m 1	sense:INT Inter Freq: 5.18000000 GHz g: Free Run Avg Ho ten: 10 dB	Hz Ant1 ALIGNAUTO Id: 100/100 Mkr1	05:50:55F Radio Std Radio Dev 5.1737 -2.86	M Oct 15, 2024 : None vice: BTS 718 GHz	Frequency Center Freq
Bilent Spectrun RL RL RL O dB/div Og 99 90 910	Ref 50 Ω AC q 5.18000000 Ref Ref Ref 29.02 dB Ref Ref μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ	BW O GHz Ce #IFGain:Low #At dB m 1	sense:INT Inter Freq: 5.18000000 GHz g: Free Run Avg Ho ten: 10 dB	Hz Ant1 ALIGNAUTO Id: 100/100 Mkr1	05:50:55F Radio Std Radio De' 5.1737 -2.86	M Oct 15, 2024 : None vice: BTS 718 GHz	Frequency Center Free 5.18000000 GH: CF Step 3.00000 MH
Bilent Spectrun RL Center Free 0 dB/div 99 90 90 91	Ref 50 Ω AC q 5.18000000 Ref Ref Ref 29.02 dB Ref Ref μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ	BW O GHZ #IFGain:Low dB m 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT nter Freq: 5.18000000 GHz g: Free Run Avg Ho ten: 10 dB	Hz Ant1 ALIGNAUTO Id: 100/100 Mkr1	05:50:55F Radio Std Radio De' 5.1737 -2.86	M Oct 15, 2024 : None vice: BTS 718 GHz 49 dBm	Frequency Center Free 5.18000000 GH
Bilent Spectrun RL Center Free 0 dB/div 99 90 90 91	Ref Offset 4.02 d Ref 29.02 dB	BW O GHZ #IFGain:Low dB m 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT nter Freq: 5.18000000 GHz g: Free Run Avg Ho ten: 10 dB	Hz Ant1 ALIGNAUTO Id: 100/100 Mkr1	IDS:50:55F Radio Std Radio Dev 5.1737 -2.86	M Oct 15, 2024 : None vice: BTS 718 GHz 49 dBm	Frequency Center Free 5.18000000 GH CF Step 3.000000 MH <u>Auto</u> Ma
0 dB/div 9 0 0 dB/div 0 dB/div 0 dB/div 0 dB/div 0 dB/div 0 dB/div 0 dB/d	Ref 50 Q AC Ig 5.18000000 Ref Ref Ref 29.02 dB	BW O GHz #IFGain:Low Ce Tri #At dB m 1 Ce Tri At At th	SENSE:INT nter Freq: 5.18000000 GHz g: Free Run Avg Ho ten: 10 dB	Iz Antl ALIGNAUTO Mkr1 Mkr1	IDS:50:55F Radio Std Radio Dev 5.1737 -2.86	M Oct 15, 2024 : None vice: BTS 718 GHz 49 dBm	Frequency Center Free 5.18000000 GH 3.000000 MH Auto Mai Freq Offse
RL 0 dB/div .09 .02 .03 .04 .05 .05 .06 .07 .08 .09 .010 .02 .03 .04 .05 .05 .06 .07 .08 .010 .02 .03 .010 .010 .010 .010 .02 .02 .03 .010 .02 .0310 .010 .02 .0310 .0310 .04 .05 .05 .06 .07 .07 .07 .07 .07 .07 .07 .07 .07 </td <td>Ref 50 Q AC Indextor Indextor Indextor Indextor Ref 29.02 dB Indextor Indextor Indextor Indextor Indextor Indextor Indextor Indextor Indextor Indextor Index Indextor Indextor</td> <td>BW 0 GHz Ce #IFGain:Low #At dB m 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>SENSE:INT nter Freq: 5.18000000 GHz g:Free Run Avg Ho ten: 10 dB #VBW 620 kHz Total Power OBW Power</td> <td>Iz Antl ALIGNAUTO Mkr1</td> <td>IOS:SO:SSF Radio Std Radio Dev 5.1737 -2.86</td> <td>M Oct 15, 2024 : None vice: BTS 718 GHz 49 dBm</td> <td>Frequency Center Free 5.18000000 GH: CF Step 3.00000 MH</td>	Ref 50 Q AC Indextor Indextor Indextor Indextor Ref 29.02 dB Indextor Indextor Indextor Indextor Indextor Indextor Indextor Indextor Indextor Indextor Index Indextor Indextor	BW 0 GHz Ce #IFGain:Low #At dB m 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT nter Freq: 5.18000000 GHz g:Free Run Avg Ho ten: 10 dB #VBW 620 kHz Total Power OBW Power	Iz Antl ALIGNAUTO Mkr1	IOS:SO:SSF Radio Std Radio Dev 5.1737 -2.86	M Oct 15, 2024 : None vice: BTS 718 GHz 49 dBm	Frequency Center Free 5.18000000 GH: CF Step 3.00000 MH

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Frequency		Radio Std	ALIGNAUTO		Center Trig: F		- Occupied BV 50 Ω AC		ter Fr
	ice: BTS	Radio Dev 5.1949	Mkr1	10 dB	w #Atten	#IFGain:Lov	ffset 4.05 dE	Boff	
	73 dBm	-3.60					29.05 dBm		3/div
Center Fre									
5.20000000 GH						↓ ¹			
			money	werbench have not not and	malagenalistan	land and the second second	mowy		
		When which which					and the second	Julioth	
