

SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 1 of 313

# TEST REPORT

Application No.:	SZCR2305001667AT			
Applicant:	DT Research, Inc.			
Address of Applicant:	3RD FL NO 36 WUQUAN 7TH RD WUGU DISTRICT, NEW TAIPEI, Taiwan			
Manufacturer:	DT Research, Inc.			
Address of Manufacturer:	2000 Concourse Drive, San Jose, CA 95131, USA			
Factory:	DT Research, Inc. Taiwan Branch			
Address of Factory:	6F., No.36 Wuquan 7 th Rd., Wugu Dist. New Taipei City 248 Taiwan			
Equipment Under Test (EUT	):			
EUT Name:	Rugged Tablet			
Model No.:	DT381RP, DT381xxxxx (x= 0-9, A-Z, "-" or null) 🛛 🔺			
*	Please refer to section 2 of this report which indicates which model was actually tested and which were electrically identical.			
Trade Mark:				
	DT Research			
FCC ID:	YE3600-AX210NG			
Standard(s) :	47 CFR Part 15, Subpart E 15.407			
Date of Receipt:	2023-05-29			
Date of Test:	2023-06-05 to 2023-06-27			
Date of Issue:	2023-06-30			
Test Result:	Pass*			

\* In the configuration tested, the EUT complied with the standards specified above.

Keny. KN

Keny Xu EMC Laboratory Manager



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 2 of 313

	Revision Record						
Version Chapter Date Modifier Remai							
01		2023-06-30		Original			

Authorized for issue by:		
	Bolisonti	
	Edison Li/Project Engineer	-
	Eric Fu	
	Eric Fu/Reviewer	-



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 3 of 313

# 2 Test Summary

Radio Spectrum Technical Requirement						
Item	Standard	Method	Requirement	Result		
Antenna Requirement	47 CFR Part 15, Subpart E 15.407	N/A	47 CFR Part 15, Subpart C 15.203	Pass		
Transmission in the Absence of Data		N/A	47 CFR Part 15, Subpart E 15.407 (c)	Pass		

Radio Spectrum Matter Part						
Item	Standard	Method	Requirement	Result		
Conducted Emissions at AC Power Line (150kHz-30MHz)		ANSI C63.10 (2013) Section 6.2	47 CFR Part 15, Subpart C 15.207 & Subpart E 15.407 b(9)	Pass		
Radiated Emissions which fall in the restricted bands		KDB 789033 D02 II G	47 CFR Part 15, Subpart C 15.209 & Subpart E 15.407(b)	Pass		
Radiated Emissions (Below 1GHz)	47 CFR Part 15, Subpart E 15.407	KDB 789033 D02 II G	47 CFR Part 15, Subpart C 15.209 & Subpart E 15.407(b)	Pass		
Radiated Emissions (Above 1GHz)		KDB 789033 D02 II G	47 CFR Part 15, Subpart C 15.209 & Subpart E 15.407(b)	Pass		
Contention Based Protocol		KDB 987594 D02 v02r01	47 CFR Part 15, Subpart E 15.407 (d)	Pass		

#### Remark:

Model No.: DT381RP, DT381xxxxx (x= 0-9, A-Z, "-" or null)

Only the model DT381RP was tested, since according to the declaration from the applicant, the electrical circuit design, layout, components used, internal wiring and functions were identical for all the above models, with only difference on model name.

This report is prepared for FCC class II permissive change.

The modular approval by TCB, FCC ID:YE3600-AX210NG, Granted on 05/06/2022.

The module installed into host platform mentioned above is electronically and mechanically identical to the original certified module. The Original FCC testing on module under FCC ID: PD9AX210NG was performed with an antenna of higher gain, and the antenna was connected to the module in an open environment. The current host platform under application is used a new antenna of the same type and a different gain than the original certified module.

Therefore in this report Conducted Emissions at AC Power Line (150kHz-30MHz), Radiated Emissions which fall in the restricted bands, Radiated Spurious Emissions and Contention Based Protocol were fully retested on model DT381RP and shown the data in this report.



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 4 of 313

# 3 Contents

		Page
1	Cover Page	1
2	Test Summary	3
		-
3	Contents	4
4	General Information	6
	4.1 Details of E.U.T.	6
	4.2 Description of Support Units	7
	4.3 Measurement Uncertainty	8
	4.4 Test Location	
	4.5 Test Facility	
	4.6 Deviation from Standards	
	4.7 Abnormalities from Standard Conditions	9
5	Equipment List	10
6	Radio Spectrum Technical Requirement	12
	6.1 Antenna Requirement	
	6.1.1 Test Requirement:	
	6.1.2 Conclusion	
	6.2 Transmission in the Absence of Data	
	6.2.1 Test Requirement:	
	6.2.2 Conclusion	12
7	Radio Spectrum Matter Test Results	13
	7.1 Conducted Emissions at AC Power Line (150kHz-30MHz)	13
	7.1.1 E.U.T. Operation	
	7.1.2 Test Mode Description	
	7.1.3 Test Setup Diagram	
	7.1.4 Measurement Procedure and Data	
	7.2 Contention Based Protocol	
	7.2.1 E.U.T. Operation	
	7.2.2 Test Mode Description	
	<ul><li>7.2.3 Test Setup Diagram</li><li>7.2.4 Measurement Procedure and Data</li></ul>	
	<ul> <li>7.2.4 Measurement Proceeding and Data</li></ul>	
	7.3.1 E.U.T. Operation	
	7.3.2 Test Mode Description	
	7.3.3 Test Setup Diagram	
	7.3.4 Measurement Procedure and Data	
	7.4 Radiated Emissions (Below 1GHz)	
	7.4.1 E.U.T. Operation	
	7.4.2 Test Mode Description	167
	7.4.3 Test Setup Diagram	170



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 5 of 313

	7.4.4	Measurement Procedure and Data	
7.	.5 F	Radiated Emissions (Above 1GHz)	
	7.5.1	E.U.T. Operation	
		Test Mode Description	
	7.5.3	Test Setup Diagram	
	7.5.4	Measurement Procedure and Data	179
8	Test S	Setup Photo	
9	EUT C	Constructional Details (EUT Photos)	
10	Apper	ndix	



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 6 of 313

#### **General Information** 4

#### 4.1 Details of E.U.T.

		AC Adaptar					
	Power supply:	AC Adapter					
		Model: A18-065N3A					
	Input: AC 100-240V, 50/60Hz, 1.7A Output: DC 19.0V, 3.42A, 65.0W						
		Output: DC 19.0	)V, 3.42A, 65.0W				
		-	thium-Ion Polymer Battery	(Main)			
			6-60K(3ICP9/36/115)				
		Rated Capacity:					
		Voltage: 11.4VE					
		Watt-Hour: 61.5					
		Max Charge Vo	Itage:13.05V				
		Rechargeable li	thium-Ion Battery(Backup)	)			
		Model: PT35204	44-2S(2ICP4/20/44)				
		Rated Capacity:	: 250mAh				
		Voltage: 7.4VD0	C				
		Watt-Hour: 1.85	öWh				
	Cable(s):	DC cable: 175cm with a ferrite core					
		AC cable:140cm	n unshielded				
	Operation Frequency:	Band	Mode	Frequency Range(MHz)	Number of channels		
		UNII Band I	802.11a/n/ac/ax(HT20)	5180-5240	4		
			802.11n/ac/ax(HT40)	5190-5230	2		
			802.11ac/ax(HT80)	5210	1		
		UNII Band II-A	802.11a/n/ac/ax(HT20)	5260-5320	4		
			802.11n/ac/ax(HT40)	5270-5310	2		
			802.11ac/ax(HT80)	5290	1		
			802.11ac/ax(HT160)	5250	1		
		UNII Band II-C	802.11a/n/ac/ax(HT20)	5500-5720	12		
			802.11n/ac/ax(HT40)	5510-5710	6		
			802.11ac/ax(HT80)	5530-5690	3		
			802.11ac/ax(HT160)	5570	1		
		UNII Band III	802.11a/n/ac/ax(HT20)	5745-5825	5		
			802.11n/ac/ax(HT40)	5755-5795	2		
			802.11ac/ax(HT80)	5775	1		
			002.11ac/ax(11100)				
			802.11a/n/ac/ax(HT20)	5955-6415	24		
		LINII Band 5	. ,		24 12		
		UNII Band 5	802.11a/n/ac/ax(HT20)	5955-6415			



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 7 of 313

	i age		
	802.11a/n/ac/ax(HT20)	6435-6515	5
LINII Dond G	802.11n/ac/ax(HT40)	6445-6485	2
UNII Danu o	802.11ac/ax(HT80)	6465-6545	2
	802.11ac/ax(HT160)	6505	1
	802.11a/n/ac/ax(HT20)	6535-6855	17
LINII Bond 7	802.11n/ac/ax(HT40)	6525-6845	9
	802.11ac/ax(HT80)	6625-6785	3
	802.11ac/ax(HT160)	6665	1
	802.11a/n/ac/ax(HT20)	6875-7115	13
LINII Band 8	802.11n/ac/ax(HT40)	6885-7085	6
UNII Banu o	802.11ac/ax(HT80)	6865-7025	3
	802.11ac/ax(HT160)	6985	1
802.11a: OFDM(QPSK, BPSK, 16QAM, 64QAM)			
802.11n: OFDM(QPSK, BPSK, 16QAM, 64QAM)			
802.11ac: OFDM(QPSK, BPSK, 16QAM, 64QAM, 256QAM)			
802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM, 1024QAM)			
Slave without ra	dar detection		
Not support			
PIFA Antenna			
Antenna1: 3.5d	Bi, Antenna2: 3.7dBi @51	80MHz-5825MHz	
Antenna1: 4.0d	Bi, Antenna2: 3.8dBi @59	55MHz-7115MHz	
Note: MIMO for 802.11n/ac/ax			
	802.11n: OFDN 802.11ac: OFDN 802.11ac: OFDN 802.11ax: OFDN Slave without ra Not support PIFA Antenna Antenna1: 3.5d Antenna1: 4.0d	UNII Band 6         802.11a/n/ac/ax(HT20)           802.11a/n/ac/ax(HT40)         802.11ac/ax(HT40)           802.11ac/ax(HT60)         802.11ac/ax(HT60)           802.11ac/ax(HT40)         802.11ac/ax(HT40)           802.11ac/ax(HT40)         802.11ac/ax(HT40)           802.11ac/ax(HT40)         802.11ac/ax(HT40)           802.11ac/ax(HT60)         802.11ac/ax(HT40)           802.11ac/ax(HT60)         802.11ac/ax(HT40)           802.11ac/ax(HT60)         802.11ac/ax(HT40)           802.11ac/ax(HT60)         802.11ac/ax(HT40)           802.11ac/ax(HT60)         802.11ac/ax(HT60)           802.11a: OFDM(QPSK, BPSK, 16QAM, 64         802.11ac: OFDM(QPSK, BPSK, 16QAM, 64           802.11ac: OFDM(QPSK, BPSK, 16QAM, 64         802.11ac: OFDMA(QPSK, BPSK, 16QAM, 64           802.11ac: OFDMA(QPSK, BPSK, 16QAM, 64         802.11ac: OFDMA(QPSK, BPSK, 16QAM, 64           802.11ac: OFDMA(QPSK, BPSK, 16QAM, 64         802.11ac: OFDMA(QPSK, BPSK, 16QAM, 64           802.11ac: OFDMA(QPSK, BPSK, 16QAM, 64         802.11ac: OFDMA(QPSK, BPSK, 16QAM, 64           802.11ac: OFDMA(QPSK, BPSK, 16QAM, 64         802.11ac: OFDMA(QPSK, BPSK, 16QAM, 64           802.11ac: OFDMA(QPSK, BPSK, 16QAM, 64         802.11ac/ax(HT40)           802.11ac: OFDMA(QPSK, BPSK, 16QAM, 64         802.11ac/ax(HT40)           802.11ac/ax(HT40)         802.11ac/ax(HT40) </td <td>UNII Band 6         802.11n/ac/ax(HT40)         6445-6485           802.11ac/ax(HT80)         6465-6545           802.11ac/ax(HT160)         6505           802.11ac/ax(HT160)         6505           802.11ac/ax(HT20)         6535-6855           802.11ac/ax(HT40)         6525-6845           802.11ac/ax(HT40)         6625-6785           802.11ac/ax(HT80)         6665           802.11ac/ax(HT160)         6665           802.11ac/ax(HT160)         6875-7115           802.11ac/ax(HT40)         6885-7085           802.11ac/ax(HT40)         6885-7085           802.11ac/ax(HT40)         6885-7085           802.11ac/ax(HT160)         6865           802.11ac/ax(HT160)         6985           802.11a: OFDM(QPSK, BPSK, 16QAM, 64QAM)         802.11ac: OFDM(QPSK, BPSK, 16QAM, 64QAM)           802.11ac: OFDM(QPSK, BPSK, 16QAM, 64QAM, 256QAM)         802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)           802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)         802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)           802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)         802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)           802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)         802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)           802.11ax: OFDMA         802.11ax         &lt;</td>	UNII Band 6         802.11n/ac/ax(HT40)         6445-6485           802.11ac/ax(HT80)         6465-6545           802.11ac/ax(HT160)         6505           802.11ac/ax(HT160)         6505           802.11ac/ax(HT20)         6535-6855           802.11ac/ax(HT40)         6525-6845           802.11ac/ax(HT40)         6625-6785           802.11ac/ax(HT80)         6665           802.11ac/ax(HT160)         6665           802.11ac/ax(HT160)         6875-7115           802.11ac/ax(HT40)         6885-7085           802.11ac/ax(HT40)         6885-7085           802.11ac/ax(HT40)         6885-7085           802.11ac/ax(HT160)         6865           802.11ac/ax(HT160)         6985           802.11a: OFDM(QPSK, BPSK, 16QAM, 64QAM)         802.11ac: OFDM(QPSK, BPSK, 16QAM, 64QAM)           802.11ac: OFDM(QPSK, BPSK, 16QAM, 64QAM, 256QAM)         802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)           802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)         802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)           802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)         802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)           802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)         802.11ax: OFDMA(QPSK, BPSK, 16QAM, 64QAM, 256QAM)           802.11ax: OFDMA         802.11ax         <

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### 4.2 Description of Support Units

Description	Manufacturer	Model No.	Serial No.			
The EUT has been tested as an independent unit.						



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 8 of 313

#### 4.3 Measurement Uncertainty

Test Item	Measurement Uncertainty
Conducted Emissions at AC Power Line (150kHz-30MHz)	± 3.1dB
Radiated Emissions which fall in the restricted bands	± 6.0dB (below 1GHz); ± 4.6dB (above 1GHz);
Radiated Emissions (Below 1GHz)	$\pm$ 6.0dB for 3m; $\pm$ 5.0dB for 10m
Radiated Emissions (Above 1GHz)	± 4.6dB (1-18GHz);± 4.8dB (18- 40GHz)
Frequency Stability	± 7.25 x 10-8
Pomark:	

Remark:

The U<sub>lab</sub> (lab Uncertainty) is less than U<sub>cispr/ETSI</sub> (CISPR/ETSI Uncertainty), so the test results

- compliance is deemed to occur if no measured disturbance level exceeds the disturbance limit;

- non-compliance is deemed to occur if any measured disturbance level exceeds the disturbance limit.



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 9 of 313

#### 4.4 Test Location

All tests were performed at: SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen Branch No. 1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China. 518057. Tel: +86 755 2601 2053 Fax: +86 755 2671 0594 No tests were sub-contracted.

#### 4.5 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

#### • A2LA (Certificate No. 3816.01)

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 3816.01.

#### • VCCI (Member No. 1937)

The 3m Fully-anechoic chamber for above 1GHz, 10m Semi-anechoic chamber for below 1GHz, Shielded Room for Mains Port Conducted Interference Measurement and Telecommunication Port Conducted Interference Measurement of SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen EMC laboratory have been registered in accordance with the Regulations for Voluntary Control Measures with Registration No.: G-20026, R-14188, C-12383 and T-11153 respectively.

#### • FCC – Designation Number: CN1336

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory has been recognized as an accredited testing laboratory.

Designation Number: CN1336. Test Firm Registration Number: 787754.

#### • Innovation, Science and Economic Development Canada

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory has been recognized by ISED as an accredited testing laboratory.

CAB identifier: CN0006.

IC#: 4620C.

#### 4.6 Deviation from Standards

None

#### 4.7 Abnormalities from Standard Conditions

None



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 10 of 313

#### 5 **Equipment List**

Contention Based Protocol					
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date
DC Power Supply	Chroma	62012P-80-60	SEM011-11	2022-10-20	2023-10-19
MXA Signal Analyzer	KEYSIGHT	N9020A	SEM004-19	2023-03-21	2024-03-20
Signal Generator	KEYSIGHT	N5173B	SEM006-05	2022-09-29	2023-09-28
Measurement Software	TST PASS	TST PASS V2.0	N/A	N/A	N/A
Coaxial Cable	SGS	N/A	SEM031-01	2023-03-31	2024-03-30
Attenuator	Huber+Suhner	6620_SMA-50- 1	SEM021-09	2023-03-31	2024-03-30

Conducted Emissions at AC Power Line (150kHz-30MHz)							
Equipment	Manufacturer Model No. Inv		Inventory No.	Cal Date	Cal Due Date		
Shielding Room	ZhongYu Electron	GB-88	SEM001-06	2022-05-14	2025-05-13		
EMI Test Receiver	Rohde&Schwarz	ESCI	SEM004-02	2023-03-20	2024-03-19		
Matching Pad	N/A	N/A N/A SEM021-23		2023-03-22	2024-03-21		
Matching Pad	N/A	N/A	SEM021-24	2023-03-22	2024-03-21		
Measurement Software	AUDIX	e3 V8.2014-6- 27a	N/A	N/A	N/A		
Coaxial Cable	SGS	N/A	SEM024-01	2022-07-08	2023-07-07		
LISN	Rohde&Schwarz	ENV216	SEM007-01	2022-09-20	2023-09-19		
LISN	ETS-LINDGREN	3816/2	SEM007-02	2023-03-20	2024-03-19		

Radiated Emissions which fall in the restricted bands						
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date	
3m Semi-Anechoic Chamber	AUDIX	N/A	SEM001-02	2022-04-02	2025-04-01	
Signal Analyzer	nalyzer Rohde & Schwarz		Analyzer Rohde & Schwarz FSV40 SEM008-04		2023-03-20	2024-03-19
Horn Antenna	Rohde&Schwarz	HF907	SEM003-07	2022-07-24	2024-07-23	
Microwave system amplifier	Agilent	83017A	SEM005-25	2022-09-21	2023-09-20	
Measurement Software	AUDIX	e3 V8.2014-6- 27	N/A	N/A	N/A	
Coaxial Cable SGS		N/A	SEM026-01	2022-07-08	2023-07-07	



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 11 of 313

Radiated Emissions (Below 1GHz)							
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date		
Loop Antenna	ETS-Lindgren	6502	SEM003-08	2021-11-30	2023-11-29		
3m Semi-Anechoic Chamber	ETS-LINDGREN	N/A	SEM001-01	2020-07-19	2023-07-18		
MXE EMI Receiver	Agilent Technologies	N9038A	SEM004-15	2022-10-20	2023-10-19		
BiConiLog Antenna	ETS-LINDGREN	3142C	SEM003-01	2021-09-17	2023-09-16		
Pre-Amplifier	Agilent Technologies	8447D	SEM005-01	2023-03-20	2024-03-19		
Measurement Software	AUDIX	e3 V8.2014-6- 27	N/A	N/A	N/A		
Coaxial Cable	SGS	N/A	SEM025-01	2022-07-08	2023-07-07		

Radiated Emissions (Above 1GHz)							
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date		
3m Semi-Anechoic Chamber	AUDIX	N/A	SEM001-02	2022-04-02	2025-04-01		
Signal Analyzer	nalyzer Rohde & Schwarz FSV40 SEM008-04		2023-03-20	2024-03-19			
Horn Antenna	Rohde&Schwarz	HF907	SEM003-07	2022-07-24	2024-07-23		
Microwave system amplifier	Agilent	83017A	SEM005-25	2022-09-21	2023-09-20		
Measurement Software	AUDIX	e3 V8.2014-6- 27	N/A	N/A	N/A		
Coaxial Cable	SGS	N/A	SEM026-01	2022-07-08	2023-07-07		

General used equipment							
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date		
Humidity/ Temperature Indicator	Mingle	N/A	SEM002-08	2022-09-04	2023-09-03		
Humidity/ Temperature Indicator	Anymetre	TH101B	SEM002-09	2022-09-04	2023-09-03		
Barometer	Changchun Meteorological Industry Factory	DYM3	SEM002-01	2023-03-23	2024-03-22		



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 12 of 313

# 6 Radio Spectrum Technical Requirement

#### 6.1 Antenna Requirement

#### 6.1.1 Test Requirement:

47 CFR Part 15, Subpart C 15.203

#### 6.1.2 Conclusion

Standard Requirement:

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a antenna that uses a unique coupling to the intentional radiator, the manufacturer may design the unit permanently attached antenna or of an so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

#### EUT Antenna:

The antenna connector is a IPEX type that comply with Part15.203, the best case gain of the antenna1 is 3.5dBi, Antenna2: 3.7dBi @5180MHz-5825MHz, and Antenna1: 4.0dBi, Antenna2: 3.8dBi @5955MHz-7115MHz.

Antenna location: Refer to internal photo.

#### 6.2 Transmission in the Absence of Data

#### 6.2.1 Test Requirement:

47 CFR Part 15, Subpart E 15.407 (c)

#### 6.2.2 Conclusion

6.2.2Conclusion

Standard Requirement:

The device shall automatically discontinue transmission in case of either absence of information to transmit or operational failure. These provisions are not intended to preclude the transmission of control or signalling information or the use of repetitive codes used by certain digital technologies to complete frame or burst intervals.

Applicants shall include in their application for equipment authorization a description of how this requirement is met.

#### EUT Details:

WIFI chip support automatically discontinue transmission in case of either absence of information to transmit or operational failure, if the chip detect absence of information to transmit or operational failure, it will be automatically shut off.



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 13 of 313

#### **Radio Spectrum Matter Test Results** 7

### 7.1 Conducted Emissions at AC Power Line (150kHz-30MHz)

Test Requirement Test Method:

47 CFR Part 15, Subpart C 15.207 & Subpart E 15.407 b(9) ANSI C63.10 (2013) Section 6.2

Limit:

Conducted limit(dB $\mu$ V)				
Quasi-peak	Average			
66 to 56*	56 to 46*			
56	46			
60	50			
	Quasi-peak 66 to 56* 56			

Decreases with the logarithm of the frequency.

#### 7.1.1 E.U.T. Operation

**Operating Environment:** 

Temperature: 22.8 °C Humidity: 50.1 % RH

Atmospheric Pressure: 1010 mbar

#### 7.1.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	16	Charge + TX mode (U-NII-1)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is recorded in the report.
Pre-scan	18	Charge + TX mode (U-NII-2A)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40);
Pre-scan	20	Charge + TX mode (U-NII-2C)_Keep the EUT in charging and continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 14 of 313

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		case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case is recorded in the report.
Pre-scan	22	Charge + TX mode (U-NII-3)_Keep the EUT in charging and continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is recorded in the report.
Pre-scan	24	Charge + TX mode (U-NII-5)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Pre-scan	26	Charge + TX mode (U-NII-6)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Pre-scan	28	Charge + TX mode (U-NII-7)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Pre-scan	30	Charge + TX mode (U-NII-8)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data



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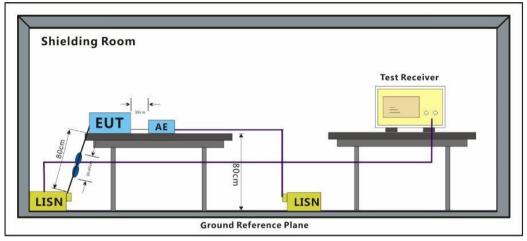


SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 15 of 313

rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.

#### 7.1.3 Test Setup Diagram



#### 7.1.4 Measurement Procedure and Data

1) The mains terminal disturbance voltage test was conducted in a shielded room.

2) The EUT was connected to AC power source through a LISN 1 (Line Impedance Stabilization Network) which provides a 50ohm/50 $\mu$ H + 5ohm linear impedance. The power cables of all other units of the EUT were connected to a second LISN 2, which was bonded to the ground reference plane in the same way as the LISN 1 for the unit being measured. A multiple socket outlet strip was used to connect multiple power cables to a single LISN provided the rating of the LISN was not exceeded.

3) The tabletop EUT was placed upon a non-metallic table 0.8m above the ground reference plane. And for floor-standing arrangement, the EUT was placed on the horizontal ground reference plane,

4) The test was performed with a vertical ground reference plane. The rear of the EUT shall be 0.4 m from the vertical ground reference plane. The vertical ground reference plane was bonded to the horizontal ground reference plane. The LISN 1 was placed 0.8 m from the boundary of the unit under test and bonded to a ground reference plane for LISNs mounted on top of the ground reference plane. This distance was between the closest points of the LISN 1 and the EUT. All other units of the EUT and associated equipment was at least 0.8 m from the LISN 2.

5) In order to find the maximum emission, the relative positions of equipment and all of the interface cables must be changed according to ANSI C63.10 on conducted measurement.

Remark: Level=Read Level+ Cable Loss+ LISN Factor



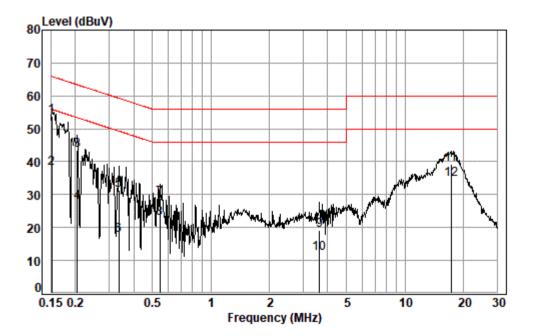
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 16 of 313



Test Mode: 16: Line: Live line

Site : Shielding Room Condition: Line Job No. : 01667AT Test mode: 16

		Cable	LISN	Read		Limit	0ver	
	Freq	Loss	Factor	Level	Level	Line	Limit	Remark
_								
	MHz	dB	dB	dBuV	dBuV	dBuV	dB	
1 *	0.1516	0.03	9,63	44.05	53.71	65 01	-12.20	OP
-								-
2	0.1516	0.03	9.63	28.42	38.08	55.91	-1/.83	Average
3	0.2050	0.04	9.62	33.75	43.41	63.40	-19.99	QP
4	0.2050	0.04	9.62	18.06	27.72	53.40	-25.68	Average
5	0.3356	0.05	9.62	21.57	31.24	59.31	-28.07	QP
6	0.3356	0.05	9.62	8.08	17.75	49.31	-31.56	Average
7	0.5464	0.06	9.62	19.17	28.85	56.00	-27.15	QP
8	0.5464	0.06	9.62	13.03	22.71	46.00	-23.29	Average
9	3.6225	0.13	9.66	9.52	19.31	56.00	-36.69	QP
10	3.6225	0.13	9.66	2.42	12.21	46.00	-33.79	Average
11	17.2908	0.21	9.89	29.17	39.27	60.00	-20.73	QP
12 *	17.2908	0.21	9.89	24.60	34.70	50.00	-15.30	Average



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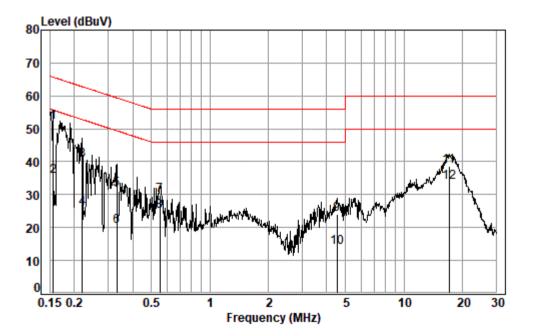
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t (86-755) 26012053 f (86-755) 26710594 sgs.china@sgs.com



SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 17 of 313



Test Mode: 16: Line: Neutral Line

Site : Shielding Room Condition: Neutral Job No. : 01667AT Test mode: 16

		Cable	LISN	Read		Limit	0ver	
	Freq	Loss	Factor	Level	Level	Line	Limit	Remark
_								
	MHz	dB	dB	dBuV	dBuV	dBuV	dB	
1 *	0.1557	0.03	9.62	42.46	52.11	65.69	-13.58	QP
2	0.1557	0.03	9.62	26.02	35.67	55.69	-20.02	Average
3	0.2208	0.04	9.62	30.86	40.52	62.79	-22.27	QP
4	0.2208	0.04	9.62	16.05	25.71	52.79	-27.08	Average
5	0.3321	0.05	9.62	21.93	31.60	59.40	-27.80	QP
6	0.3321	0.05	9.62	10.63	20.30	49.40	-29.10	Average
7	0.5523	0.06	9.62	20.24	29.92	56.00	-26.08	QP
8	0.5523	0.06	9.62	15.30	24.98	46.00	-21.02	Average
9	4.5254	0.15	9.68	14.32	24.15	56.00	-31.85	QP
10	4.5254	0.15	9.68	4.11	13.94	46.00	-32.06	Average
11	17.1085	0.20	10.02	28.30	38.52	60.00	-21.48	QP
12 *	17.1085	0.20	10.02	23.48	33.70	50.00	-16.30	Average



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 18 of 313

### 7.2 Contention Based Protocol

Test Requirement	47 CFR Part 15, Subpart E 15.407 (d)
Test Method:	KDB 987594 D02 v02r01
Limit:	Detect co-channel energy with 90% or greater certainty.

#### 7.2.1 E.U.T. Operation

Operating Environment:

Temperature: 23.4 °C Humidity: 58.8 % RH Atmospheric Pressure: 1005 mbar

#### 7.2.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Pre-scan	15	TX mode (U-NII-1)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is recorded in the report.
Final test	16	Charge + TX mode (U-NII-1)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is recorded in the report.
Pre-scan	17	TX mode (U-NII-2A)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Final test	18	Charge + TX mode (U-NII-2A)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case 0; IEEE 802.11ax(HT40); data rate @ HE0 is the worst case 0; IEEE 802.11ax(HT40); data rate 0; IEEE 802.11ax(HT40); data



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Ρ

Page: 19 of 313
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		case of IEEE 802.11ax(HT80) ; data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Pre-scan	19	TX mode (U-NII-2C)_Keep the EUT in continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80). Only the data of worst case is recorded in the report.
Final test	20	Charge + TX mode (U-NII-2C)_Keep the EUT in charging and continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Pre-scan	21	TX mode (U-NII-3)_Keep the EUT in continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the wor
Final test	22	Charge + TX mode (U-NII-3)_Keep the EUT in charging and continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is recorded in the report.
Pre-scan	23	TX mode (U-NII-5)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Final test	24	Charge + TX mode (U-NII-5)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 20 of 313

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	have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate 802.11ax(HT40); data
Pre-scan 25	TX mode (U-NII-6)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Final test 26	Charge + TX mode (U-NII-6)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Pre-scan 27	TX mode (U-NII-7)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Final test 28	Charge + TX mode (U-NII-7)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate 80
Pre-scan 29	TX mode (U-NII-8)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @



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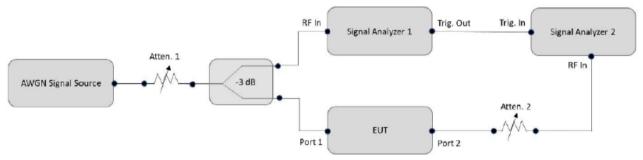


SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 21 of 313

		6
		HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Final test	30	Charge + TX mode (U-NII-8)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.

#### 7.2.3 Test Setup Diagram





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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 22 of 313

#### 7.2.4 Measurement Procedure and Data

1. Configure the EUT to transmit with a constant duty cycle.

2. Set the operating parameters of the EUT including power level, operating frequency, modulation and bandwidth.

3. Set the signal analyzer center frequency to the nominal EEUT channel center frequency. The span range of the signal analyzer shall be between two times and five times the OBW of the EUT. Connect the output port of the EUT to the signal analyzer 2, as shown in Figure 2. Ensure that the attenuator 2 provides enough attenuation to not overload the signal analyzer 2 receiver.

4. Monitoring the signal analyzer 2, verify the EUT is operating and transmitting with the parameters set at step two.

5. Using an AWGN signal source, generate (but do not transmit, i.e., RF OFF) a 10 MHz-wide AWGN signal. Use Table 1 to determine the center frequency of the 10 MHz AWGN signal relative to the EUT's channel bandwidth and center frequency.

6. Set the AWGN signal power to an extremely low level (more than 20 dB below the -62 dBm threshold).

Connect the AWGN signal source, via a 3-dB splitter, to the signal analyzer 1.

7. Transmit the AWGN signal (RF ON) and verify its characteristics on the signal analyzer 1.

8. Monitor the signal analyzer 2 to verify if the AWGN signal has been detected and the EUT has ceased transmission. If the EUT continues to transmit, then incrementally increase the AWGN signal power level until the EUT stops transmitting.

9. (Including all losses in the RF paths) Determine and record the AWGN signal power level (at the EUT's antenna port) at which the EUT ceased transmission. Repeat the procedure at least 10 times to verify the EUT can detect an AWGN signal with 90% (or better) level of certainty.

10. Refer to Table 1 to determine number of times the detection threshold testing needs to be repeated. If testing is required more than once, then go back to step 5, choose a different center frequency for the AWGN signal and repeat the process.

Detection Level=Injected AWGN Power(dBm)-Antenna Gain(dBi)+Path Loss(dB)

Please Refer to Appendix for Details



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 23 of 313

### 7.3 Radiated Emissions which fall in the restricted bands

Test Requirement47 CFR Part 15, Subpart C 15.209 & Subpart E 15.407(b)Test Method:KDB 789033 D02 II GMeasurement Distance:3m

Measurement Distance: 3

Limit:

Frequency(MHz)	Field strength(microvolts/meter)	Measurement distance(meters)
0.009-0.490	2400/F(kHz)	300
0.490-1.705	24000/F(kHz)	30
1.705-30.0	30	30
30-88	100	3
88-216	150	3
216-960	200	3
Above 960	500	3

\*(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 e.i.r.p. of -27 dBm/MHz.

(2) For transmitters operating in the 5.25-5.35 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

(3) For transmitters operating in the 5.47-5.725 GHz band: All emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

(4) For transmitters operating in the 5.725-5.85 GHz band:

(i) All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.

(5) For transmitters operating solely in the 5.850–5.895 GHz band or operating on a channel that spans across 5.725–5.895 GHz:

(i) For an indoor access point or subordinate device, all emissions at or above 5.895 GHz shall not exceed an e.i.r.p. of 15 dBm/MHz and shall decrease linearly to an e.i.r.p. of −7 dBm/MHz at or above 5.925 GHz.

(ii) For a client device, all emissions at or above 5.895 GHz shall not exceed an e.i.r.p. of −5 dBm/MHz and shall decrease linearly to an e.i.r.p. of −27 dBm/MHz at or above 5.925 GHz.

(iii) For a client device or indoor access point or subordinate device, all emissions below 5.725 GHz shall not exceed an e.i.r.p. of -27 dBm/MHz at 5.65 GHz increasing linearly to 10 dBm/MHz at 5.7 GHz, and from 5.7 GHz increasing linearly to a level of 15.6 dBm/MHz at 5.72 GHz, and from 5.72 GHz increasing linearly to a level of 15.6 dBm/MHz at 5.72 GHz, and from 5.72 GHz increasing linearly to a level of 27 dBm/MHz at 5.725 GHz.

(6) For transmitters operating within the 5.925–7.125 GHz band: Any emissions outside of the 5.925–7.125 GHz band must not exceed an e.i.r.p. of -27 dBm/MHz.



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 24 of 313

Remark: The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9-90kHz, 110-490kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector, the peak field strength of any emission shall not exceed the maximum permitted average limits specified above by more than 20 dB under any condition of modulation.

#### 7.3.1 E.U.T. Operation

Operating Environment:

23.4 °C

Temperature:

Humidity: 58.8 % RH

Atmospheric Pressure: 1005 mbar

#### 7.3.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Pre-scan	15	TX mode (U-NII-1)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is recorded in the report.
Final test	16	Charge + TX mode (U-NII-1)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is recorded in the report.
Pre-scan	17	TX mode (U-NII-2A)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Final test	18	Charge + TX mode (U-NII-2A)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate 80 HE0 is the worst case of IEEE 802.11ax(HT80); data rate 80 HE0 is the worst case of IEEE 802.11ax(HT80)



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Report No.: SZCR230500166705 Page: 25 of 313

	802.11ax(HT160). Only the data of worst case is recorded in the report.
	TV we be (UNIL OO) Keepe the FUT is seen in the second first second to the state
Pre-scan 19	TX mode (U-NII-2C)_Keep the EUT in continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80). Only the data of worst case is recorded in the report.
Final test 20	Charge + TX mode (U-NII-2C)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40);
Pre-scan 21	TX mode (U-NII-3)_Keep the EUT in continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80). Only the data of worst case is recorded in the report.
Final test 22	Charge + TX mode (U-NII-3)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is recorded in the report.
Pre-scan 23	TX mode (U-NII-5)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40). Only the data of worst case is recorded in the report.
Final test 24	Charge + TX mode (U-NII-5)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 26 of 313

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		802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); Only the data of worst case is recorded in the report.
Pre-scan	25	TX mode (U-NII-6)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Final test	26	Charge + TX mode (U-NII-6)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Pre-scan	27	TX mode (U-NII-7)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Final test	28	Charge + TX mode (U-NII-7)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Pre-scan	29	TX mode (U-NII-8)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the



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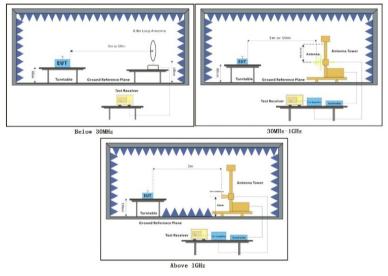


SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 27 of 313 Page:

		worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Final test	30	Charge + TX mode (U-NII-8)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.

#### 7.3.3 Test Setup Diagram





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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 28 of 313

#### 7.3.4 Measurement Procedure and Data

a. For below 1GHz, the EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 or 10 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

b. For above 1GHz, the EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter fully-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

c. The EUT was set 3 or 10 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.

d. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.

e. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.

f. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.

g. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet.

h. Test the EUT in the lowest channel, the middle channel, the Highest channel.

i. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, and found the X axis positioning which it is the worst case.

j. Repeat above procedures until all frequencies measured was complete.

Remark 1: Level= Read Level+ Cable Loss+ Antenna Factor- Preamp Factor

Remark 2: For devices with multiple operating modes, measurements on the middle channel is used to determine the worst-case mode(s). Only the worst case mode with the widest bandwidth which can be covered the same channel (center frequency) on modes with narrower bandwidth that have the same or lower output power for each modulation family (e.g., OFDM and direct sequence spread spectrum) is recorded in the test report.

Remark 3: All modes and channels have been tested, only record the worst test result.



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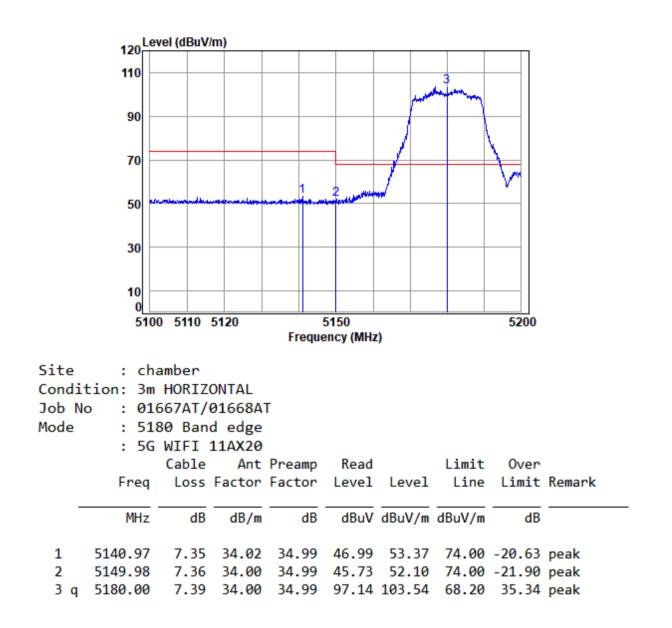
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 29 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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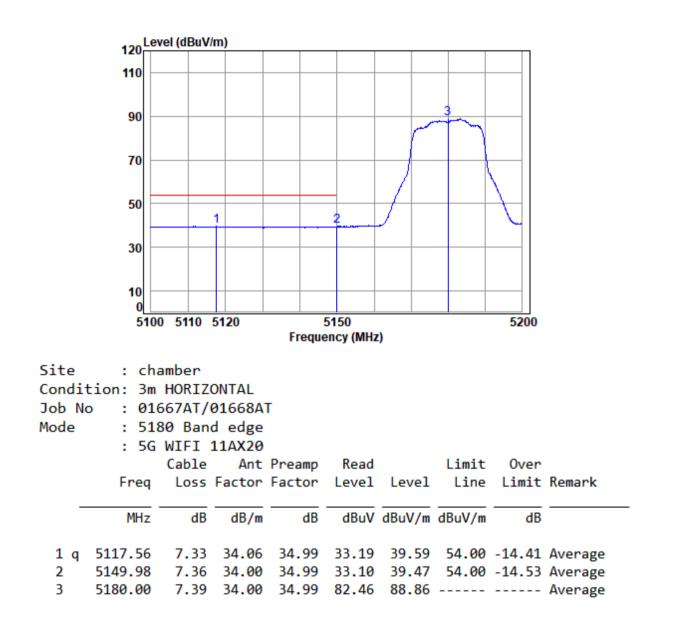
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 30 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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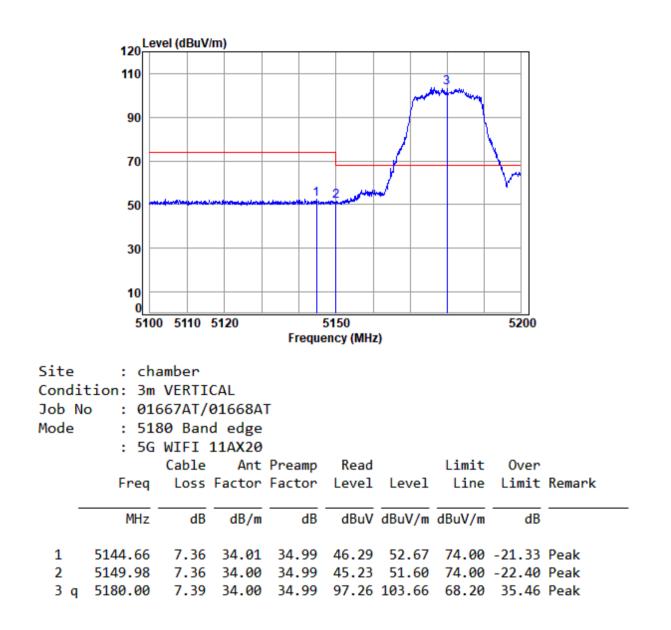
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 31 of 313