	and the second s							A PAPARAT	manistratio
CF Ste 3.000000 MH	n 30 MHz 1.333 ms			'BW 620 kHz	#		z	5.2 GHz / 200 kH:	
Auto Ma		dBm	12.6	Total Power		h	andwidth	pied B:	ccur
					NAL I				
Erog Offe					IVIHZ	7.969	17		
Freq Offs 0 ⊦		.00 %	90	OBW Power				mit Frea	ansn
0 H	verload;ADC	0.00 % 00 dB	-26.	OBW Power x dB VNT n20 5240M	91 MHz	-17.6	Error	mit Freq 3andwid	
over range	Iverload;ADC	00 dB	-26.	x dB	013 kHz 91 MHz OBW N	-17.6 ⁻ 24.9	Error	Bandwid	dB B
0 H	M Oct 15, 2024 : None	00 dB	-26. status Hz Ant1 alignauto	x dB VNT n20 5240M	013 kHz 91 MHz OBW N OBW N	-17.6 24.9 w	Error th	Bandwid	dB B
over range	M Oct 15, 2024 : None vice: BTS 217 GHz	00 dB	-26. STATUS HZ Ant1 ALIGNAUTO Id: 100/100	x dB VNT n20 5240M	013 kHz 91 MHz OBW N OBW N	-17.6 24.9 V GHz #IFGain:Lov	Error th <u>- Occupied BV</u> 50 Ω AC 0000000	3andwid	dB B
over range	M Oct 15, 2024 : None vice: BTS	00 dB	-26. STATUS HZ Ant1 ALIGNAUTO Id: 100/100	x dB VNT n20 5240M	013 kHz 91 MHz OBW N OBW N	-17.6 24.9 V GHz #IFGain:Lov	- Occupied By 50 Ω AC 00000000	3andwid	dB B
over range	M Oct 15, 2024 : None vice: BTS 217 GHz	00 dB	-26. STATUS HZ Ant1 ALIGNAUTO Id: 100/100	x dB VNT n20 5240M	013 kHz 91 MHz OBW N OBW N	-17.6 24.9 V GHz #IFGain:Lov	Error th <u>- Occupied BV</u> 50 Ω AC 10000000	3andwid	dB B
over range	M Oct 15, 2024 : None vice: BTS 217 GHz	00 dB	-26. 	x dB	OBW N	-17.6 24.9 V GHz #IFGain:Lov	Error th <u>- Occupied BV</u> 50 Ω AC 10000000	3andwid	dB B
over range	M Oct 15, 2024 : None vice: BTS 217 GHz	00 dB	-26. 	x dB	013 kHz 91 MHz OBW N OBW N	-17.6 24.9 V GHz #IFGain:Lov	Fror th - Occupied BV 50 Ω AC - OCCUPIED BV 50 Ω AC - OCCUPIED BV 50 Ω AC - OCCUPIED BV - OCCUPIED BV	Trum Analyze	dB B
over range	M Oct 15, 2024 : None vice: BTS 217 GHz 67 dBm	00 dB	-26. 	x dB	OBW N	-17.6 24.9 V GHz #IFGain:Lov	Fror th - Occupied BV 50 Ω AC - OCCUPIED BV 50 Ω AC - OCCUPIED BV 50 Ω AC - OCCUPIED BV - OCCUPIED BV	Sandwid	dB B
over range	M Oct 15, 2024 : None vice: BTS 217 GHz	00 dB	-26. 	x dB	OBW N	-17.6 24.9 V GHz #IFGain:Lov	Fror th - Occupied BV 50 Ω AC - OCCUPIED BV 50 Ω AC - OCCUPIED BV 50 Ω AC - OCCUPIED BV - OCCUPIED BV	Sandwid	dB B
over range	M Oct 15, 2024 : None vice: BTS 217 GHz 67 dBm	00 dB	-26. 	x dB	OBW N	-17.6 24.9 V GHz #IFGain:Lov	Fror th - Occupied BV 50 Ω AC - OCCUPIED BV 50 Ω AC - OCCUPIED BV 50 Ω AC - OCCUPIED BV - OCCUPIED BV	Sandwid	dB B
O Frequency Center Fre 5.24000000 GF	M Oct 15, 2024 : None vice: BTS 217 GHz 67 dBm	00 dB	-26. 	x dB	OBW N	-17.6 24.9 V GHz #IFGain:Lov	Fror th - Occupied BV 50 Ω AC - OCCUPIED BV 50 Ω AC - OCCUPIED BV 50 Ω AC - OCCUPIED BV - OCCUPIED BV	Sandwid	dB B
O H over range Frequency 6.24000000 GH 5.24000000 GH	Moct 15, 2024 : None vice: BTS 217 GHz 67 dBm	00 dB	-26.	x dB	OBW N	-17.6 24.9 V GHz #IFGain:Lov	Fror th 50 & AC 50 & A	Tum Analyze	dB B
Orean of the second sec	M Oct 15, 2024 : None vice: BTS 217 GHz 67 dBm	00 dB	-26.	x dB	13 kHz 91 MHz OBW N Center Center WAtten	-17.6 24.9 #IFGain:Lov B n 	Error th - Occupied BV 50 Ω AC 10000000 ffset 3.91 dE 28.91 dBm 	Ref C Ref C Ref 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dB B
Oreanter Fre 5.240000000 GH 3.00000 MH Auto Ma	M Oct 15, 2024 : None vice: BTS 217 GHz 67 dBm	00 dB	-26.	x dB	OBW N	-17.6 24.9 9 GHz #FGain:Lov B n 	Error th	Ref C Ref 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dB B
Oreanter Fre 5.240000000 GH 3.000000 MH Auto Ma	M Oct 15, 2024 : None vice: BTS 217 GHz 67 dBm	00 dB	-26.	x dB	13 kHz 91 MHz OBW N Center Center WAtten	-17.6 24.9 #IFGain:Lov B n h 7.926	Error th - Occupied BV 50 2 AC 100000000 ffset 3.91 dE 28.91 dBm 28.91 dBm 28.91 dBm 28.91 dT 2 2 andwidth 17 Error	Ref C Ref C Ref 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dB B Spectri ter Fr 3/div ter 5. 5 BW CCUp

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	nalyzer - Occupied E	BW					
	F 50 Ω AC 5.190000000) GHz Cen ⊶⊶ Trig		ALIGN AUTO	Radio Std		Frequency
			en: 10 dB		Radio Dev		
) dB/div	Ref Offset 4.04 d Ref 29.04 dBr			MKr1		12 GHz 25 dBm	
og 9.0					1		
.04							Center Free 5.190000000 GH
.96		male and a state of the desired states of	<u> </u>	- Den of the second			
1.0		uning and a special frame to advert a special special special special special special special special special s	winner winner winner winder der winner				
1.0					Maller		
1.0					- NAM	WWWWWWWWW	
1.0						1440	
1.0							
enter 5.19 Res BW 43			#VBW 1.2 MHz		Spa Sween	n 60 MHz 1.333 ms	CF Ste
						1.555 115	6.000000 MH <u>Auto</u> Ma
Occupie	d Bandwidt		Total Power	13.1	dBm		
	30	6.517 MHz					Freq Offse
Transmit	Freq Error	-23.947 kHz	OBW Power	99	0.00 %		он
x dB Band	dwidth	46.76 MHz	x dB	-26.	00 dB		
	nalyzer - Occupied E	BW	NVNT n40 5230MI				
RL R	nalyzer - Occupied E F 50 Ω AC 5.230000000	BW D GHz Cen Trig	SENSE:INT ter Freq: 5.230000000 GHz	ALIGN AUTO	09:26:25 A Radio Std Radio Dev		Frequency
RL R enter Freq	F 50 Ω AC 5.230000000 Ref Offset 3.94 d	BW GHz Cen #IFGain:Low #Atto #IB	SENSE:INT ter Freq: 5.230000000 GHz : Free Run Avg Ho	ALIGN AUTO	Radio Std Radio Dev 5.2196	None	Frequency
enter Freq	E 50 Ω AC 5.230000000	BW GHz Cen #IFGain:Low #Atto #IB	SENSE:INT ter Freq: 5.230000000 GHz : Free Run Avg Ho	ALIGN AUTO	Radio Std Radio Dev 5.2196	None ice: BTS 98 GHZ	
enter Freq	F 50 Ω AC 5.230000000 Ref Offset 3.94 d	BW GHz Cen #IFGain:Low #Atto #IB	SENSE:INT ter Freq: 5.230000000 GHz : Free Run Avg Ho	ALIGN AUTO	Radio Std Radio Dev 5.2196	None ice: BTS 98 GHZ	Center Fre
RL R enter Freq O dB/div 9 8.9 .94	F 50 Ω AC 5.230000000 Ref Offset 3.94 d	BW GHz Cen #IFGain:Low #Atto #IB	SENSE:INT ter Freq: 5.230000000 GHz : Free Run Avg Ho	ALIGN AUTO	Radio Std Radio Dev 5.2196	None ice: BTS 98 GHZ	Center Fre
RL R enter Freq 0 dB/div °g	F 50 Ω AC 5.230000000 Ref Offset 3.94 d	BW GHz Cen #IFGain:Low #Atto #IB	SENSE:INT ter Freq: 5.230000000 GHz : Free Run Avg Ho	ALIGN AUTO	Radio Std Radio Dev 5.2196	None ice: BTS 98 GHZ	Center Fre
RL R enter Freq 0 dB/div °g .94 .06 1.1	F 50 Ω AC 5.230000000 Ref Offset 3.94 d	BW GHz Cen #IFGain:Low #Atto #IB	SENSE:INT ter Freq: 5.230000000 GHz : Free Run Avg Ho	ALIGN AUTO	Radio Std Radio Dev 5.2196	None ice: BTS 98 GHZ	Center Free
RL R enter Freq 0 dB/div 29	F 50 Ω AC 5.230000000 Ref Offset 3.94 d	BW GHz Cen #IFGain:Low #Atto #IB	SENSE:INT ter Freq: 5.230000000 GHz : Free Run Avg Ho	ALIGN AUTO	Radio Std Radio Dev 5.2196	None ice: BTS 98 GHZ	Center Fre
RL R enter Freq 0 dB/div 99 94 06 1.1 1.1 1.1	F 50 Ω AC 5.230000000 Ref Offset 3.94 d	BW GHz Cen #IFGain:Low #Atto #IB	SENSE:INT ter Freq: 5.230000000 GHz : Free Run Avg Ho	ALIGN AUTO	Radio Std Radio Dev 5.2196	None ice: BTS 98 GHZ	Center Fre
RL R enter Freq 0 dB/div 99 94 06 1.1 1.1 1.1 1.1 1.1 1.1 1.1	F 50 Ω AC 5.230000000 Ref Offset 3.94 d	BW GHz Cen #IFGain:Low #Atto #IB	SENSE:INT ter Freq: 5.230000000 GHz : Free Run Avg Ho	ALIGN AUTO	Radio Std Radio Dev 5.2196	None ice: BTS 98 GHZ	Center Fre
RL R enter Freq 0 dB/div 9	F 50 2 AC 5.230000000 Ref Offset 3.94 d Ref 28.94 dBr	BW GHz Cen #IFGain:Low #Atto #IB	SENSE:INT ter Freq: 5.230000000 GHz : Free Run Avg Ho	ALIGN AUTO	Radio Std Radio Dev 5.2196 -3.91	None ice: BTS 98 GHz 17 dBm	Center Fre 5.23000000 GH
RL R	F 50 2 AC 5.230000000 Ref Offset 3.94 d Ref 28.94 dBr	B 1 GHz #IFGain:Low #Att B 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT ter Freq: 5.230000000 GHz : Free Run Avg Ho	ALIGN AUTO	Radio Std Radio Dev 5.2196 -3.91	None ice: BTS 98 GHz 17 dBm	Center Free 5.23000000 GH CF Stej 6.000000 MH