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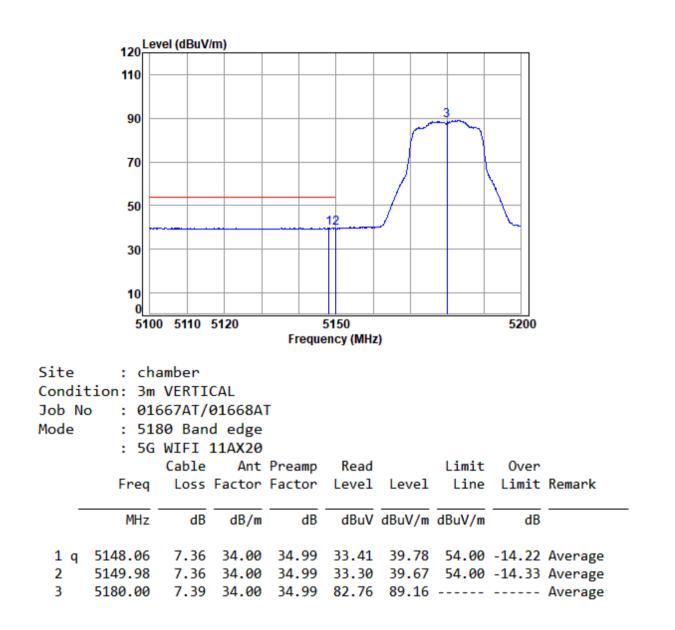
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 32 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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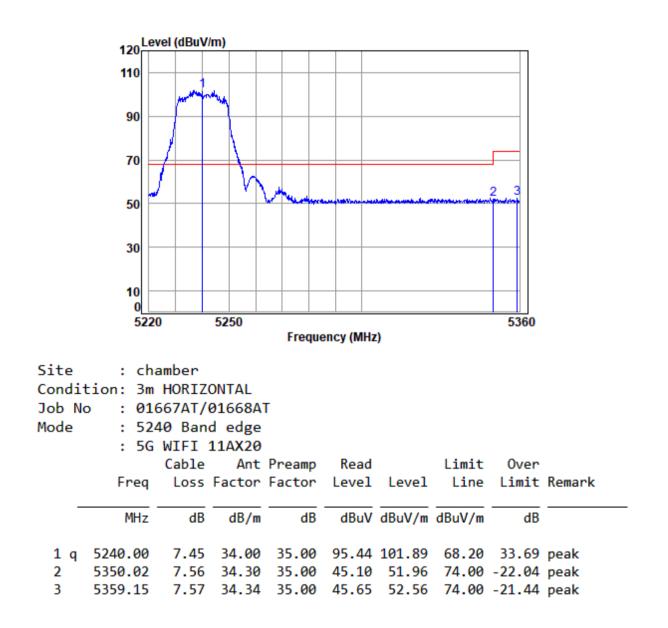
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 33 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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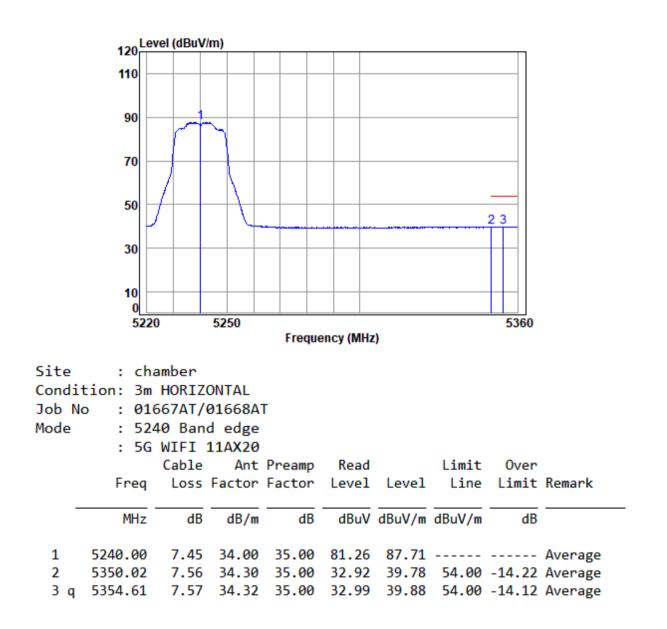
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 34 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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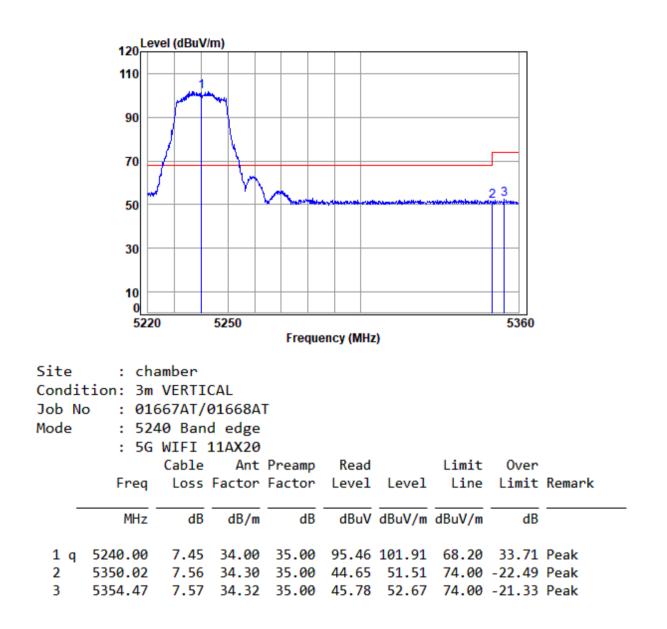
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 35 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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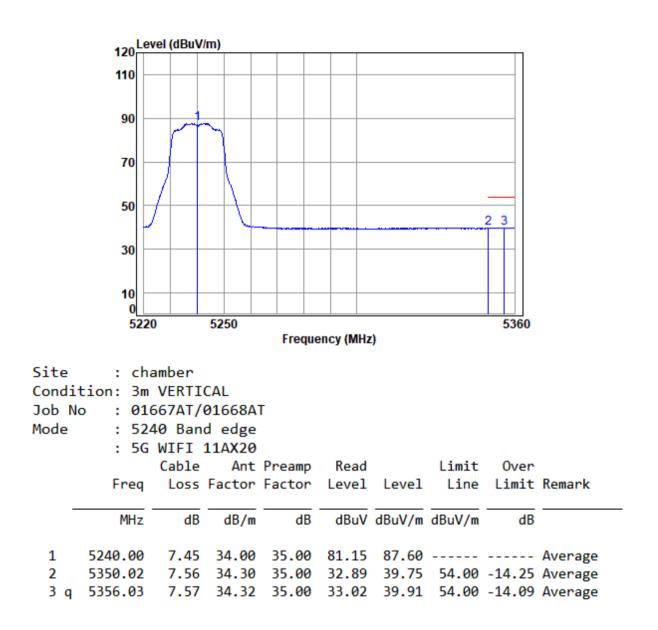
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 36 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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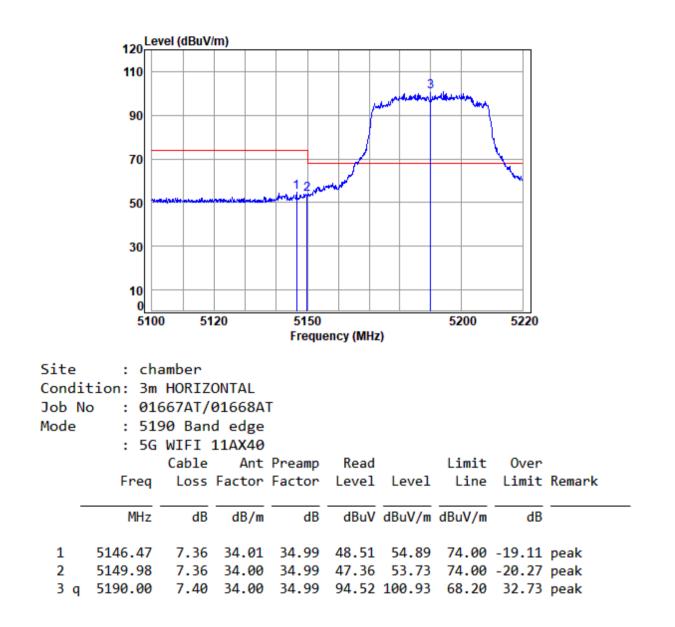
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 37 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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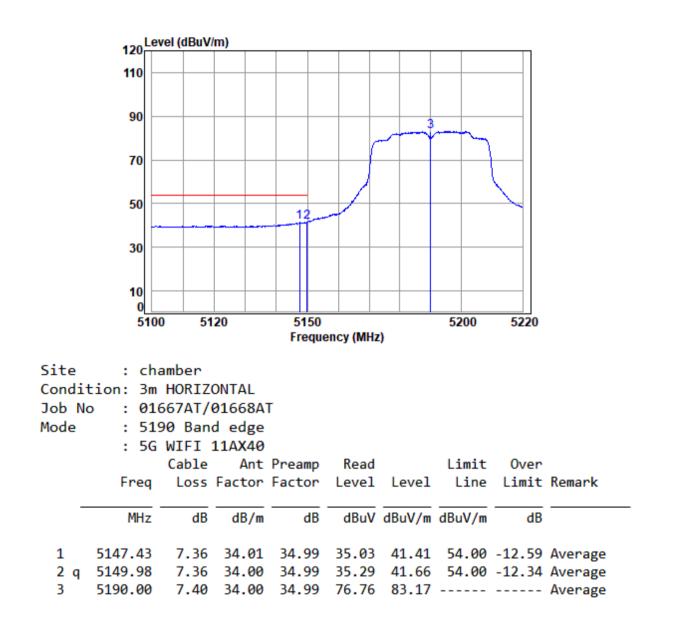
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 38 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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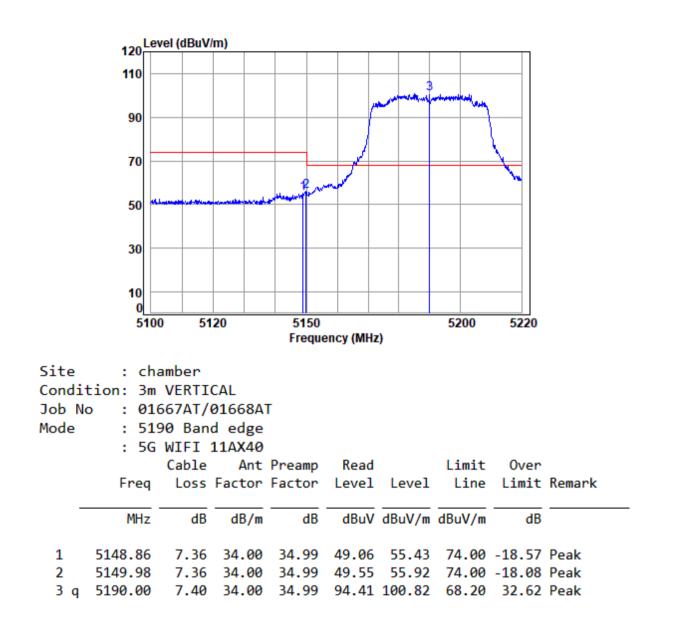
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 39 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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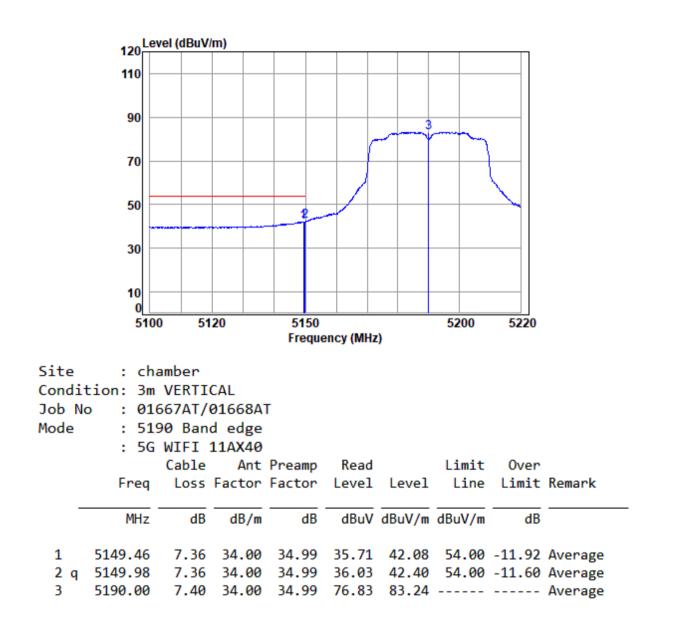
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 40 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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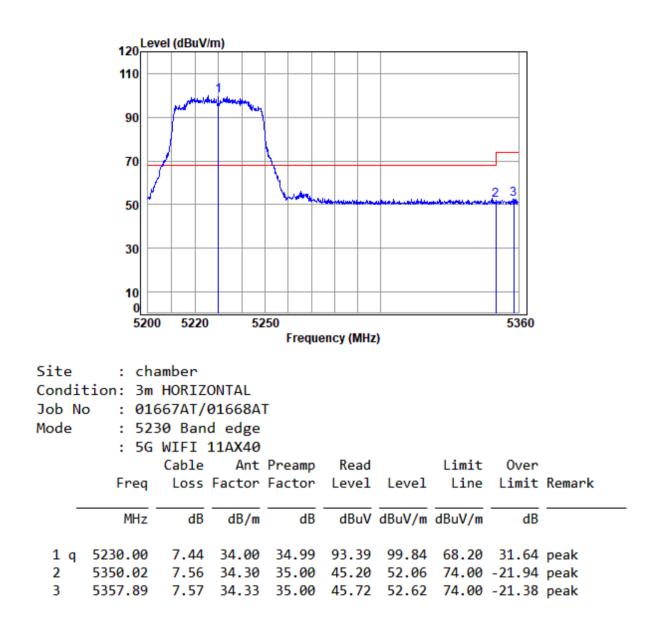
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 41 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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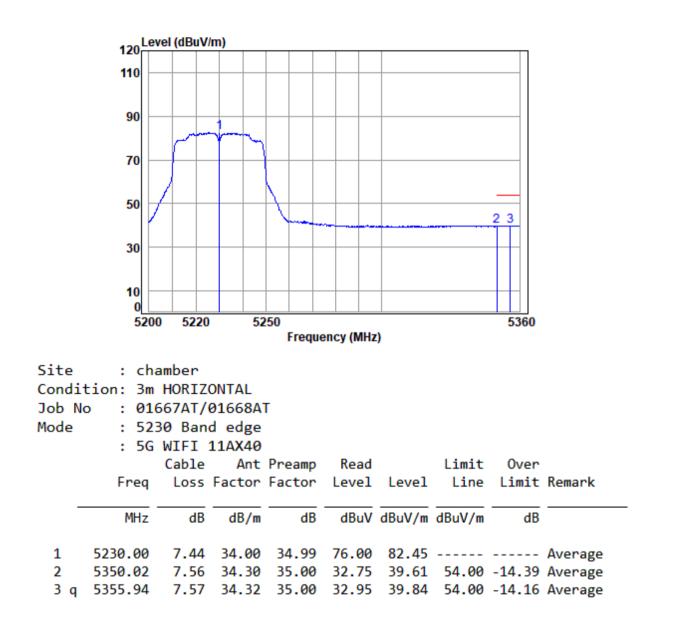
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 42 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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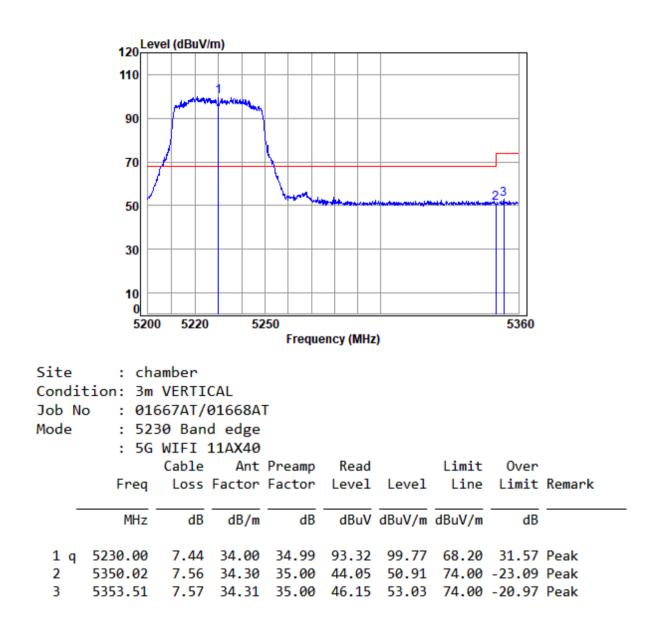
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 43 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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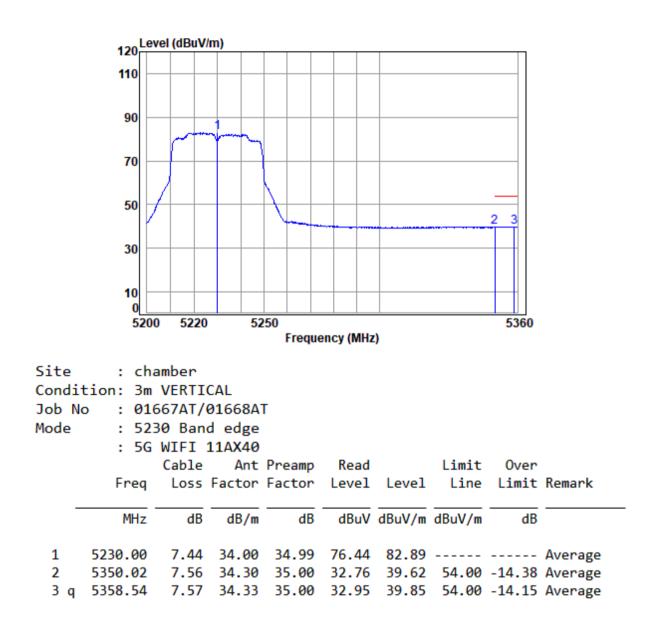
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 44 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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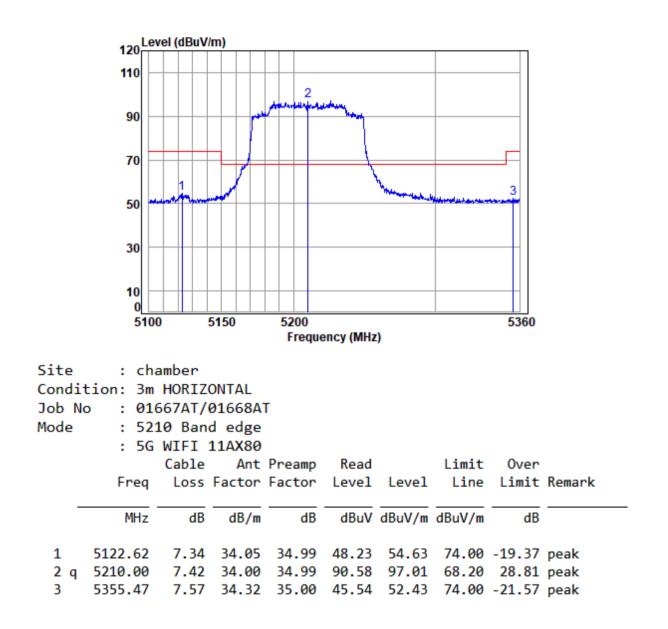
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 45 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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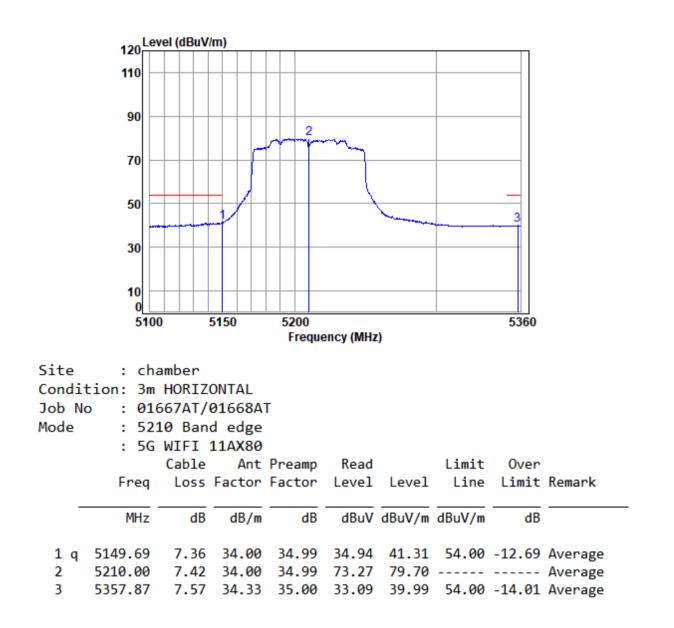
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 46 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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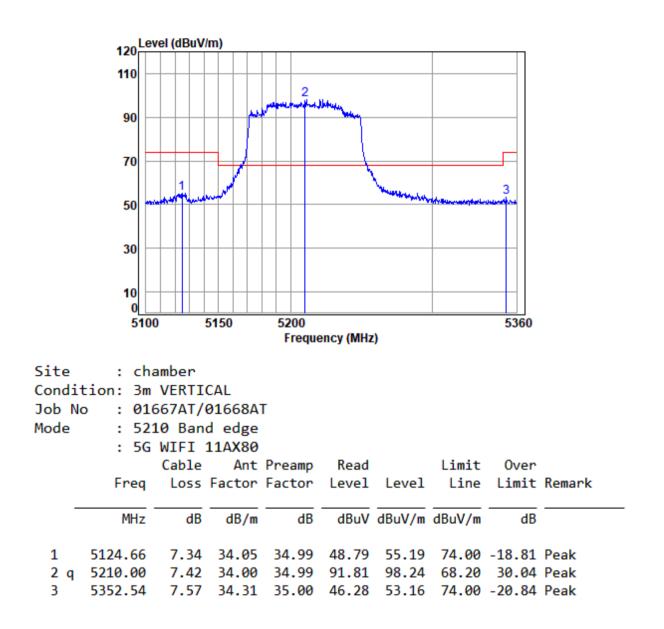
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 47 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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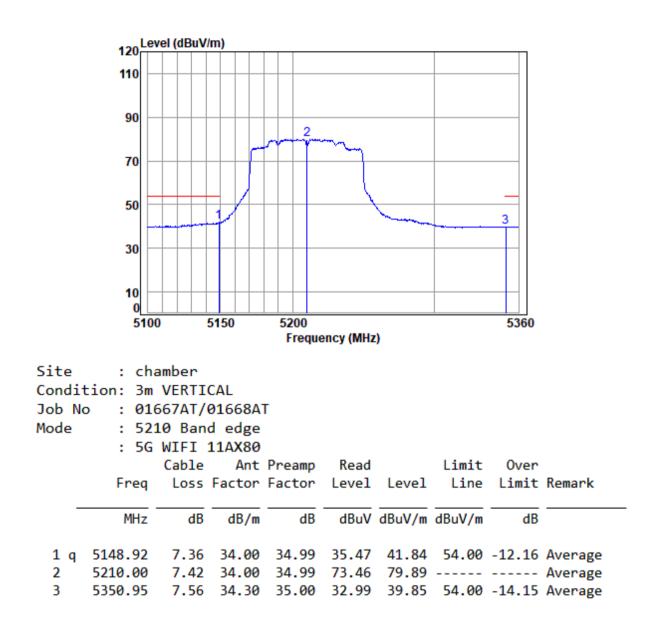
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 48 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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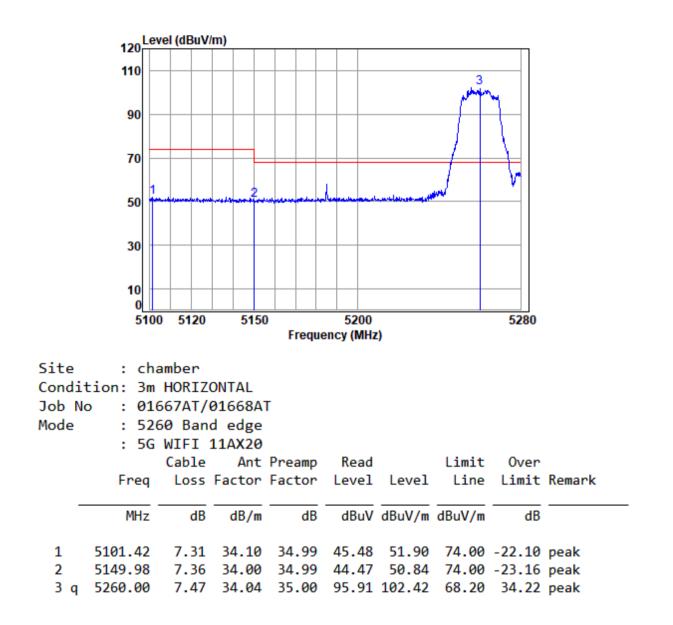
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 49 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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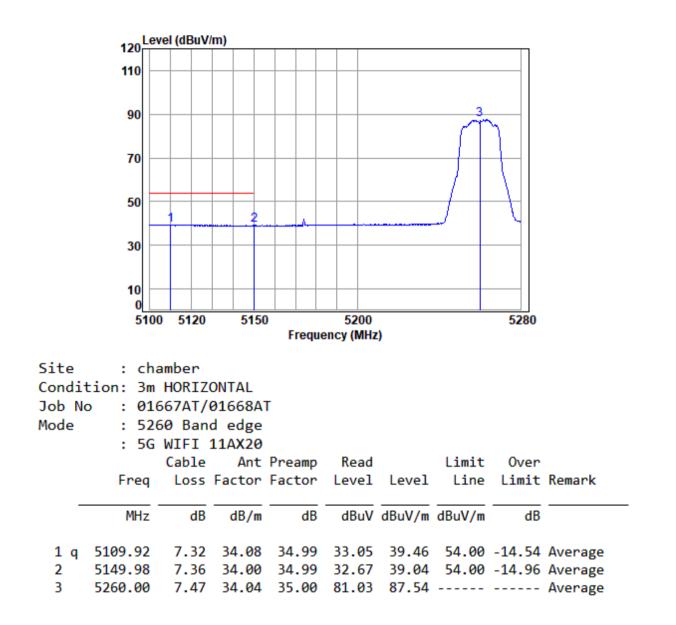
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 50 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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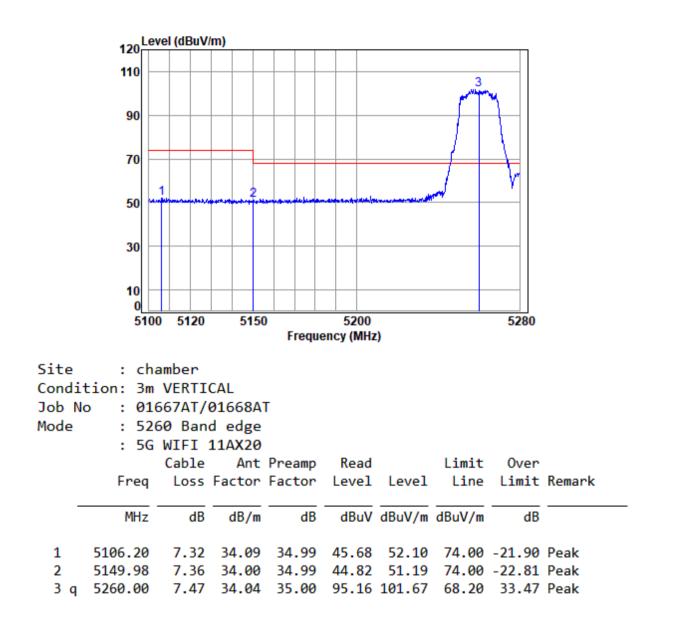
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 51 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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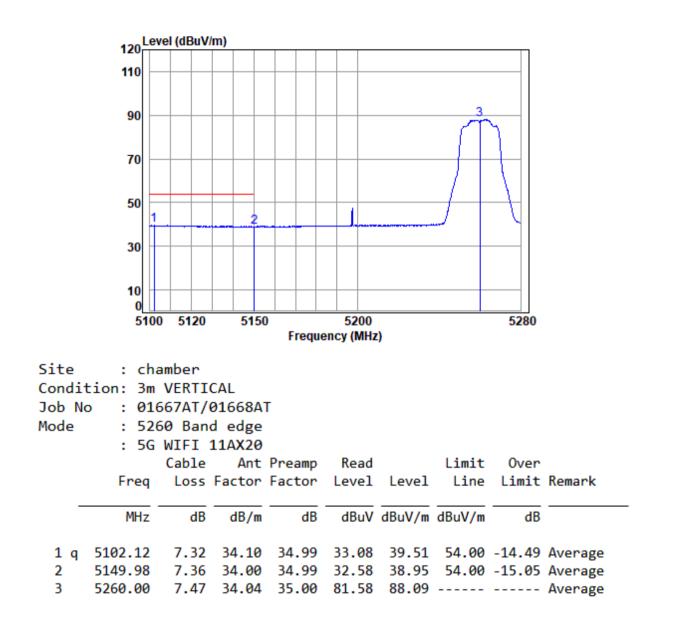
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 52 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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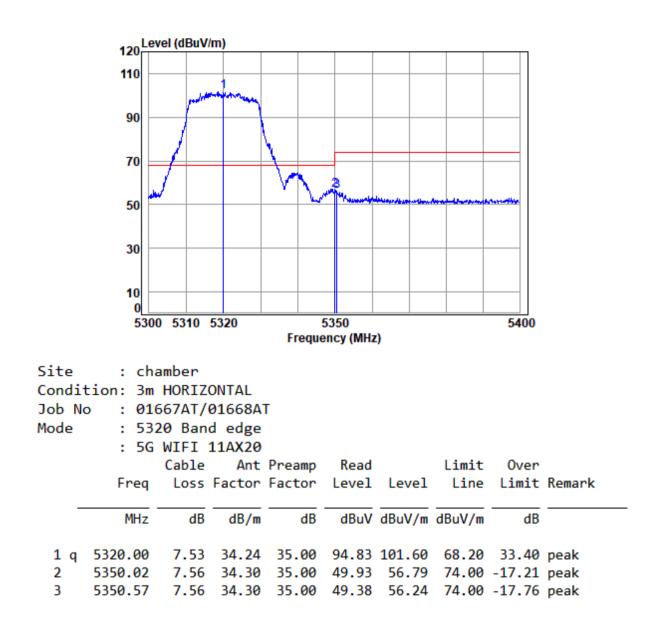
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 53 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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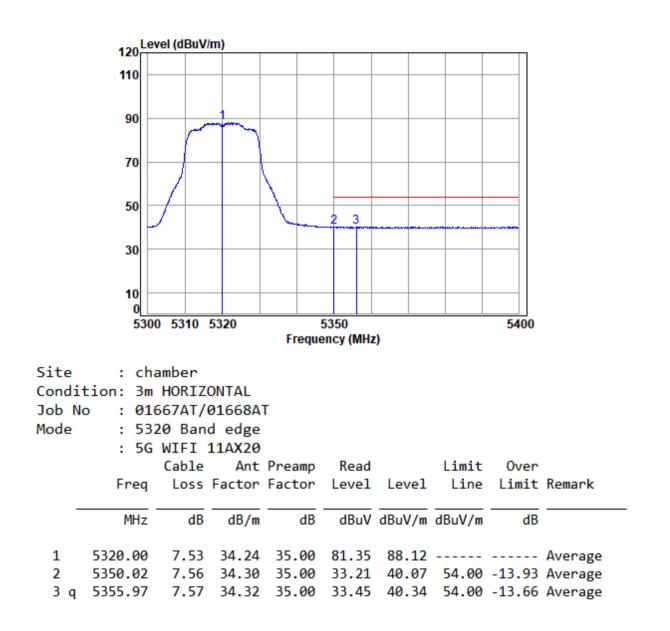
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 54 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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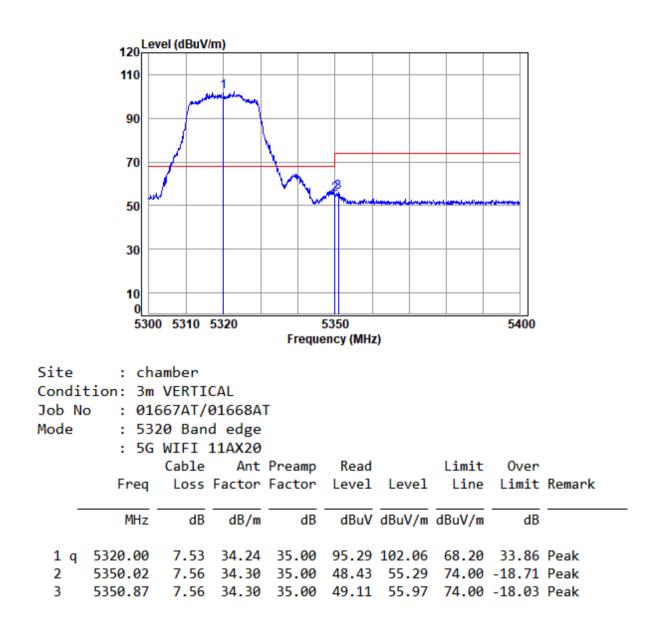
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 55 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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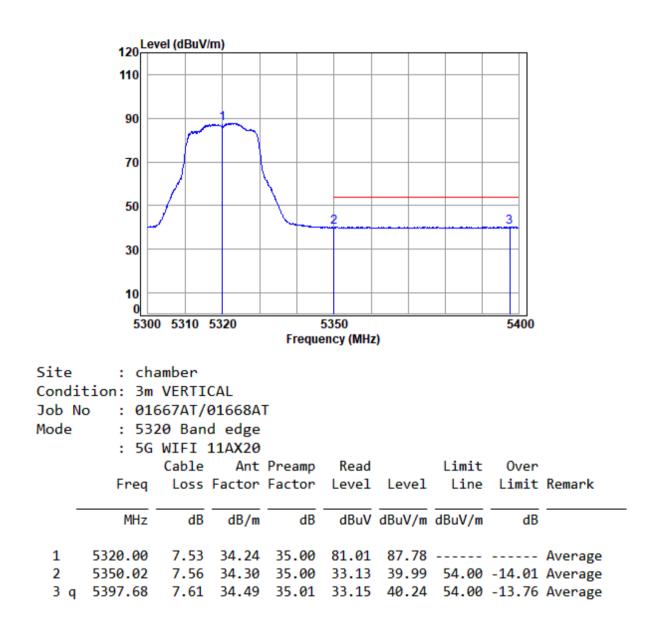
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 56 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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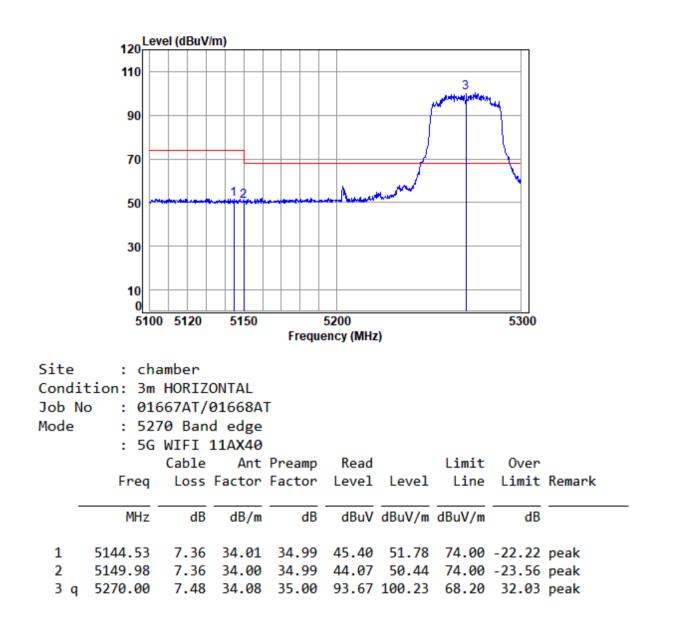
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 57 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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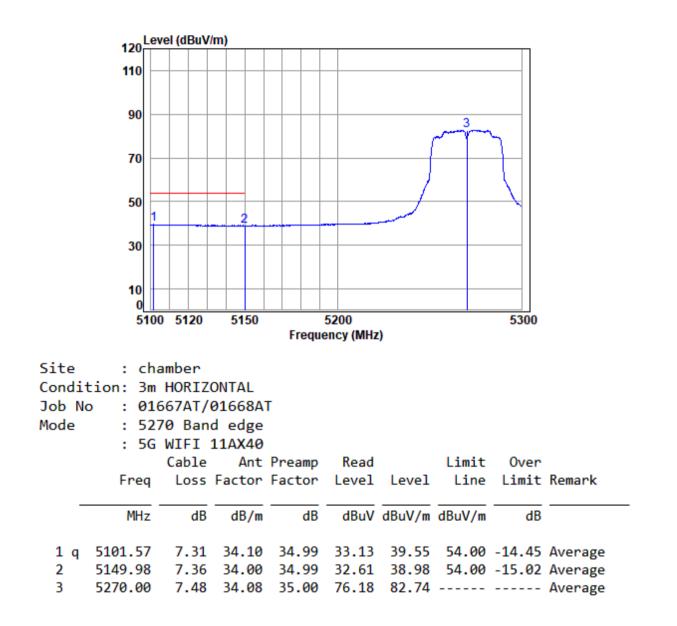
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 58 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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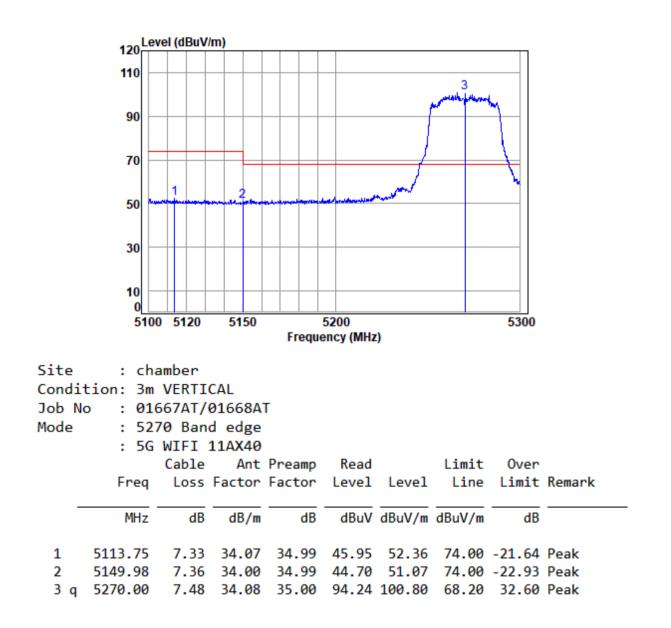
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 59 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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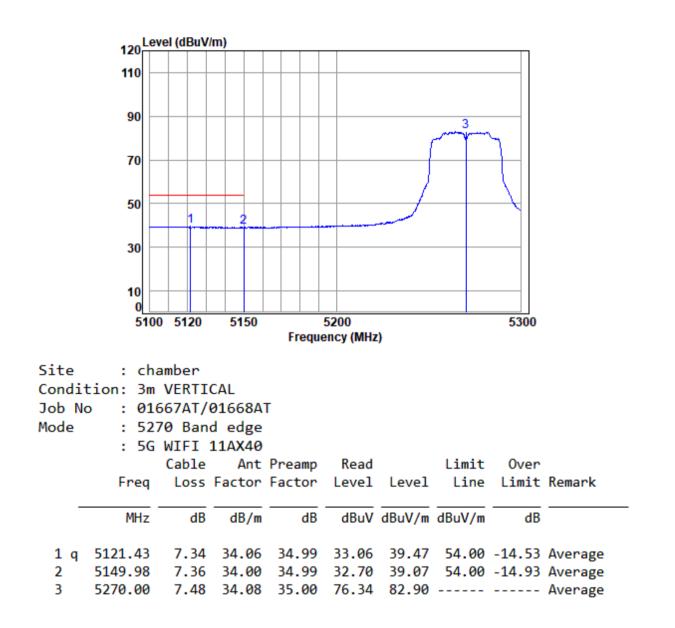
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 60 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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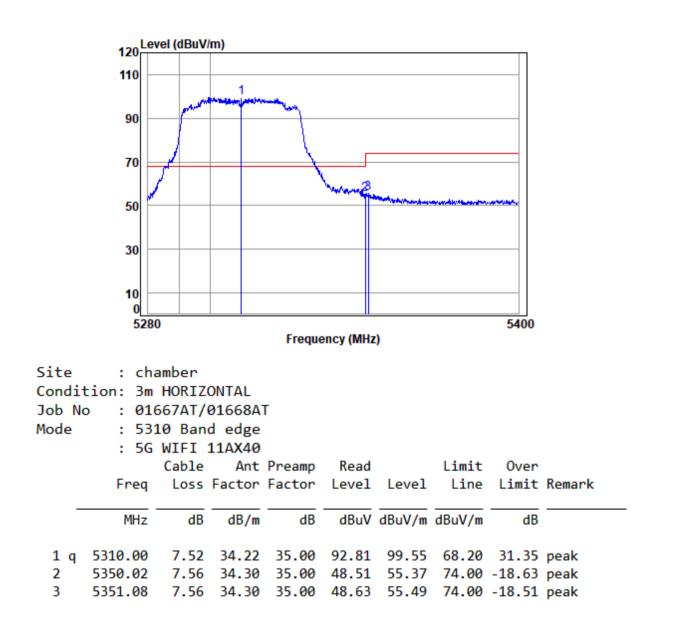
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 61 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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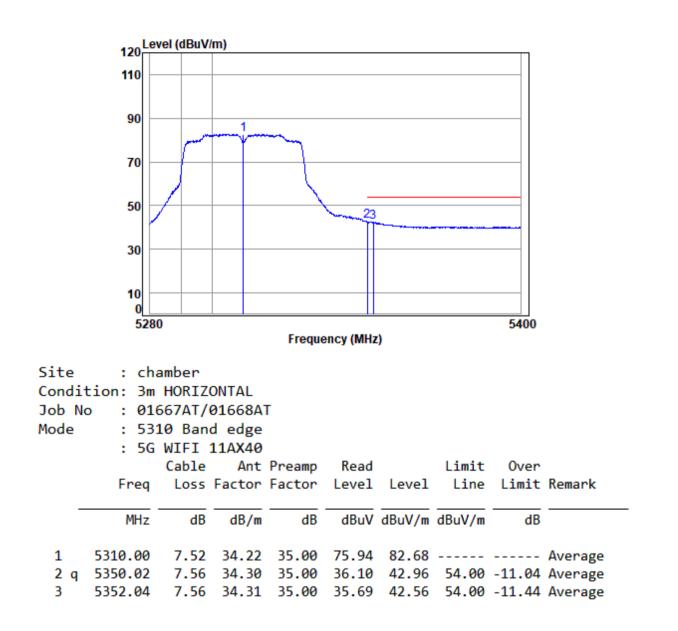
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 62 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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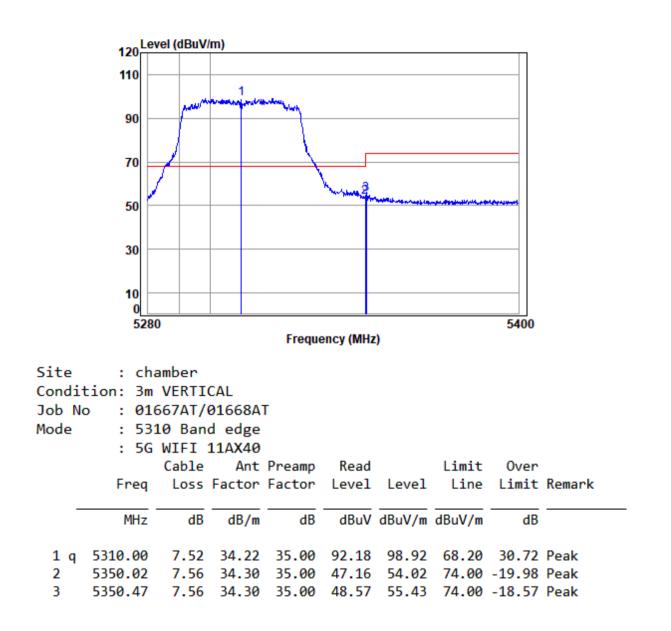
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 63 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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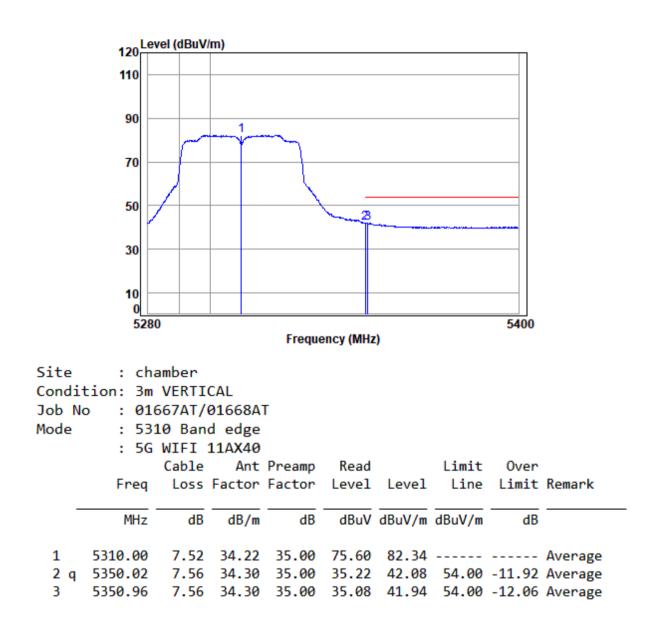
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 64 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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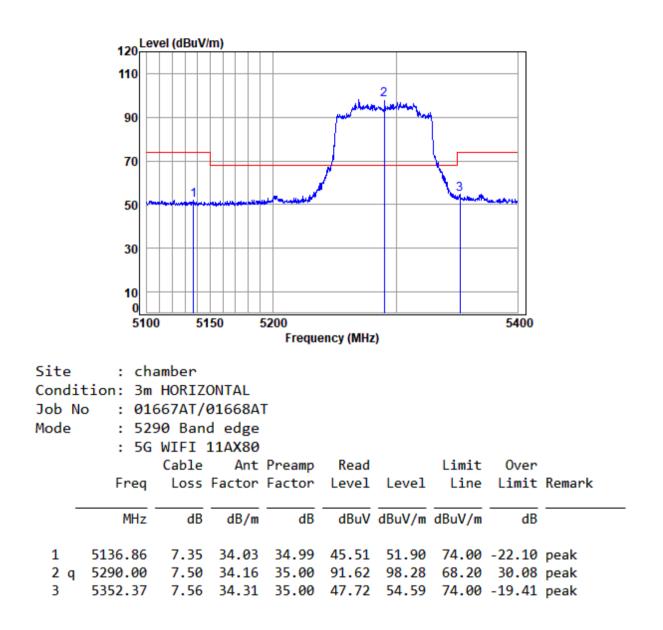
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 65 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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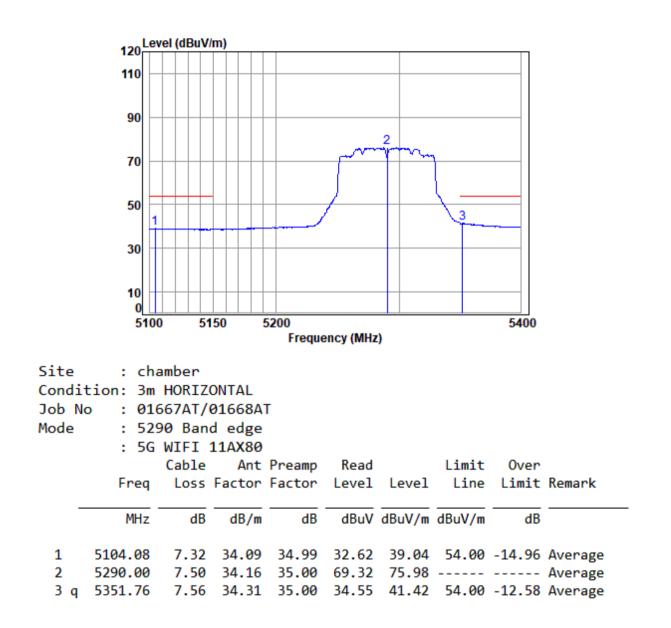
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 66 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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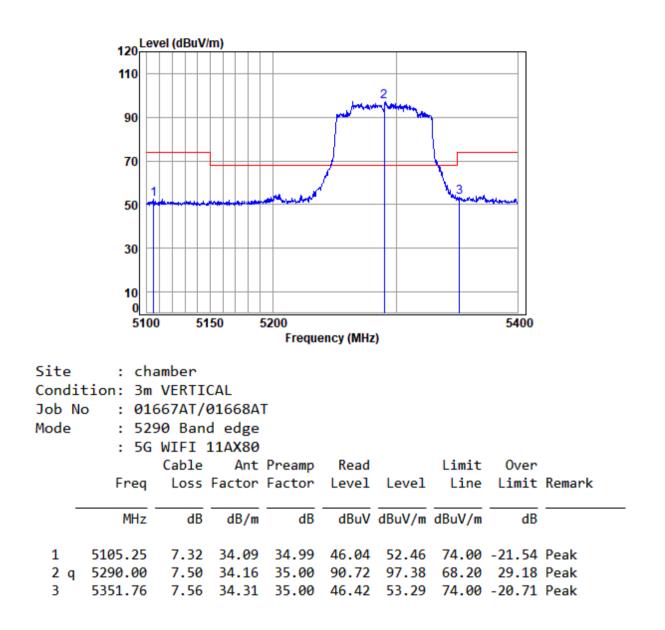
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 67 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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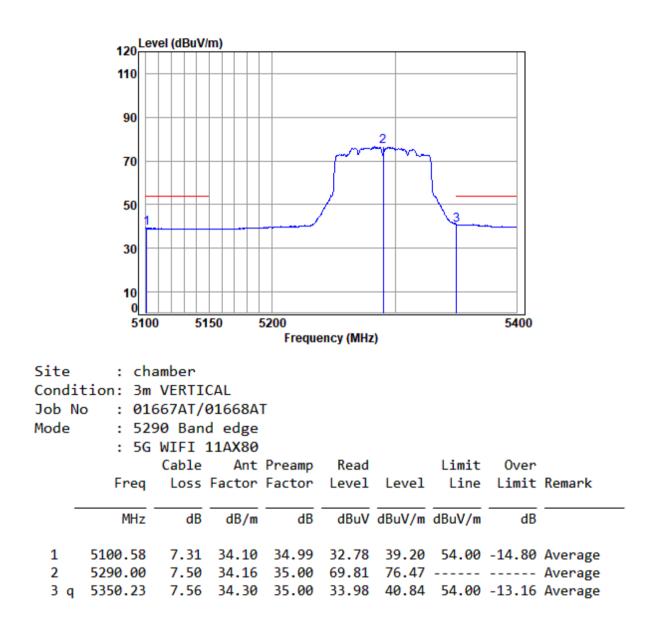
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 68 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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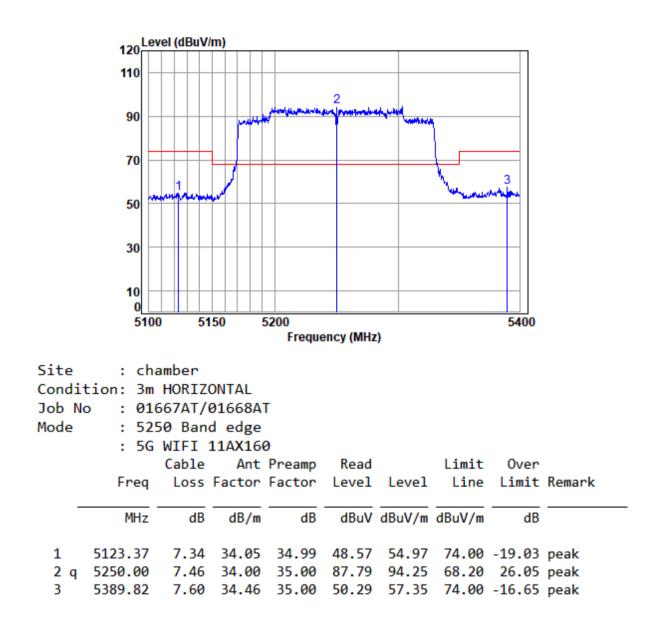
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 69 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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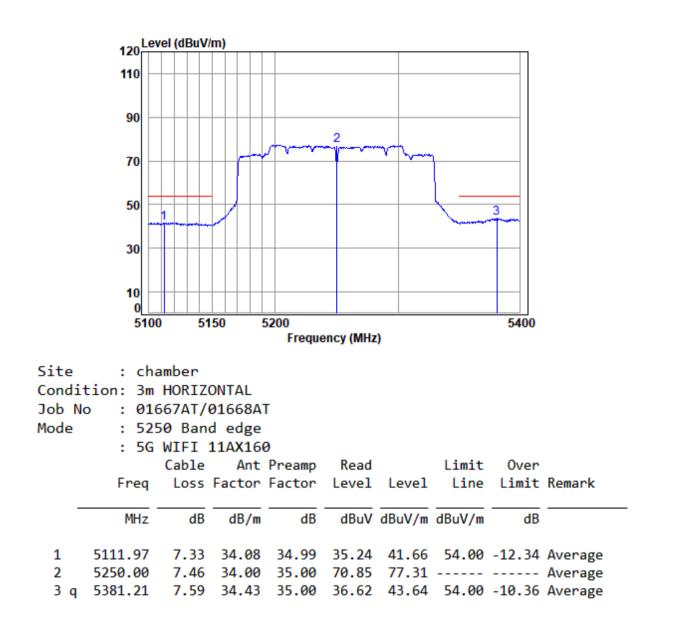
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 70 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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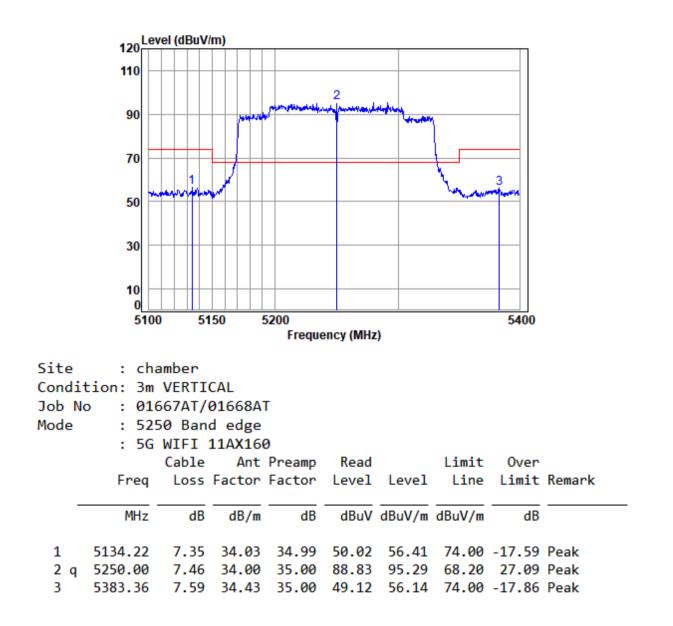
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 71 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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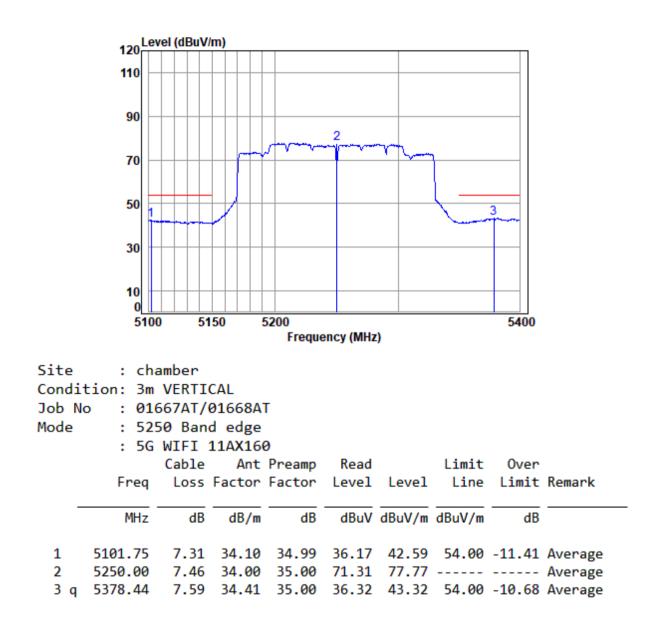
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 72 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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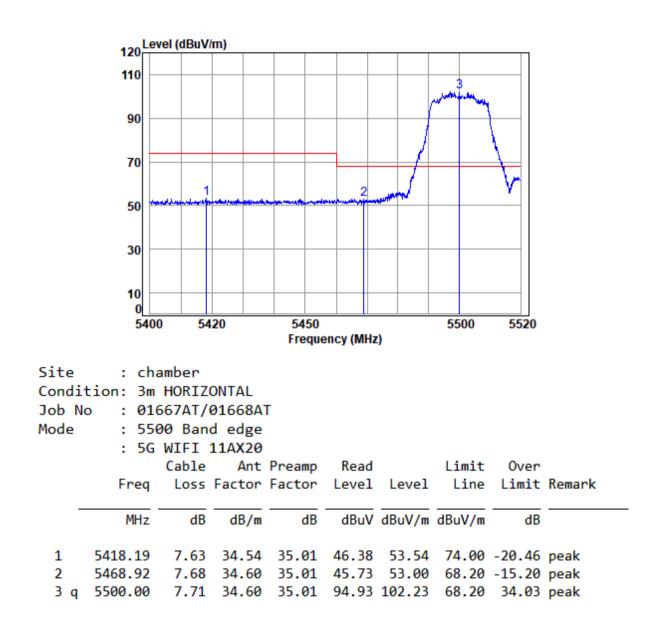
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 73 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 74 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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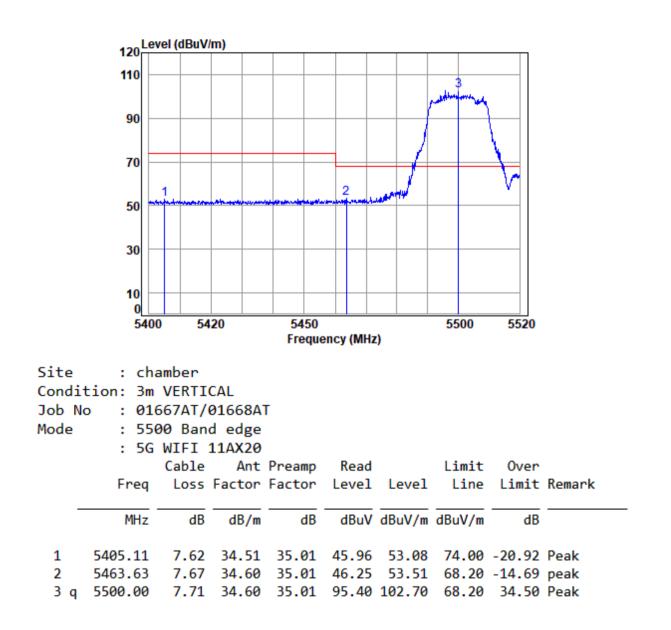
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 75 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 76 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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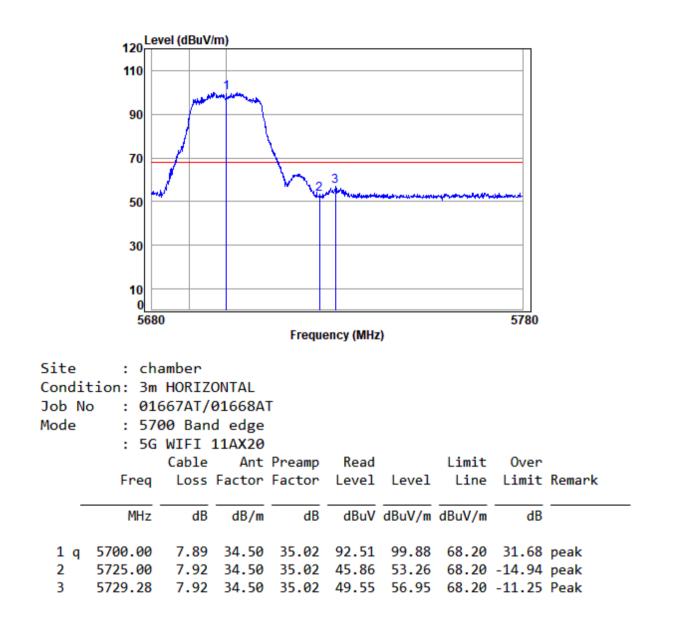
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 77 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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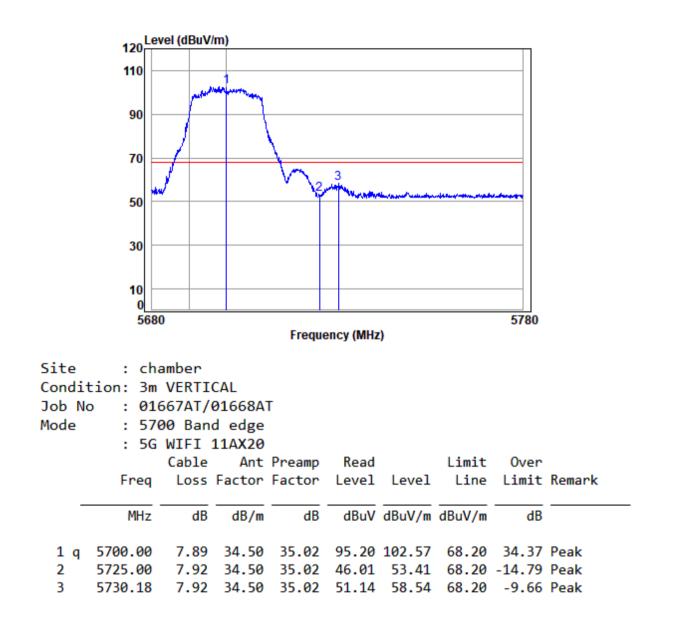
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 78 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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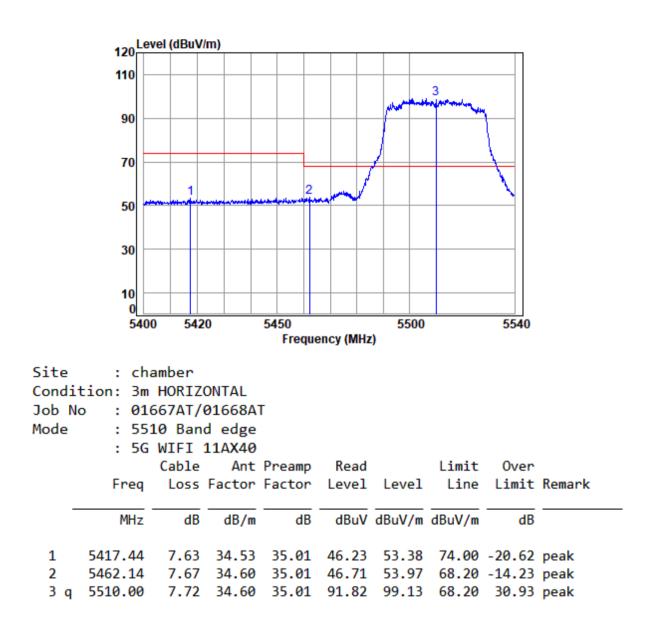
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 79 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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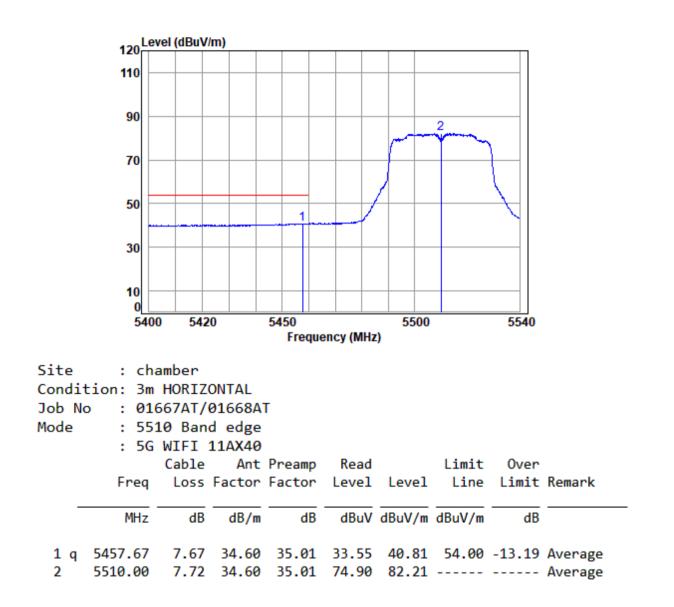
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 80 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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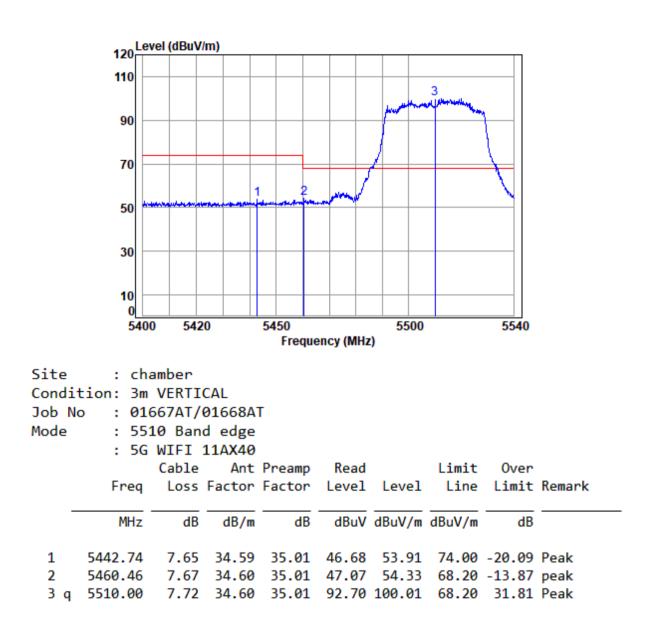
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 81 of 313