RL R enter Freq og og 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.1	F 50 2 AC 5.230000000 Ref Offset 3.94 d Ref 28.94 dBr	B 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT ter Freq: 5.23000000 GHz : Free Run Avg Ho en: 10 dB	ALIGNAUTO	Radio Std Radio Dev 5.2196 -3.91	None ice: BTS 98 GHz 17 dBm	Center Free 5.23000000 GH CF Step
RL R enter Freq og og 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.1	F 50 2 AC 5.230000000 Ref Offset 3.94 d Ref 28.94 dBr	B 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT ter Freq: 5.23000000 GHz : Free Run Avg Ho en: 10 dB	ALIGNAUTO	Radio Std Radio Dev 5.2196 -3.91	None ice: BTS 98 GHz 17 dBm	Center Free 5.230000000 GH 6.000000 MH <u>Auto</u> Ma
RL R enter Freq 0 dB/div og	F 50 2 AC 5.230000000 Ref Offset 3.94 d Ref 28.94 dBr	B 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT ter Freq: 5.23000000 GHz : Free Run Avg Ho en: 10 dB	ALIGNAUTO	Radio Std Radio Dev 5.2196 -3.91	None ice: BTS 98 GHz 17 dBm	Center Free 5.230000000 GH 6.000000 MH <u>Auto</u> Ma Freq Offse
RL R enter Freq 0 dB/div og	E 50 2 AC 5.230000000 Ref 0ffset 3.94 d Ref 28.94 dBr 28.94 dBr 4 Bandwidt 36 Freq Error	B m #IFGain:Low #Att IB m th 6.484 MHz	SENSE:INT	ALIGNAUTO id: 100/100 Mkr1 	Radio Std Radio Dev 5.2196 -3.91	None ice: BTS 98 GHz 17 dBm	Center Free 5.230000000 GH 6.000000 MH <u>Auto</u> Ma Freq Offse
RL R enter Freq od od od 0.06 0.06 1.1 <td< td=""><td>E 50 2 AC 5.230000000 Ref 0ffset 3.94 d Ref 28.94 dBr 28.94 dBr 4 Bandwidt 36 Freq Error</td><td>B D GHz #IFGain:Low B M 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>SENSE:INT ter Freq: 5.23000000 GHz : Free Run Avg Ho en: 10 dB #VBW 1.2 MHz Total Power OBW Power</td><td>ALIGNAUTO id: 100/100 Mkr1 </td><td>Radio Std Radio Dev 5.2196 -3.91 -3.91 S.2196 -3.91 S.2196 -3.91 S.2196 -3.91 S.2196 -3.91 S.2196 -3.91 Spa Sweep Sweep Stallow Spa Sweep Stallow Spa Sweep</td><td>None ice: BTS 98 GHz 17 dBm</td><td>Center Free 5.23000000 GH CF Stej 6.000000 MH</td></td<>	E 50 2 AC 5.230000000 Ref 0ffset 3.94 d Ref 28.94 dBr 28.94 dBr 4 Bandwidt 36 Freq Error	B D GHz #IFGain:Low B M 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT ter Freq: 5.23000000 GHz : Free Run Avg Ho en: 10 dB #VBW 1.2 MHz Total Power OBW Power	ALIGNAUTO id: 100/100 Mkr1 	Radio Std Radio Dev 5.2196 -3.91 -3.91 S.2196 -3.91 S.2196 -3.91 S.2196 -3.91 S.2196 -3.91 S.2196 -3.91 Spa Sweep Sweep Stallow Spa Sweep Stallow Spa Sweep	None ice: BTS 98 GHz 17 dBm	Center Free 5.23000000 GH CF Stej 6.000000 MH
RL R enter Freq 0 dB/div 08 9 .94 .06 .11 .12 .13 .14 .15 .16 .17 .18 enter 5.23 (Res BW 43 Occupied Transmit	E 50 2 AC 5.230000000 Ref 0ffset 3.94 d Ref 28.94 dBr 28.94 dBr 4 Bandwidt 36 Freq Error	B D GHz #IFGain:Low B M 1 1 1 1 1 1 1 1 1 1 1 1 1	SENSE:INT ter Freq: 5.23000000 GHz : Free Run Avg Ho en: 10 dB #VBW 1.2 MHz Total Power OBW Power	ALIGNAUTO id: 100/100 Mkr1 	Radio Std Radio Dev 5.2196 -3.91 -3.91 S.2196 -3.91 S.2196 -3.91 S.2196 -3.91 S.2196 -3.91 S.2196 -3.91 Spa Sweep Sweep Stallow Spa Sweep Stallow Spa Sweep	None ice: BTS 98 GHz 17 dBm	Center Fre 5.23000000 GH 6.00000 MH <u>Auto</u> Ma Freq Offse

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	m Analyzer - Occupied		CENCENT		ALIGNAUTO	06-06-105	M.Oct 15, 2024	l
	RF 50 Ω AC eq 5.18000000	0 GHz	SENSE:INT Center Freq: 5.18000 Trig: Free Run #Atten: 10 dB		ALIGN AUTO	Radio Sto		Frequency
0 dB/div	Ref Offset 4.02 Ref 29.02 dB				Mkr1		983 GHz 36 dBm	
og 19.0								Center Fre
9.02				1				5.18000000 GH
.98	المهمجامير	March March March March March	heren vorale and	wenter mound	Myrellandon			
1.0					``````````````````````````````````````	N .		
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1.0								
enter 5.1 Res BW			#VBW 620 k	Hz		Spa Sweep	n 30 MHz 1.333 ms	CF Ste 3.000000 MH
Occup	ied Bandwid	lth	Total Po	ower	12.6	dBm		<u>Auto</u> Ma
	1	7.928 MH	Z					Eron Offer
Trancm	it Freq Error	-33.968 kH	_	ower	00	.00 %		Freq Offse 0 ⊢
	•			ower				
	Indwidth	24.24 MH	lz xdB		-20.	00 dB		
G					STATUS	😵 Input C	Overload;AD(C over range
G						S 😢 Input C	Overload;AD0	C over range
G		OB	W NVNT ac20	5200MH		😵 Input C	Overload;AD0	C over range
ilent Spectru	m Analyzer - Occupied	BW	-		z Antl			C over range
<mark>ilent Spectru</mark> R L	m Analyzer - Occupied RF 50 ດ AC eq 5.20000000	^{BW}	SENSE:INT Center Freq: 5.20000	0000 GHz	z Ant1		M Oct 15, 2024	C over range
<mark>ilent Spectru</mark> R L	RF 50 Ω AC	BW 0 GHz	SENSE:INT		z Ant1	06:10:15F	M Oct 15, 2024 I: None	
ilent Spectru RL enter Fre	RF 50 Ω AC eq 5.20000000 Ref Offset 4.05	BW 0 GHz #IFGain:Low	SENSE:INT Center Freq: 5.20000 Trig: Free Run	0000 GHz	z Ant1 Align Auto	06:10:15F Radio Sto Radio De 5.204	M Oct 15, 2024 I: None vice: BTS 971 GHz	
ilent Spectru RL enter Fro 0 dB/div	RF 50 Ω AC eq 5.20000000	BW 0 GHz #IFGain:Low	SENSE:INT Center Freq: 5.20000 Trig: Free Run	0000 GHz	z Ant1 Align Auto	06:10:15F Radio Sto Radio De 5.204	M Oct 15, 2024 I: None vice: BTS	
rilent Spectru RL enter Fro D dB/div 9.1	RF 50 Ω AC eq 5.20000000 Ref Offset 4.05	BW 0 GHz #IFGain:Low	SENSE:INT Center Freq: 5.20000 Trig: Free Run	0000 GHz	z Ant1 Align Auto	06:10:15F Radio Sto Radio De 5.204	M Oct 15, 2024 I: None vice: BTS 971 GHz	Frequency Center Fre
cilent Spectru RL enter Fro dB/div 9 9.1	Ref Offset 4.05 Ref 29.05 dB	BW 0 GHz #IFGain:Low dB m	SENSE:INT Center Freq: 5 20000 Trig: Free Run #Atten: 10 dB	0000 GHz Avg Hold:	z Ant1 Align Auto	06:10:15F Radio Sto Radio De 5.204	M Oct 15, 2024 I: None vice: BTS 971 GHz	Frequency Center Fre
ilent Spectru RL enter Fro 0 dB/div 9 g 9.1 0.5 95	Ref Offset 4.05 Ref 29.05 dB	BW 0 GHz #IFGain:Low	SENSE:INT Center Freq: 5 20000 Trig: Free Run #Atten: 10 dB	0000 GHz	z Ant1 Align Auto	06:10:15F Radio Sto Radio De 5.204	M Oct 15, 2024 I: None vice: BTS 971 GHz	Frequency Center Fre
ilent Spectru RL enter Fri 0 dB/div 99 9.1 0.05 1.0 1.0	RF 5.20000000 eq 5.20000000 Ref Offset 4.05 Ref 29.05 dB	BW 0 GHz #IFGain:Low dB m	SENSE:INT Center Freq: 5 20000 Trig: Free Run #Atten: 10 dB	0000 GHz Avg Hold:	z Ant1 Align Auto	06:10:15F Radio Ste Radio De 5.2043 -2.54	M Oct 15, 2024 I: None vice: BTS 971 GHz 86 dBm	Frequency Center Fre
RL Performance in the second s	Ref Offset 4.05 Ref 29.05 dB	BW 0 GHz #IFGain:Low dB m	SENSE:INT Center Freq: 5 20000 Trig: Free Run #Atten: 10 dB	0000 GHz Avg Hold:	z Ant1 Align Auto	06:10:15F Radio Sto Radio De 5.204	M Oct 15, 2024 I: None vice: BTS 971 GHz 86 dBm	Frequency Center Fre
Ilent Spectru RL Patter Fragment 0 dB/div 99 91 00 92 93 94 95 1.0 1.0 1.0	RF 5.20000000 eq 5.20000000 Ref Offset 4.05 Ref 29.05 dB	BW 0 GHz #IFGain:Low dB m	SENSE:INT Center Freq: 5 20000 Trig: Free Run #Atten: 10 dB	0000 GHz Avg Hold:	z Ant1 Align Auto	06:10:15F Radio Ste Radio De 5.2045 -2.54	M Oct 15, 2024 I: None vice: BTS 971 GHz 86 dBm	Frequency Center Fre
Ilent Spectru RL Image: Spectrum of the system O dB/div O dB/div O g 9.1 0.05 1.0 1.0 1.0 1.0 1.0 1.0 1.0	RF 5.20000000 eq 5.20000000 Ref Offset 4.05 Ref 29.05 dB	BW 0 GHz #IFGain:Low dB m	SENSE:INT Center Freq: 5 20000 Trig: Free Run #Atten: 10 dB	0000 GHz Avg Hold:	z Ant1 Align Auto	06:10:15F Radio Ste Radio De 5.2045 -2.54	M Oct 15, 2024 I: None vice: BTS 971 GHz 86 dBm	Frequency
ilent Spectru RL enter Fra 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RF 50 Ω AC eq 5.20000000 Ref Offset 4.05 Ref 29.05 dB Ref 29.05 dB	BW 0 GHz #IFGain:Low dB m	SENSE:INT Center Freq: 5 20000 Trig: Free Run #Atten: 10 dB	0000 GHz Avg Hold:	z Ant1 Align Auto	06:10:15F Radio Sto Radio De 5,2043 -2.54	M Oct 15, 2024 I: None vice: BTS 971 GHz 86 dBm	