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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 82 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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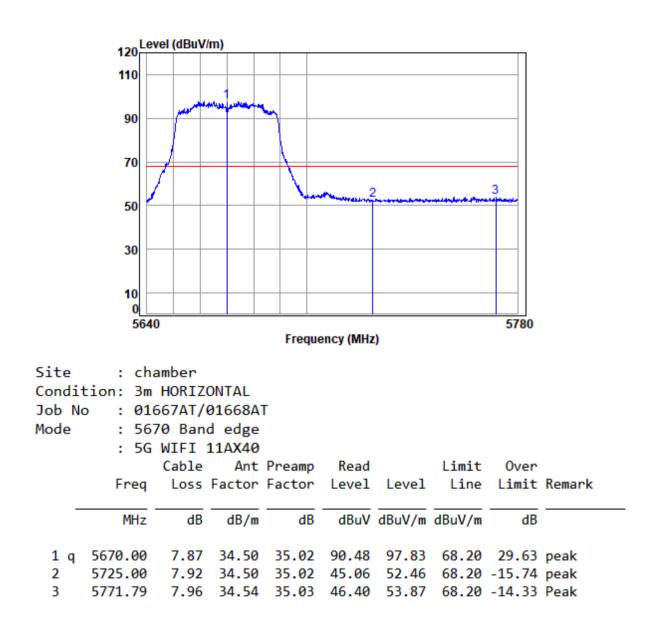
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 83 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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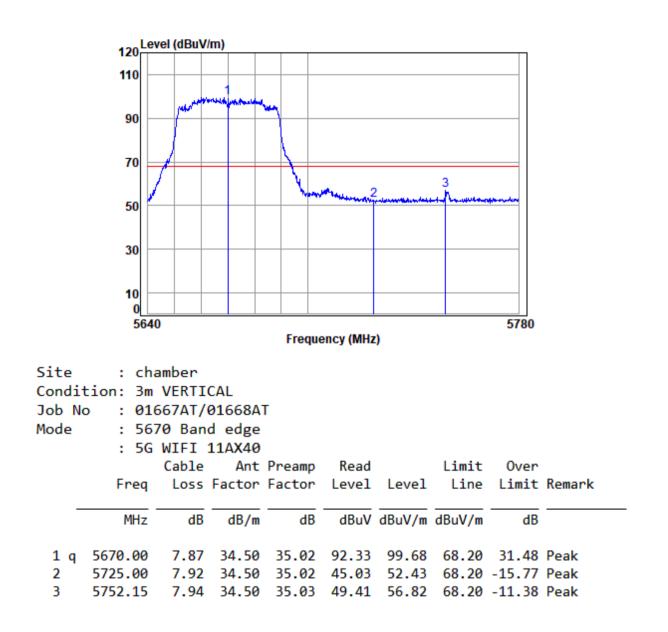
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 84 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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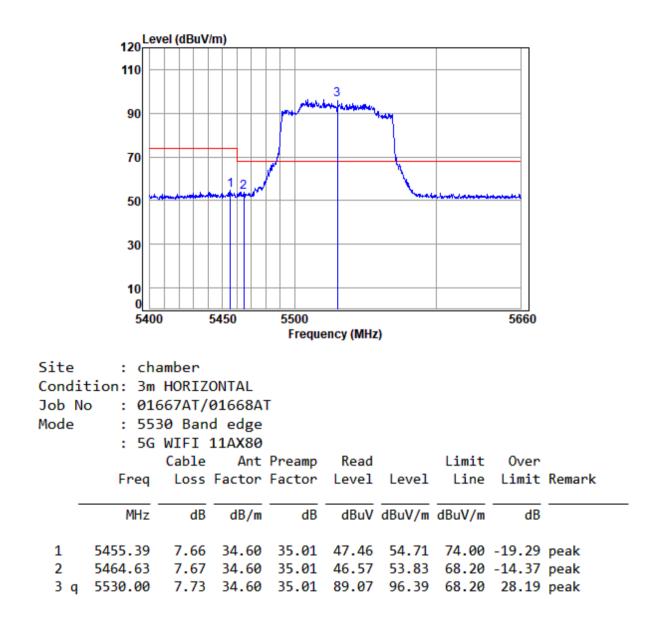
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 85 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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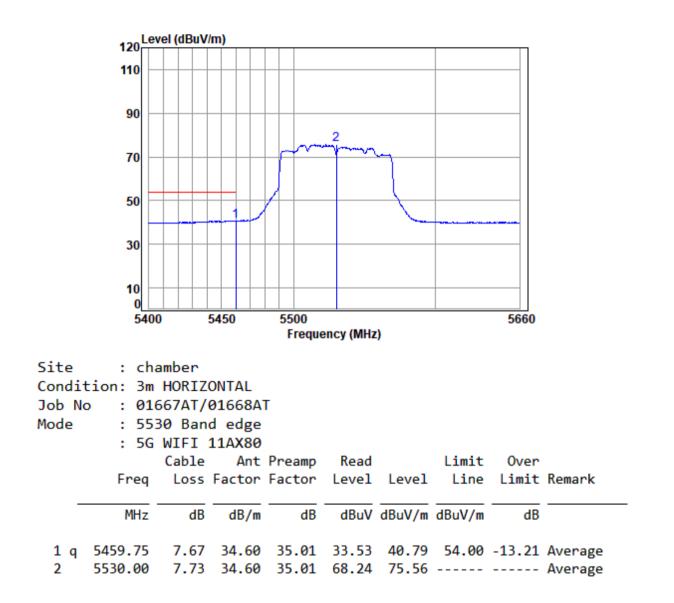
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 86 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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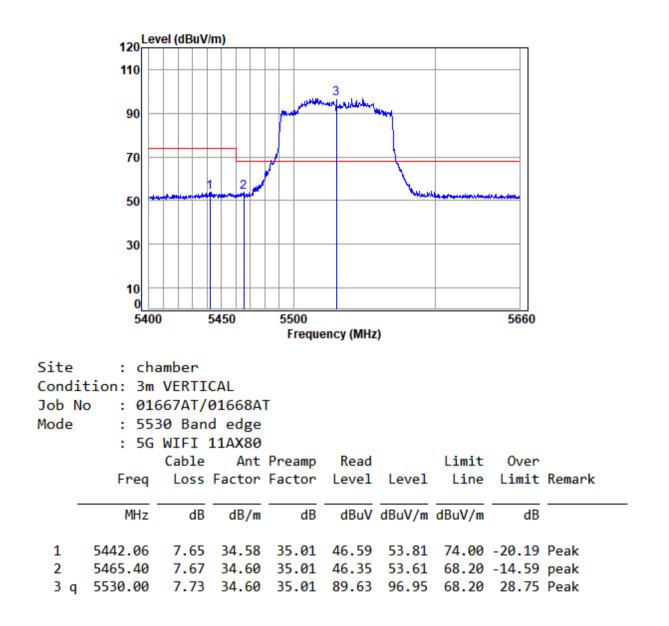
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 87 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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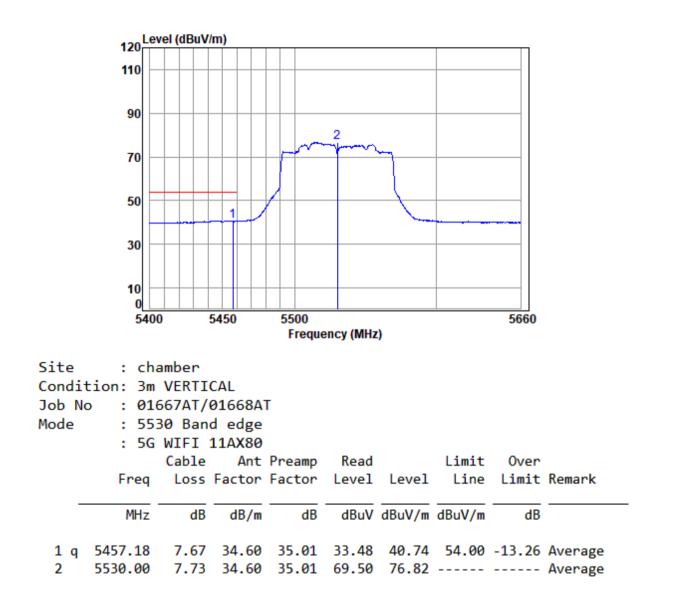
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 88 of 313

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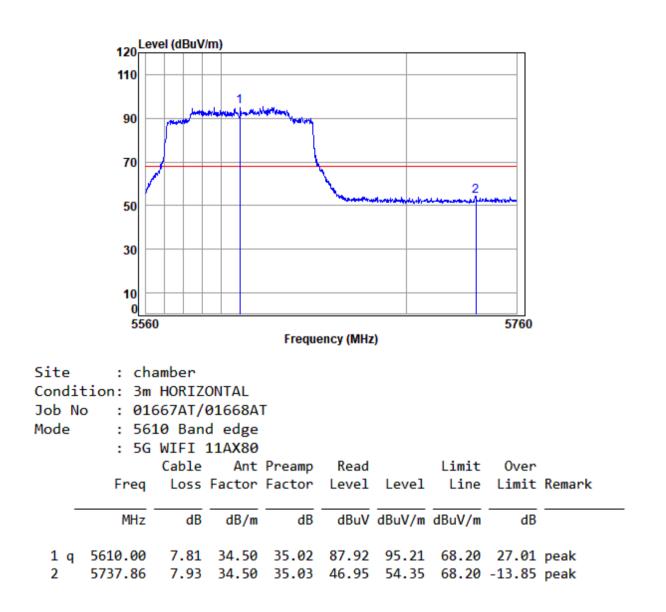
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 89 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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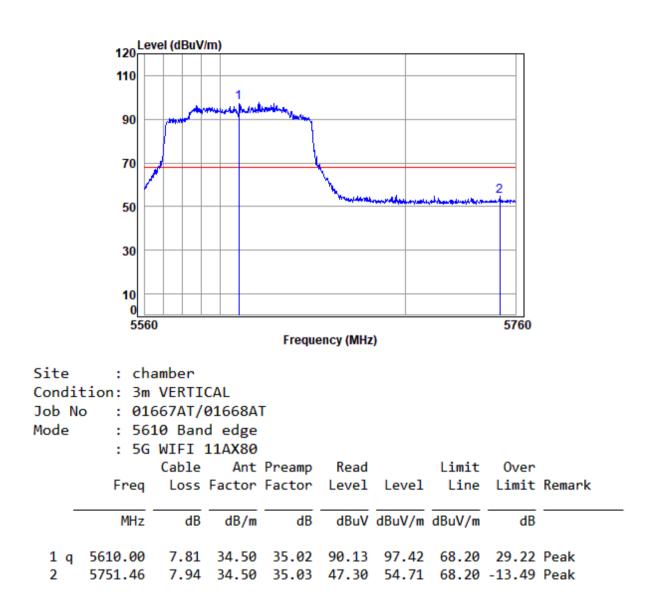
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 90 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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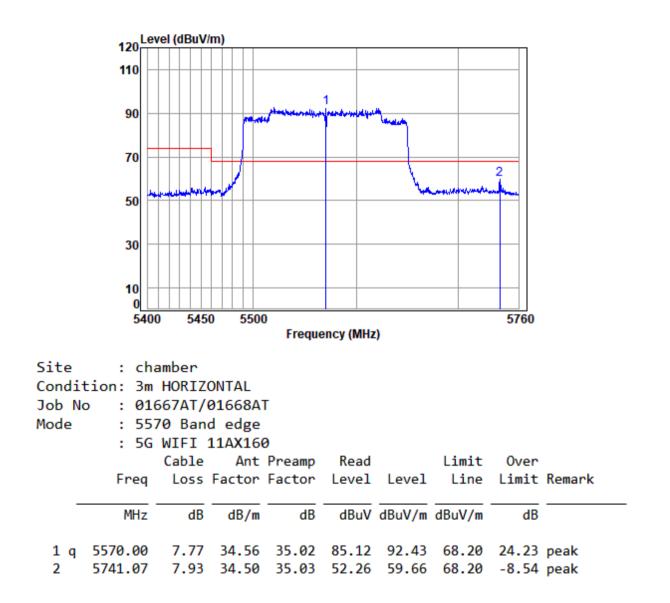
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 91 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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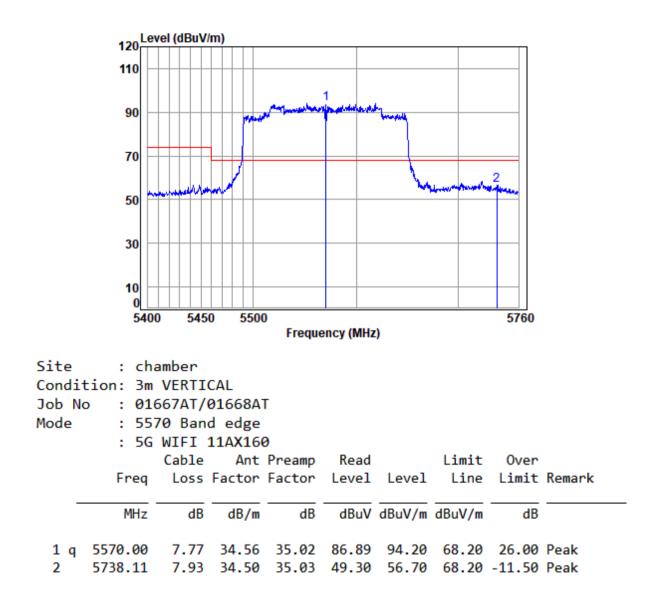
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 92 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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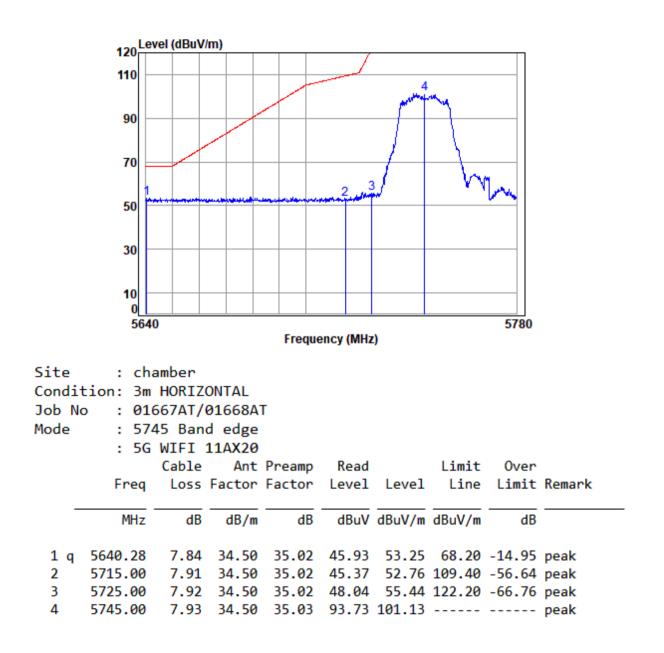
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 93 of 313

Test Mode: 22; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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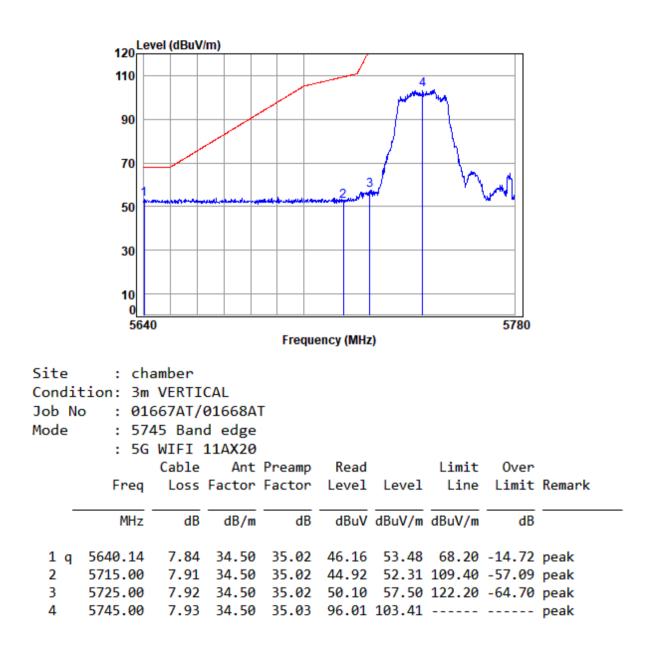
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 94 of 313

Test Mode: 22; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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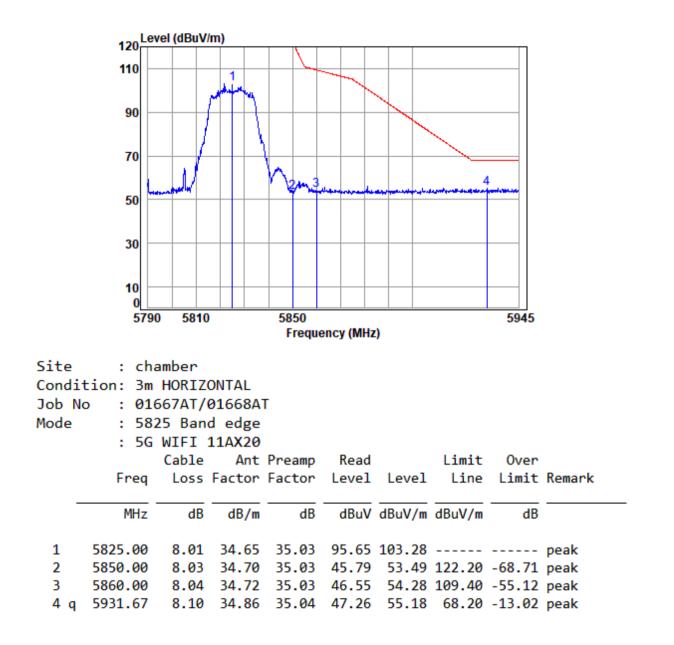
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 95 of 313

Test Mode: 22; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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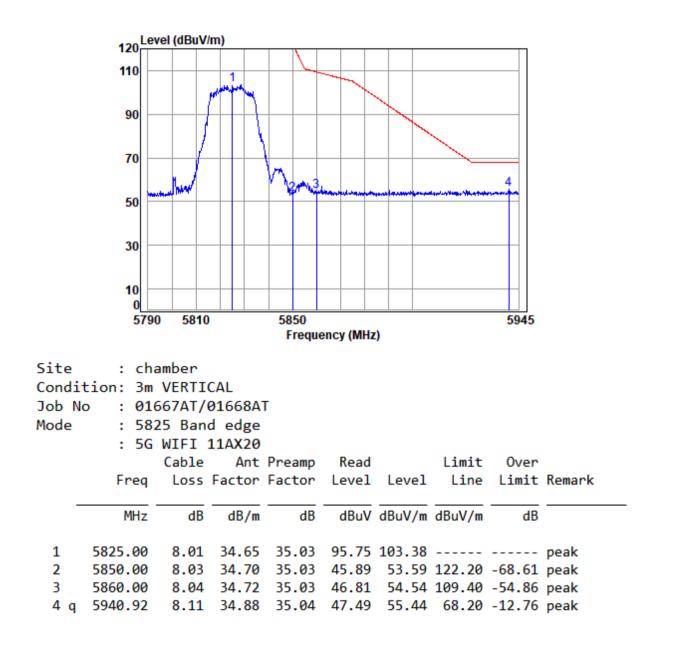
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 96 of 313

Test Mode: 22; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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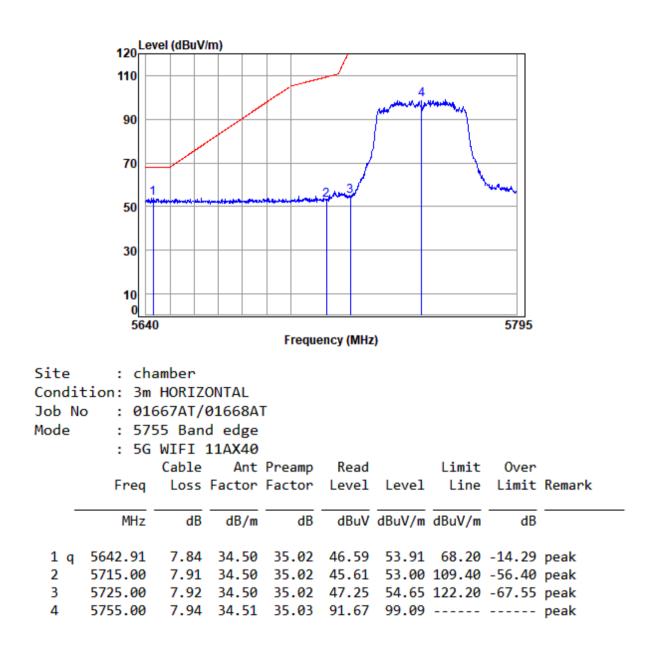
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 97 of 313

Test Mode: 22; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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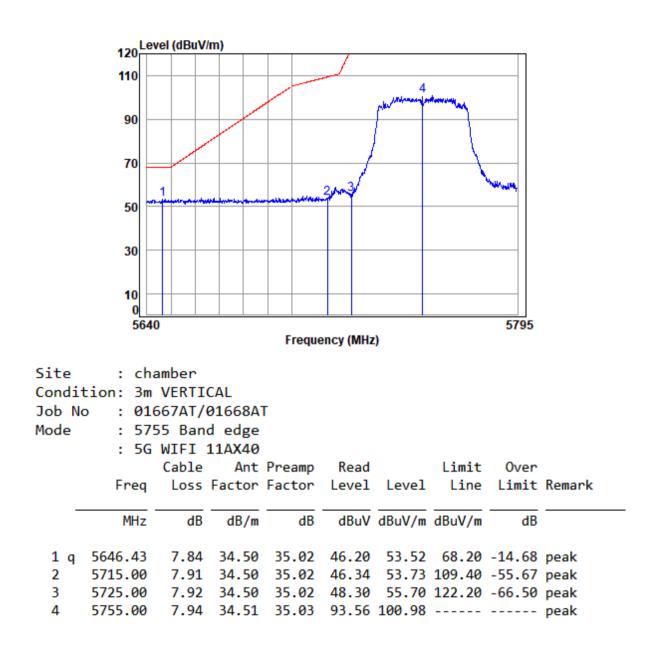
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 98 of 313

Test Mode: 22; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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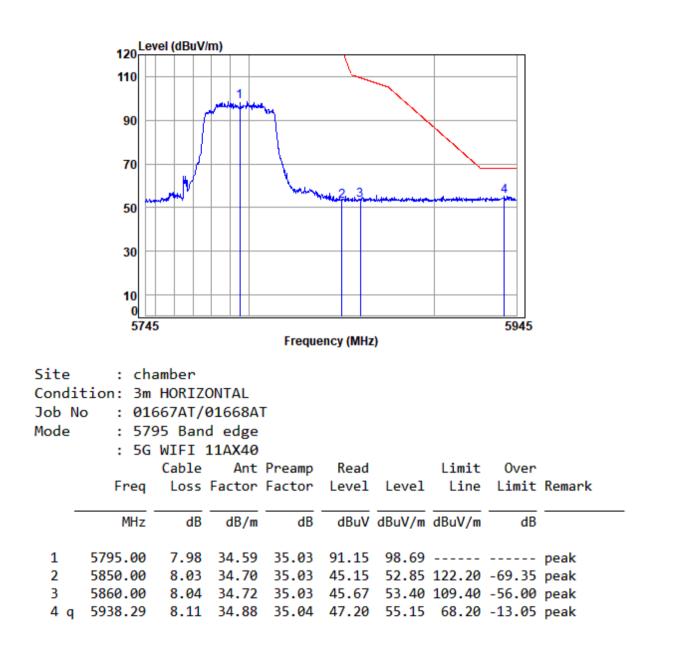
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 99 of 313

Test Mode: 22; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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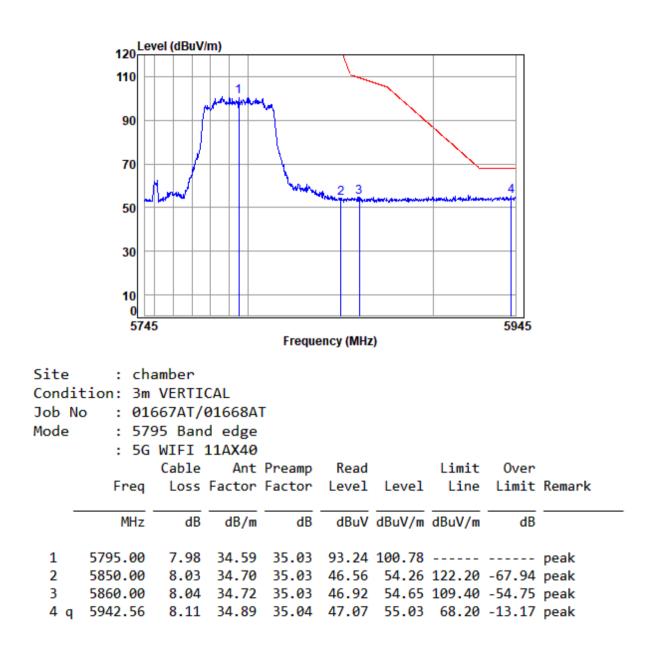
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Report No.: SZCR230500166705 Page: 100 of 313

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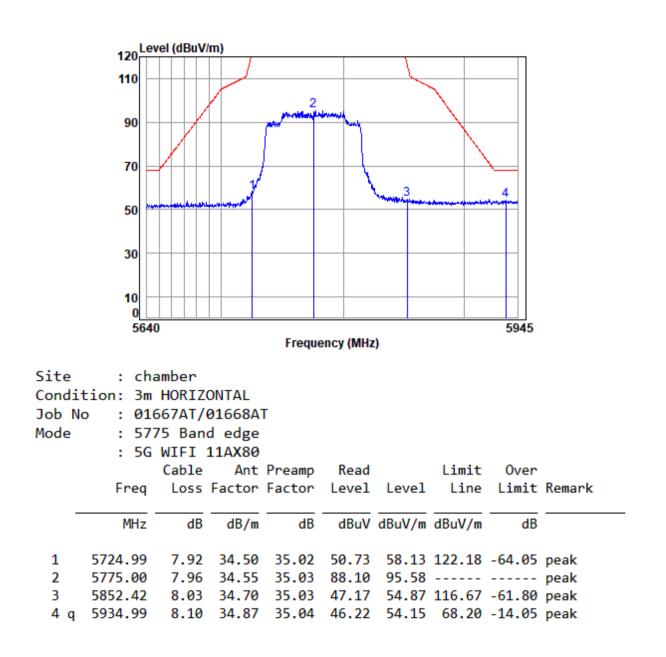
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 101 of 313

Test Mode: 22; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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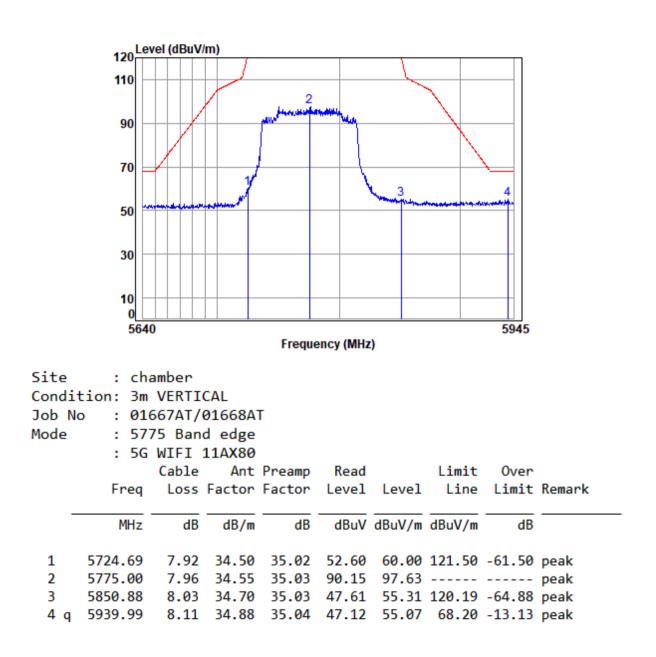
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 102 of 313

Test Mode: 22; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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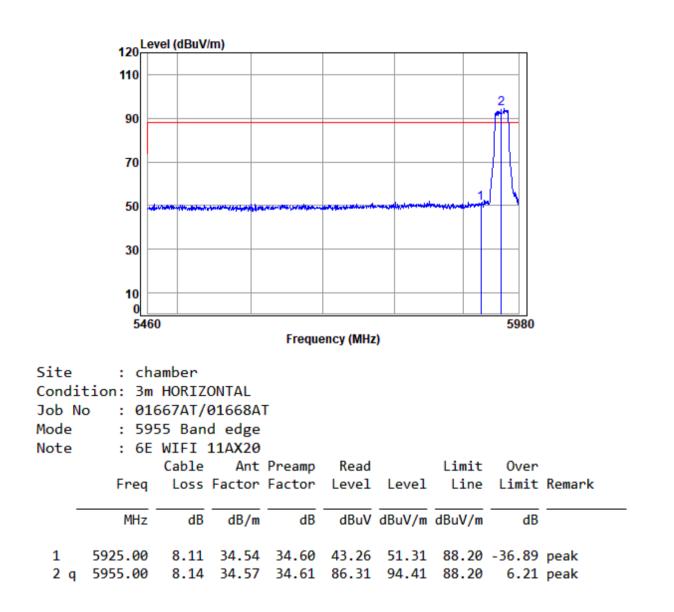
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 103 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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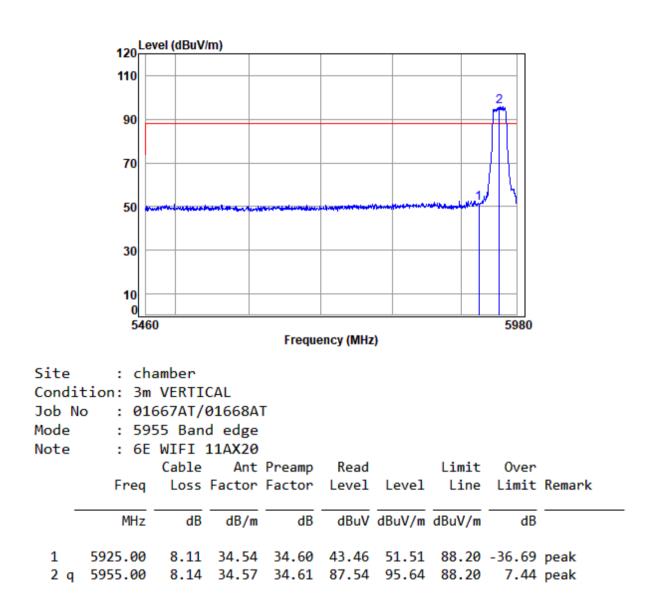
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 104 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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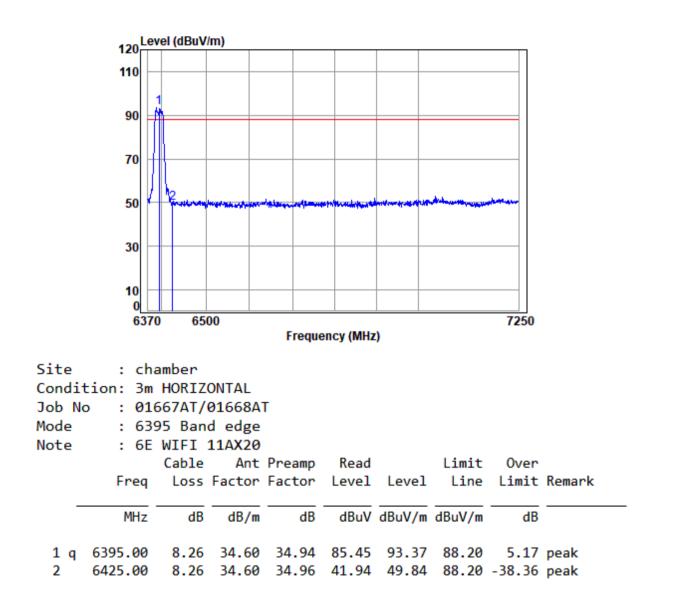
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 105 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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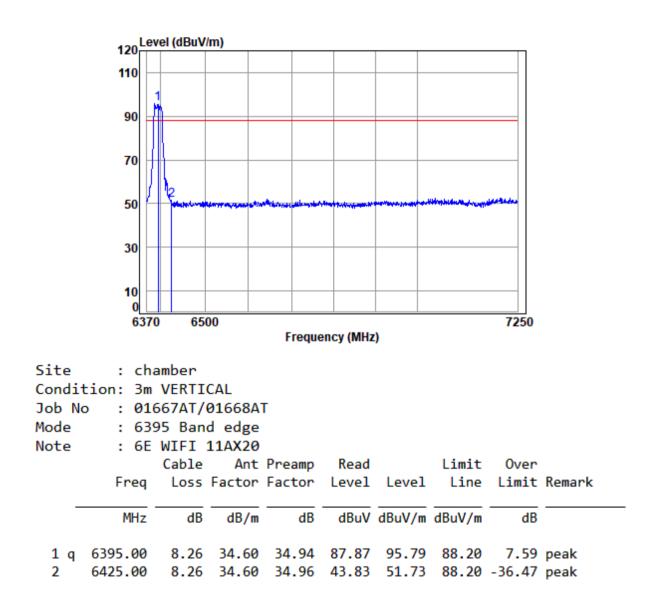
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 106 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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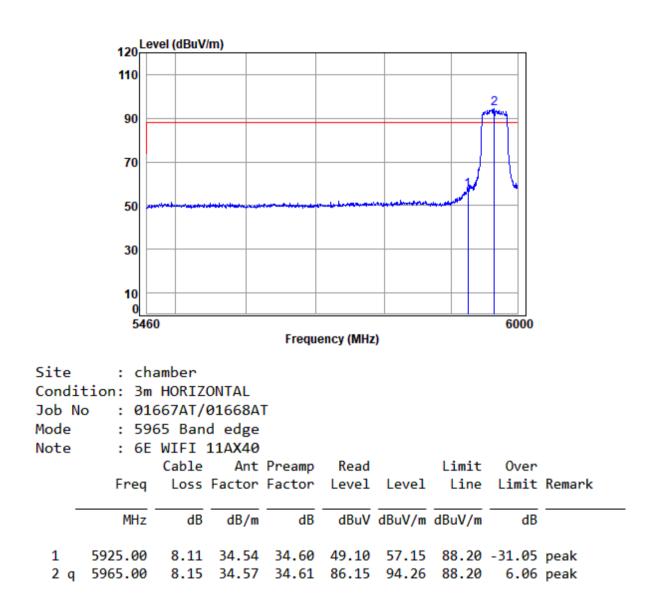
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 107 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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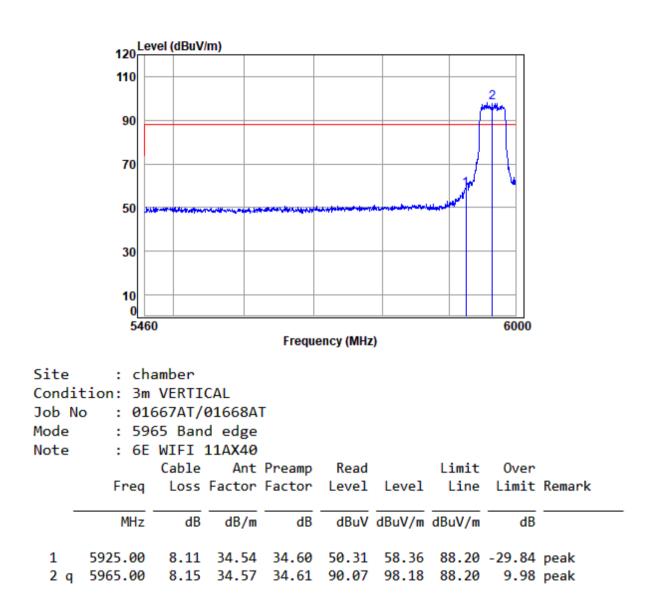
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 108 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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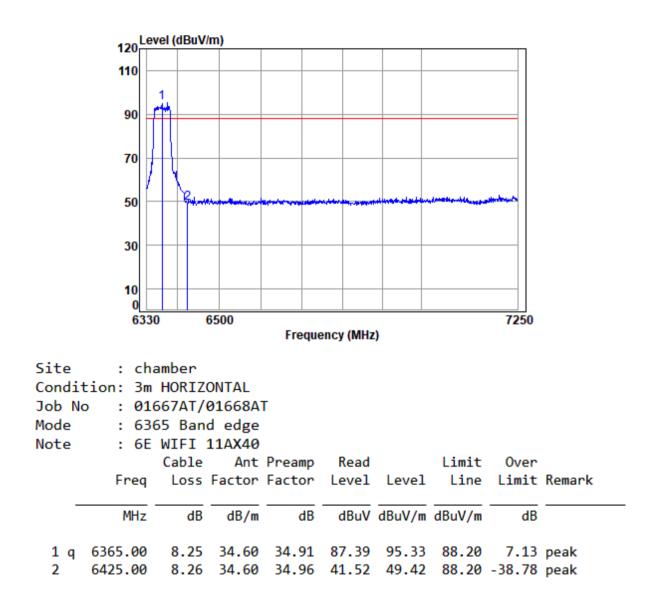
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 109 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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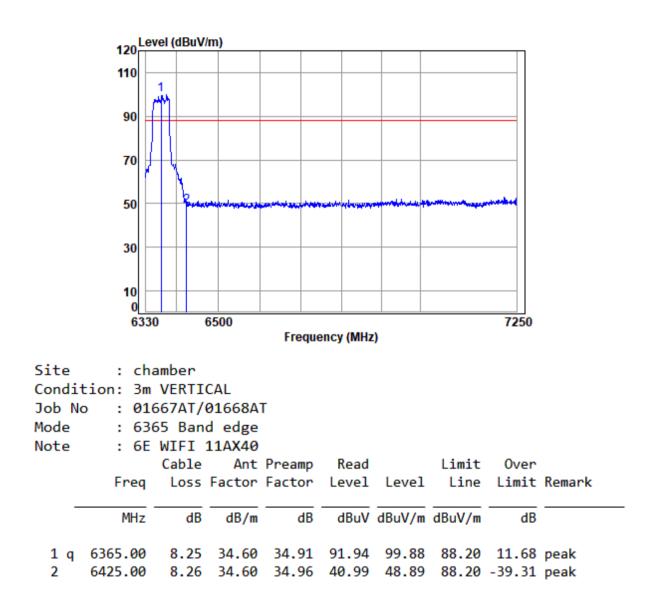
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 110 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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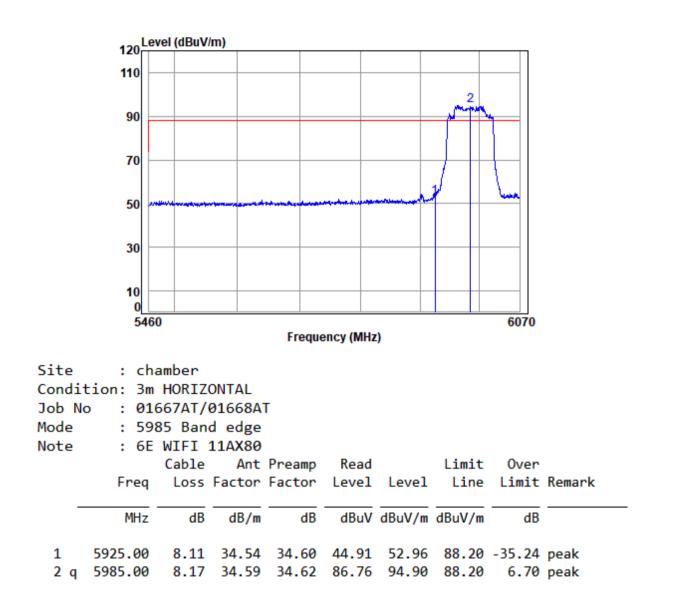
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 111 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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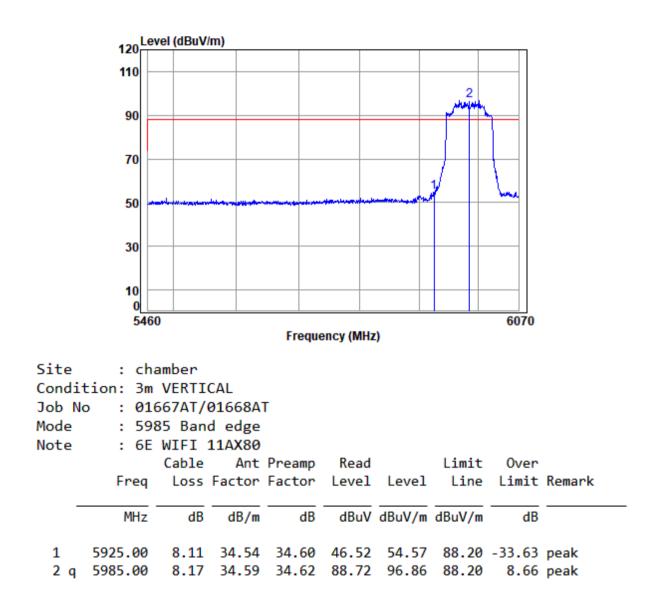
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 112 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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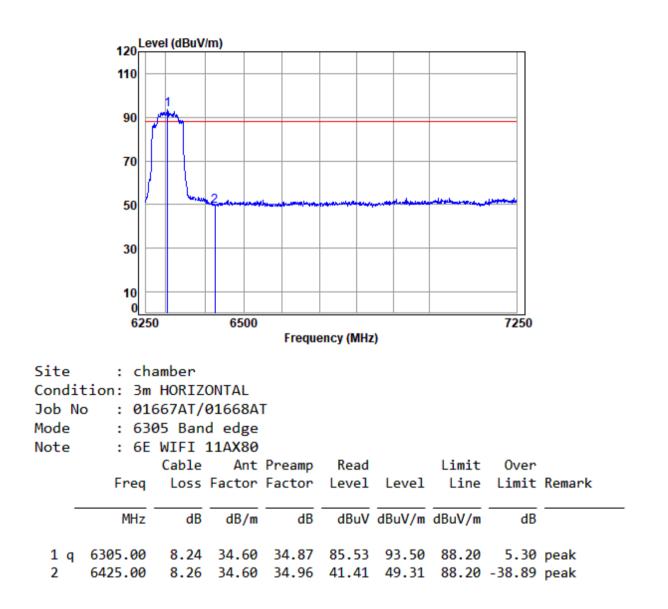
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 113 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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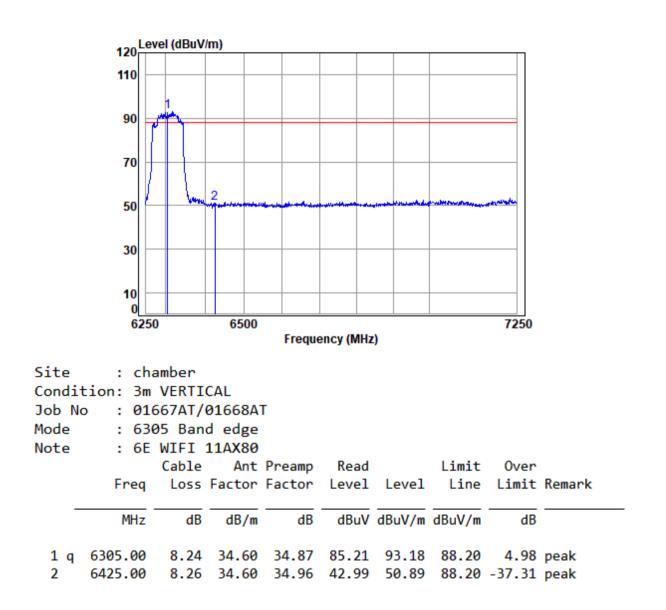
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 114 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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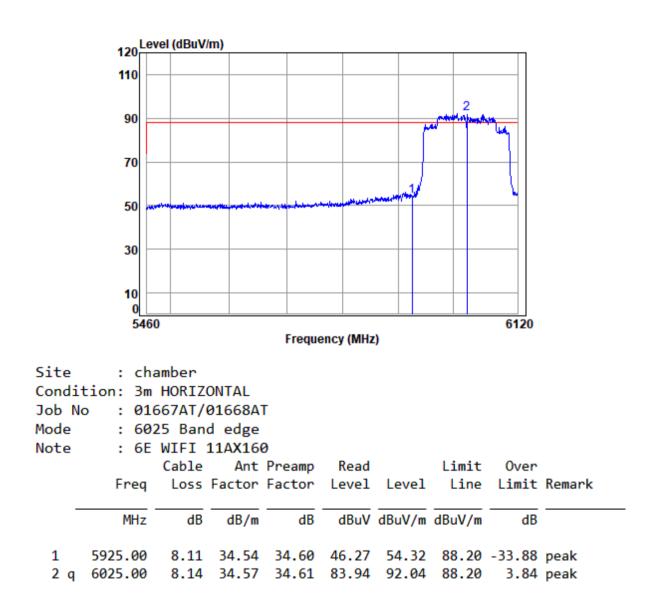
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 115 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:Low