Bilent Spectrum RL enter Frr 0 dB/div 0g 99 10 110 110 110 110 110 110 110 110 110 110	RF 50 Ω AC eq 5.20000000 Ref Offset 4.05 Ref Offset 4.05 Ref Offset 4.05 de AC Ref Ac Ref Offset 4.05 de AC Ref Ac Ref Ac de de AC Ref Ac Ref Ac de de de de de Ref Ac de <	BW 0 GHz #IFGain:Low dB m	SENSE:INT Center Freq: 5 20000 Trig: Free Run #Atten: 10 dB	0000 GHz Avg Hold:	z Ant1 Align Auto	06:10:15F Radio Sto Radio De 5.2043 -2.54	M Oct 15, 2024 I: None vice: BTS 971 GHz 86 dBm	Frequency Center Fre 5.20000000 GH
glient Spectru RL enter Fri 91 92 93 100	RF 50 Ω AC eq 5.20000000 Ref 0 Ref 015set 4.05 Ref Ref 29.05 dB 0 Market 0 0 0 State 0	BW O GH2 #IFGain:Low dB m M M M M M M M M M M M M M	SENSE:INT Center Freq: 5.20000 Trig: Free Run #Atten: 10 dB	0000 GHz Avg Hold:	z Antl Alignauto 100/100 Mkr1	Doi:10:15F Radio Dec 5.2045 -2.54 Spa Sweep	m Oct 15, 2024 I: None vice: BTS 371 GHz 86 dBm	Frequency Center Fre 5.20000000 GH
glient Spectru RL enter Fri 91 92 93 100	Ref Offset 4.05 Ref 29.05 dB	BW #IFGain:Low dB m Charlen of the second secon	SENSE:INT Center Freq: 5.20000 Trig: Free Run #Atten: 10 dB	0000 GHz Avg Hold:	z Antl Alignauto 100/100 Mkr1	06:10:15F Radio Sto Radio De 5.2043 -2.54	m Oct 15, 2024 I: None vice: BTS 371 GHz 86 dBm	Frequency Center Fre 5.20000000 GH 5.2000000 GH CF Ste 3.000000 MH <u>Auto</u> Ma
ilent Spectru RL 0 dB/div 99 10 10 110	Ref Offset 4.05 Ref 29.05 dB	BW 0 GHz #IFGain:Low dB m dB m dB m complete inth 7.910 MH2	SENSE:INT Center Freq: 5.2000 Trig: Free Run #Atten: 10 dB	0000 GHz Avg Hold:	z Antl Alignauto 100/100 Mkr1 	De:10:15F Radio De: 5.2043 -2.54	m Oct 15, 2024 I: None vice: BTS 371 GHz 86 dBm	Frequency Center Fre 5.20000000 GH 5.20000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse
	Ref Offset 4.05 Ref 29.05 dB	BW 0 GHz #IFGain:Low dB m (Model and Constrained on the second on t	SENSE:INT Center Freq: 5.20000 Trig: Free Run #Atten: 10 dB	0000 GHz Avg Hold:	z Antl ALIGNAUTO 100/100 Mkr1 4///////////////////////////////////	D6:10:15F Radio Dec 5.2043 -2.54 -2.54 Scep Sweep 3 dBm	m Oct 15, 2024 I: None vice: BTS 371 GHz 86 dBm	Frequency Center Fre 5.20000000 GH 5.20000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse
glent Spectru RL enter Fri 99 99 10 99 10 99 10 99 10 10 10 10 1110 1110 1110 1110 1110 1110 1110 1110 1110	Ref Offset 4.05 Ref 29.05 dB	BW 0 GHz #IFGain:Low dB m dB m dB m complete inth 7.910 MH2	SENSE:INT Center Freq: 5.20000 Trig: Free Run #Atten: 10 dB	0000 GHz Avg Hold:	z Antl ALIGNAUTO 100/100 Mkr1 4///////////////////////////////////	De:10:15F Radio De: 5.2043 -2.54	m Oct 15, 2024 I: None vice: BTS 371 GHz 86 dBm	Frequency Center Fre 5.20000000 GH 5.2000000 GH CF Ste 3.000000 MH <u>Auto</u> Ma
	Ref Offset 4.05 Ref 29.05 dB	BW 0 GHz #IFGain:Low dB m (Model and Constrained on the second on t	SENSE:INT Center Freq: 5.20000 Trig: Free Run #Atten: 10 dB	0000 GHz Avg Hold:	z Antl ALIGNAUTO 100/100 Mkr1 4///////////////////////////////////	D6:10:15F Radio Dec 5.2043 -2.54 -2.54 Scep Sweep 3 dBm	m Oct 15, 2024 I: None vice: BTS 371 GHz 86 dBm	Frequency Center Fre 5.20000000 GH 5.20000000 GH 3.00000 MH <u>Auto</u> Ma Freq Offse

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RL	um Analyzer - Οco RF 50 Ω Ceg 5.24000	AC	47		ENSE:INT Freg: 5.2400000		ALIGN AUTO	06:11:37F	M Oct 15, 2024	Frequency
	eq 5.24000			Trig: Fre #Atten:	ee Run	Avg Hold	: 100/100	Radio De		
0 dB/div	Ref Offset Ref 28.9						Mkr1		971 GHz 61 dBm	
.og 18.9										Center Fre
B.91 1.09						∮ ¹				5.240000000 GH
11.1		Maghanor	instantination	harman	manner	af the cost of the set	montantin			
81.1	and the stand of the							Marya Marka		
81.1 11.1	Mala I.								and the second second	
51.1 51.1										
enter 5.	24 GHz							Spa	n 30 MHz	
	200 kHz			#V	BW 620 kH	İz		Sweep	1.333 ms	5.000000 Mil
Occup	oied Band				Total Por	wer	12.3	dBm		<u>Auto</u> Ma
		17.9	934 MH	Z						Freq Offse
Transn	nit Freq Err	or	-41.540 kH	łz	OBW Po	wer	99	.00 %		0 H
x ub b	andwidth		24.27 M⊦	12	x dB		-20.	00 dB		
G			OB	BW NV	/NT ac40 5	190MH		s 🔀 Input (Overload;AD0	C over range
gilent Spectro R L	u <mark>m Analyzer - Occ</mark> RF 50 Ω Per 519000	AC		S	/NT ac40 5				M Oct 16, 2024	C over range
gilent Spectro R L		ac 10000 GI	Hz	S	ENSE:INT Freq: 5.1900000 ee Run		z Ant1 Align Auto	09:28:10/	M Oct 16, 2024 I: None	
rilent Spectro RL enter Fr	RF 50 Ω	AC 100000 GI #IF 4.04 dB	Hz	S Center l Trig: Fro	ENSE:INT Freq: 5.1900000 ee Run	000 GHz	Z Ant1 ALIGN AUTO : 100/100	09:28:10.4 Radio Sto Radio De 5.2003	M Oct 16, 2024 I: None	
gilent Spectro RL enter Fr	RF 50 Ω Teq 5.19000 Ref Offset	AC 100000 GI #IF 4.04 dB	Hz	S Center l Trig: Fro	ENSE:INT Freq: 5.1900000 ee Run	000 GHz	Z Ant1 ALIGN AUTO : 100/100	09:28:10.4 Radio Sto Radio De 5.2003	MOct 16, 2024 I: None vice: BTS 308 GHz	
ilent Spectre RL enter Fr O dB/div 90 9.0	RF 50 Ω Teq 5.19000 Ref Offset	AC 100000 GI #IF 4.04 dB	Hz	S Center l Trig: Fro	ENSE:INT Freq: 5.1900000 ee Run	000 GHz	Z Ant1 ALIGN AUTO : 100/100	09:28:10.4 Radio Sto Radio De 5.2003	MOct 16, 2024 I: None vice: BTS 308 GHz	Frequency Center Fre
ilent Spectro RL enter Fr 0 dB/div 90 9.0 1.04 .04	RF 50 Ω Teq 5.19000 Ref Offset	AC 00000 Gi #IF 4.04 dB 4 dBm	Hz	S Center I Trig: Fra #Atten:	ENSE:INT Freq: 5.1900000 ee Run 10 dB	000 GHz	Z Ant1 ALIGN AUTO : 100/100	09:28:10.4 Radio Sto Radio De 5.2003	MOct 16, 2024 I: None vice: BTS 308 GHz	Frequency Center Fre
Bilent Spectry RL enter Fr 0 dB/div og 0.04 .04 .04 .04 .04 .04 .04 .04	RF 50 Q eq 5.19000 Ref Offset Ref 29.0	AC 00000 Gi #IF 4.04 dB 4 dBm	Hz -Gain:Low	S Center I Trig: Fra #Atten:	ENSE:INT Freq: 5.1900000 ee Run 10 dB	000 GHz	Z Ant1 ALIGN AUTO : 100/100	09:28:10.4 Radio Sto Radio De 5.2003	MOct 16, 2024 I: None vice: BTS 308 GHz	Frequency
Bilent Spectri RL enter Fr 0 dB/div og 9.0 .0.4 .0.4 .0.6 1.0 1.10 1.10	RF 50 Ω Teq 5.19000 Ref Offset	AC 00000 Gi #IF 4.04 dB 4 dBm	Hz -Gain:Low	S Center I Trig: Fra #Atten:	ENSE:INT Freq: 5.1900000 ee Run 10 dB	000 GHz	Z Ant1 ALIGN AUTO : 100/100	09:28:10/ Radio Sto Radio De 5.2003 -2.64	MOct 16, 2024 I: None vice: BTS 308 GHz	Frequency Center Fre
Bilent Spectry RL enter Fr 0 dB/div 0 g 9.0 1.0 1.0 1.1 1.0 1.1 1.0	RF 50 Q eq 5.19000 Ref Offset Ref 29.0	AC 00000 Gi #IF 4.04 dB 4 dBm	Hz -Gain:Low	S Center I Trig: Fra #Atten:	ENSE:INT Freq: 5.1900000 ee Run 10 dB	000 GHz	Z Ant1 ALIGN AUTO : 100/100	09:28:10/ Radio Sto Radio De 5.2003 -2.64	MOct 16, 2024 I: None vice: BTS 308 GHz	Frequency Center Fre
glent Spectric RL enter Fr 0 dB/div 90 0.04 1.0 1.10 1.10 1.10 1.10	RF 50 Q eq 5.19000 Ref Offset Ref 29.0	AC 00000 Gi #IF 4.04 dB 4 dBm	Hz -Gain:Low	S Center I Trig: Fra #Atten:	ENSE:INT Freq: 5.1900000 ee Run 10 dB	000 GHz	Z Ant1 ALIGN AUTO : 100/100	09:28:10 Radio Sto Radio De 5,200 -2.64	Mott 16, 2024 I: None vice: BTS 308 GHz 33 dBm	Frequency Center Fre
Bilent Spectri RL 0 dB/div og 90 1.0	Ref Offset Ref 29.0	AC 00000 Gi #IF 4.04 dB 4 dBm	Hz -Gain:Low	Senter I Trig: Fra #Atten:	ENSE:INT Freq: 5.1900000 ee Run 10 dB	000 GHz Avg Hold	Z Ant1 ALIGN AUTO : 100/100	09:28:10 Radio Sto Radio De 5.200 -2.64	MOct 16, 2024 I: None vice: BTS 308 GHz	Center Fre 5.19000000 GH
Bilent Spectri RL enter Fr 99.0 99.0 10 10 11.0 </td <td>Ref Offset Ref 29.0</td> <td>4.04 dB 4 dBm</td> <td>Hz Gain:Low</td> <td>S Center I Trig: Fr #Atten:</td> <td>ENSE:INT Freq: 5.1900000 ee Run 10 dB</td> <td>000 GHz Avg Hold</td> <td>z Antl ALIGNAUTO 100/100 Mkr1</td> <td>09:28:10 Radio Sto Radio De 5.200 -2.64</td> <td>MOCT 16, 2024 I: None vice: BTS 308 GHz 33 dBm</td> <td>Frequency Center Fre 5.190000000 GH 5.190000000 GH 6.000000 MH <u>Auto</u> Ma</td>	Ref Offset Ref 29.0	4.04 dB 4 dBm	Hz Gain:Low	S Center I Trig: Fr #Atten:	ENSE:INT Freq: 5.1900000 ee Run 10 dB	000 GHz Avg Hold	z Antl ALIGNAUTO 100/100 Mkr1	09:28:10 Radio Sto Radio De 5.200 -2.64	MOCT 16, 2024 I: None vice: BTS 308 GHz 33 dBm	Frequency Center Fre 5.190000000 GH 5.190000000 GH 6.000000 MH <u>Auto</u> Ma