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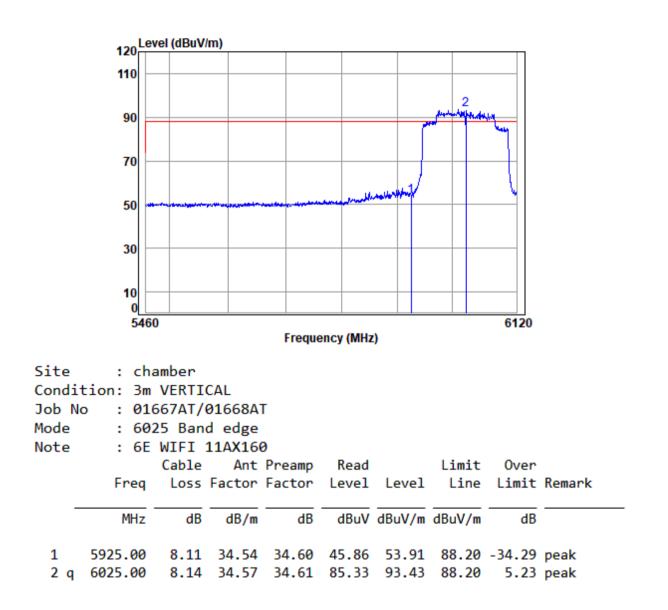
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 116 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:Low





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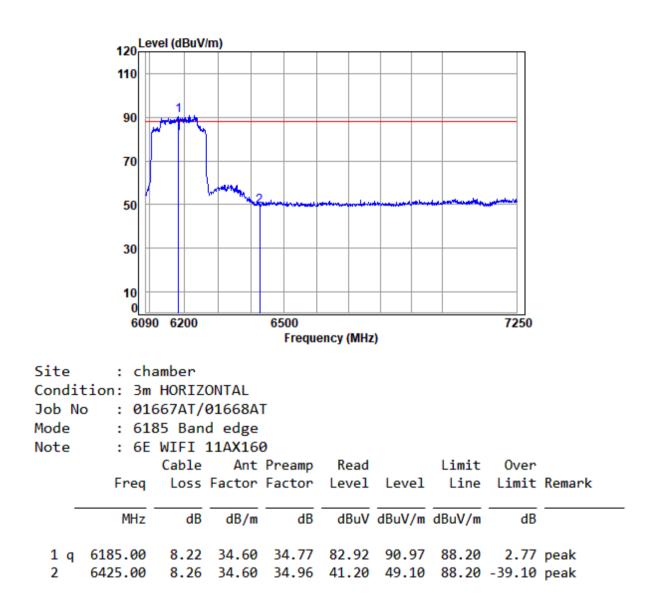
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 117 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:High





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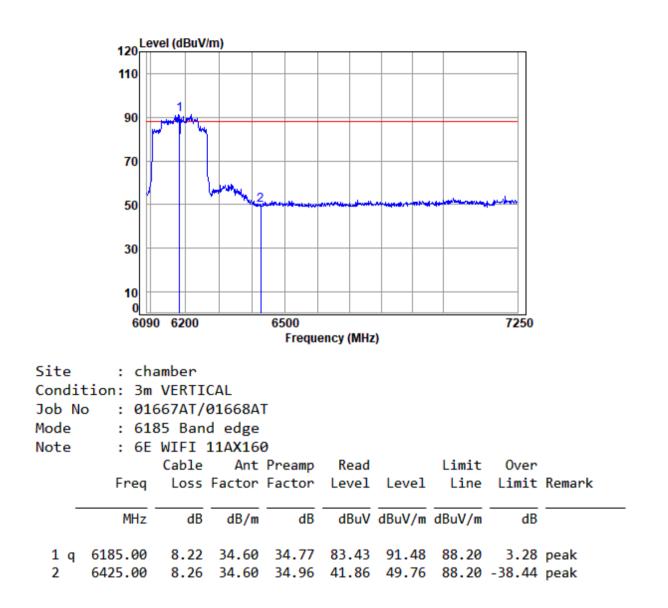
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 118 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:High





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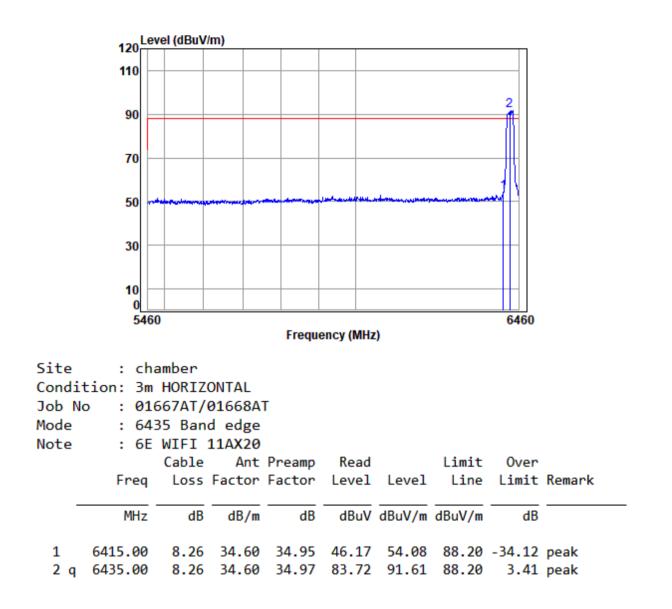
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 119 of 313

Test Mode: 26; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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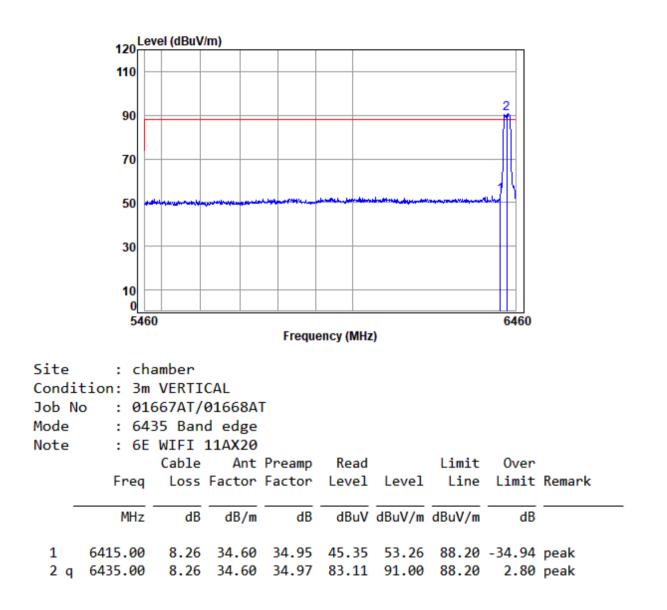
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 120 of 313

Test Mode: 26; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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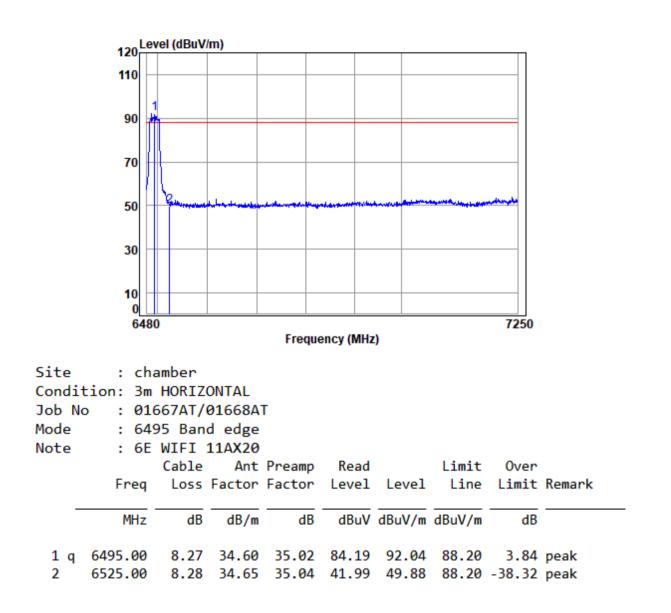
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 121 of 313

Test Mode: 26; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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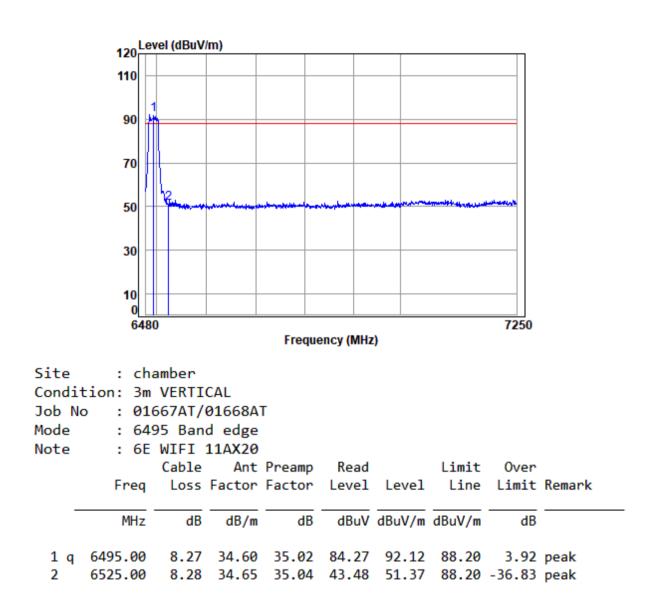
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 122 of 313

Test Mode: 26; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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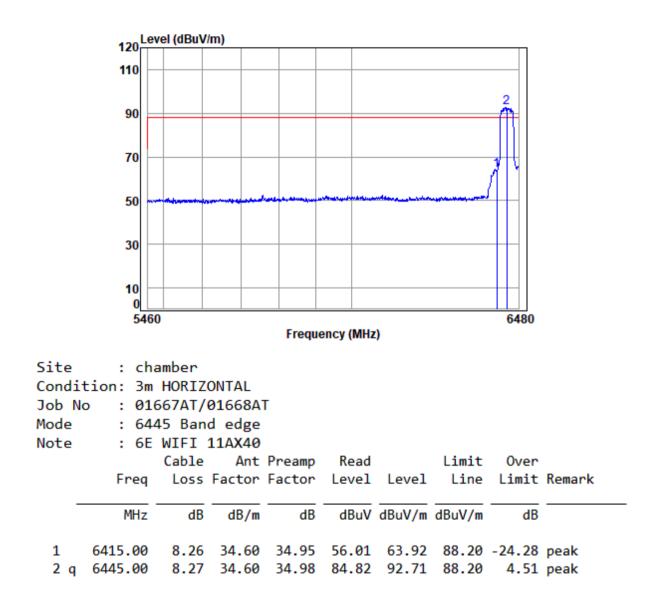
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 123 of 313

Test Mode: 26; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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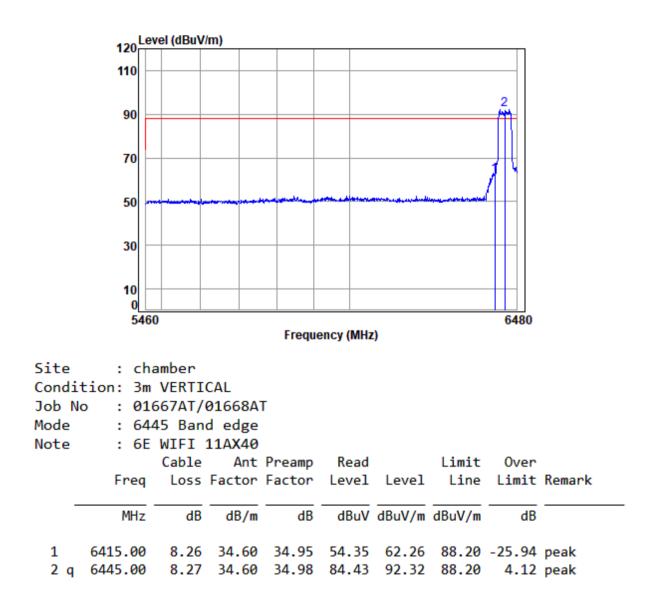
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 124 of 313

Test Mode: 26; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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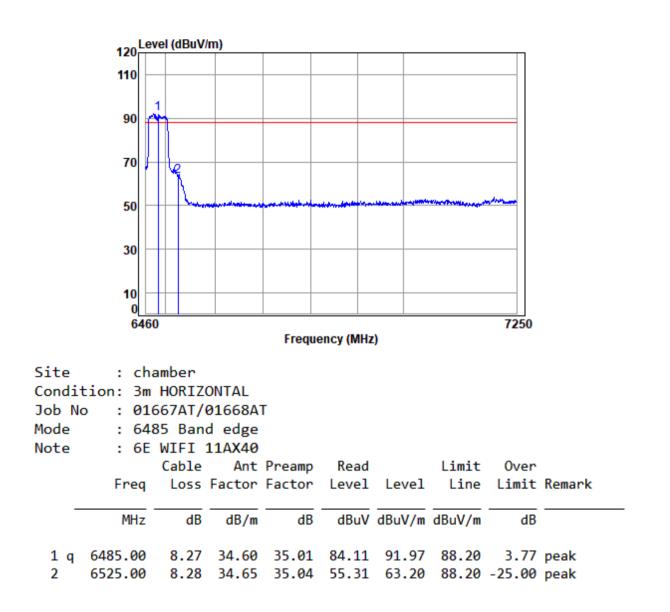
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 125 of 313

Test Mode: 26; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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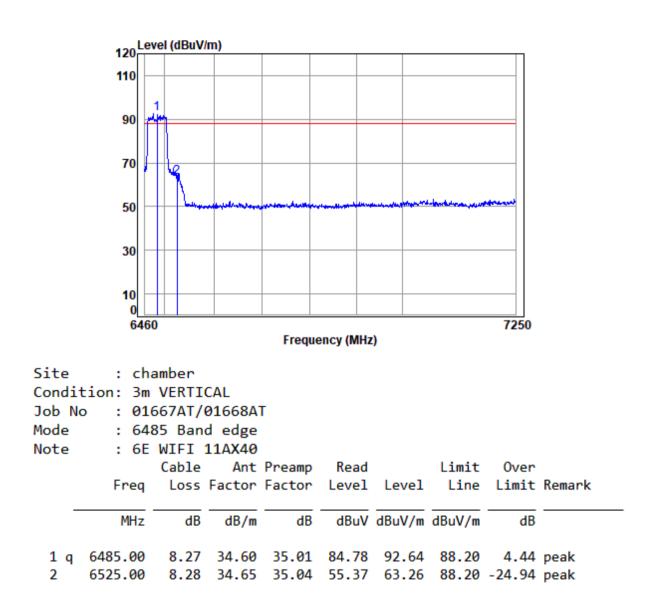
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 126 of 313

Test Mode: 26; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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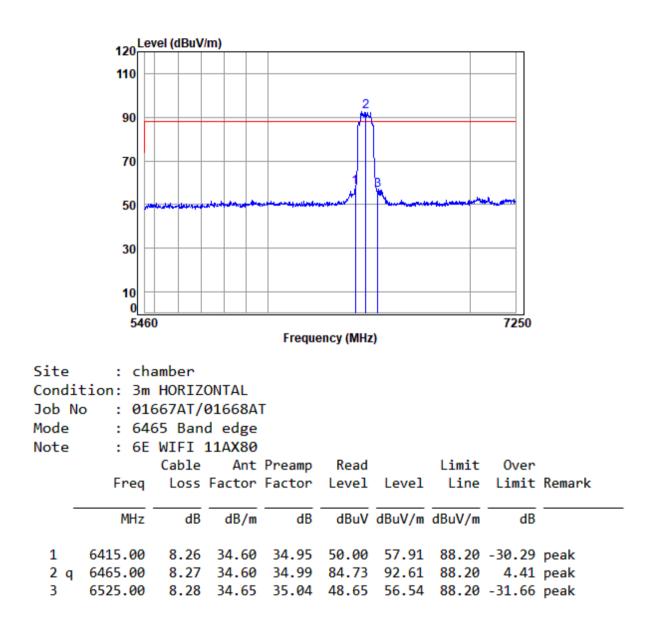
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 127 of 313

Test Mode: 26; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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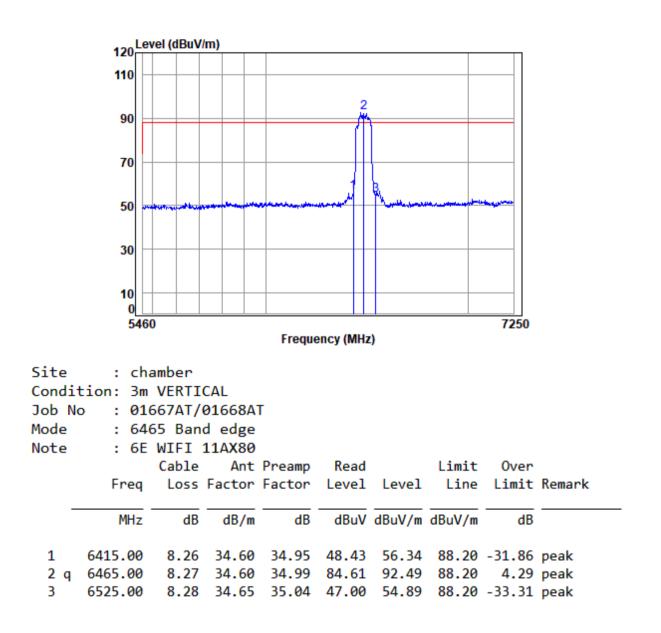
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 128 of 313

Test Mode: 26; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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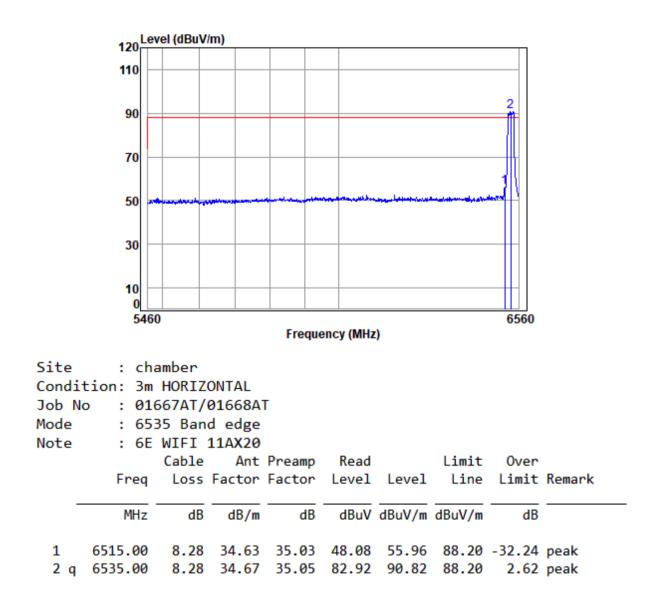
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 129 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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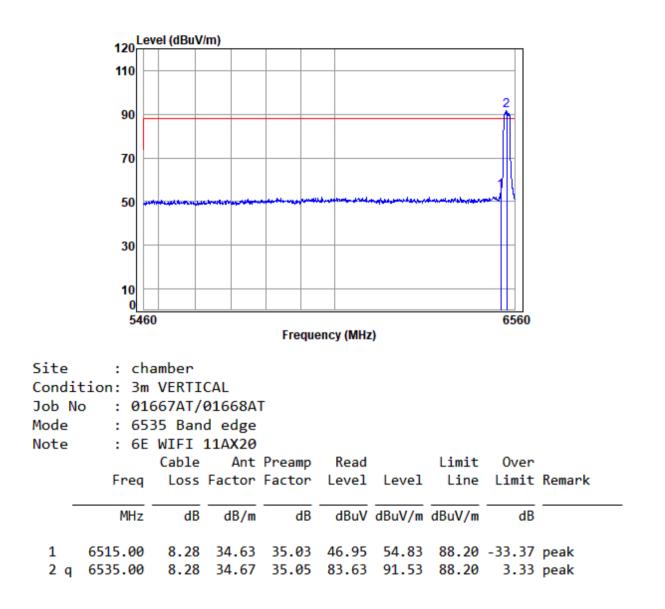
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 130 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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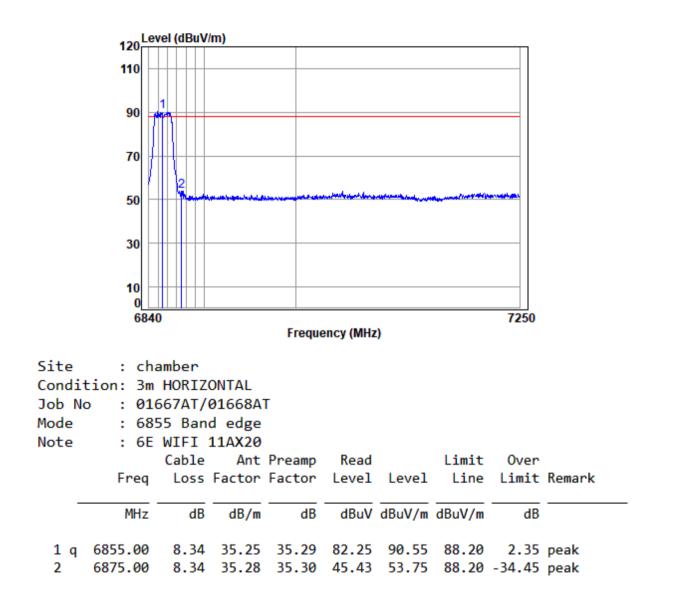
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 131 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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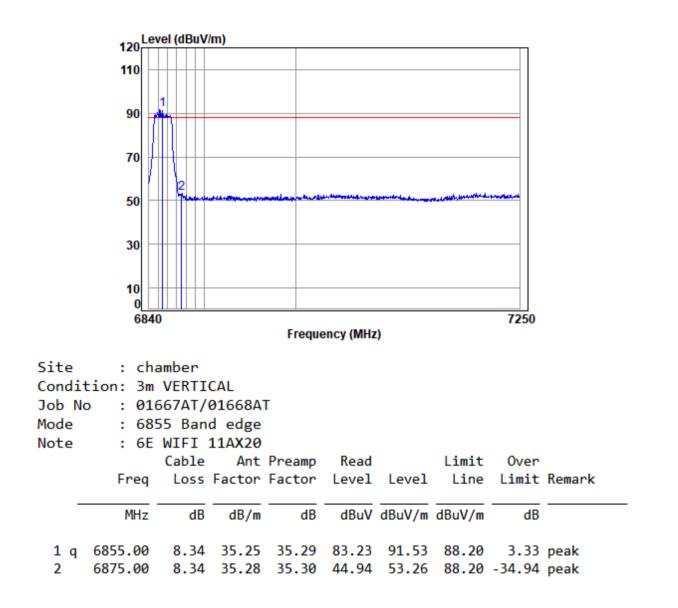
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 132 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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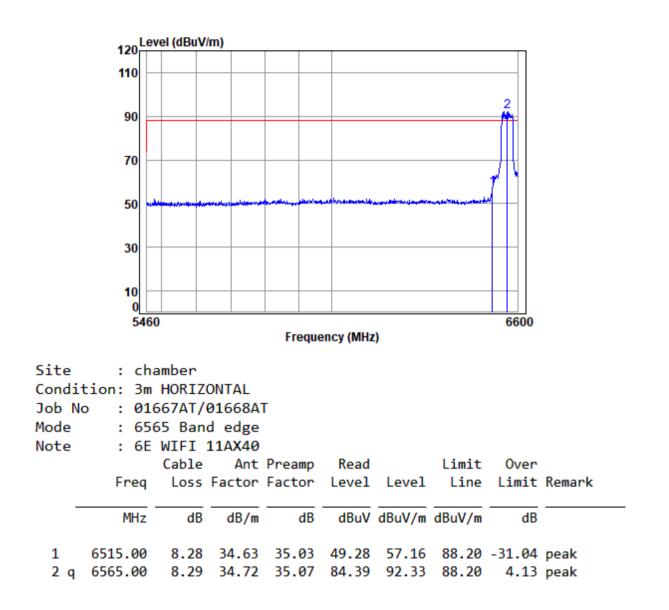
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 133 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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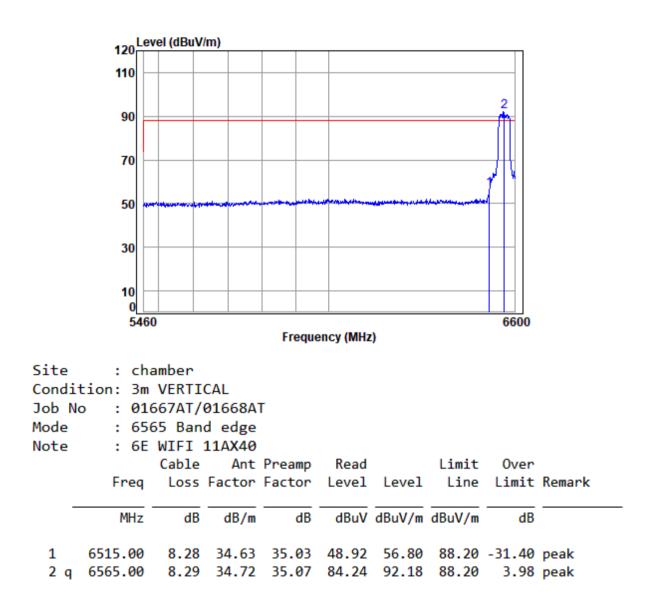
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 134 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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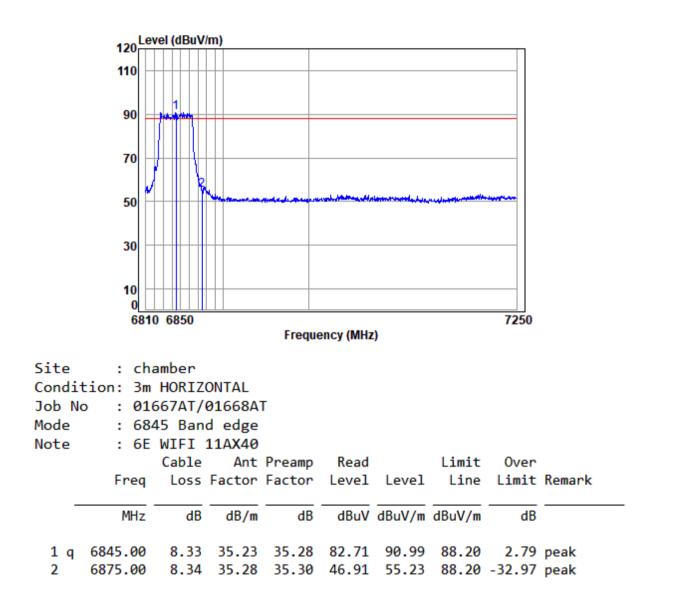
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 135 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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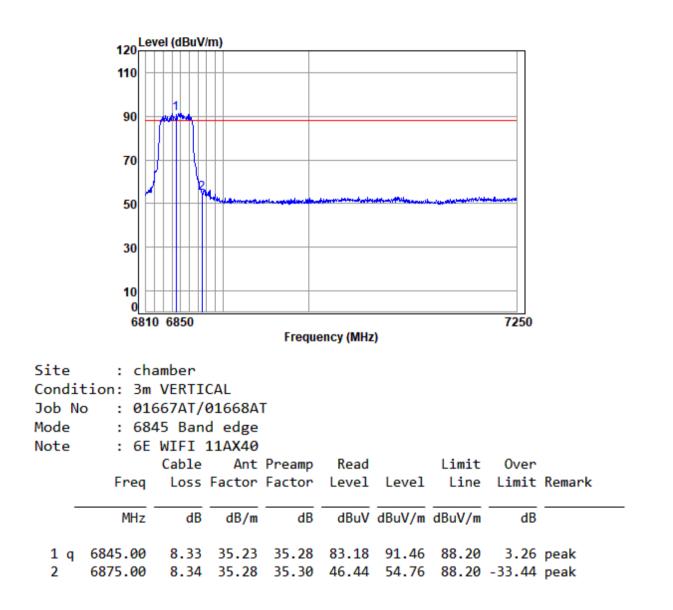
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 136 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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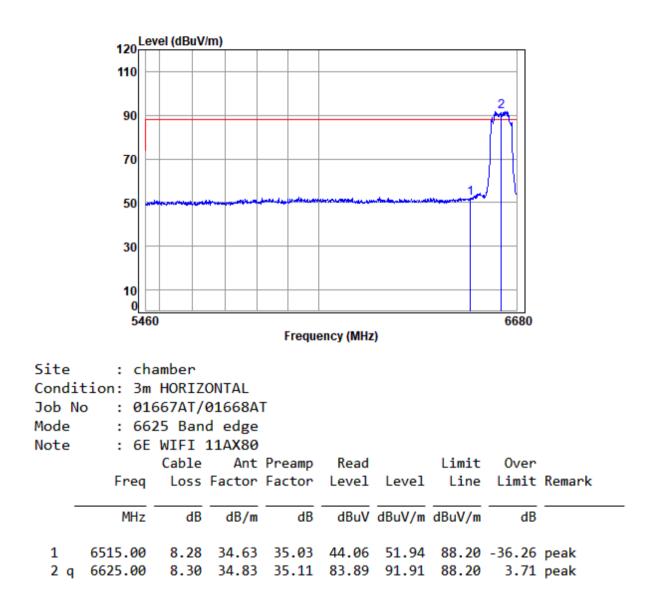
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 137 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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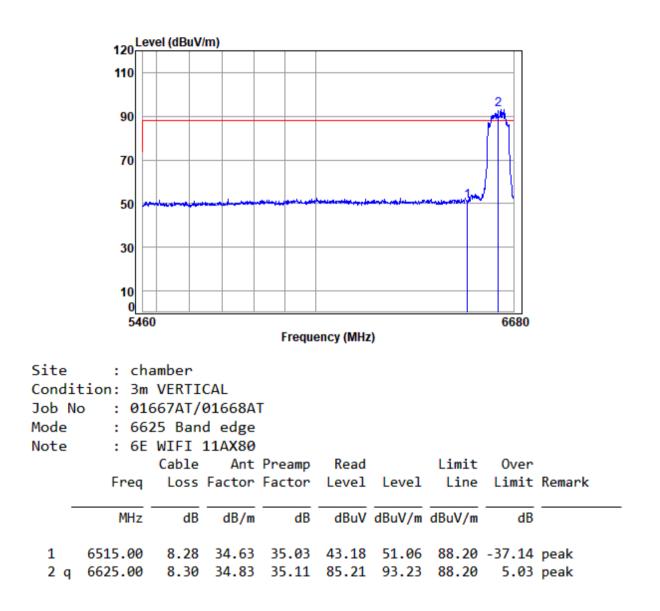
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 138 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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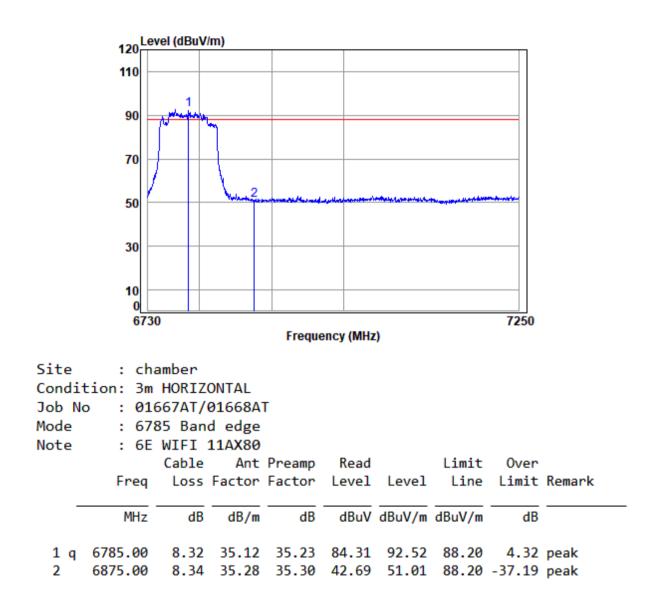
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 139 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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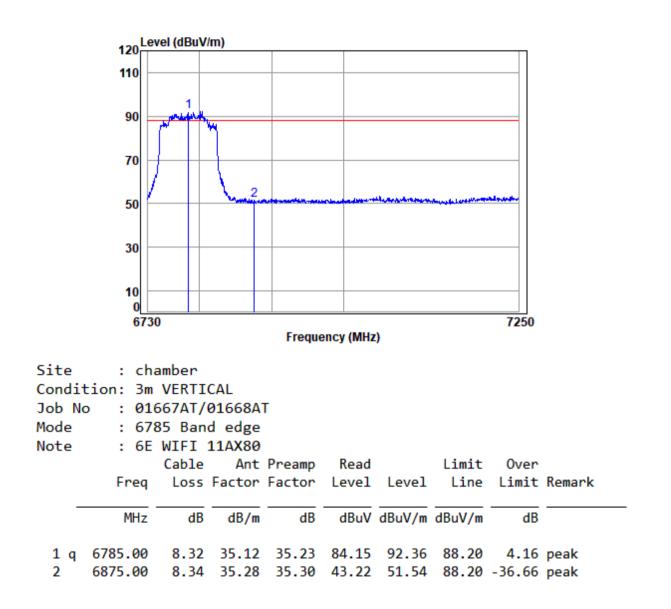
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 140 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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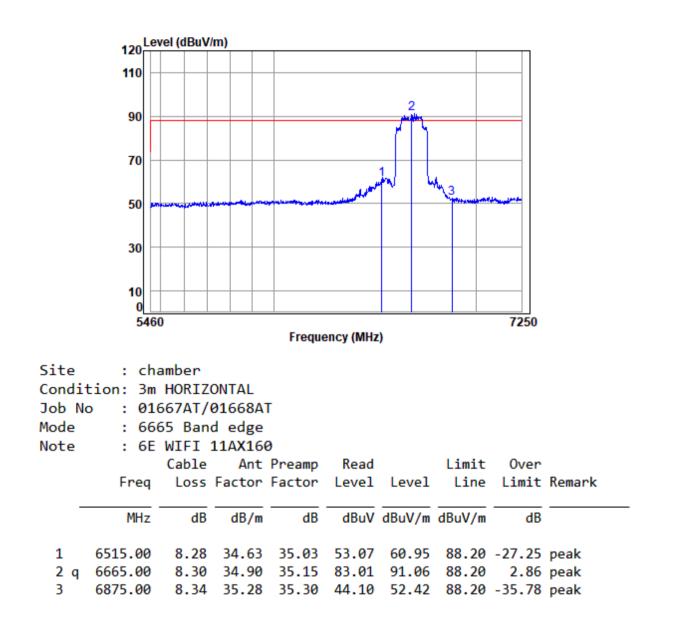
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 141 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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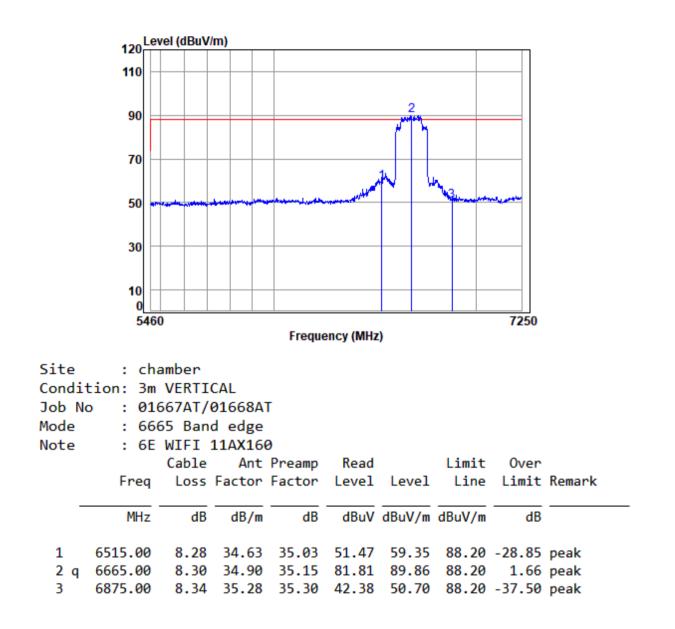
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 142 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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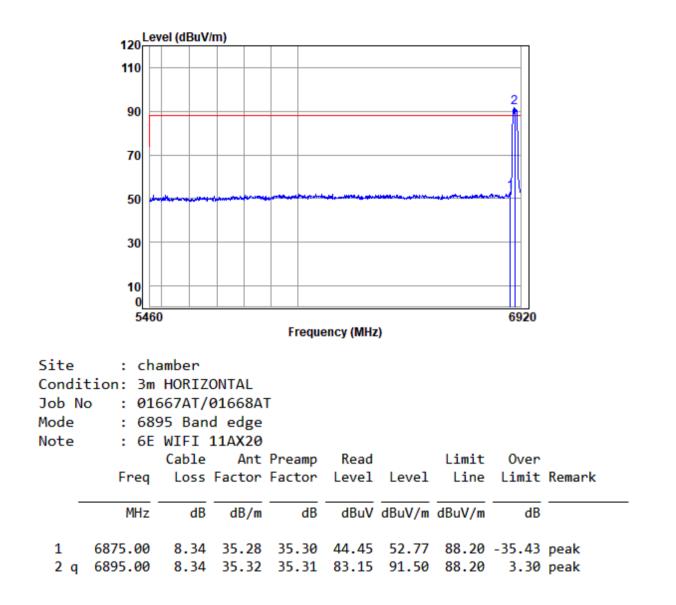
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 143 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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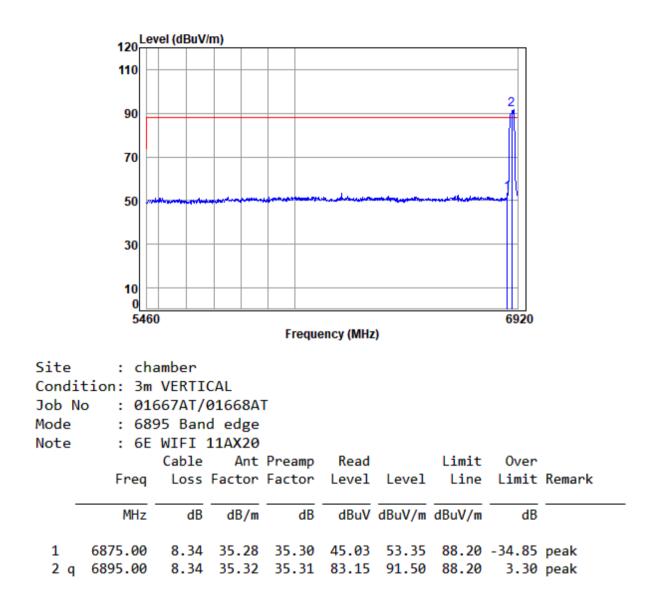
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 144 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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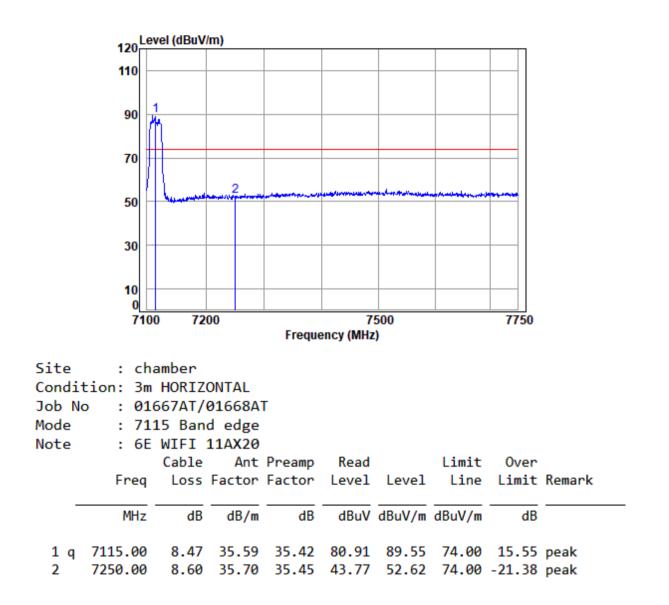
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 145 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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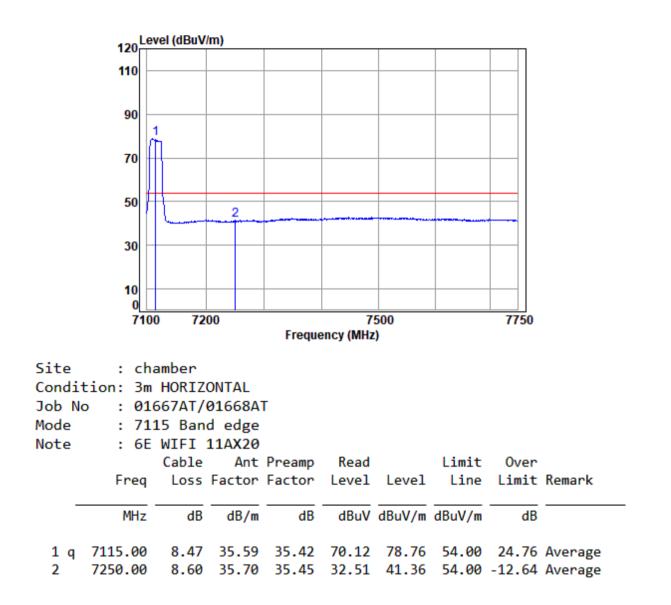
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 146 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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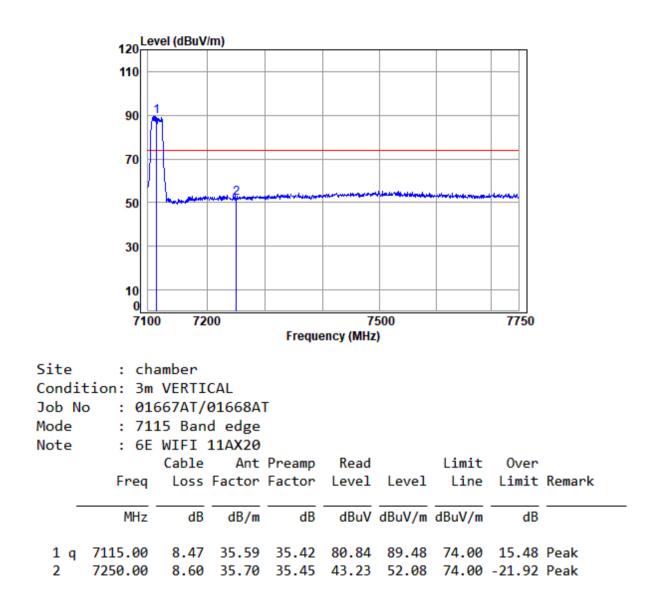
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 147 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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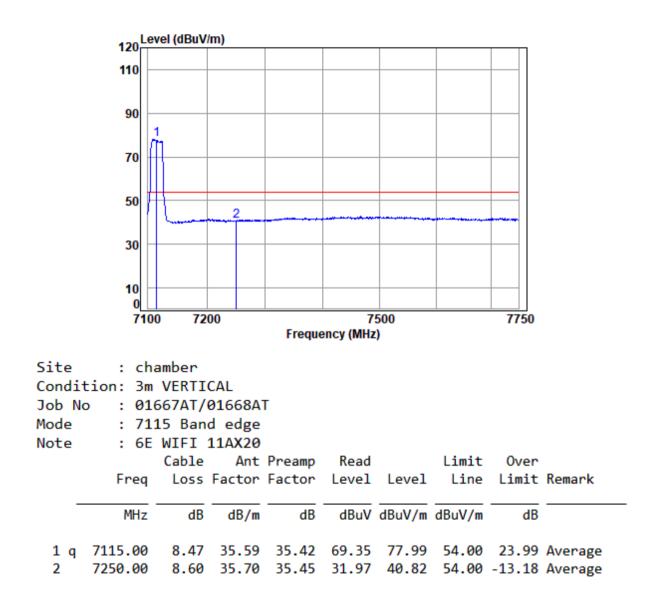
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 148 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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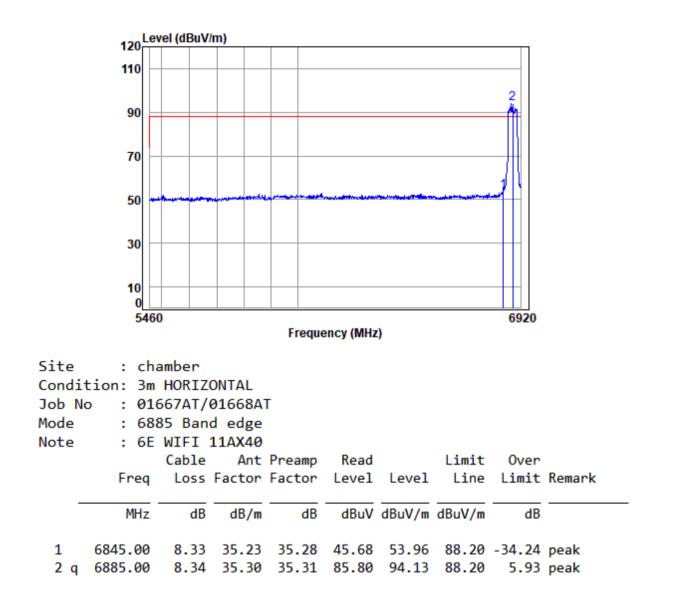
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 149 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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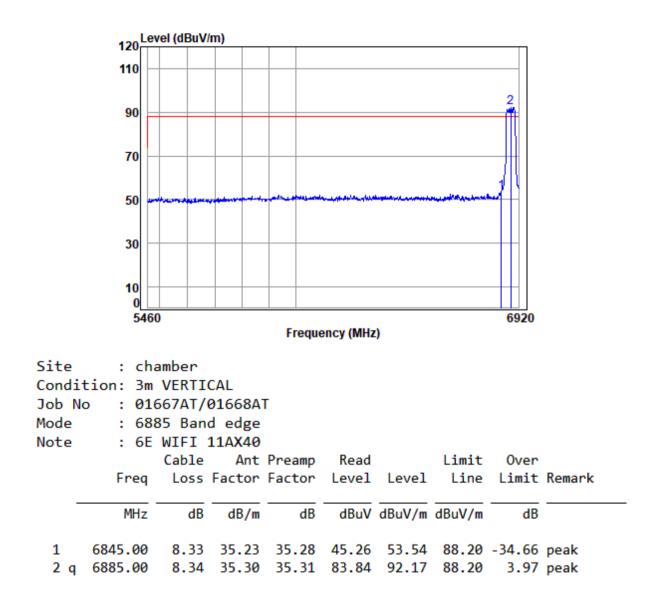
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 150 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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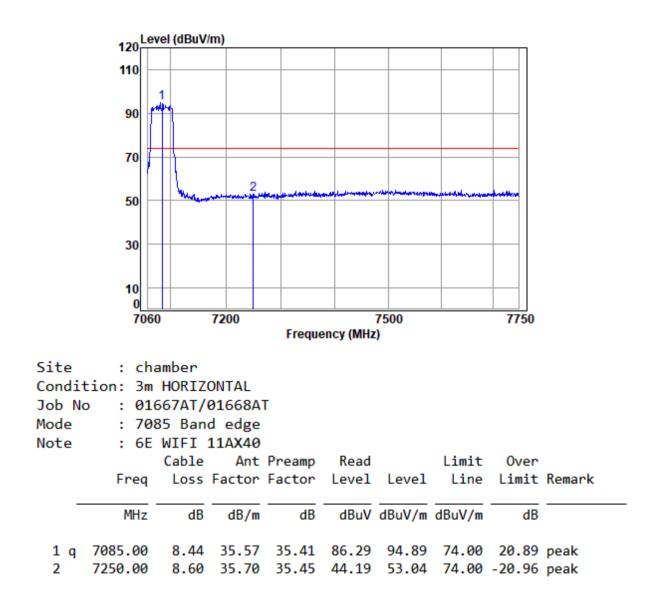
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 151 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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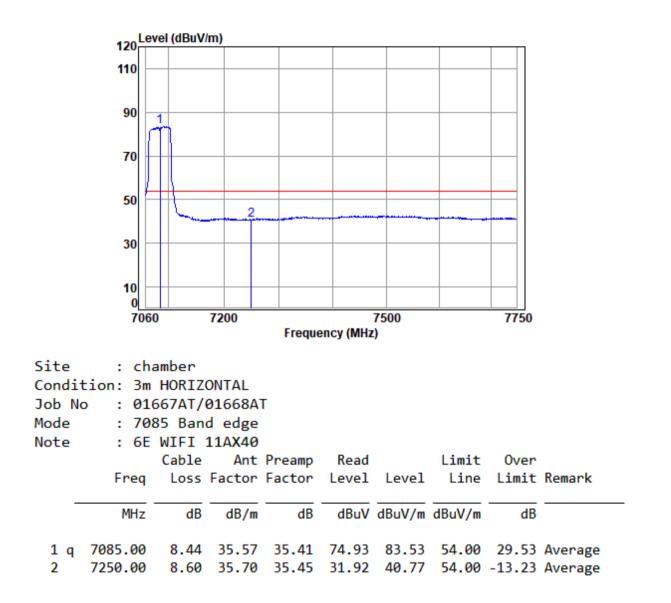
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 152 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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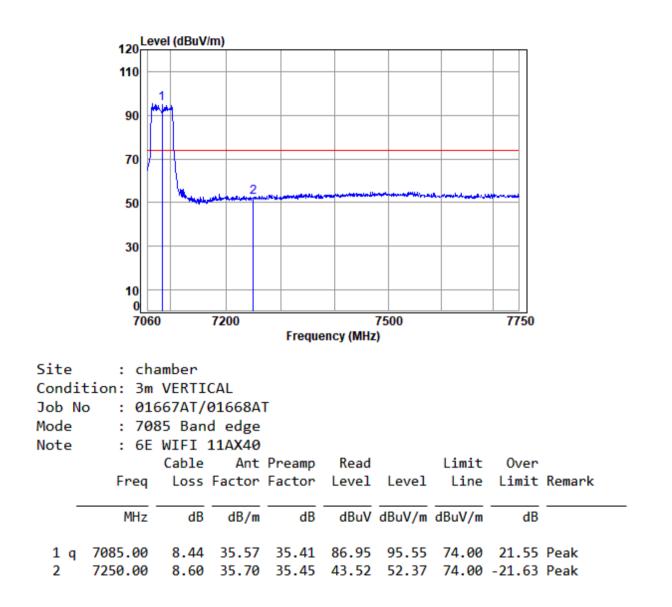
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 153 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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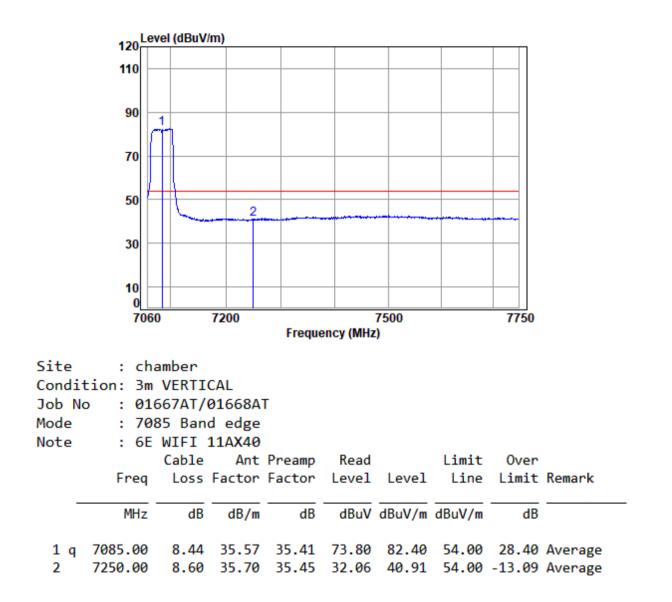
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 154 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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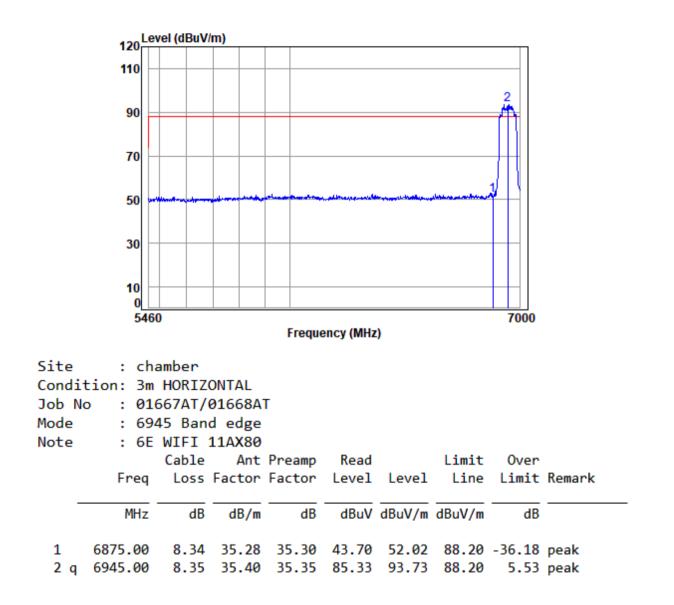
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 155 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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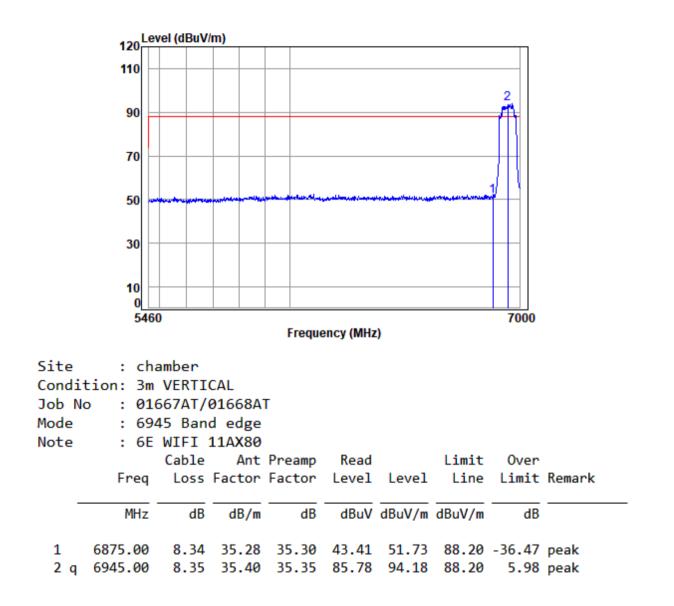
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 156 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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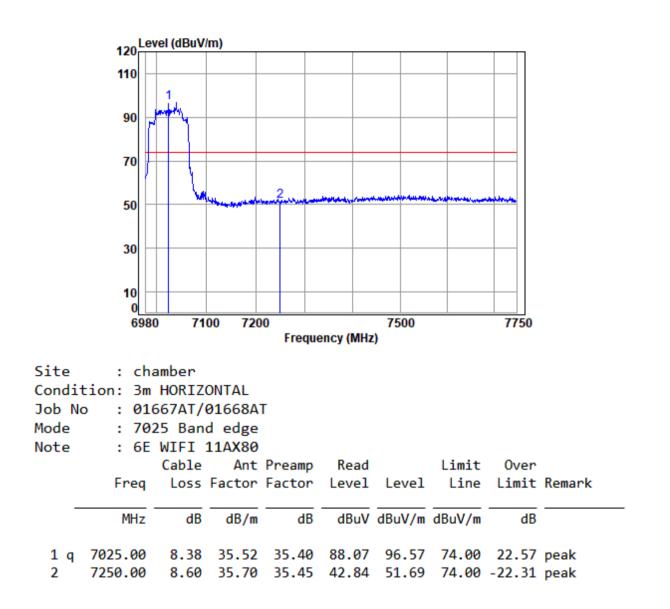
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 157 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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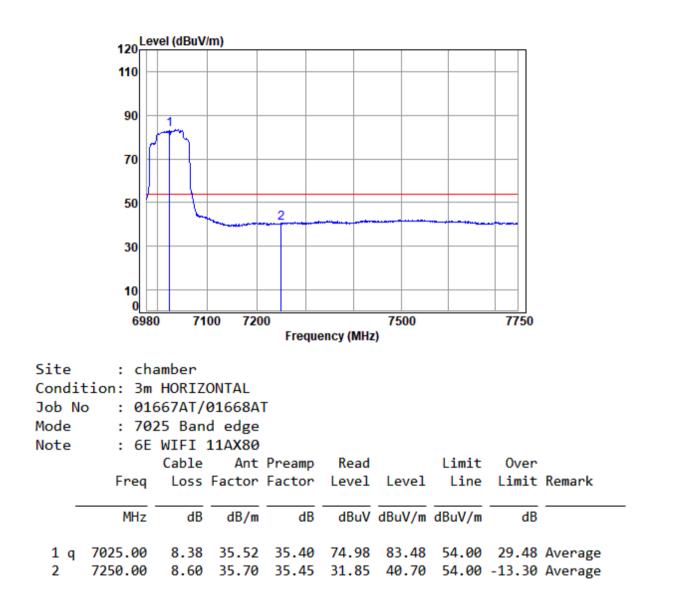
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 158 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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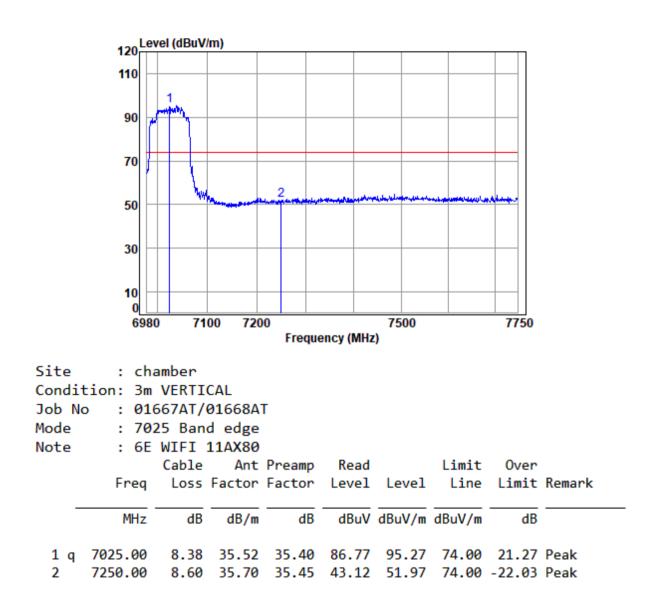
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 159 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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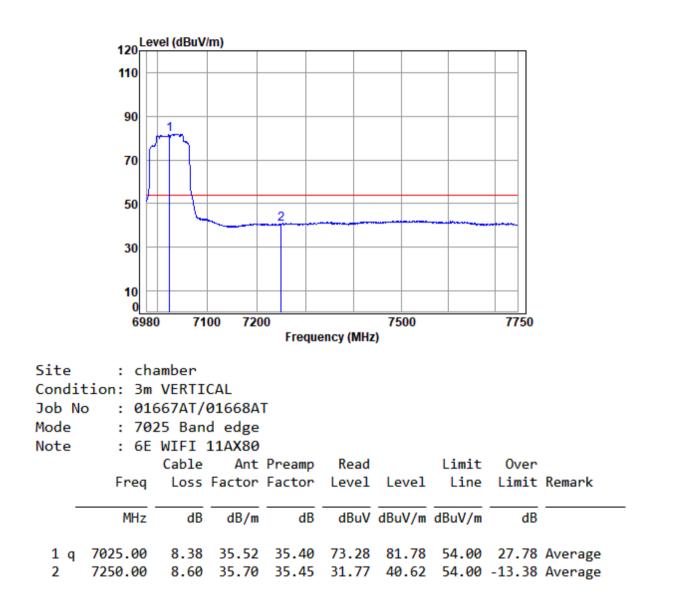
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 160 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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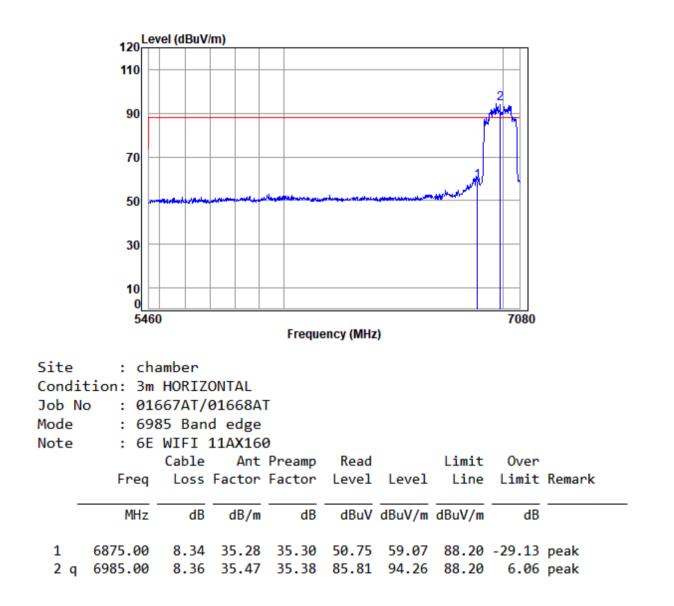
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 161 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:Low