o dB/div o dB/d	Ref Offset Ref 29.0	AC 00000 Gi #IF 4.04 dB 4 dBm width 36.5	Hz Gain:Low	S Center Trig: Fr #Atten: #V #V	ENSE:INT Freq: 5.1900000 ee Run 10 dB	000 GHz Avg Hold	z Antl ALIGNAUTO 100/100 Mkr1 100/20 12.5	I 09:28:10/ Radio De 5.200 -2.64 Spa Sweep	MOCT 16, 2024 I: None vice: BTS 308 GHz 33 dBm	Center Fre 5.19000000 GH
Bit Bit RL enter Fr 0 dB/div 9 99 9 99 9 90 9 10 9 110	Ref Offset Ref 29.0 	AC 00000 Gi #IF 4.04 dB 4 dBm width 36.5	Hz Gain:Low	Scenter Trig: Fr #Atten: #V #V	ENSE:INT Freq: 5.1900000 ee Run 10 dB	000 GHz Avg Hold	z Antl ALIGNAUTO 100/100 Mkr1 12.5 95	09:28:10/ Radio De 5.2003 -2.64	MOCT 16, 2024 I: None vice: BTS 308 GHz 33 dBm	Frequency Center Fre 5.190000000 GH 6.000000 MH <u>Auto</u> Ma Freq Offset
RL enter Fr og	Ref Offset Ref 29.0 In GHz 430 kHz Died Band	AC 00000 Gi #IF 4.04 dB 4 dBm width 36.5	Hz Gain:Low 571 MH 9.149 kH	Scenter Trig: Fr #Atten: #V #V	ENSE:INT Freq: 5.1900000 ee Run 10 dB BW 1.2 MH Total Por OBW Po	000 GHz Avg Hold	z Antl ALIGNAUTO 100/100 Mkr1 12.5 95	09:28:10/ Radio De 5.2003 -2.64 Spa Sweep 0 dBm	MOCT 16, 2024 I: None vice: BTS 308 GHz 33 dBm	Frequency Center Fre 5.190000000 GH 6.000000 MH <u>Auto</u> Ma Freq Offset

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	alyzer - Occupied B 50 Ω AC	W	SENSE:INT	ALIGN		:43 AM Oct 16, 2024	
	5.230000000		Center Freq: 5.230000 Trig: Free Run lAtten: 10 dB		Radio 100	Std: None Device: BTS	Frequency
	Ref Offset 3.94 dl Ref 28.94 dBn			N		9012 GHz 6998 dBm	
8.9							Center Fre
.94				1			5.230000000 GH
1.1	and a series	house of the source of the sou	when the second second	un sulling dat frigades	anter anna		
.1					- N.	k1.3	
	###					No. of Concession, Name of Street, or other	
1.1							
L1							
enter 5.23 G Res BW 430			#VBW 1.2 MI	Hz		an 60 MHz p 1.333 ms	CF Ste
	I Bandwidt	h	Total Po		12.5 dBm		6.000000 MH <u>Auto</u> Ma
occupied		n 6.547 MHz			72.0 UDII		
Tranamit E		-54.027 kH	-		00.00.00		Freq Offse 0 ⊢
Transmit F x dB Band	•	-54.027 KH 46.66 MH		ower	99.00 % -26.00 dE		
3						ut Overload;AD0	C over range
ilent Spectrum An	alyzer - Occupied B	W	W NVNT ax20 5		.t1		C over range
i <mark>lent Spectrum An</mark> R L RF	alyzer - Occupied B 50 Ω AC 5.180000000	w GHz GHz 1	W NVNT ax20 5	ALIGN	ut1 AUTO [06:16 Radio	ut Overload;ADC 50PM Oct 15, 2024 Std: None Device: BTS	C over range
ilent Spectrum An RL RF enter Freq t	50 Ω AC	W GHz #IFGain:Low # B	SENSE:INT Center Freq: 5.180000 Frig: Free Run	ALIGN 0000 GHz Avg Hold: 100/1	11 AUTO 06:16 Radio Radio Mkr1 5.1	50 PM Oct 15, 2024 Std: None	
ilent Spectrum An RL RF enter Freq S dB/div F 9	50 Ω AC 5.180000000	W GHz #IFGain:Low # B	SENSE:INT Center Freq: 5.180000 Frig: Free Run	ALIGN 0000 GHz Avg Hold: 100/1	11 AUTO 06:16 Radio Radio Mkr1 5.1	50PM Oct 15, 2024 Std: None Device: BTS 7517 GHz	Frequency
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ilent Spectrun RL enter Free 0 dB/div 09 94 06 1.1	Ref Offse Ref 28: 3 GHz 33 GHz 30 kHz ed Band	2 AC 00000 Gł #IF st 3.94 dB 94 dBm A/U.4///////////////////////////////////	Hz Gain:Low	#VE	NSE:INT req: 5.230000 e Run 0 dB	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Iz Antl ALIGNAUTO II 100/100 IMkr1 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	09:32:47/ Radio Sto Radio De 5.231 -1.24 Sto Spa Sweep dBm 00 %	MOCT 16, 2024 I: None vice: BTS 551 GHz 11 dBm	Frequency Center Fre 5.23000000 GH 6.000000 MH Auto Ma Freq Offse

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