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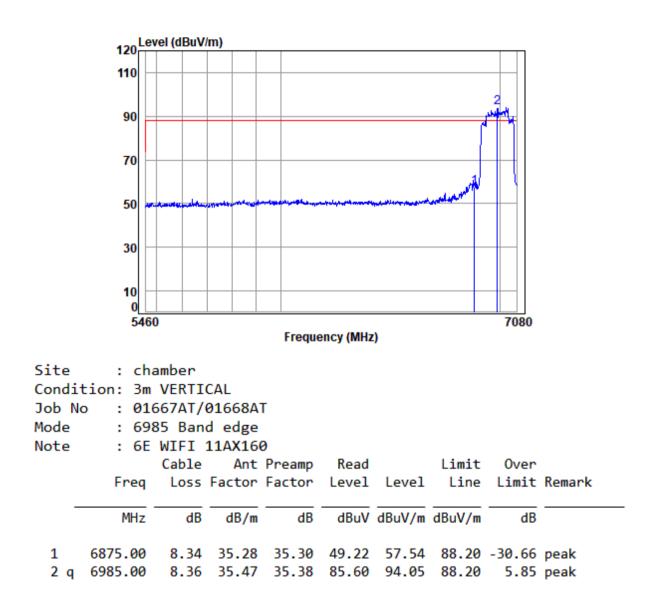
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 162 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:Low





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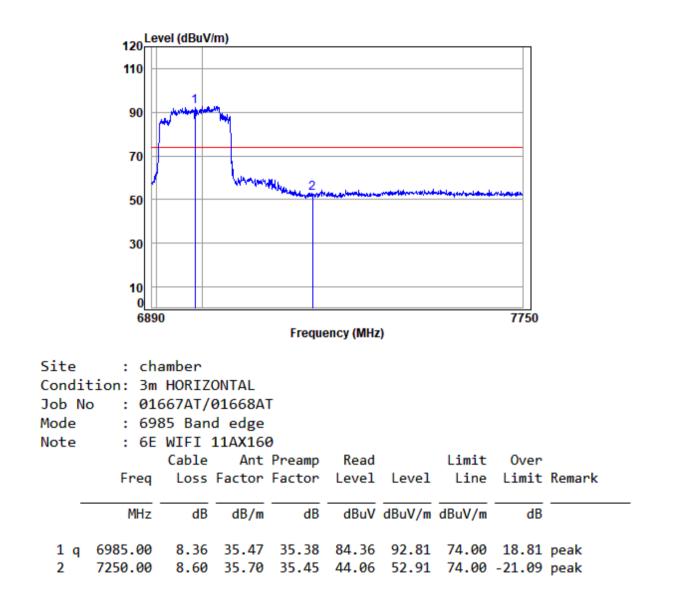
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 163 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:High





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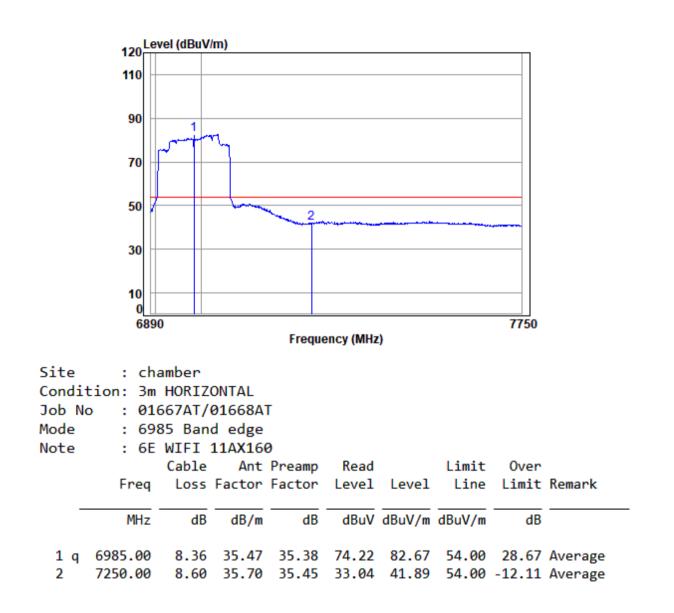
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 164 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:High





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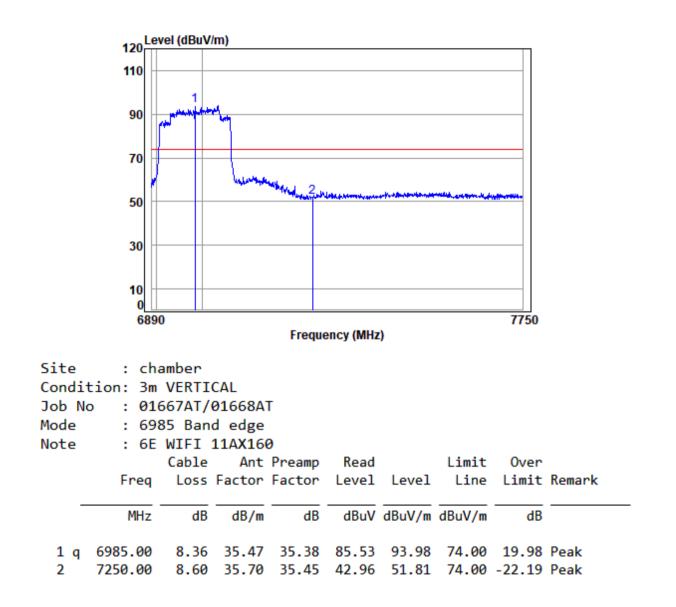
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 165 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:High





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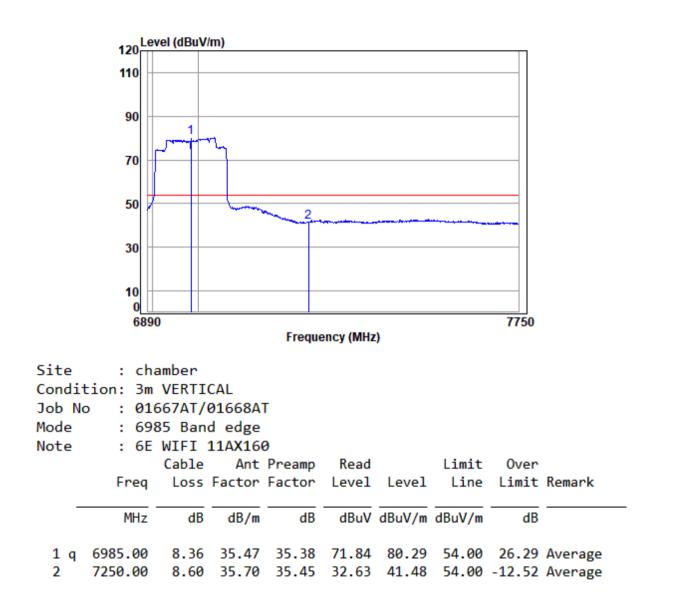
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 166 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:High





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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 167 of 313

### 7.4 Radiated Emissions (Below 1GHz)

Test Requirement	47 CFR Part 15, Subpart C 15.209 & Subpart E 15.407(b)
Test Method:	KDB 789033 D02 II G
Measurement Distance:	3m

Limit:

Frequency(MHz)	Field strength(microvolts/meter)	Measurement distance(meters)
0.009-0.490	2400/F(kHz)	300
0.490-1.705	24000/F(kHz)	30
1.705-30.0	30	30
30-88	100	3
88-216	150	3
216-960	200	3
960-1000	500	3

### 7.4.1 E.U.T. Operation

Operating Environment:

Temperature: 22.1 °C

Humidity: 41.2 % RH

Atmospheric Pressure: 1005 mbar

### 7.4.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Pre-scan	15	TX mode (U-NII-1)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is recorded in the report.
Final test	16	Charge + TX mode (U-NII-1)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is recorded in the report.
Pre-scan17TX mode (U-NII-2A)_Keep the EUT in continuously to modulation types. All data rates for each modulation ty found the data rate @ 6Mbps is the worst case of IE HT0/HT8 is the worst case of IEEE 802.11n(HT20); data		TX mode (U-NII-2A)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 168 of 313

		Page. 100 01 313
		802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Pre-scan	18	Charge + TX mode (U-NII-2A)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Pre-scan	19	TX mode (U-NII-2C)_Keep the EUT in continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80). Only the data of worst case is recorded in the report.
Pre-scan	20	Charge + TX mode (U-NII-2C)_Keep the EUT in charging and continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Pre-scan	21	TX mode (U-NII-3)_Keep the EUT in continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80). Only the data of worst case is recorded in the report.
Pre-scan	22	Charge + TX mode (U-NII-3)_Keep the EUT in charging and continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is is is is the worst case is



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 169 of 313

		recorded in the report.
Pre-scan	23	TX mode (U-NII-5)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Pre-scan	24	Charge + TX mode (U-NII-5)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Pre-scan	25	TX mode (U-NII-6)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Pre-scan	26	Charge + TX mode (U-NII-6)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40). Only the data of worst case is recorded in the report.
Pre-scan	27	TX mode (U-NII-7)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.



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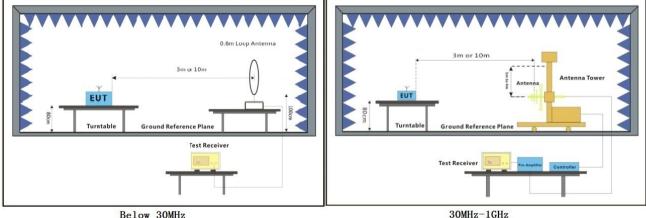
Report No.: SZCR230500166705 Page: 170 of 313

Pre-scan	28	Charge + TX mode (U-NII-7)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Pre-scan	29	TX mode (U-NII-8)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Pre-scan	30	Charge + TX mode (U-NII-8)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.

### 7.4.3 Test Setup Diagram

检验检测专用章 spection & Testing Services

Shenzhen B



Below 30MHz

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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 171 of 313

#### 7.4.4 Measurement Procedure and Data

a. For below 1GHz, the EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

b. The EUT was set 3 or 10 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.

c. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.

d. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.

e. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.

f. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using quasi-peak method as specified and then reported in a data sheet.

g. Test the EUT in the lowest channel, the middle channel, the Highest channel.

h. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, and found the X axis positioning which it is the worst case.

i. Repeat above procedures until all frequencies measured was complete.

Remark:

1. Level= Read Level+ Cable Loss+ Antenna Factor- Preamp Factor

2. For emission below 1GHz, through the pre-scan found the worst case is the lowest channel of 802.11a. Only the worst case is recorded in the report.

3. Scan from 9kHz to 30MHz, the disturbance below 30MHz was very low. The points marked on above plots are the highest emissions could be found when testing, so only above points had been displayed. The amplitude of spurious emissions from the radiator which are attenuated more than 20dB below the limit need not be reported.



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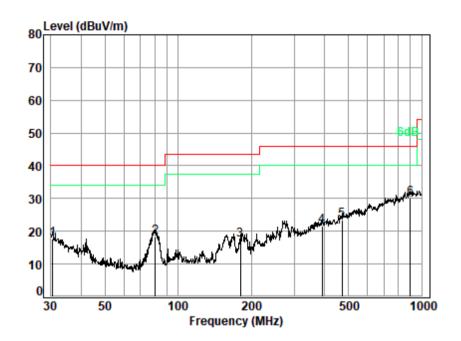
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 172 of 313

Test Mode: 16; Polarity: Horizontal



Site :	chamber
Condition:	3m HORIZONTAL
Job No. :	01667AT
Test Mode:	16

				Preamp					
	Freq	Factor	Loss	Factor	Level	Level	Line	Limit	Remark
_									
	MHz	dB/m	dB	dB	dBuV	dBuV/m	dBuV/m	dB	
1	30.53	21.13	0.63	27.23	23.13	17.66	40.00	-22.34	QP
2	80.64	10.77	1.02	27.06	33.65	18.38	40.00	-21.62	QP
3	180.02	14.66	1.58	26.68	27.65	17.21	43.50	-26.29	QP
4	390.72	21.46	2.45	26.47	24.30	21.74	46.00	-24.26	QP
5	472.18	22.93	2.72	26.72	24.51	23.44	46.00	-22.56	QP
6 q	900.15	28.74	4.03	25.90	23.36	30.23	46.00	-15.77	QP



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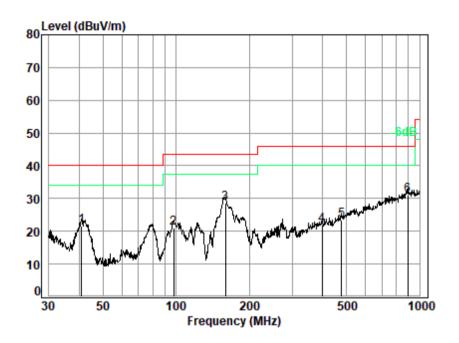
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 173 of 313

Test Mode: 16; Polarity: Vertical



Site :	chamber				
Condition:	3m VERTICAL				
Job No. :	01667AT				
Test Mode:	16				

		Ant	Cable	Preamp	Read		Limit	0ver	
	Freq	Factor	Loss	Factor	Level	Level	Line	Limit	Remark
	MHz	dB/m	dB	dB	dBuV	dBuV/m	dBuV/m	dB	
1	40.84	15.08	0.68	27.20	33.04	21.60	40.00	-18.40	QP
2	97.80	12.93	1.13	27.01	33.97	21.02	43.50	-22.48	QP
3	159.23	13.73	1.47	26.76	40.10	28.54	43.50	-14.96	QP
4	397.63	21.65	2.47	26.49	24.13	21.76	46.00	-24.24	QP
5	477.17	23.14	2.73	26.73	24.36	23.50	46.00	-22.50	QP
6 q	893.86	28.94	4.01	25.92	24.13	31.16	46.00	-14.84	QP



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 174 of 313

### 7.5 Radiated Emissions (Above 1GHz)

Test Requirement	47 CFR Part 15, Subpart C 15.209 & Subpart E 15.407(b)
Test Method:	KDB 789033 D02 II G

Measurement Distance: 3m

Limit:

Frequency(MHz)	Field strength(microvolts/meter)	Measurement distance(meters)
Above 1GHz	500	3

\*(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 e.i.r.p. of -27 dBm/MHz.

(2) For transmitters operating in the 5.25-5.35 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

(3) For transmitters operating in the 5.47-5.725 GHz band: All emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

(4) For transmitters operating in the 5.725-5.85 GHz band:

(i) All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.(5) For transmitters operating solely in the 5.850–5.895 GHz band or operating on a channel that spans across 5.725–5.895 GHz:

(i) For an indoor access point or subordinate device, all emissions at or above 5.895 GHz shall not exceed an e.i.r.p. of 15 dBm/MHz and shall decrease linearly to an e.i.r.p. of −7 dBm/MHz at or above 5.925 GHz.

(ii) For a client device, all emissions at or above 5.895 GHz shall not exceed an e.i.r.p. of -5 dBm/MHz and shall decrease linearly to an e.i.r.p. of -27 dBm/MHz at or above 5.925 GHz.

(iii) For a client device or indoor access point or subordinate device, all emissions below 5.725 GHz shall not exceed an e.i.r.p. of -27 dBm/MHz at 5.65 GHz increasing linearly to 10 dBm/MHz at 5.7 GHz, and from 5.7 GHz increasing linearly to a level of 15.6 dBm/MHz at 5.72 GHz, and from 5.72 GHz increasing linearly to a level of 15.6 dBm/MHz at 5.72 GHz.

(6) For transmitters operating within the 5.925–7.125 GHz band: Any emissions outside of the 5.925–7.125 GHz band must not exceed an e.i.r.p. of -27 dBm/MHz.

Remark: The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9-90kHz, 110-490kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector, the peak field strength of any emission shall not exceed the maximum permitted average limits specified above by more than 20 dB under any condition of modulation.

7.5.1 E.U.T. Operation Operating Enviro							
Temperature:	23.4 °C	Humidity:	59.1 % RH	Atmosp	heric Pressure	1005	mbar
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 175 of 313

#### 7.5.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Pre-scan	15	TX mode (U-NII-1)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is recorded in the report.
Final test	16	Charge + TX mode (U-NII-1)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is recorded in the report.
Pre-scan	17	TX mode (U-NII-2A)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Final test	18	Charge + TX mode (U-NII-2A)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80) ; data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Pre-scan	19	TX mode (U-NII-2C)_Keep the EUT in continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 176 of 313

		is recorded in the report.
Final test	20	Charge + TX mode (U-NII-2C)_Keep the EUT in charging and continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); d
Pre-scan	21	TX mode (U-NII-3)_Keep the EUT in continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80). Only the data of worst case is recorded in the report.
Final test	22	Charge + TX mode (U-NII-3)_Keep the EUT in charging and continuously transmitting mode with all modulation types.All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case is recorded in the report.
Pre-scan	23	TX mode (U-NII-5)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Final test	24	Charge + TX mode (U-NII-5)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Pre-scan	25	TX mode (U-NII-6)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 177 of 313 Page:

		Page. 177 01 313
		HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Final test	26	Charge + TX mode (U-NII-6)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Pre-scan	27	TX mode (U-NII-7)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT160). Only the data of worst case is recorded in the report.
Final test	28	Charge + TX mode (U-NII-7)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Pre-scan	29	TX mode (U-NII-8)_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE 802.11ac(HT60); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT80); data rate @ HE0 is the worst case of IEEE 802.11ax(HT60). Only the data of worst case is recorded in the report.
Final test	30	Charge + TX mode (U-NII-8)_Keep the EUT in charging and continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ HT0/HT8 is the worst case of IEEE 802.11n(HT20); data rate



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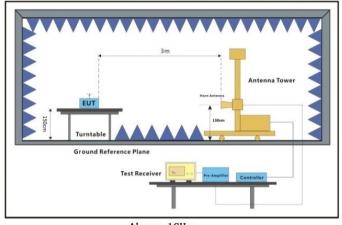


SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 178 of 313

@ HT0/HT8 is the worst case of IEEE 802.11n(HT40); data rate @ VHT0 is the worst
case of IEEE 802.11ac(HT80); data rate @ VHT0 is the worst case of IEEE
802.11ac(HT160); data rate @ HE0 is the worst case of IEEE 802.11ax(HT20); data
rate @ HE0 is the worst case of IEEE 802.11ax(HT40); data rate @ HE0 is the worst
case of IEEE 802.11ax(HT80); data rate @ HEO is the worst case of IEEE
802.11ax(HT160). Only the data of worst case is recorded in the report.

#### 7.5.3 Test Setup Diagram



Above 1GHz



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 179 of 313

### 7.5.4 Measurement Procedure and Data

a. For above 1GHz, the EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter fully-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

b. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.

c. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.

d. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.

e. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.

f. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak or average method as specified and then reported in a data sheet.

g. Test the EUT in the lowest channel, the middle channel, the Highest channel.

h. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, and found the X axis positioning which it is the worst case.

i. Repeat above procedures until all frequencies measured was complete.

Remark:

1. Level= Read Level+ Cable Loss+ Antenna Factor- Preamp Factor

2. Scan from 18GHz to 40GHz, the disturbance above 18GHz was very low. The points marked on above plots are the highest emissions could be found when testing, so only above points had been displayed. The amplitude of spurious emissions from the radiator which are attenuated more than 20dB below the limit need not be reported.

3. As shown in this section, for frequencies above 1GHz, the field strength limits are based on average limits. However, the peak field strength of any emission shall not exceed the maximum permitted average limits specified above by more than 20 dB under any condition of modulation. For the emissions whose peak level is lower than the average limit, only the peak measurement is shown in the report.

4. The disturbance above 18GHz were very low and the harmonics were the highest point could be found when testing, so only the above harmonics had been displayed.

5. For devices with multiple operating modes, measurements on the middle channel is used to determine the worst-case mode(s). Only the worst case mode with the highest output power and the mode with the highest output power spectral density for each modulation family (e.g., OFDM and direct sequence spread spectrum) is recorded in the test report.



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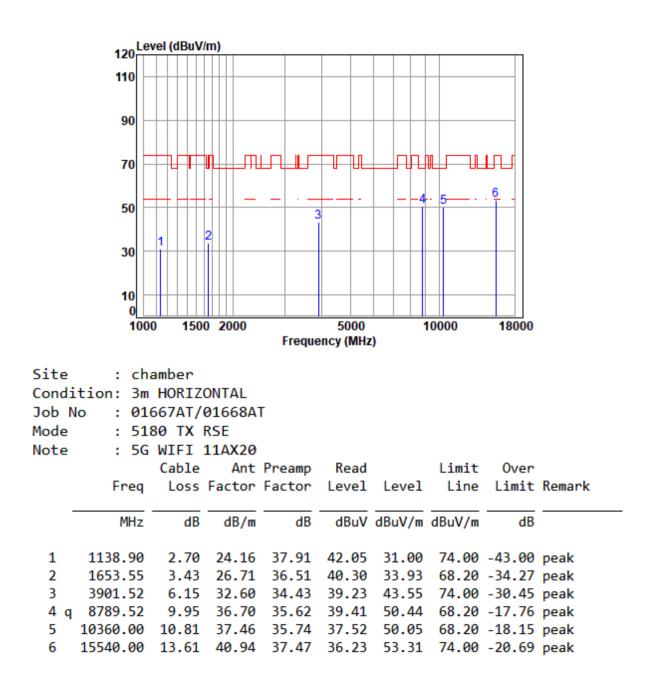
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 180 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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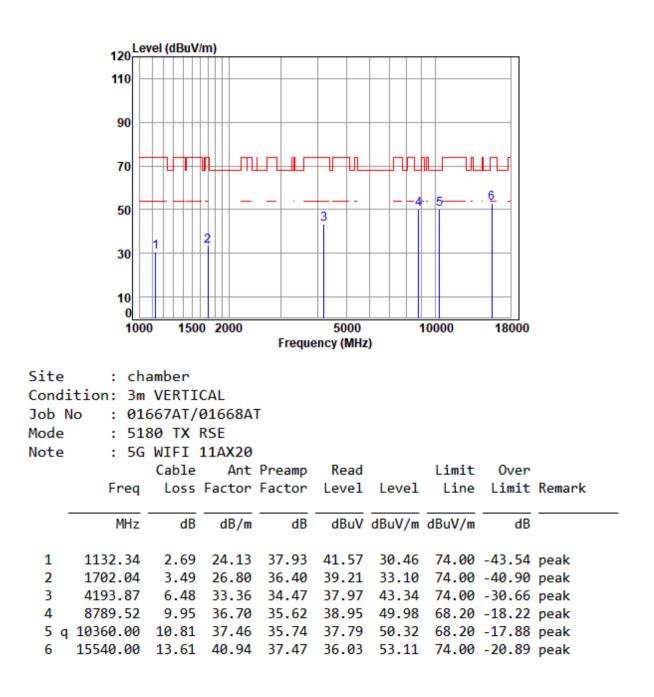
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 181 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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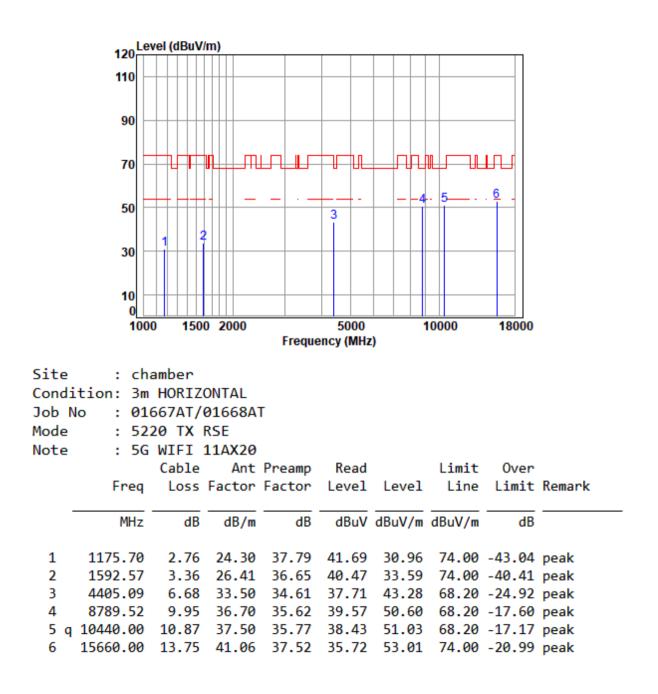
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 182 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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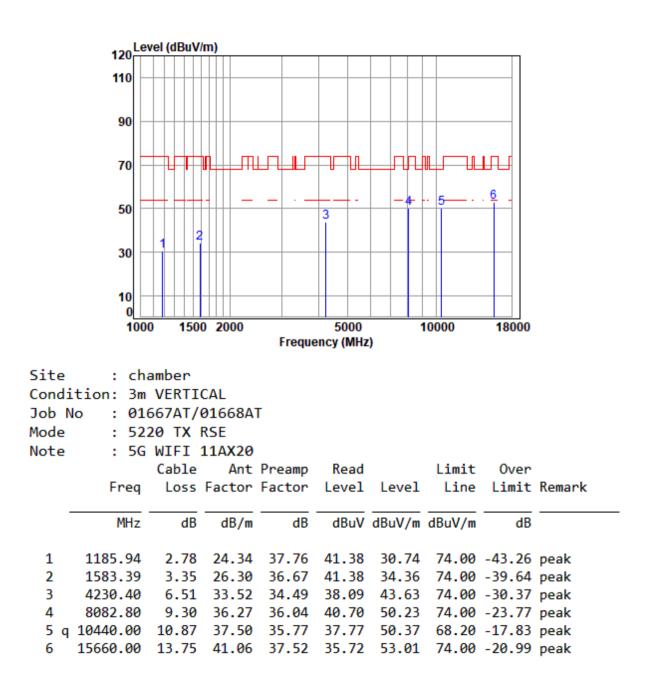
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 183 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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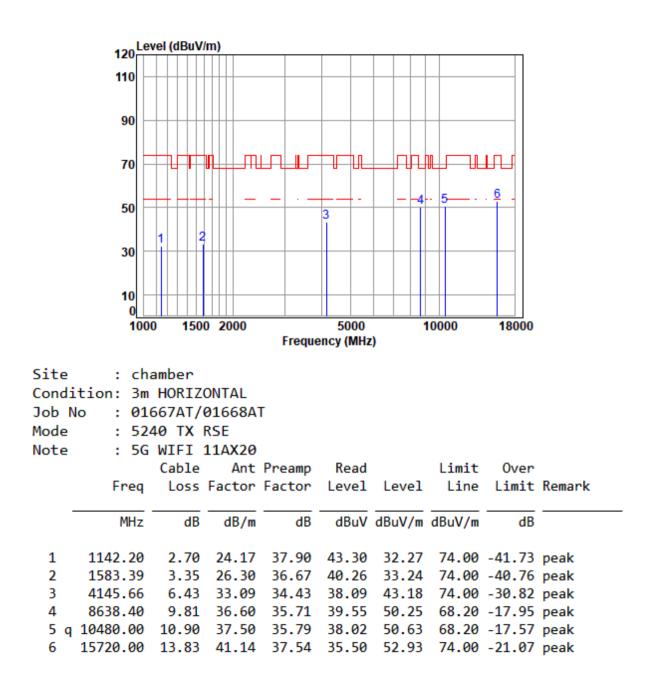
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 184 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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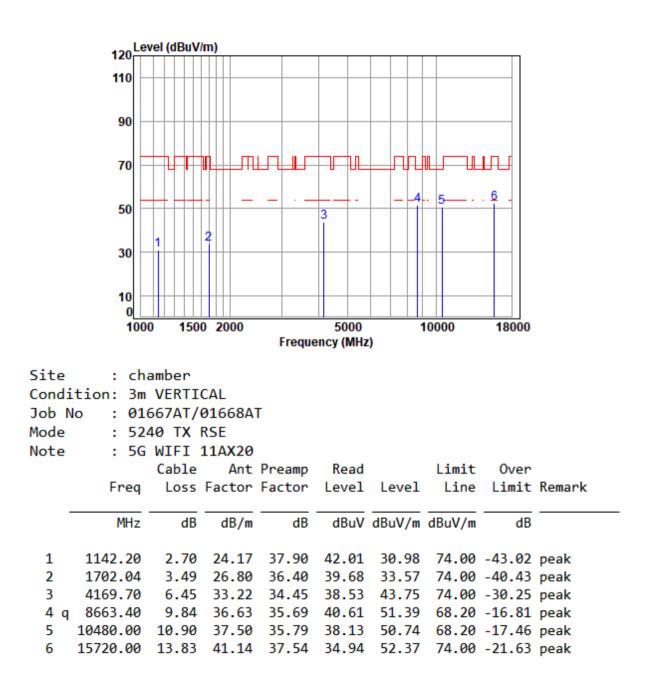
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 185 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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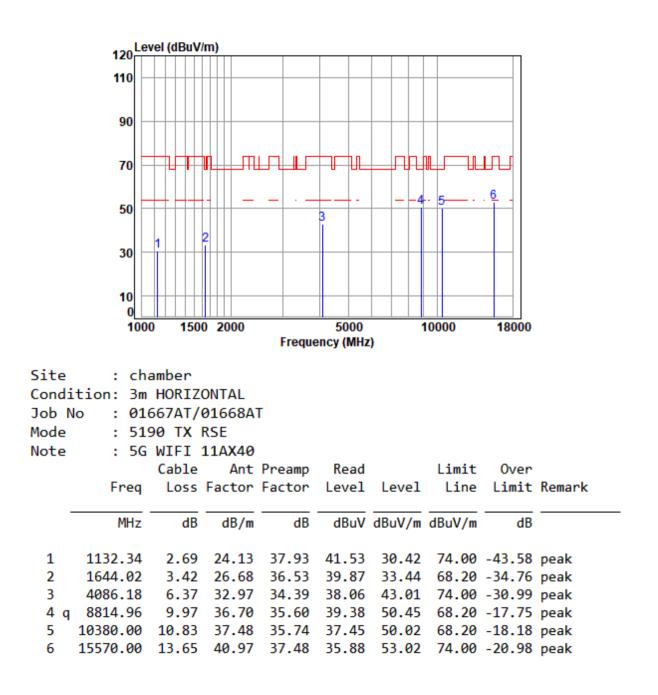
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 186 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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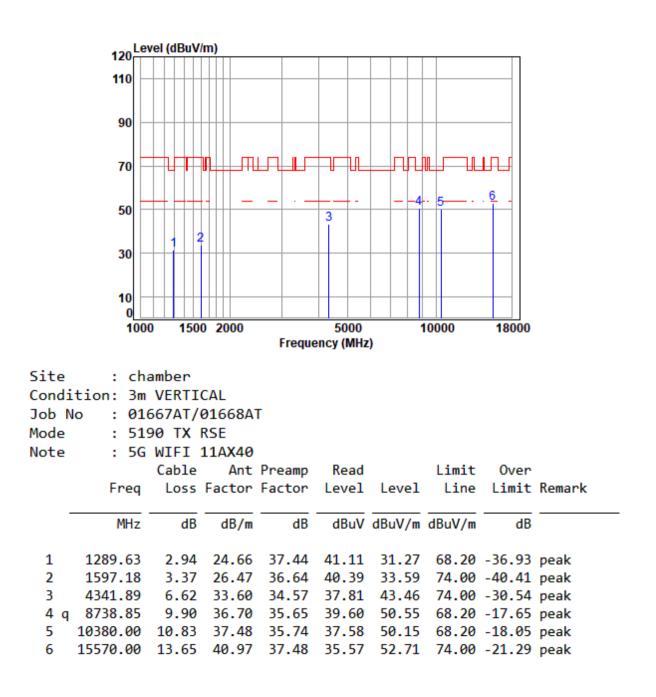
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 187 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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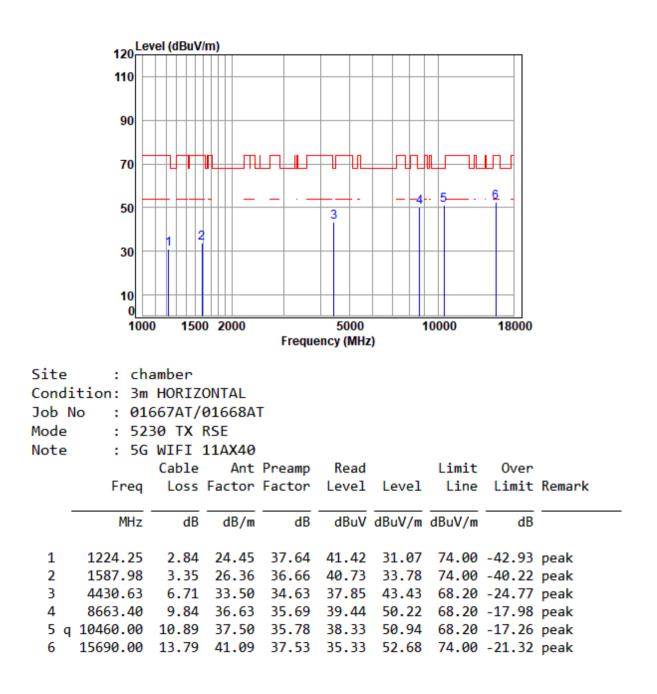
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 188 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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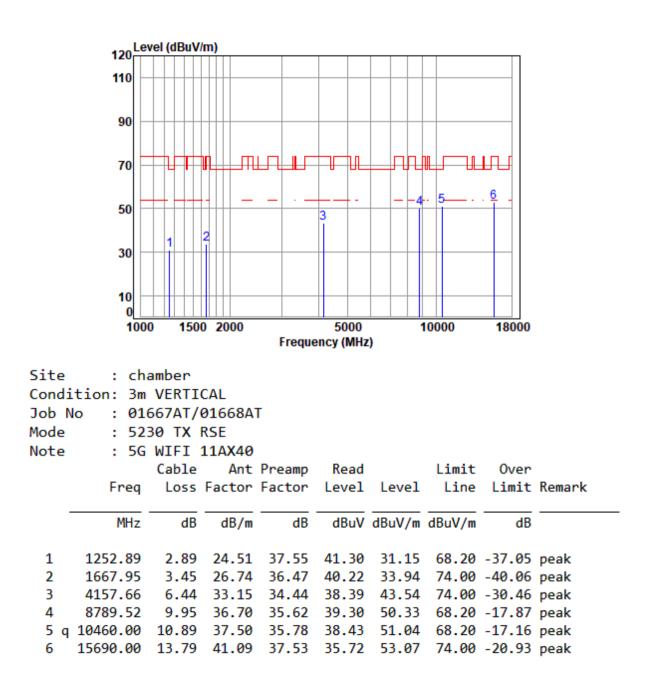
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 189 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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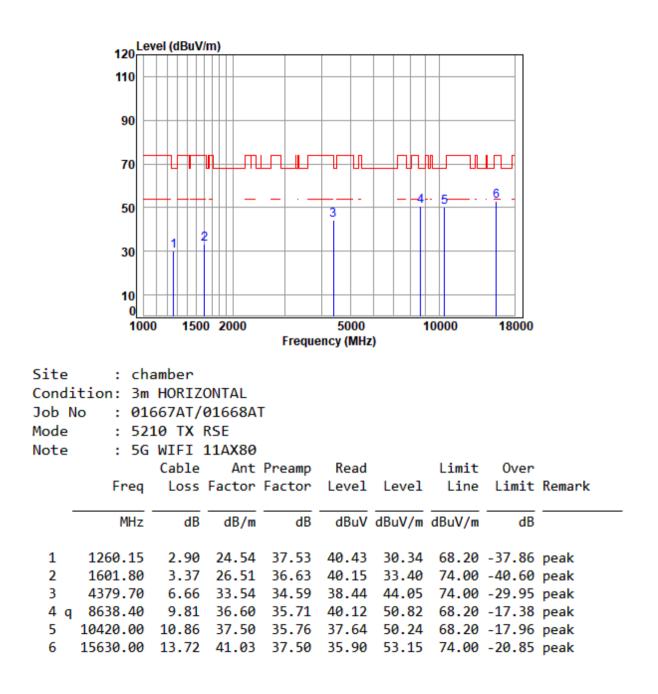
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 190 of 313

Test Mode: 16; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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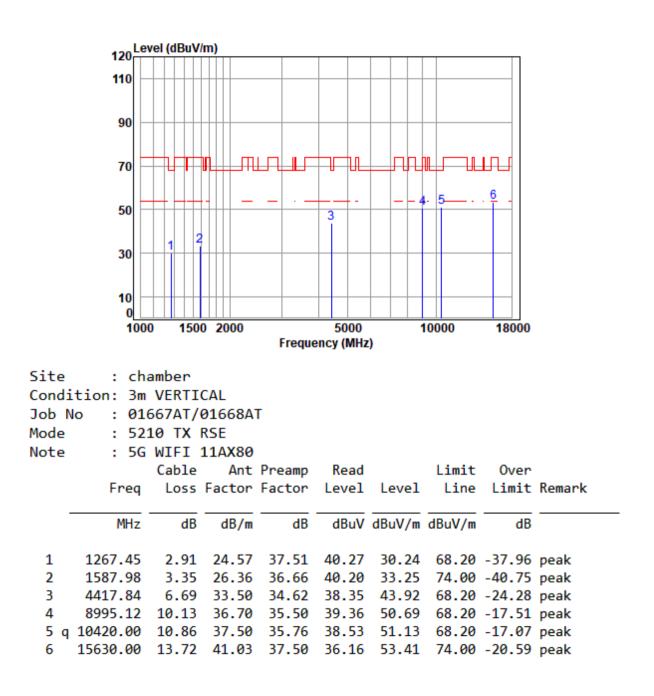
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 191 of 313

Test Mode: 16; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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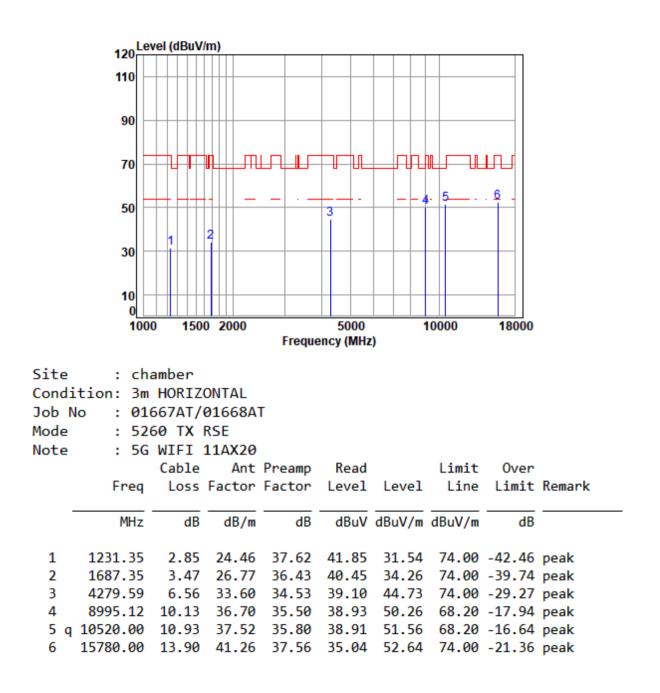
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 192 of 313 Page:

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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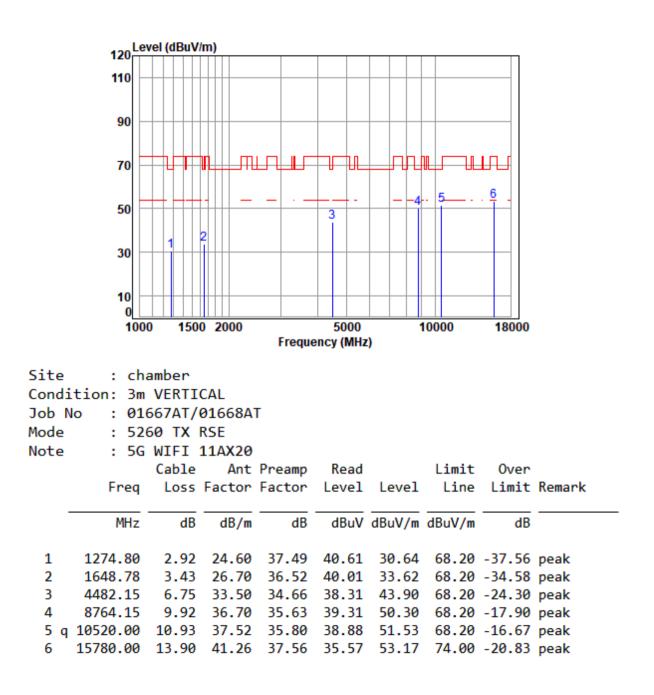
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 193 of 313 Page:

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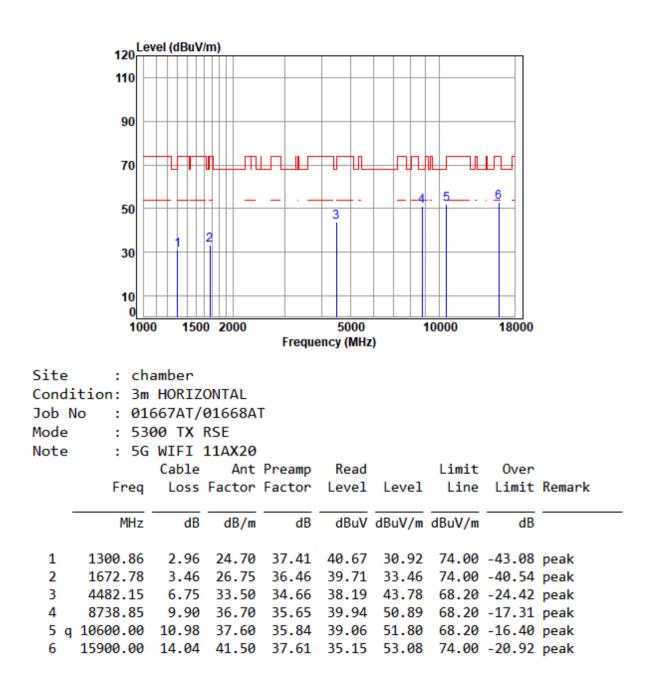
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 194 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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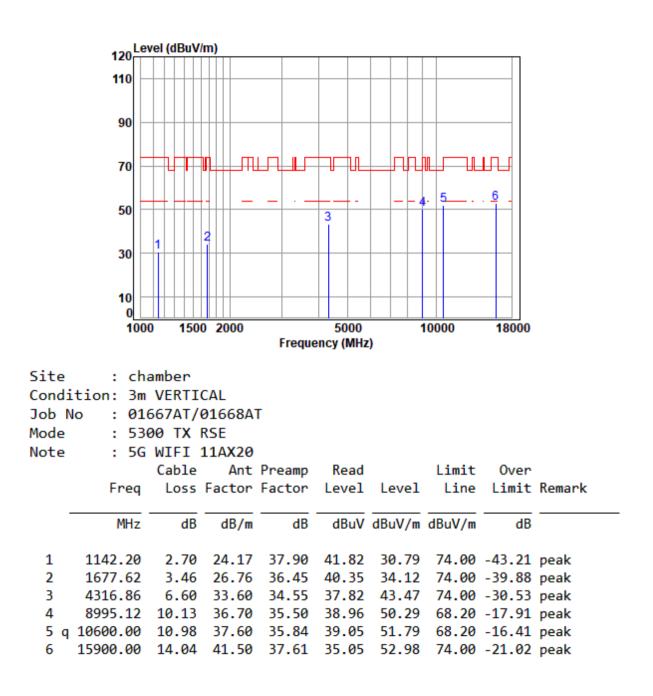
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Report No.: SZCR230500166705 Page: 195 of 313

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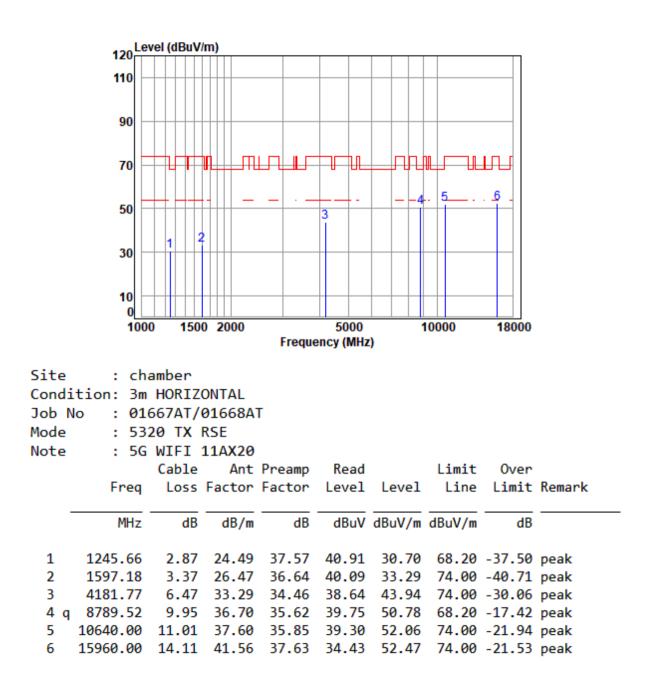
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 196 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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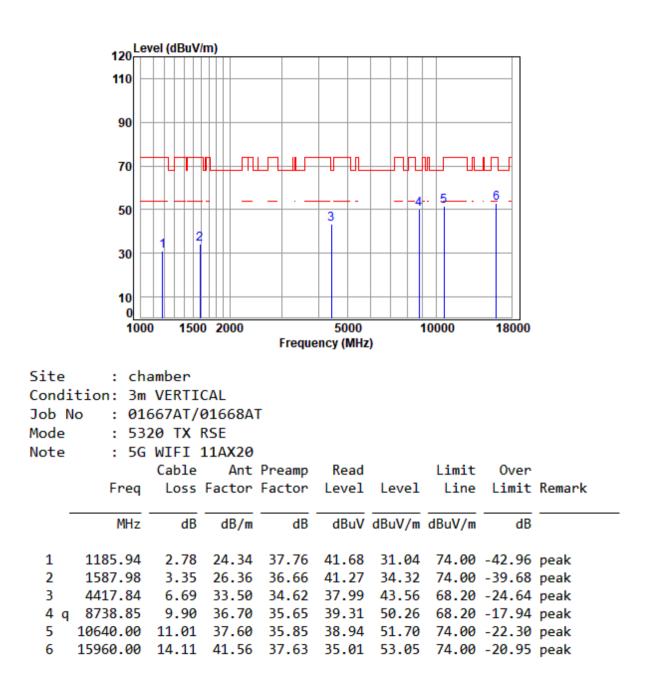
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 197 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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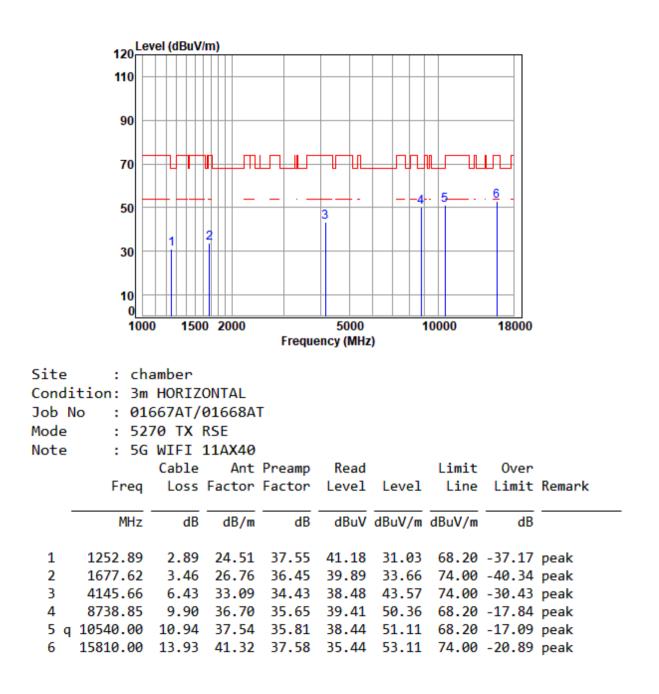
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 198 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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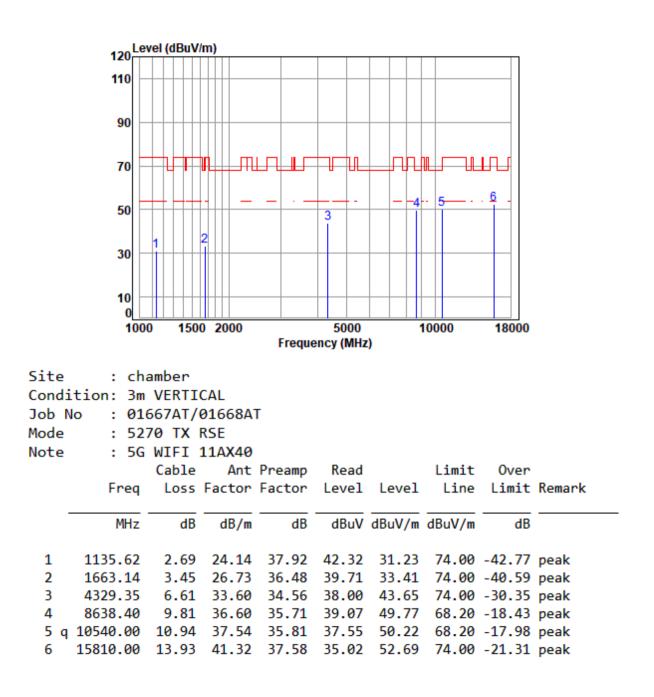
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 199 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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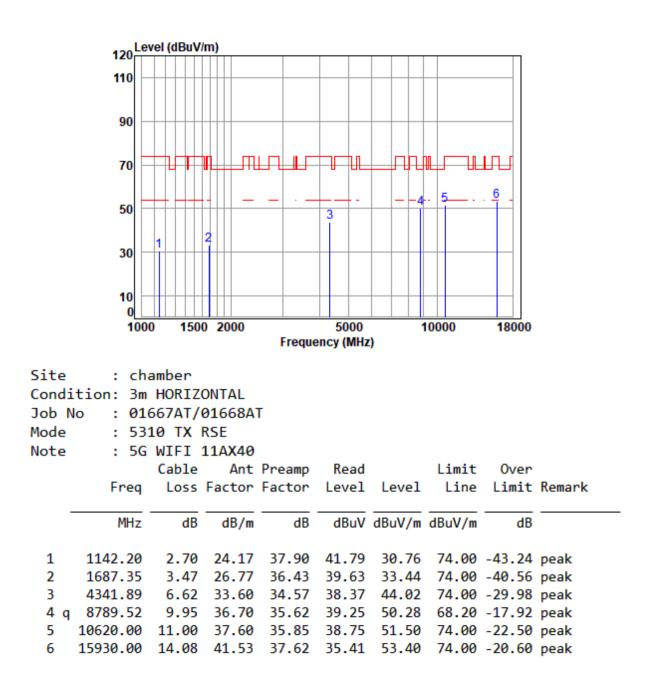
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 200 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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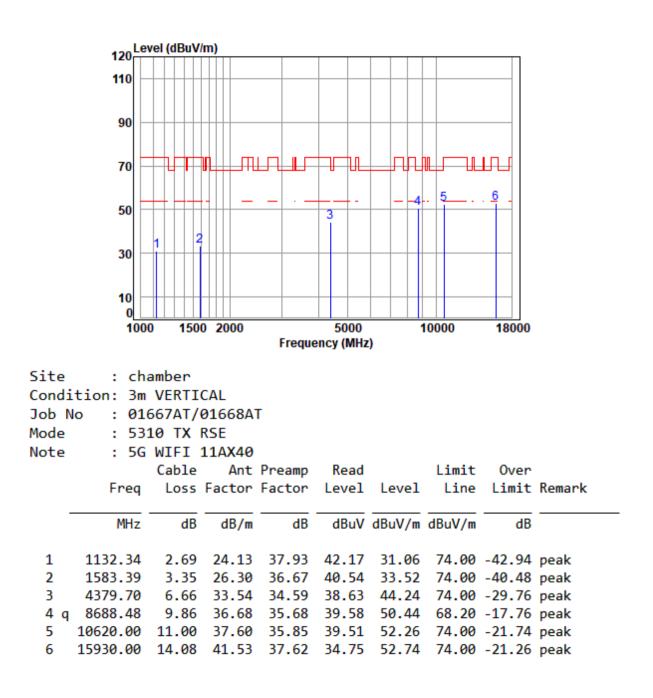
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 201 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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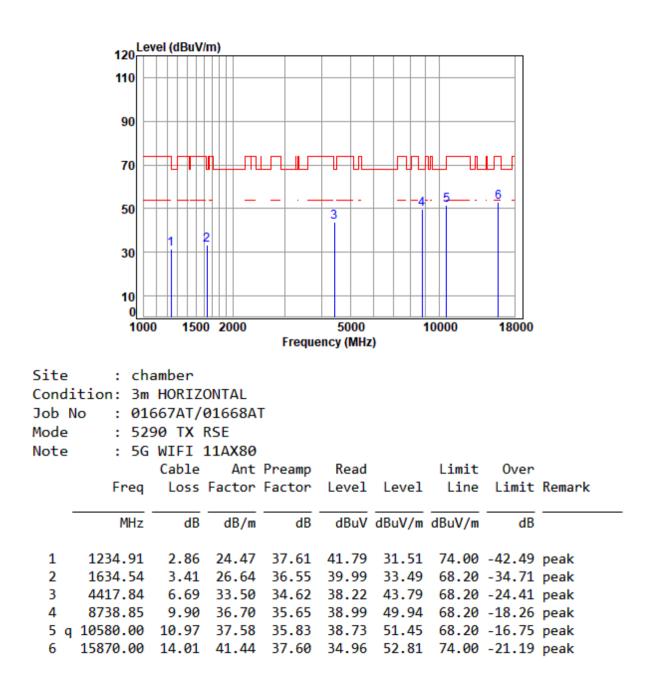
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 202 of 313 Page:

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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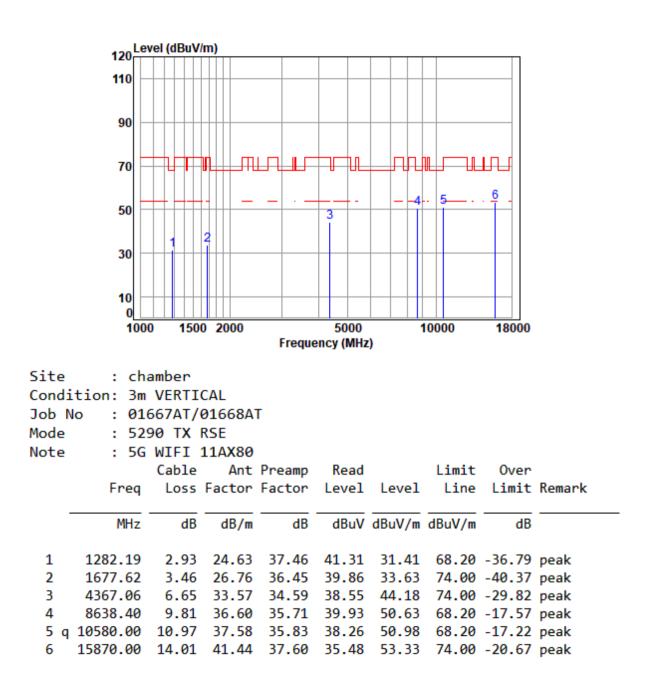
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 203 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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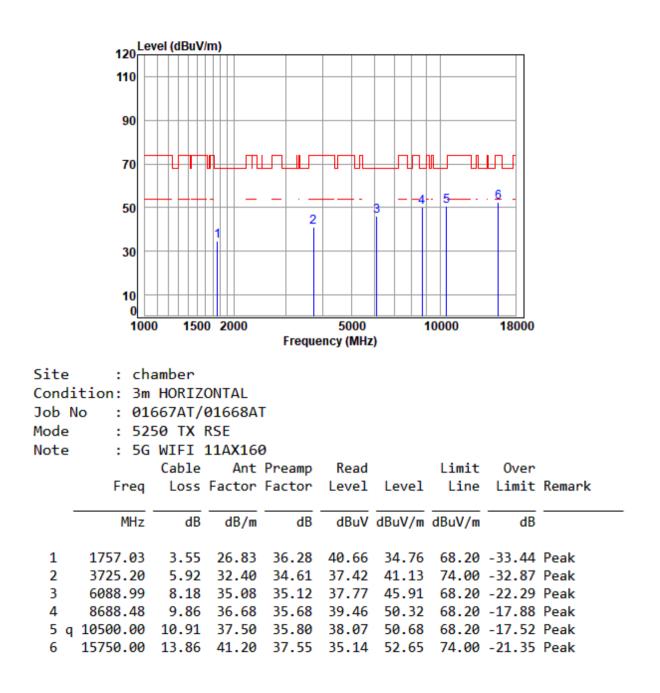
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 204 of 313

Test Mode: 18; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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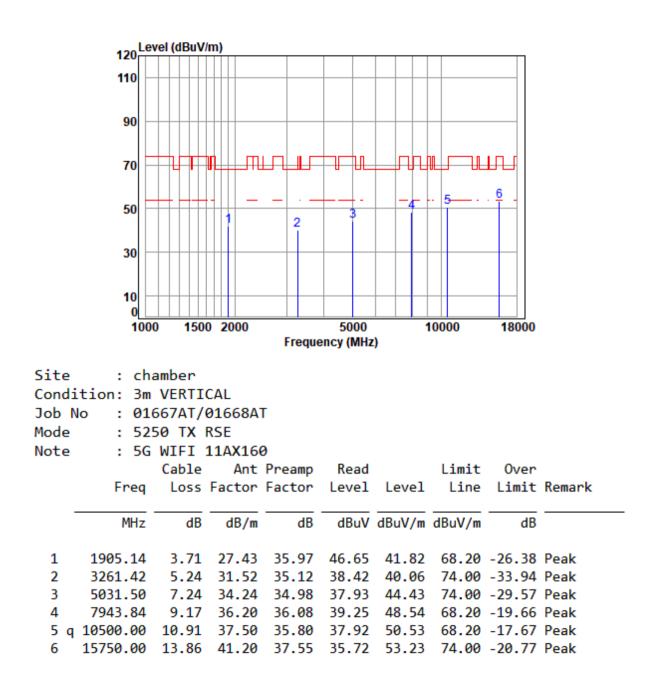
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 205 of 313

Test Mode: 18; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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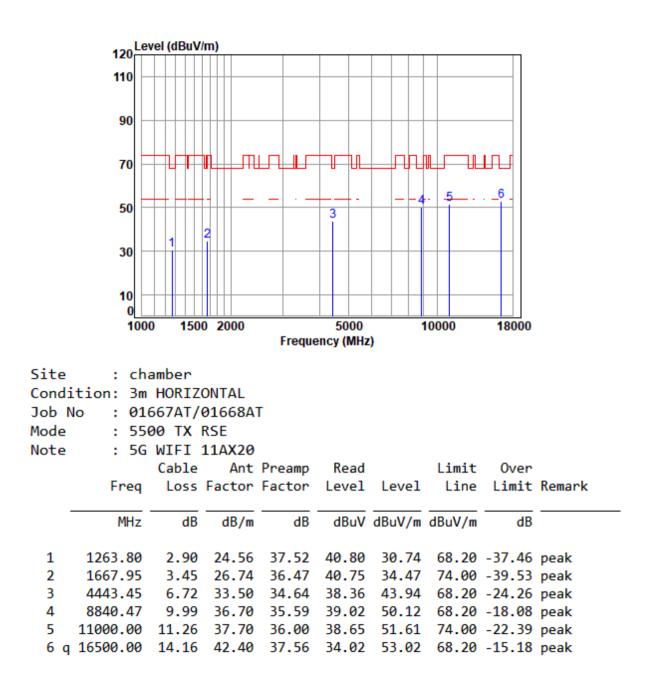
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 206 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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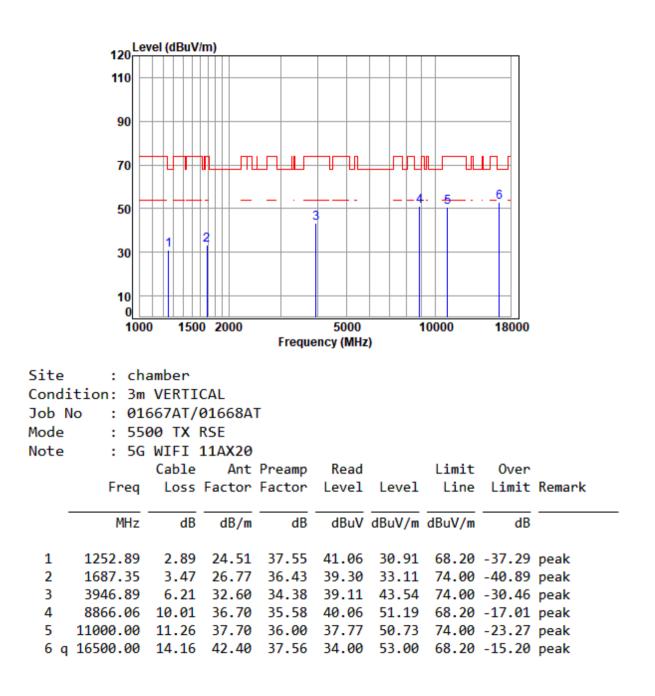
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 207 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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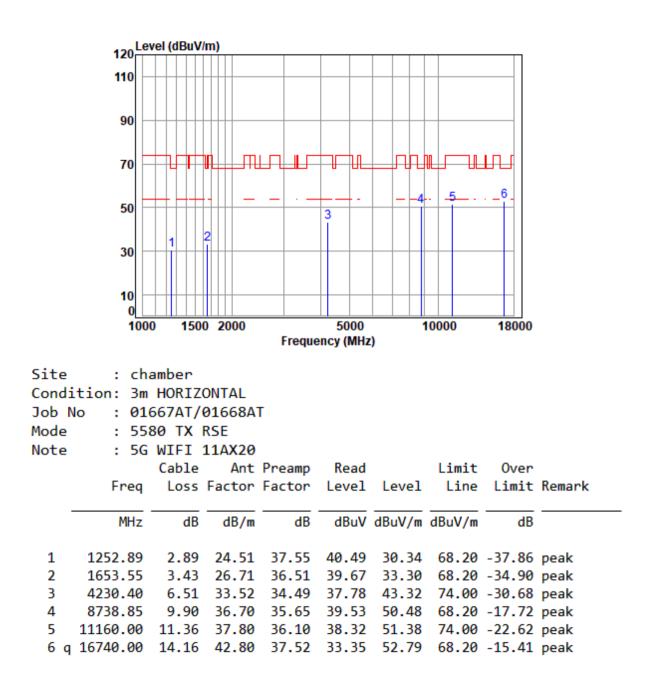
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 208 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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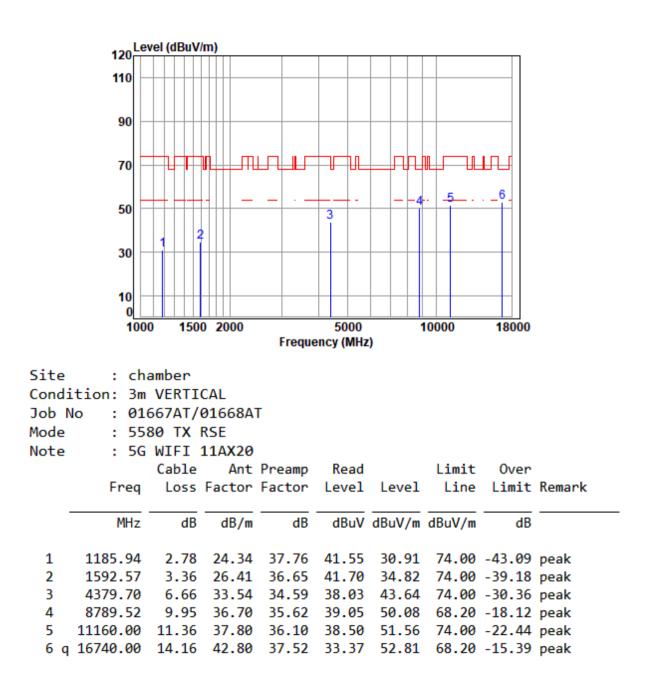
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 209 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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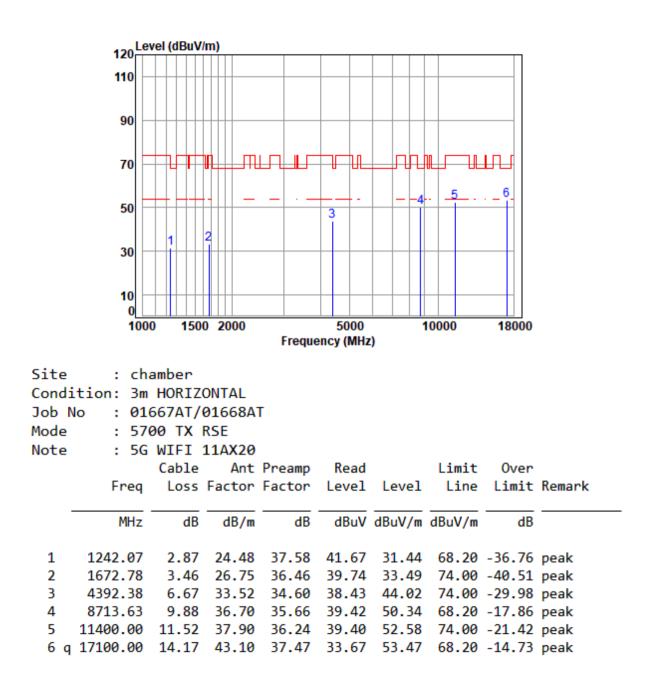
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Report No.: SZCR230500166705 Page: 210 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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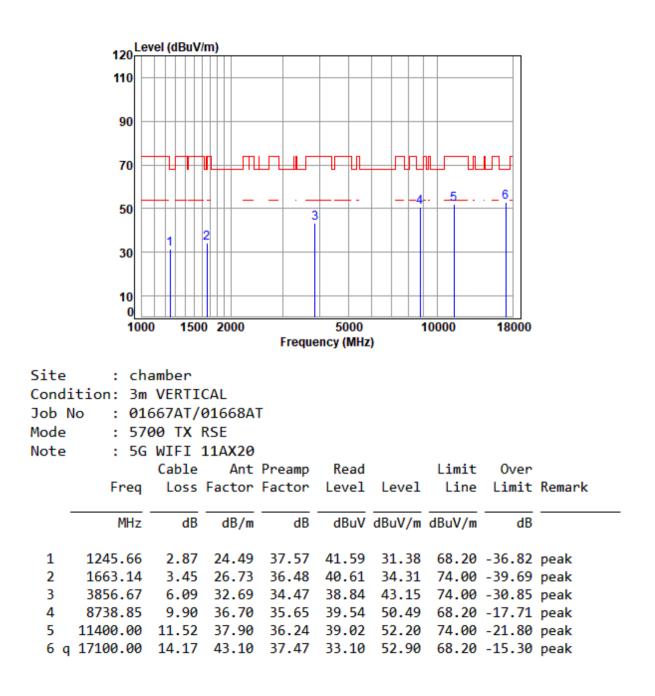
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Report No.: SZCR230500166705 211 of 313 Page:

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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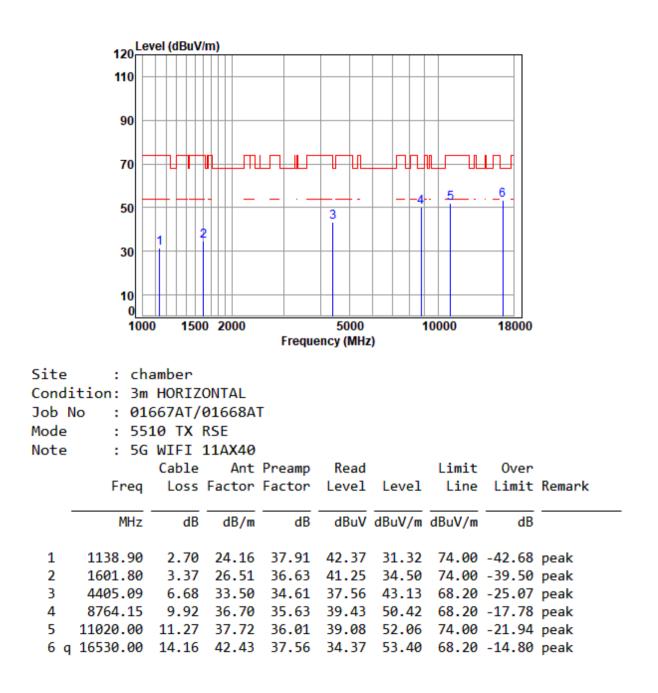
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 212 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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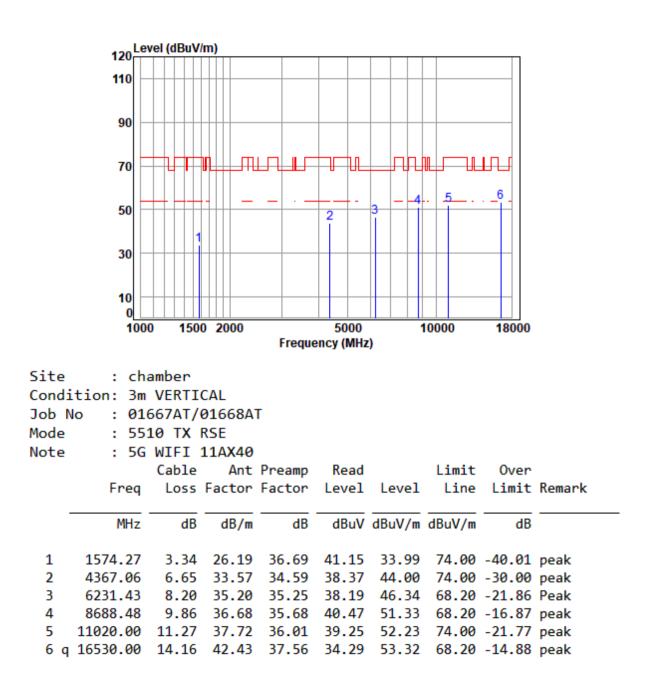
中国・广东・深圳市南山区科技园中区M-10栋1号厂房 邮编:518057 t(86-755)26012053 f(86-755)26710594 sgs.china@sgs.com



SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 213 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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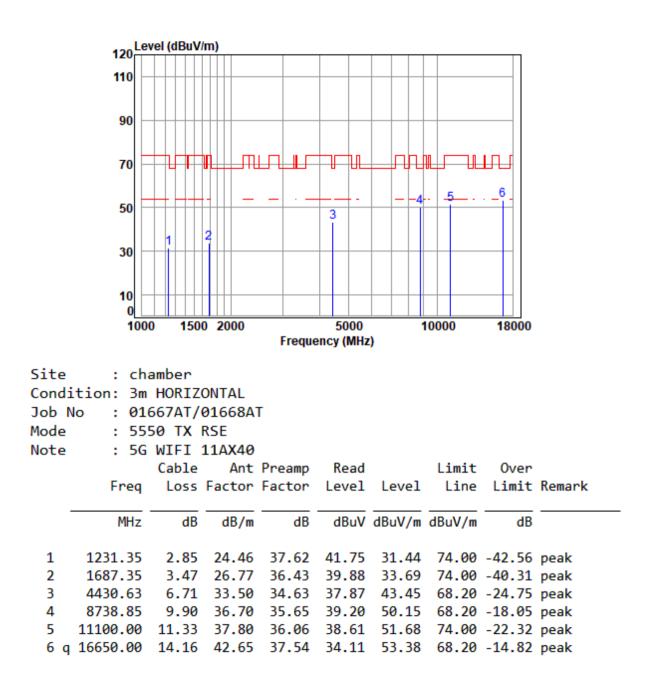
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 214 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:middle





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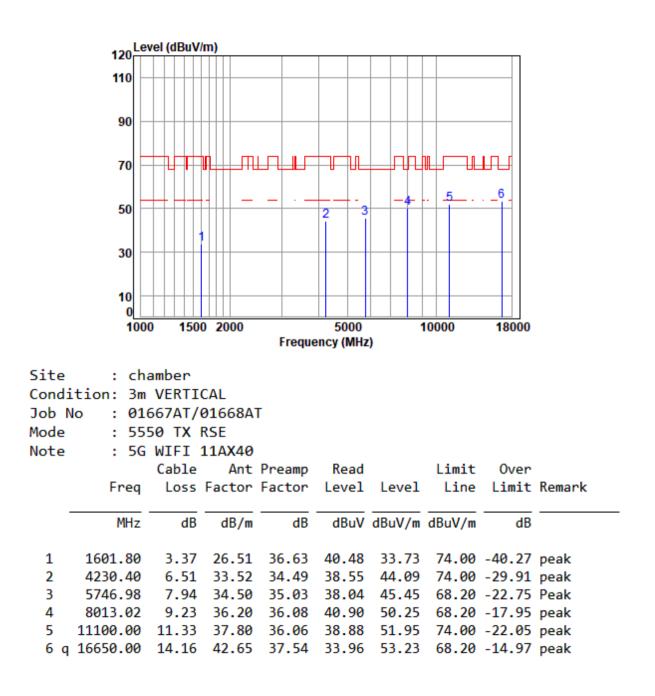
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 215 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:middle





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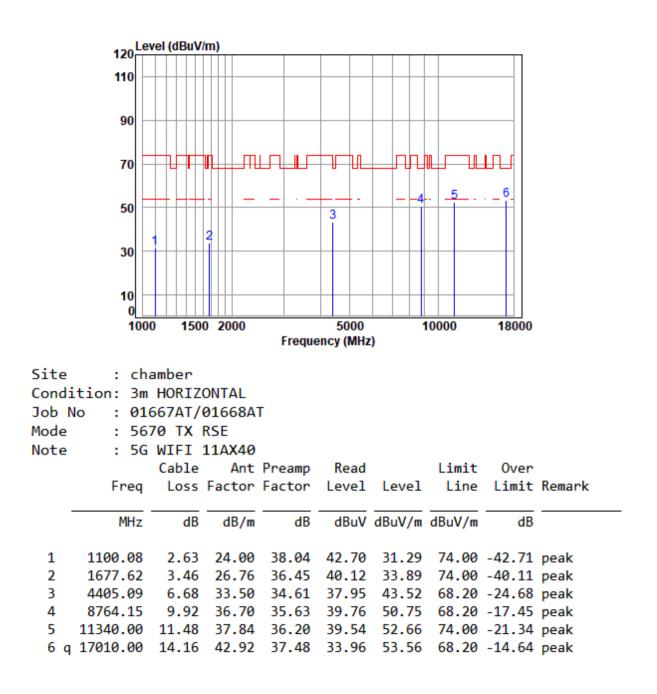
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 216 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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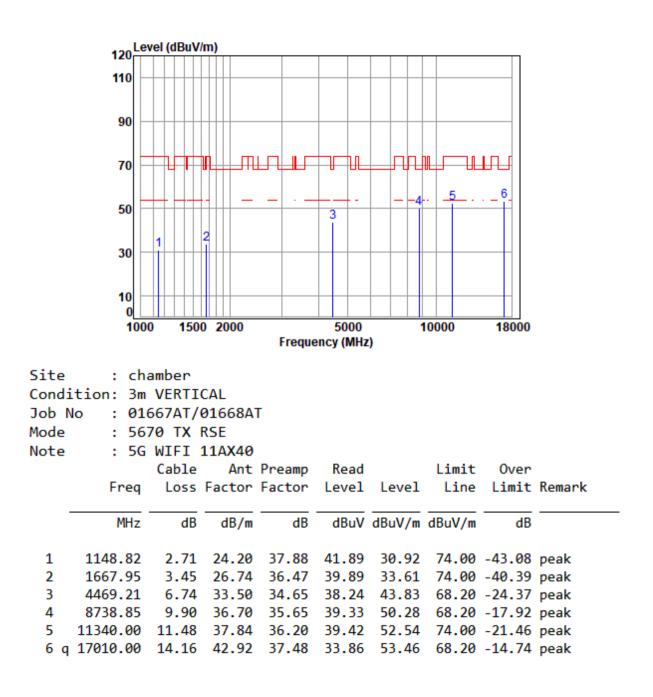
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 217 of 313 Page:

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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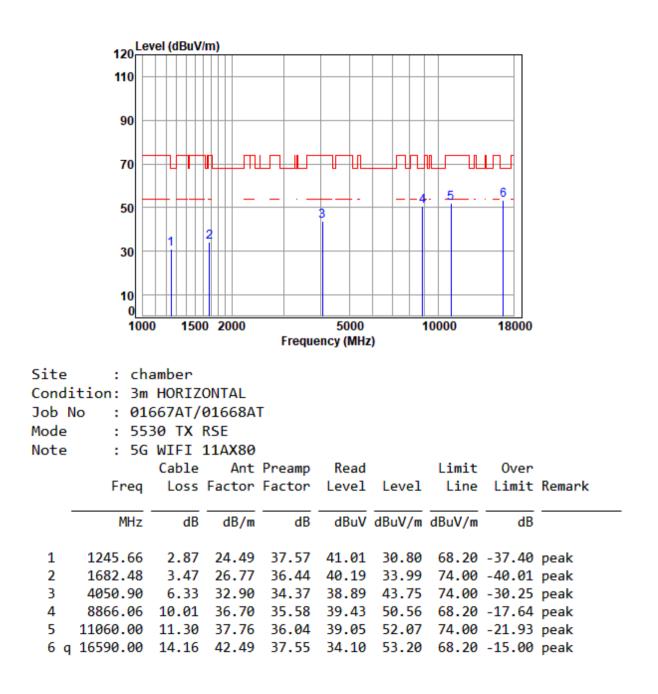
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 218 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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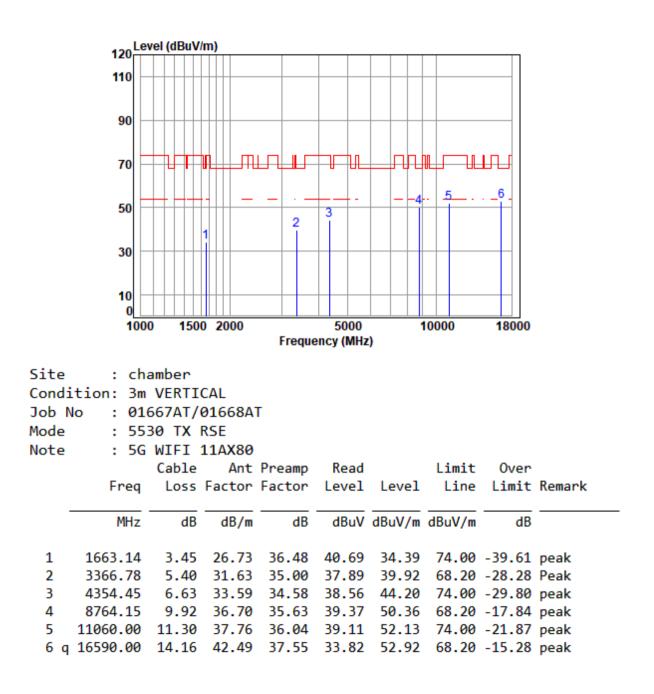
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 219 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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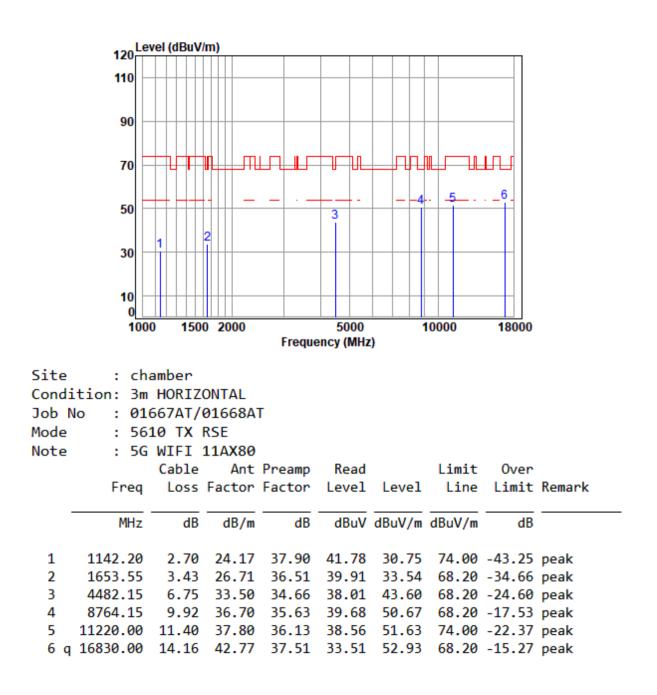
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 220 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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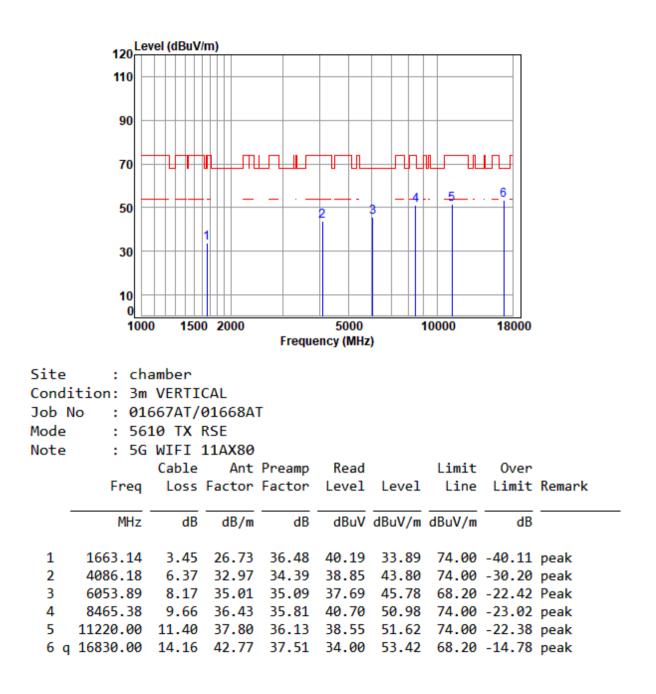
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 221 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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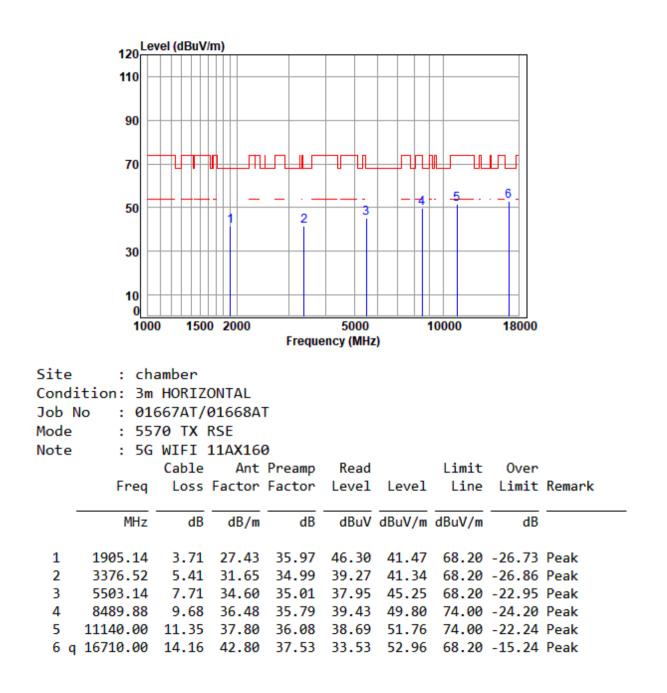
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 222 of 313

Test Mode: 20; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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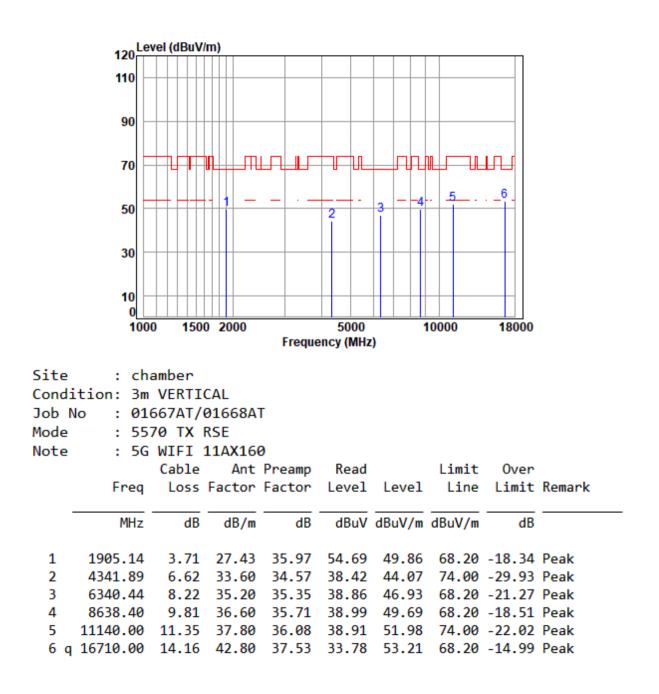
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 223 of 313

Test Mode: 20; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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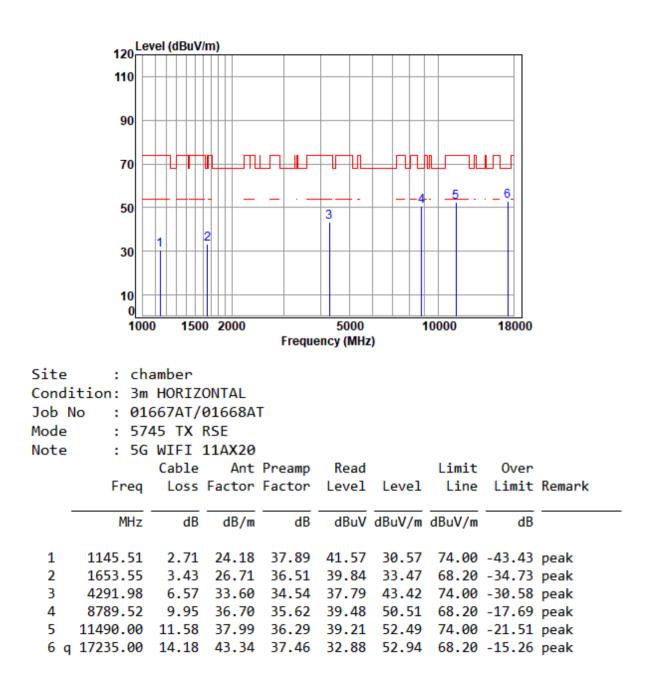
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 224 of 313

Test Mode: 22; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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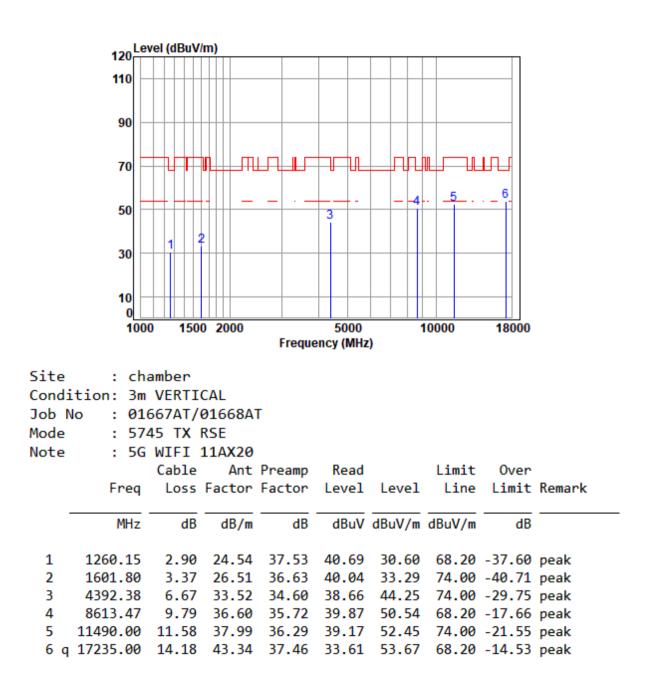
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 225 of 313

Test Mode: 22; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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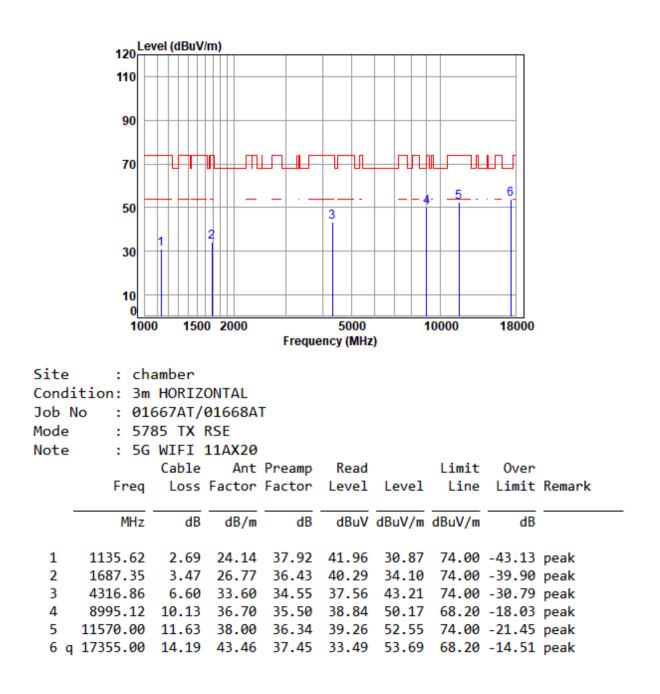
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 226 of 313 Page:

Test Mode: 22; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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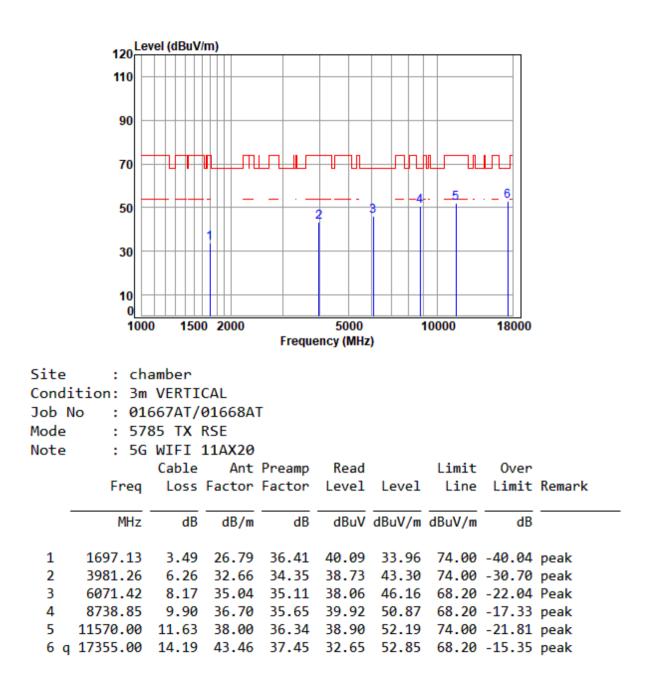
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 227 of 313

Test Mode: 22; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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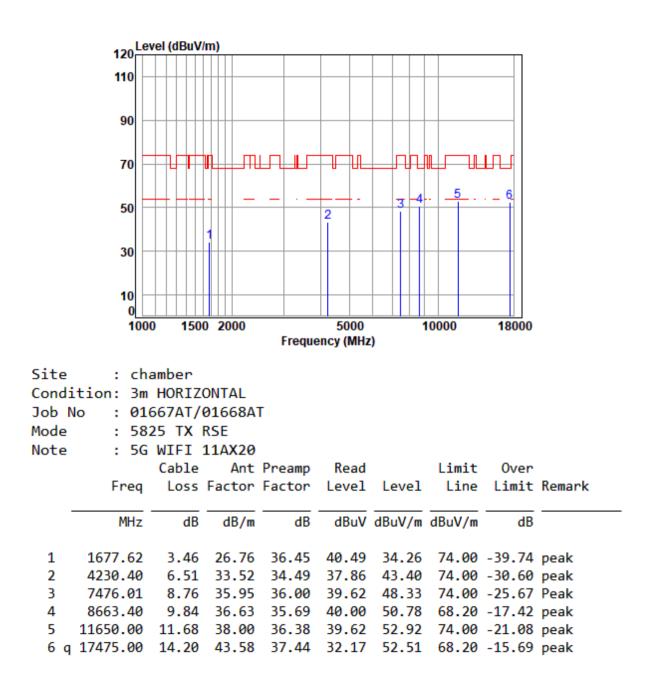
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 228 of 313

Test Mode: 22; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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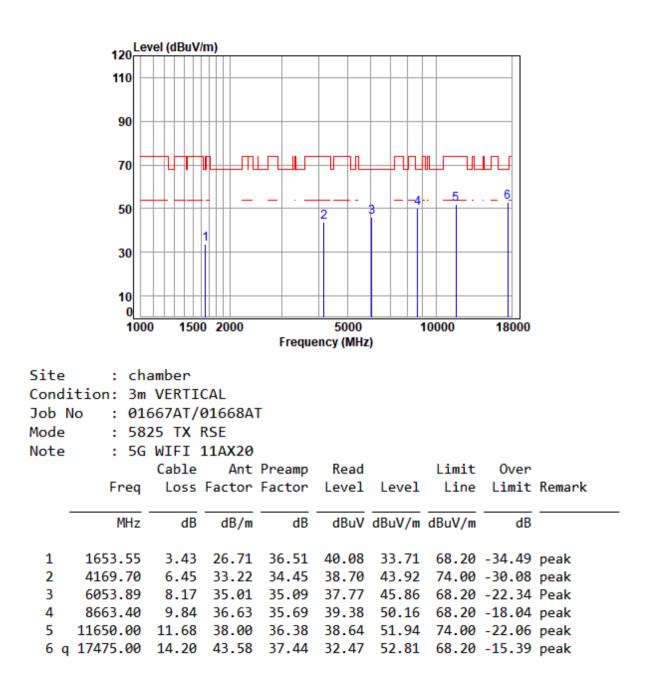
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 229 of 313

Test Mode: 22; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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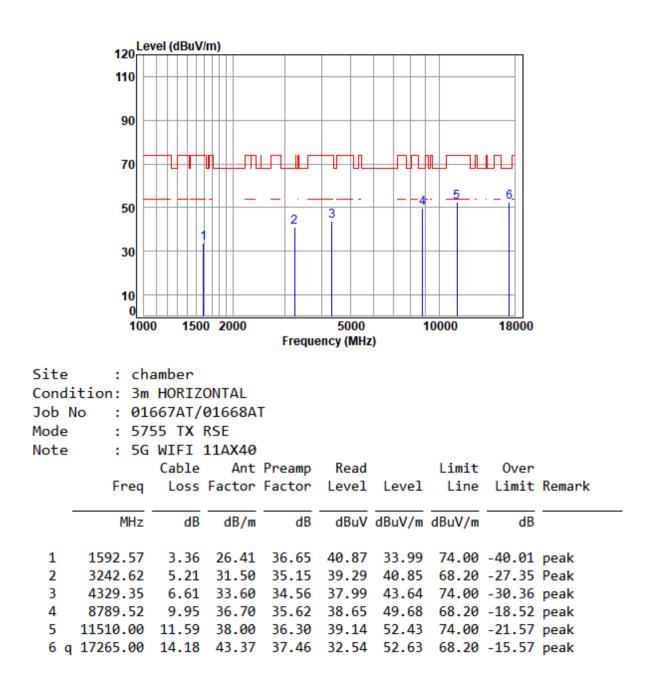
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 230 of 313

Test Mode: 22; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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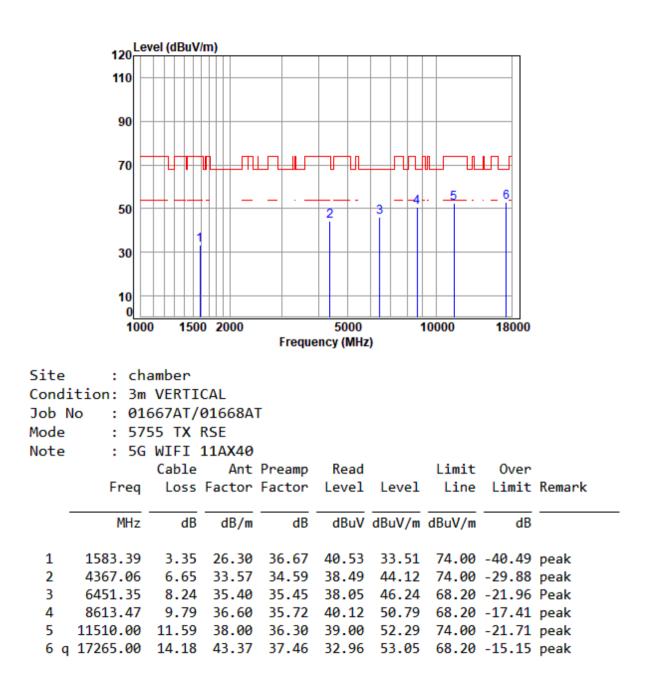
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 231 of 313

Test Mode: 22; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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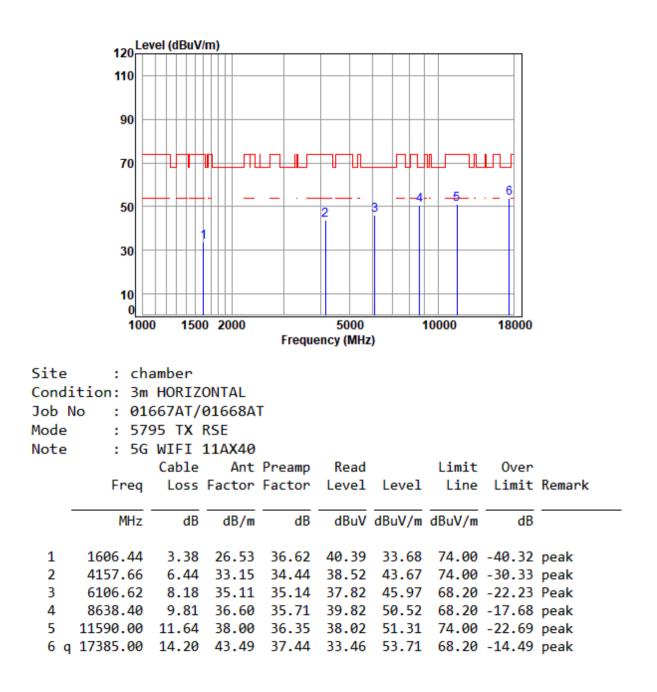
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 232 of 313

Test Mode: 22; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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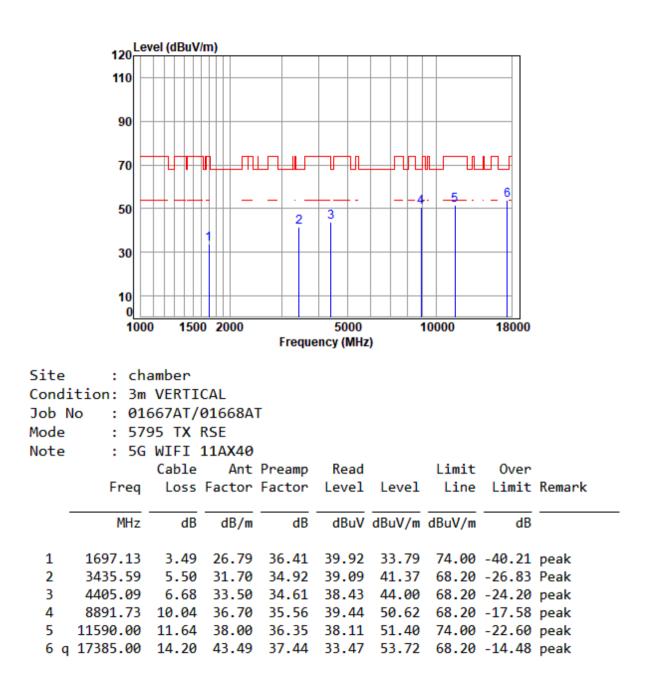
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 233 of 313

Test Mode: 22; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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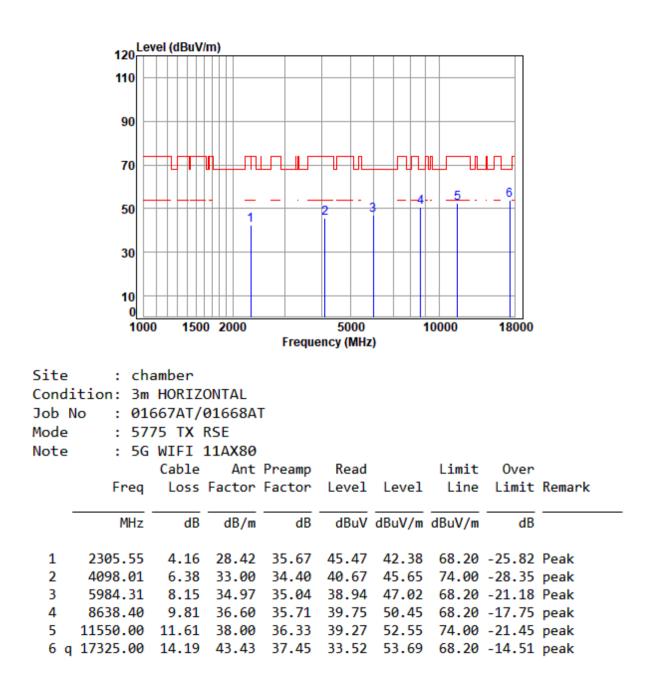
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 234 of 313

Test Mode: 22; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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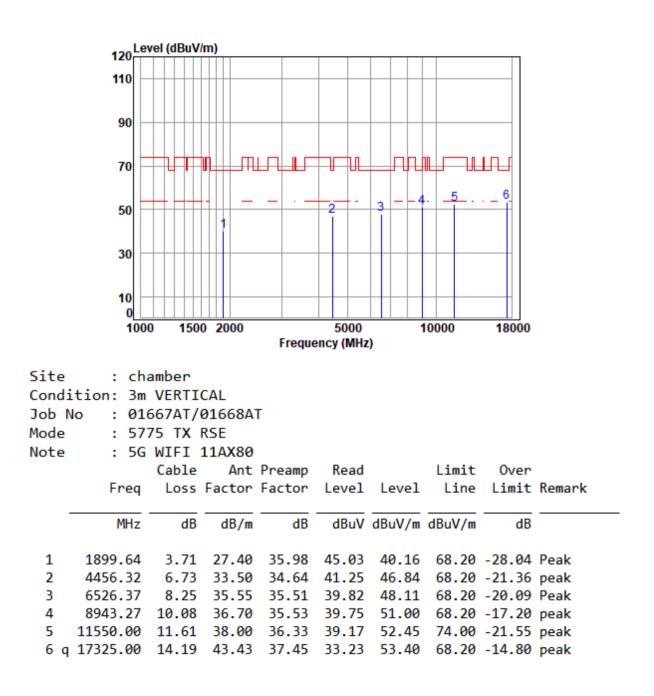
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 235 of 313 Page:

Test Mode: 22; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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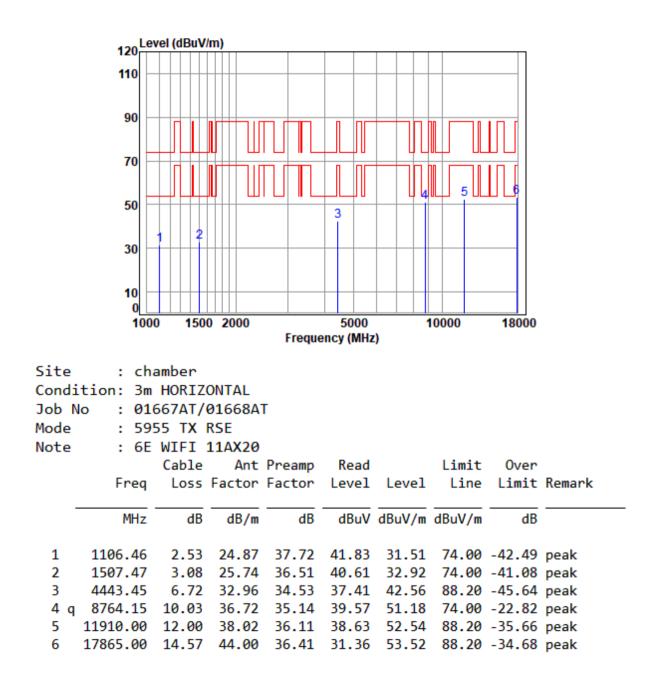
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 236 of 313 Page:

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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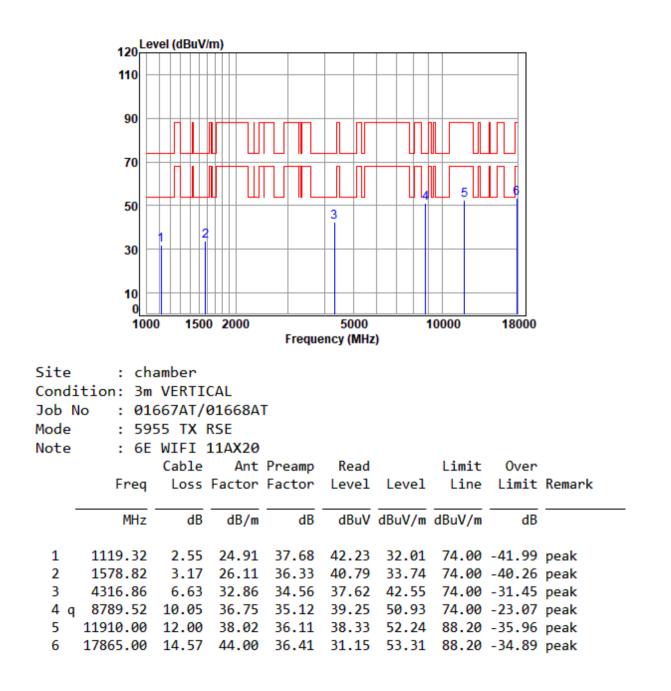
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 237 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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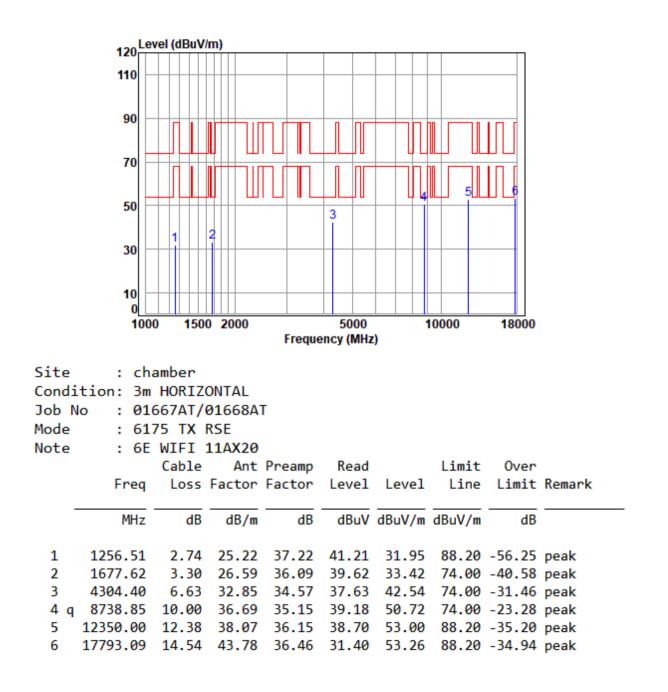
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 238 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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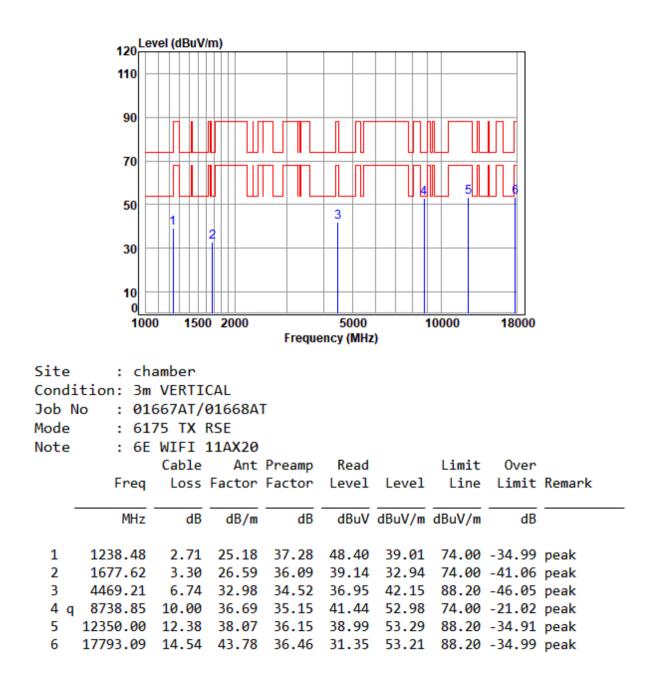
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 239 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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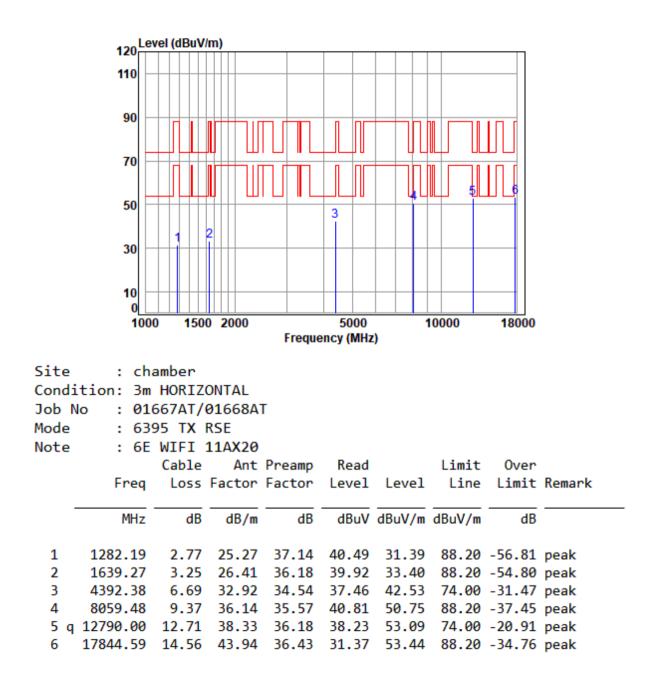
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 240 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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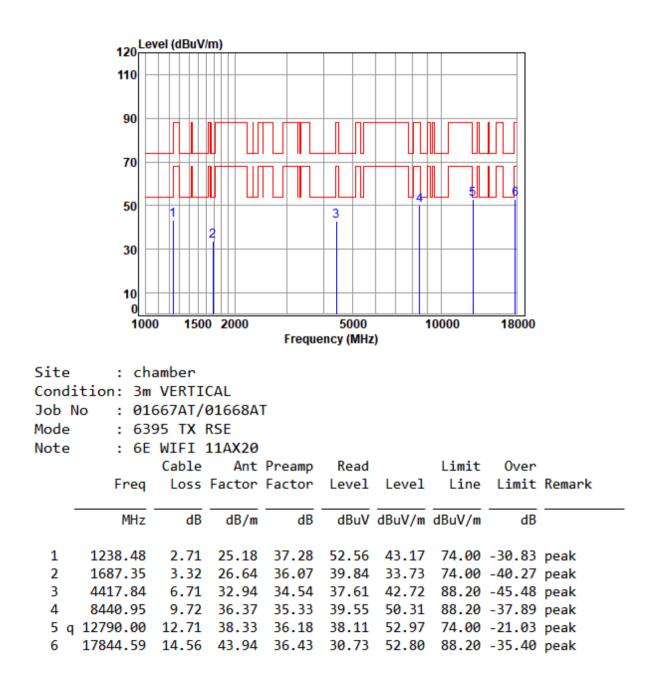
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 241 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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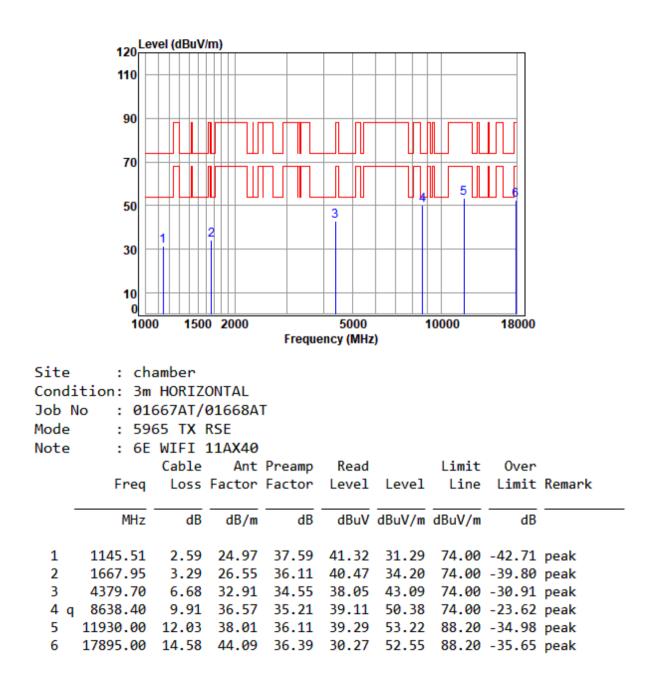
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 242 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low



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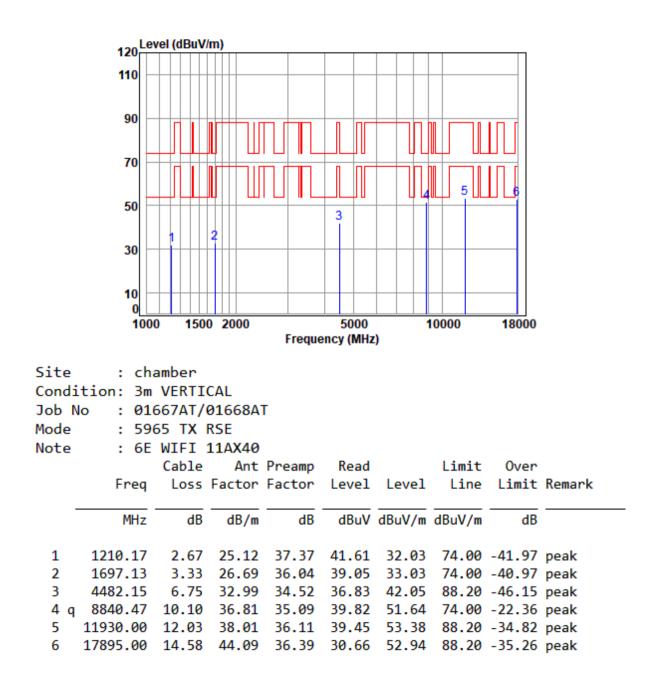
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 243 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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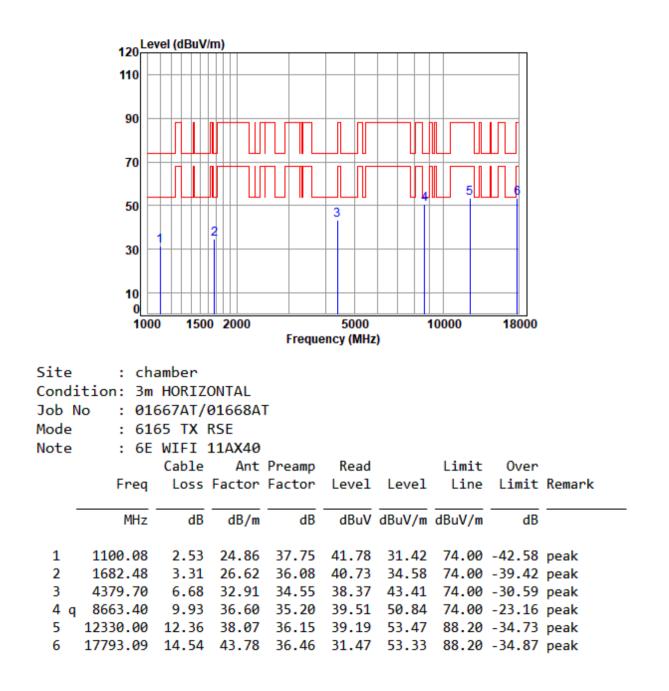
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 244 of 313 Page:

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:middle





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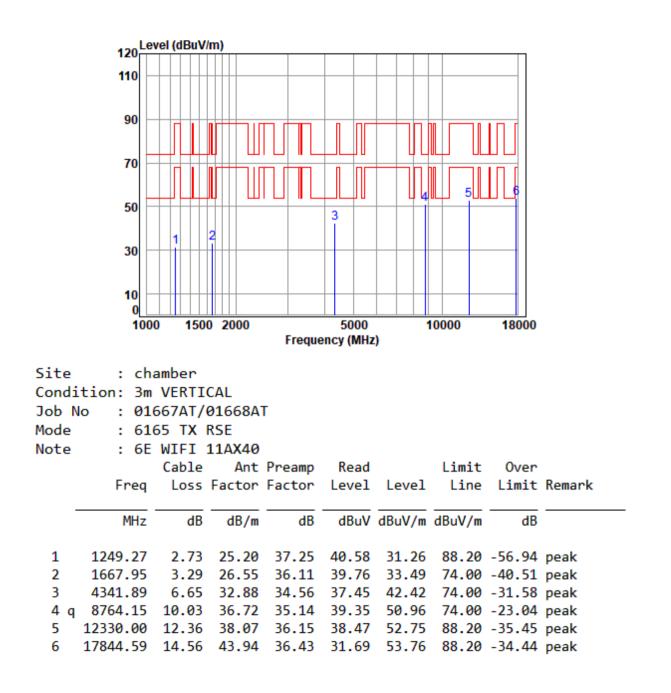
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 245 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:middle





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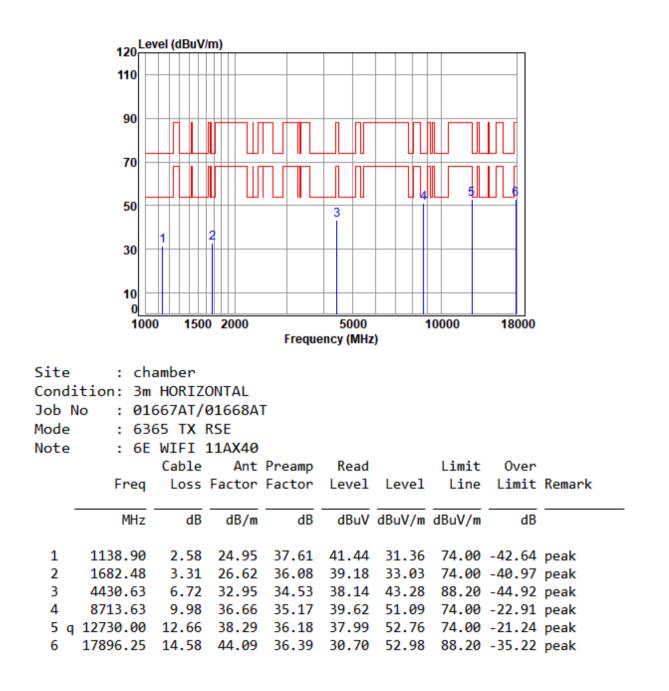
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 246 of 313 Page:

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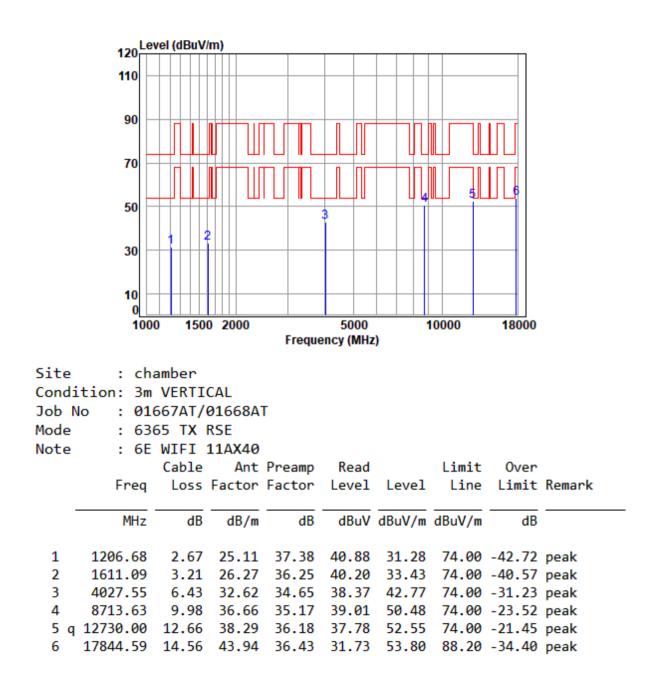
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 247 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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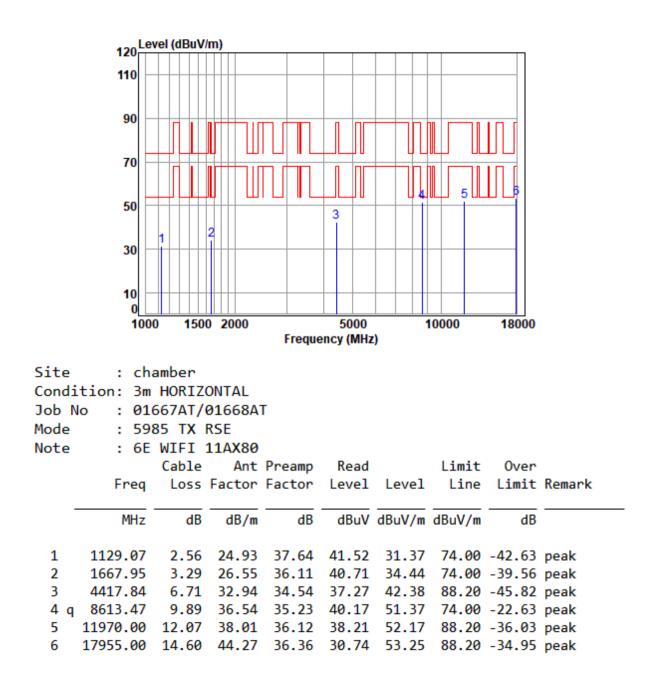
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 248 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low



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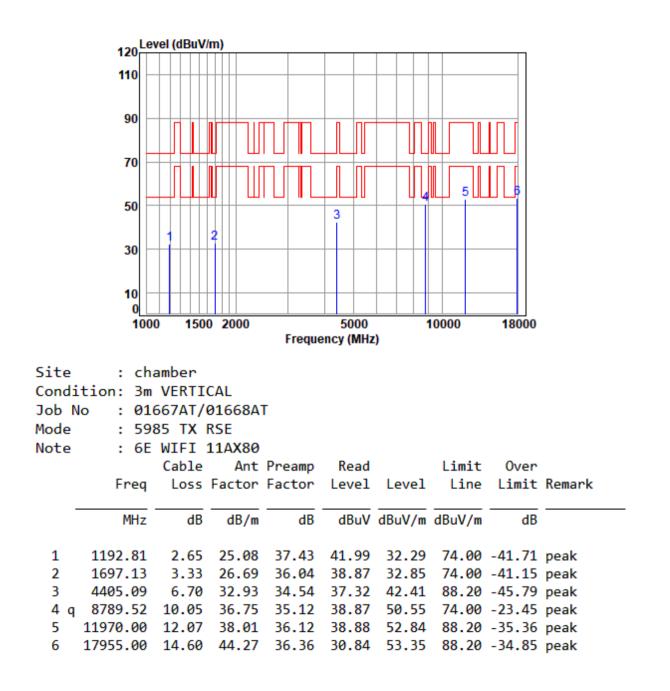
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 249 of 313 Page:

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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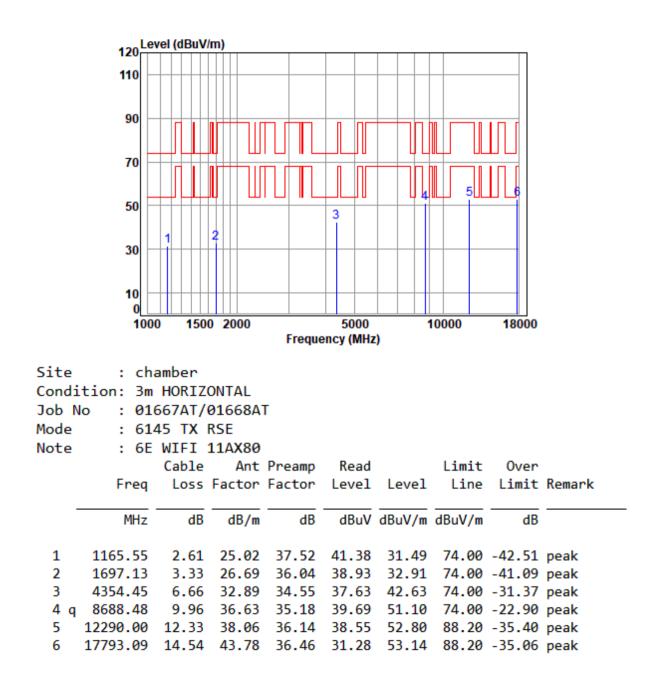
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 250 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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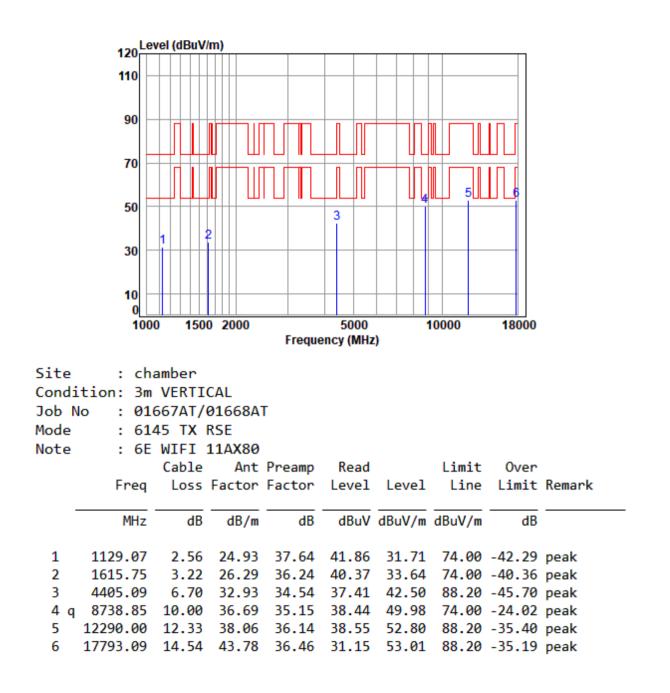
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 251 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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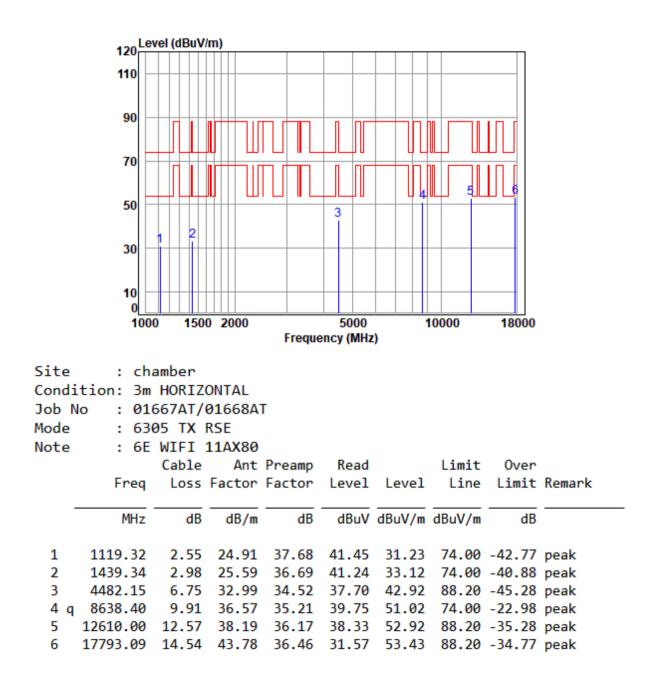
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 252 of 313

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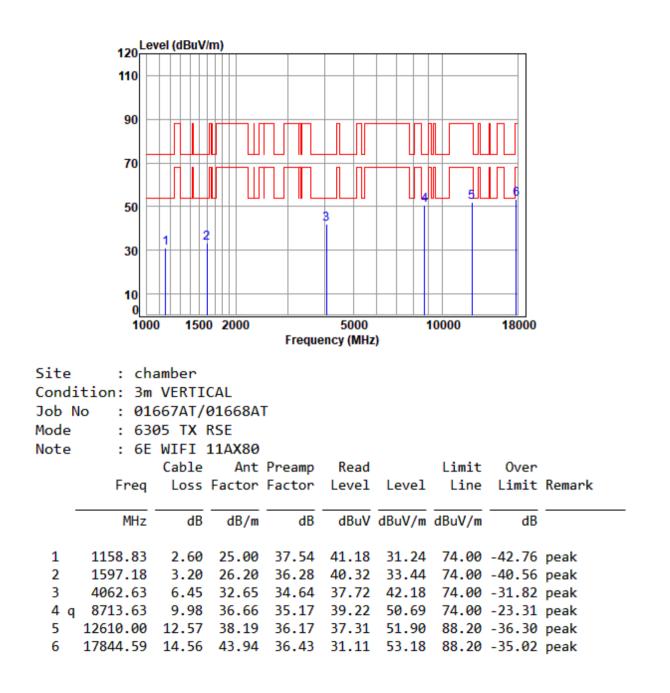
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 253 of 313 Page:

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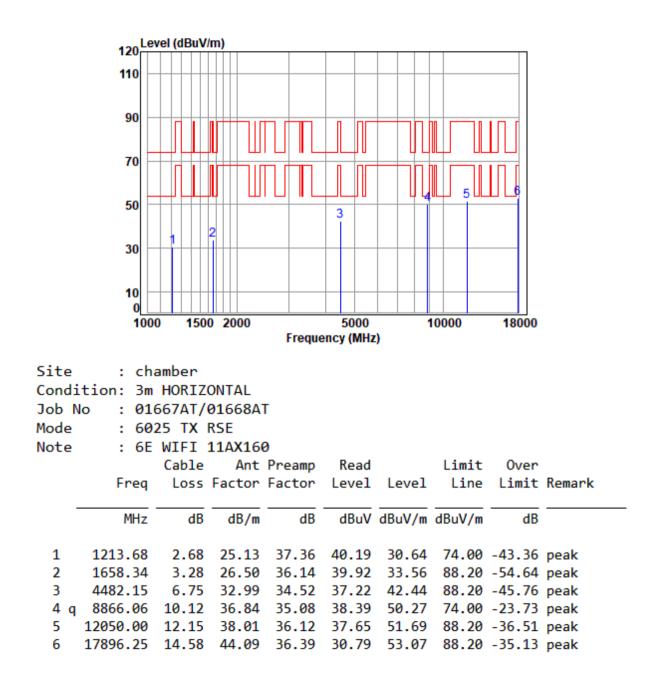
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 254 of 313 Page:

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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 255 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:Low





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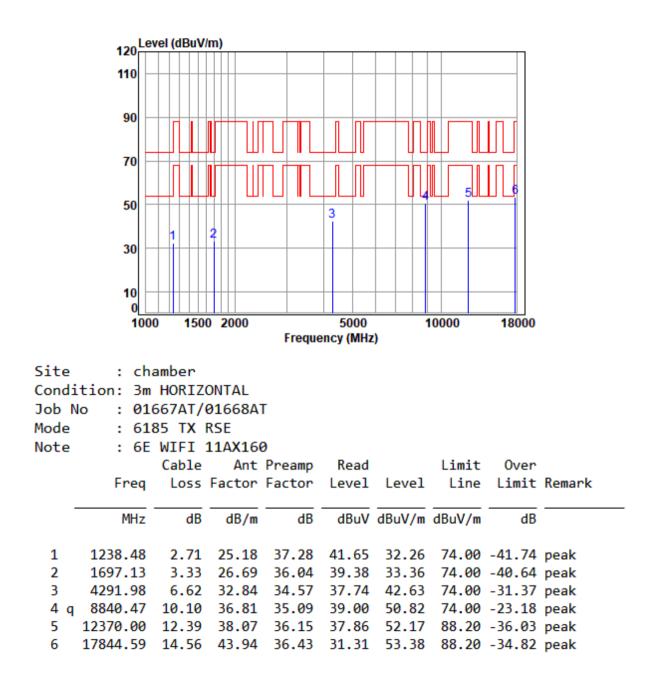
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 256 of 313

Test Mode: 24; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:High





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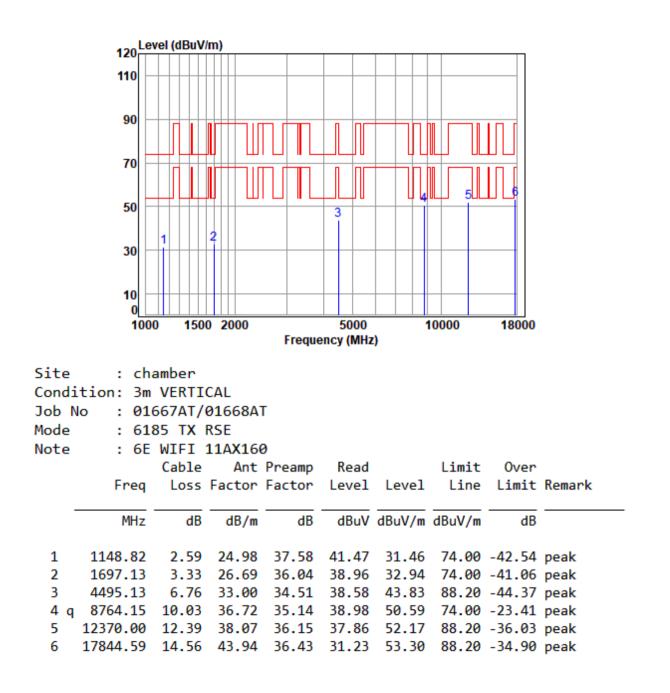
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 257 of 313

Test Mode: 24; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:High





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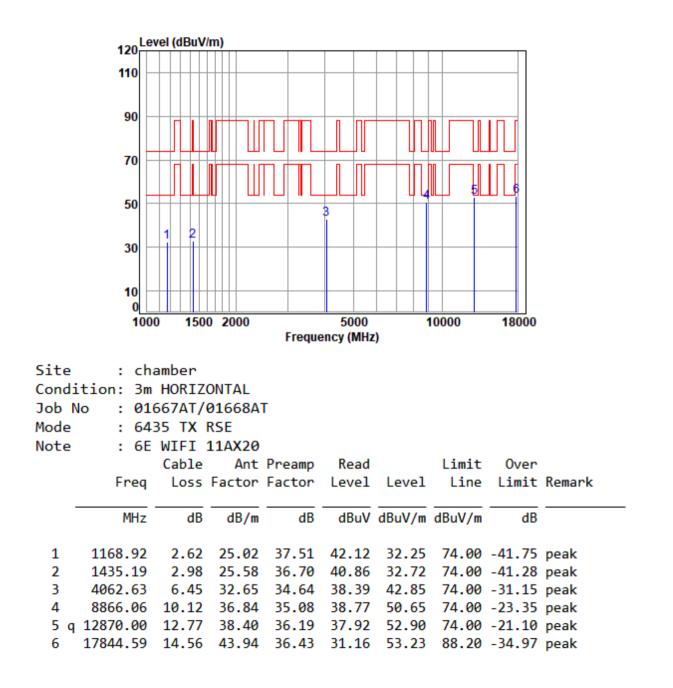
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 258 of 313

Test Mode: 26; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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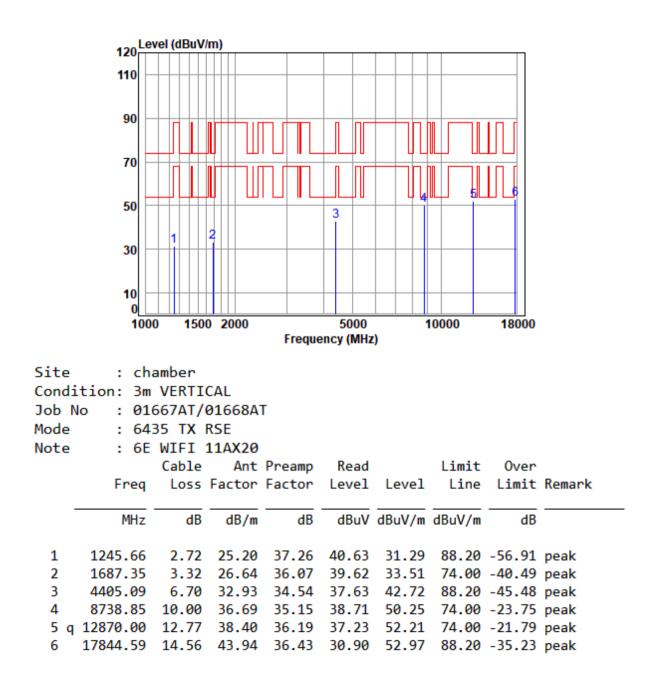
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 259 of 313 Page:

Test Mode: 26; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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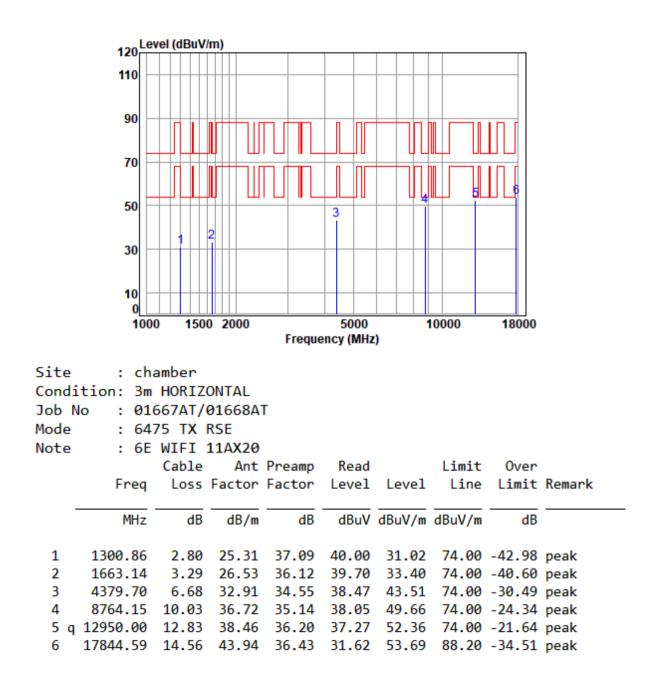
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 260 of 313 Page:

Test Mode: 26; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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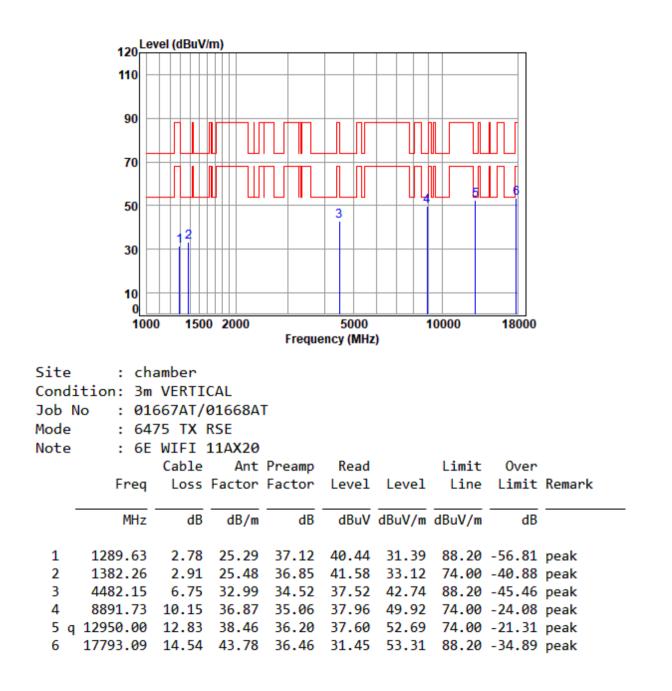
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 261 of 313

Test Mode: 26; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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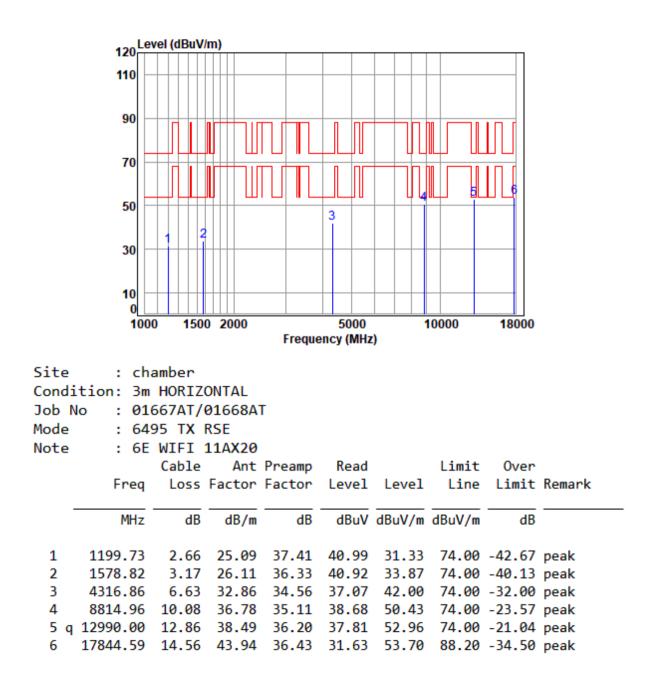
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 262 of 313 Page:

Test Mode: 26; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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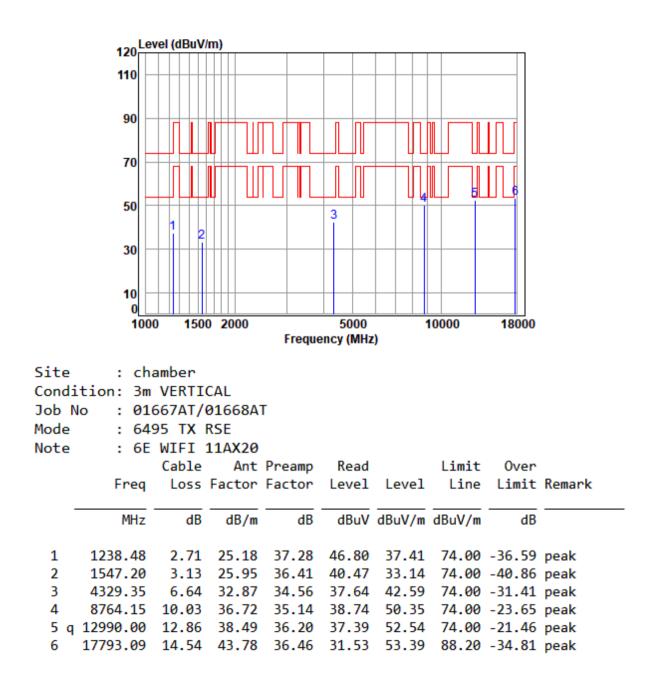
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 263 of 313 Page:

Test Mode: 26; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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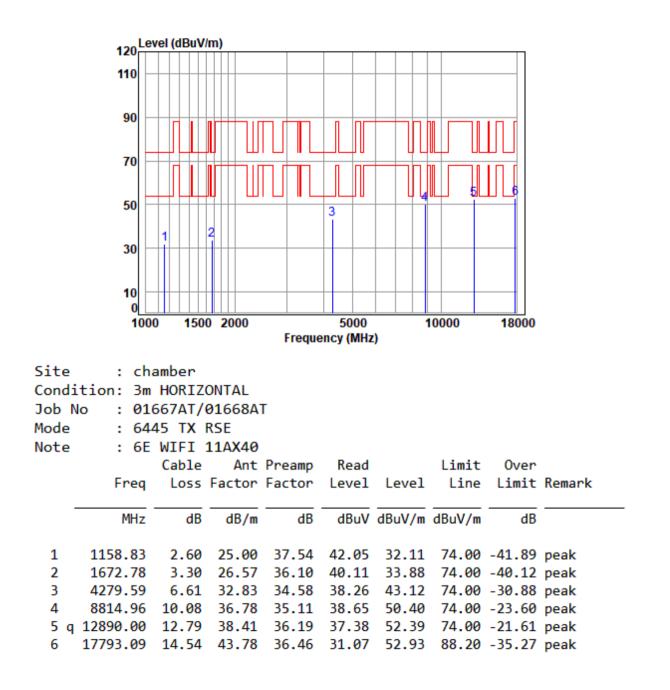
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 264 of 313

Test Mode: 26; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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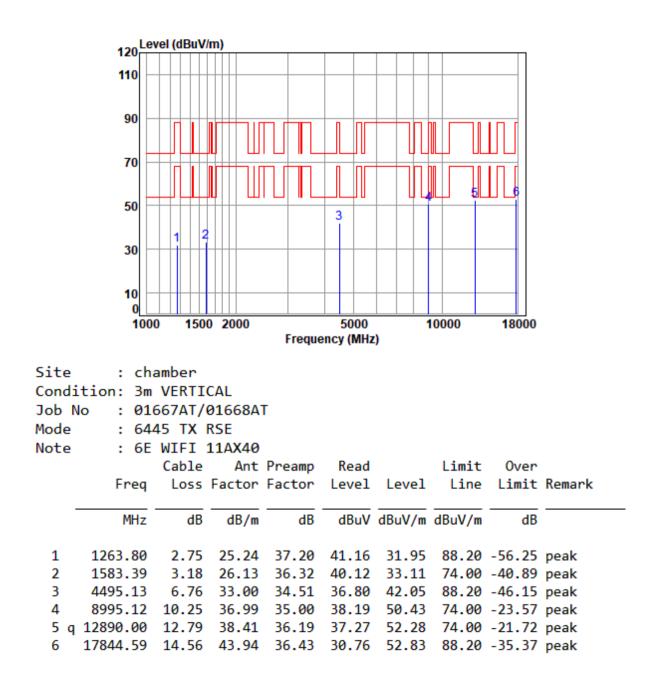
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 265 of 313 Page:

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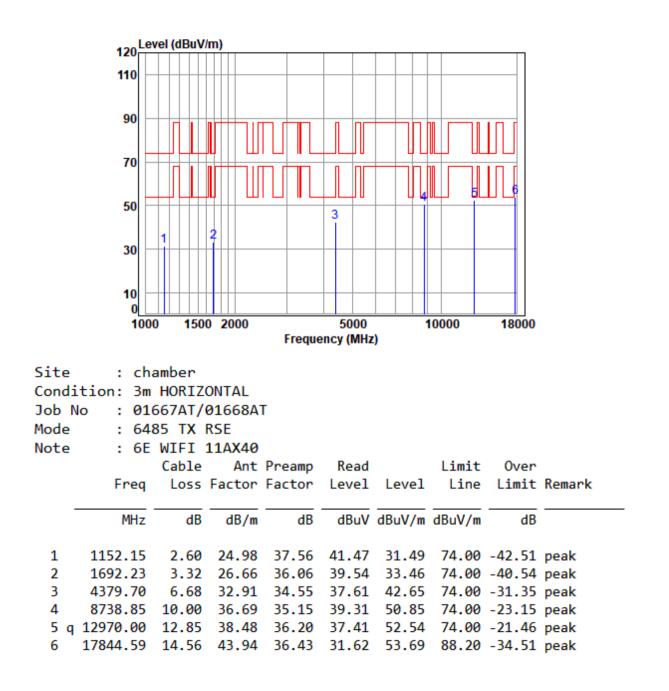
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 266 of 313 Page:

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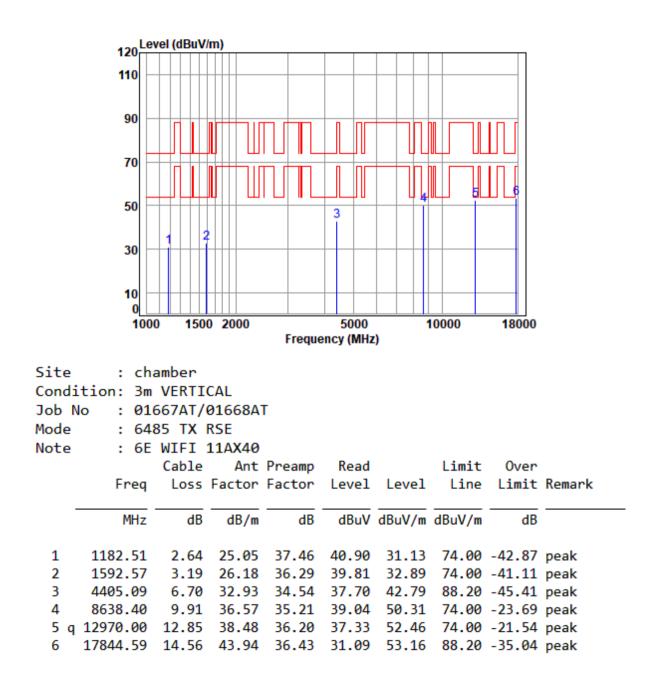
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 267 of 313 Page:

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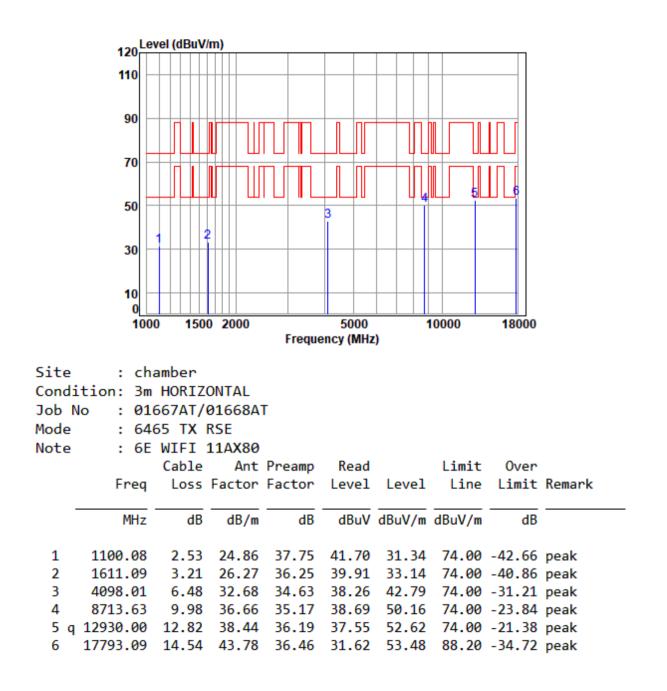
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 268 of 313

Test Mode: 26; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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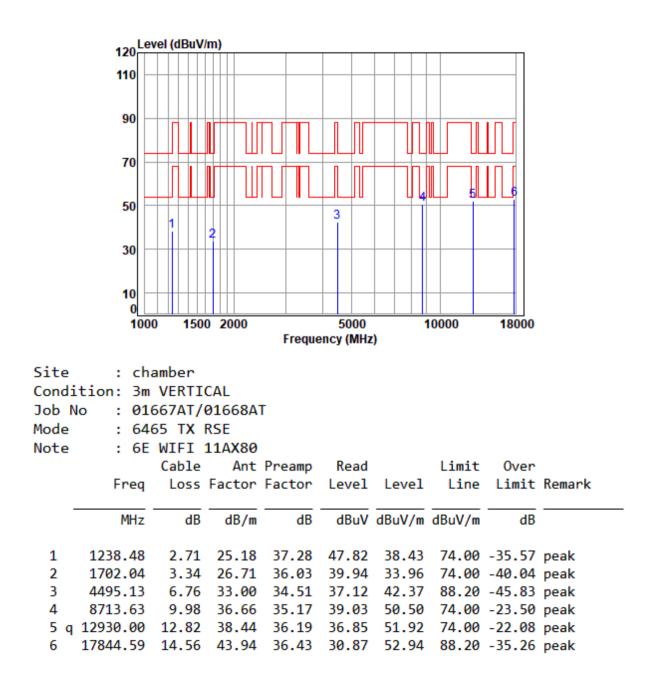
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 269 of 313 Page:

Test Mode: 26; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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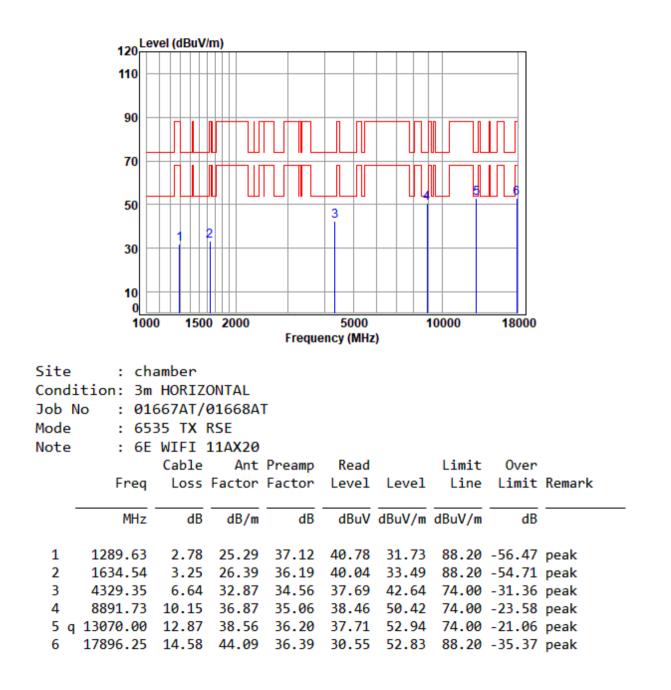
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 270 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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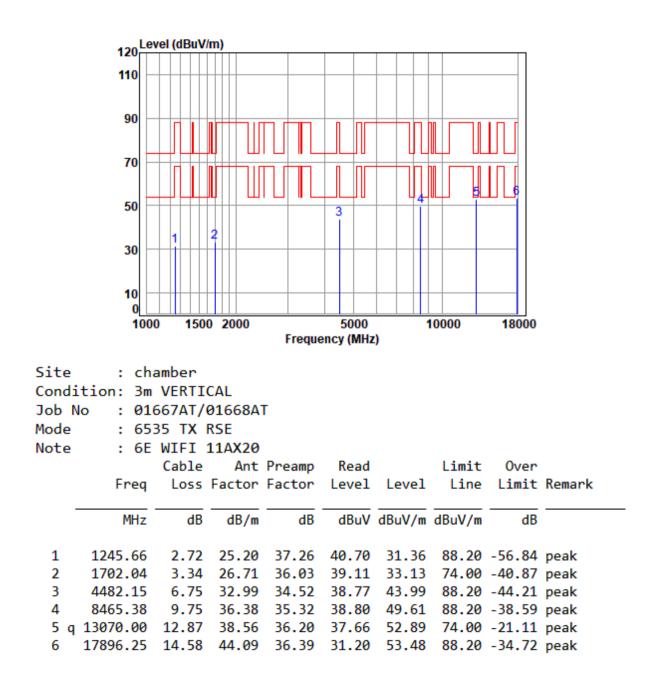
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 271 of 313 Page:

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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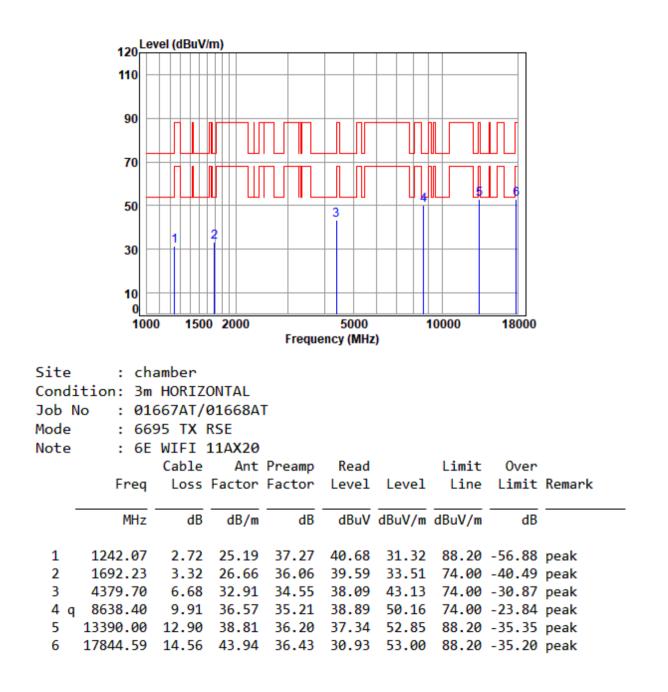
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 272 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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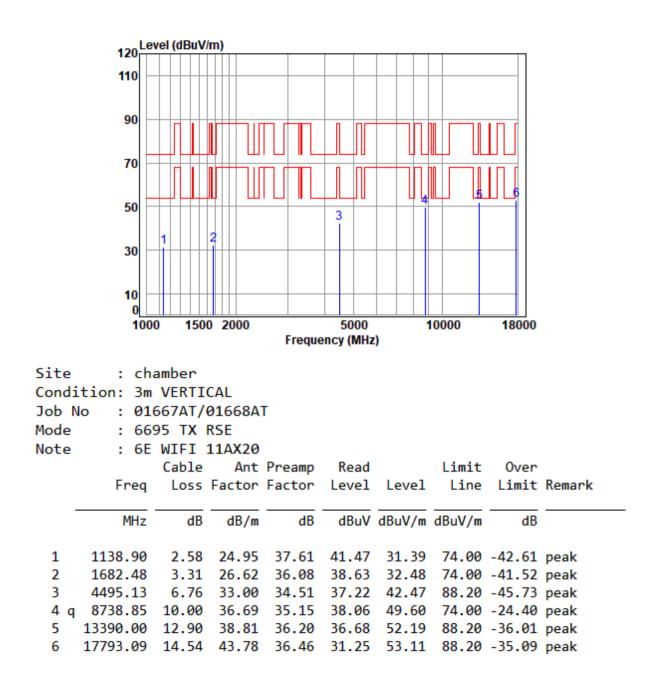
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 273 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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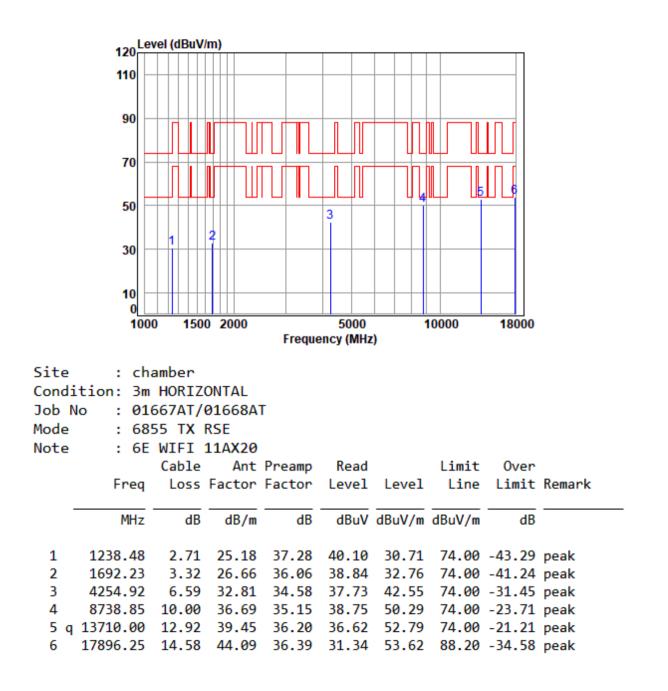
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 274 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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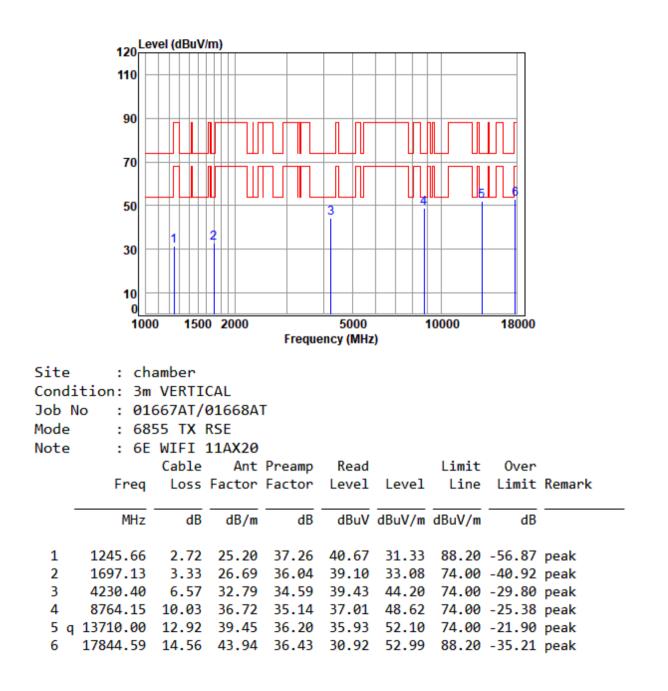
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 275 of 313 Page:

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 276 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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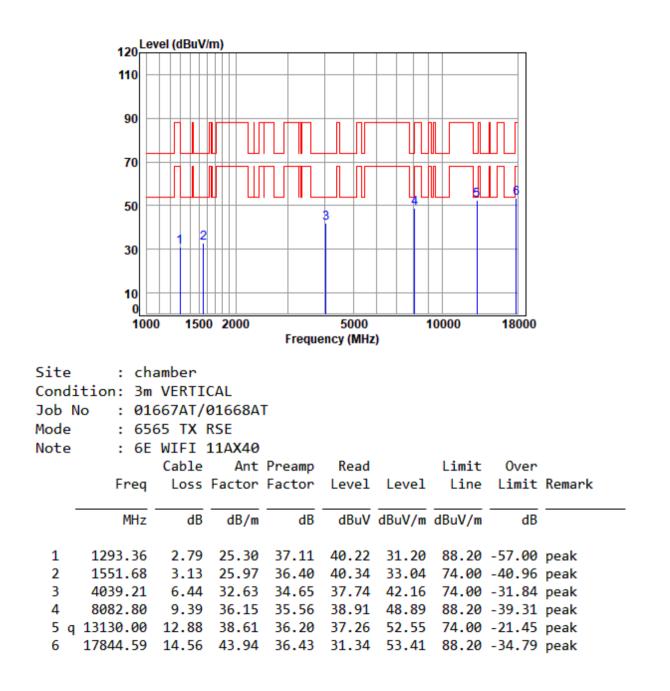
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 277 of 313 Page:

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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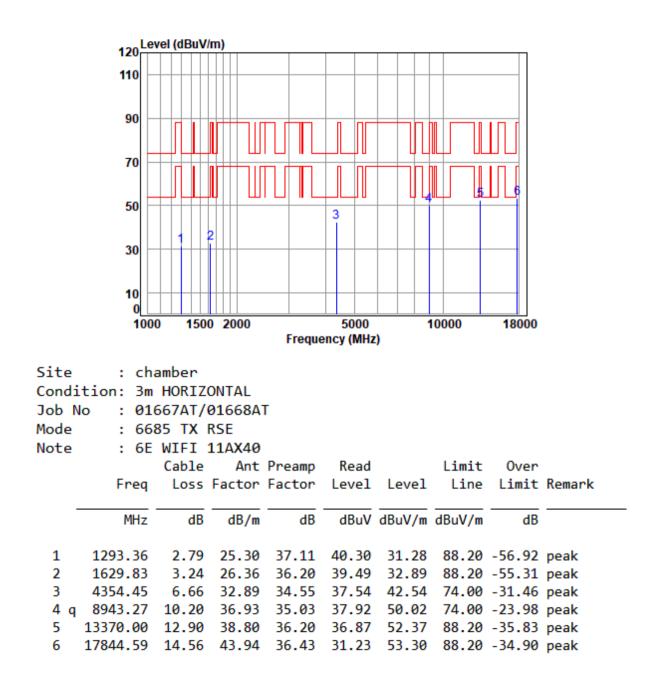
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 278 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:middle





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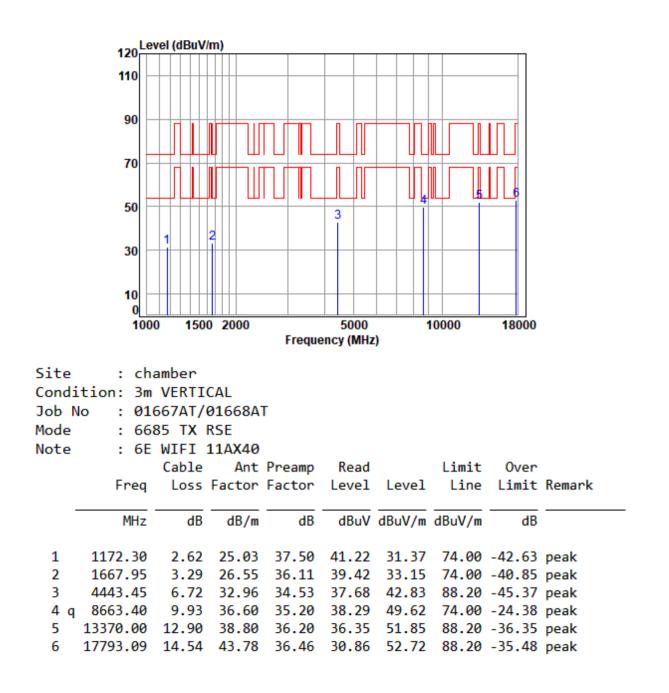
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 279 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:middle





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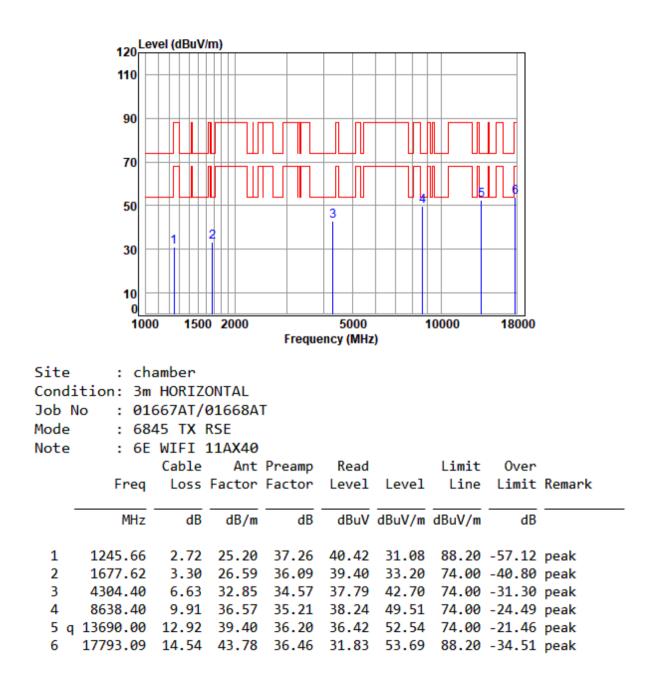
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 280 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High



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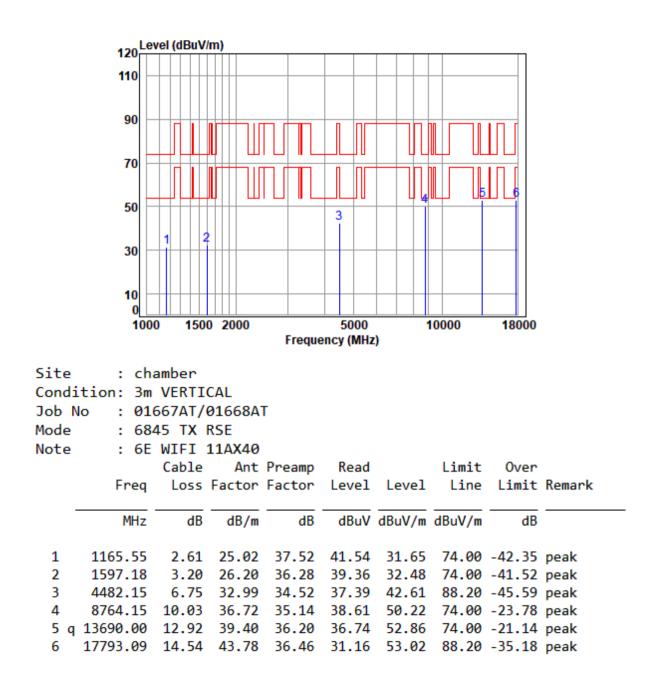
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 281 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:High





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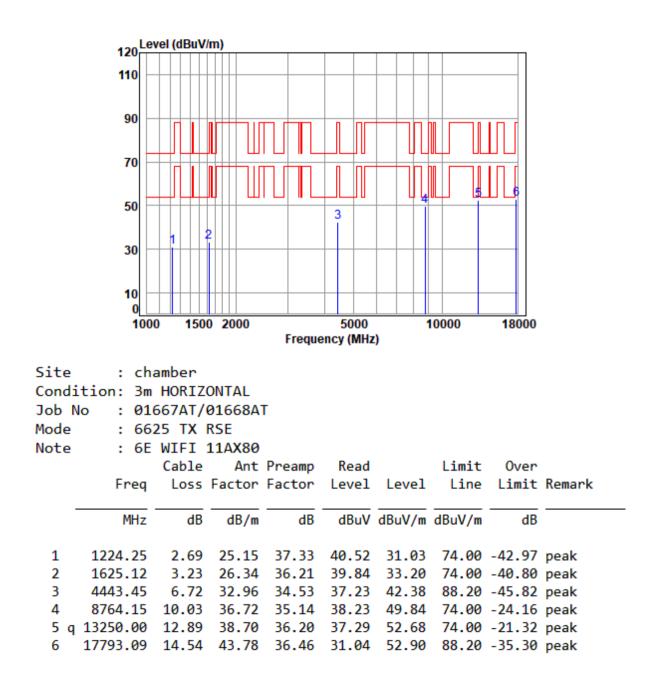
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 282 of 313 Page:

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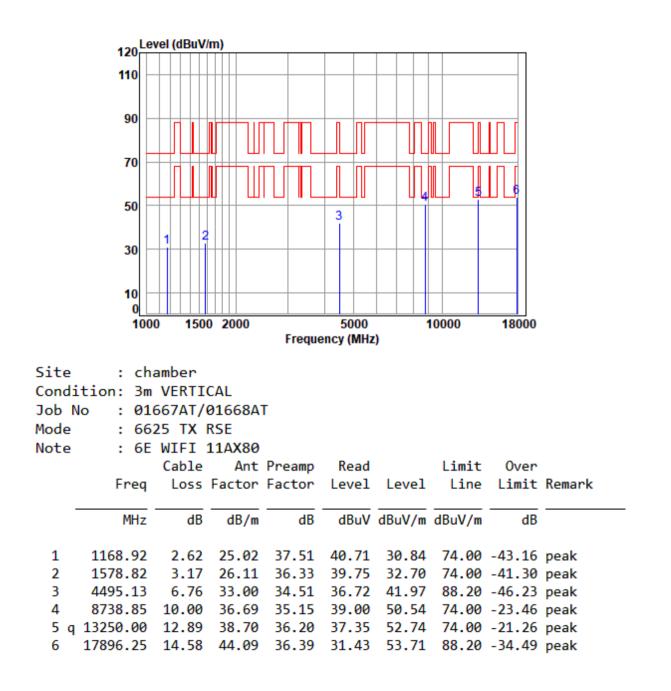
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 283 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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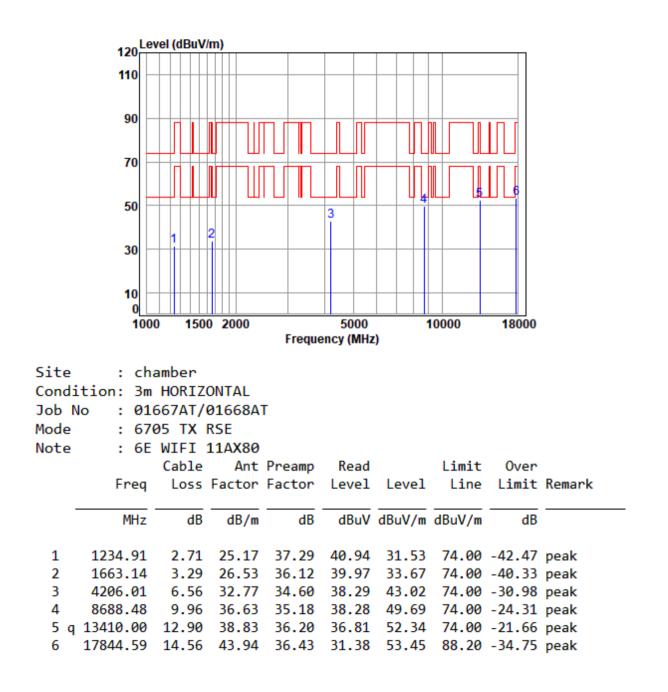
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 284 of 313

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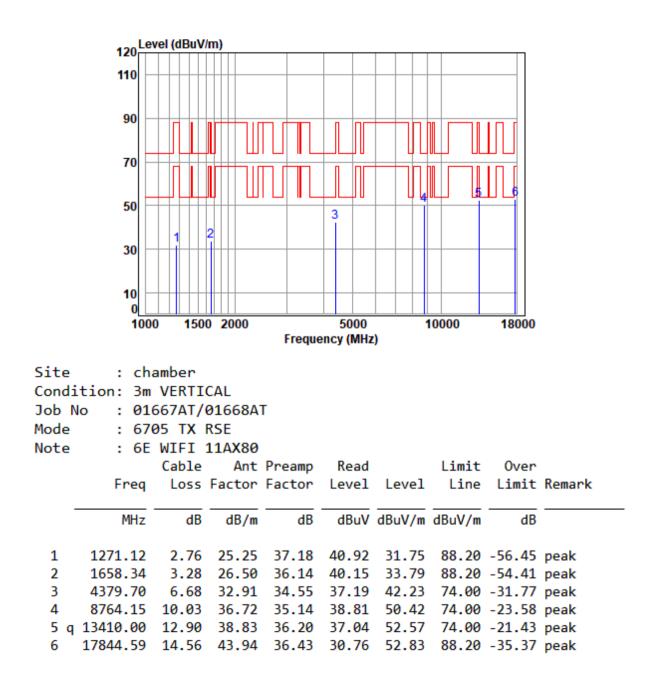
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 285 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:middle





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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 286 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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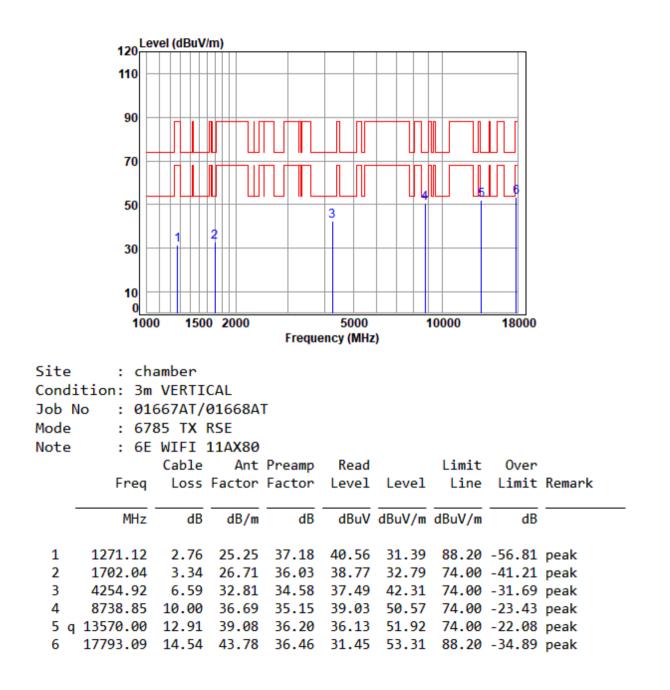
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 287 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:High





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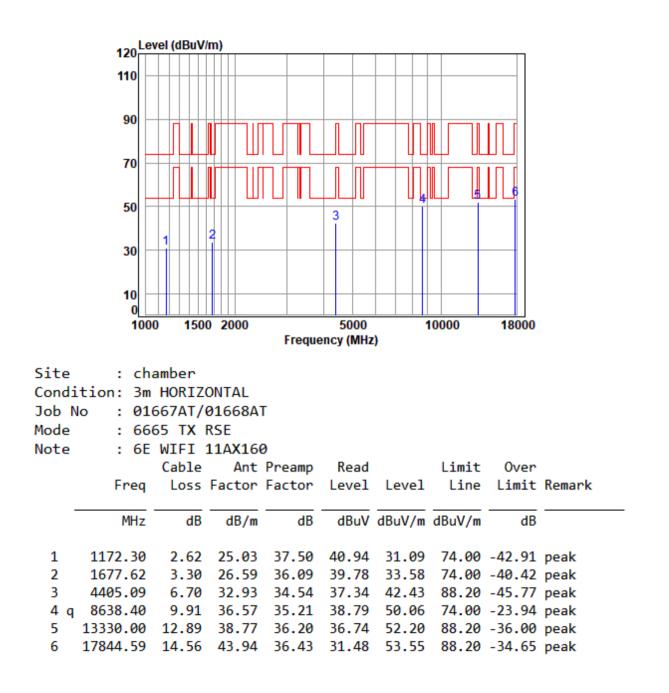
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 288 of 313

Test Mode: 28; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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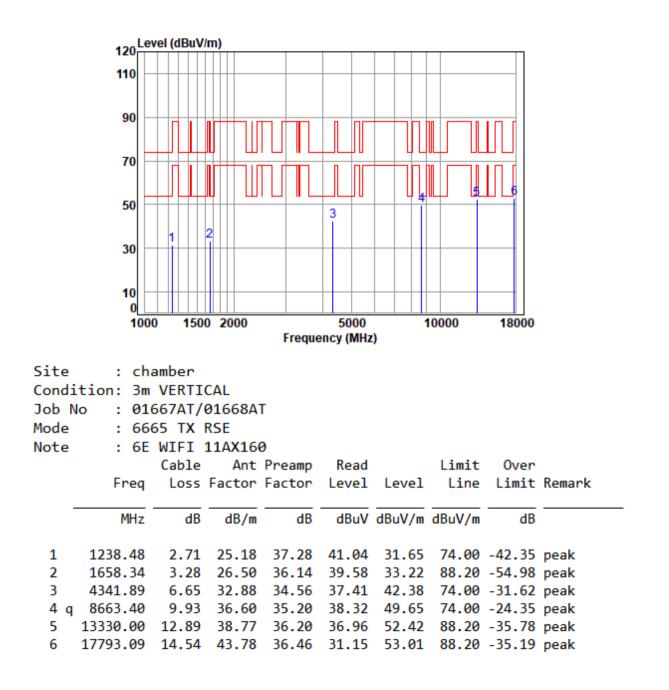
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 289 of 313

Test Mode: 28; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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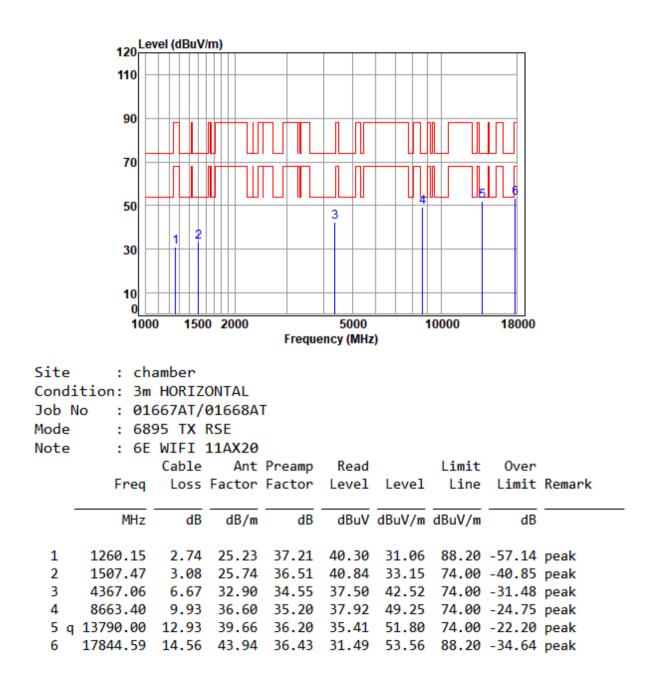
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 290 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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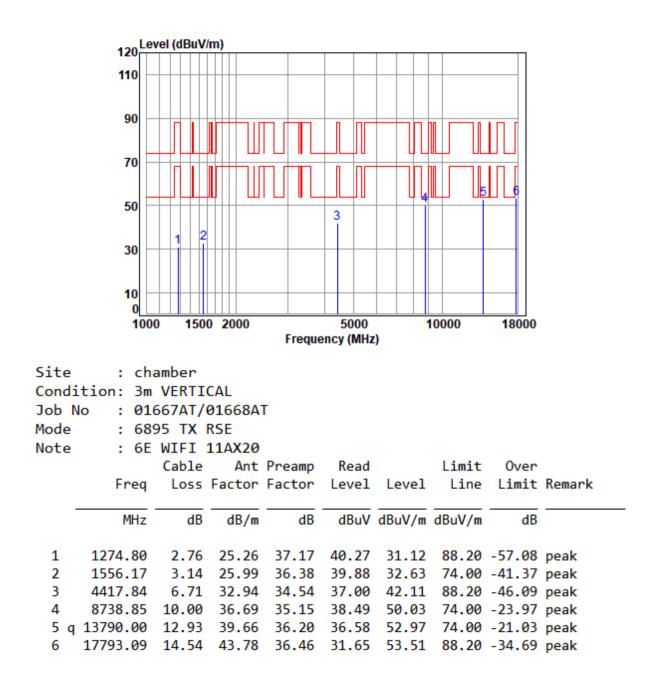
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 291 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:Low





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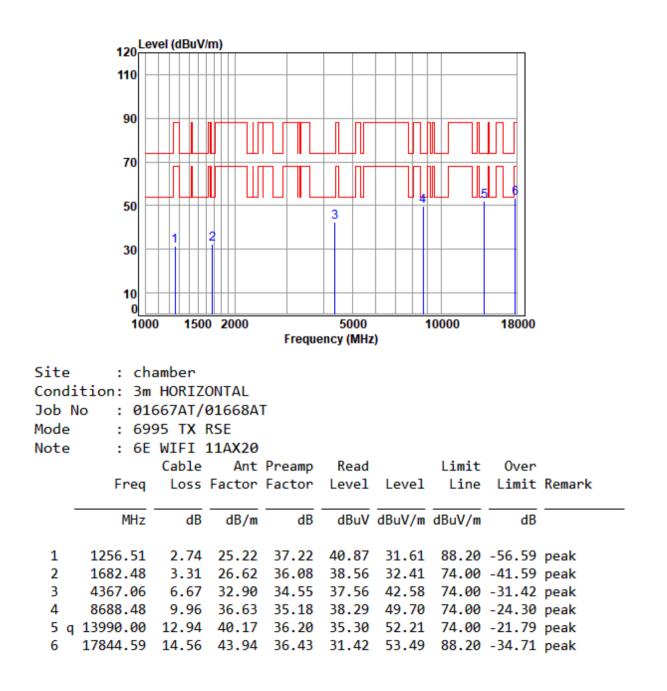
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 292 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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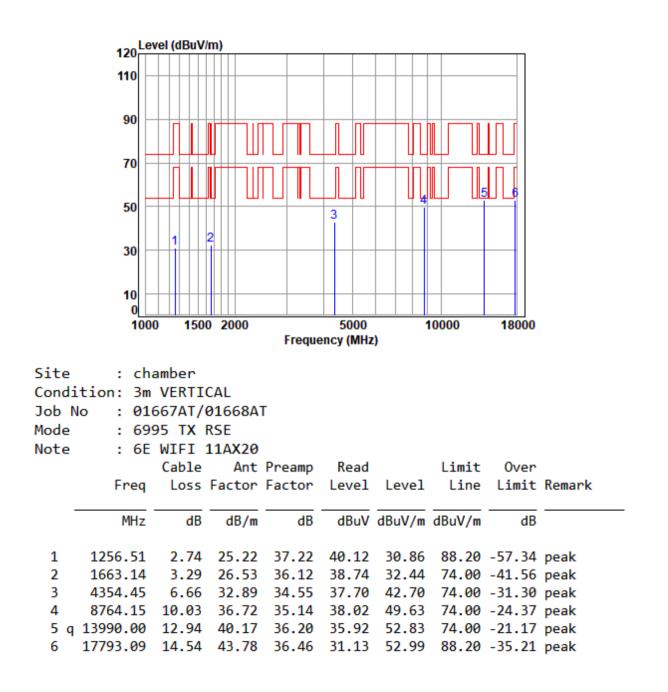
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 293 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:middle





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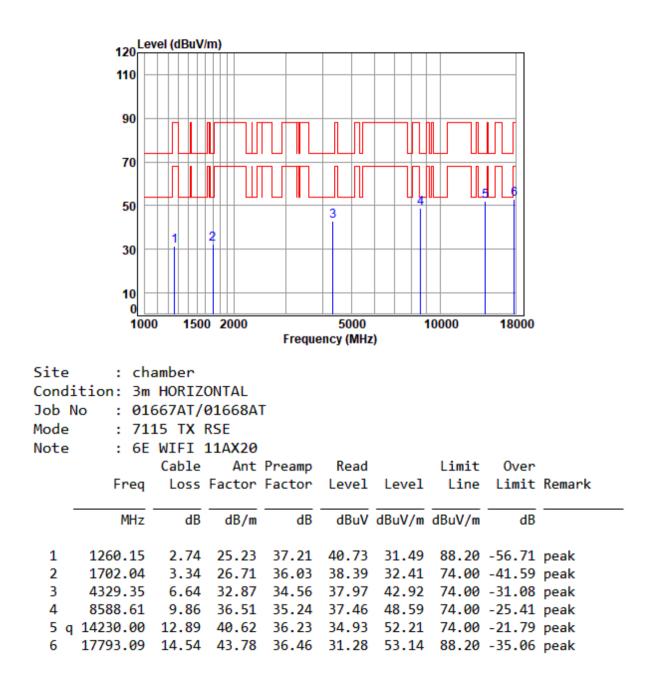
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 294 of 313 Page:

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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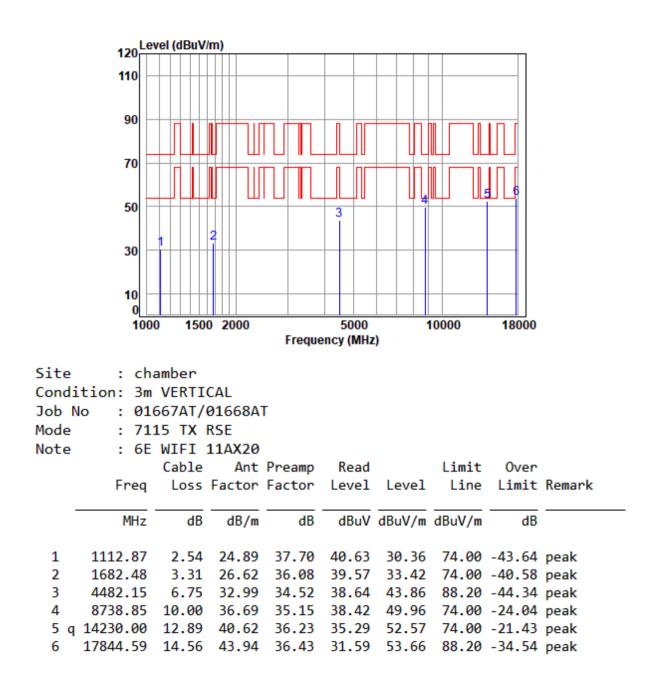
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 295 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:20MHz; Channel:High





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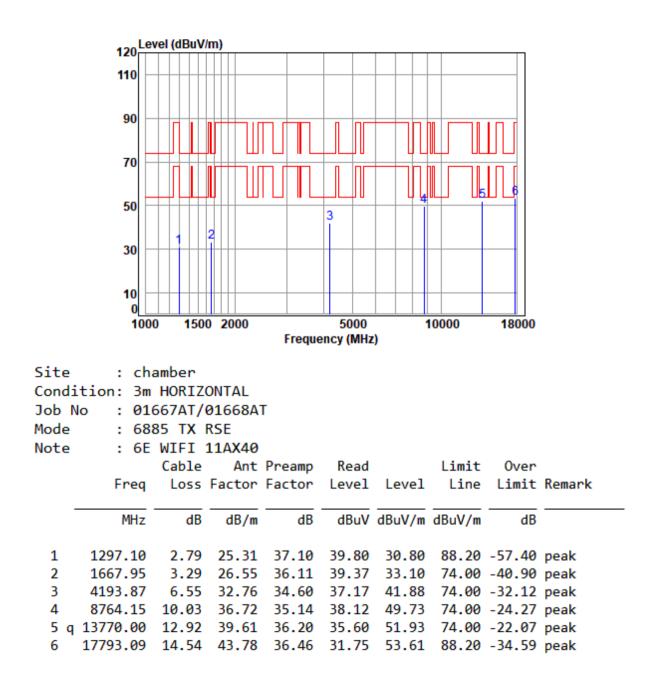
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 296 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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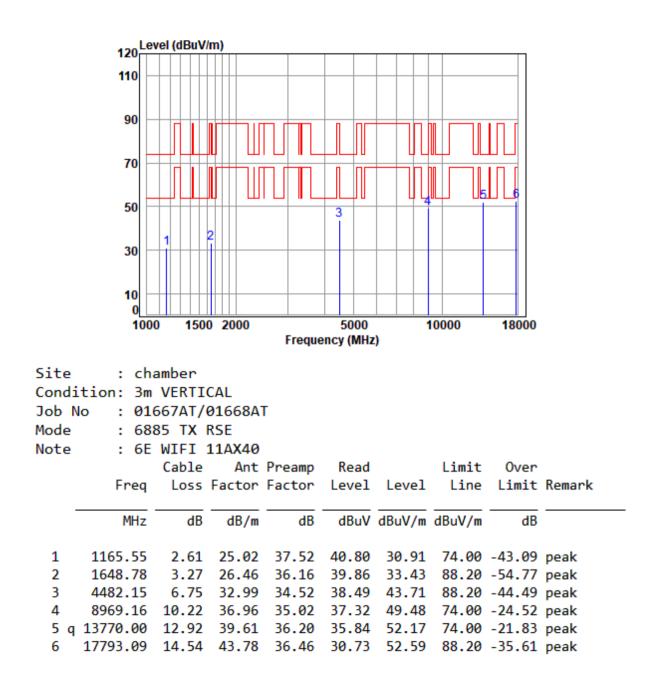
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 297 of 313 Page:

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:Low





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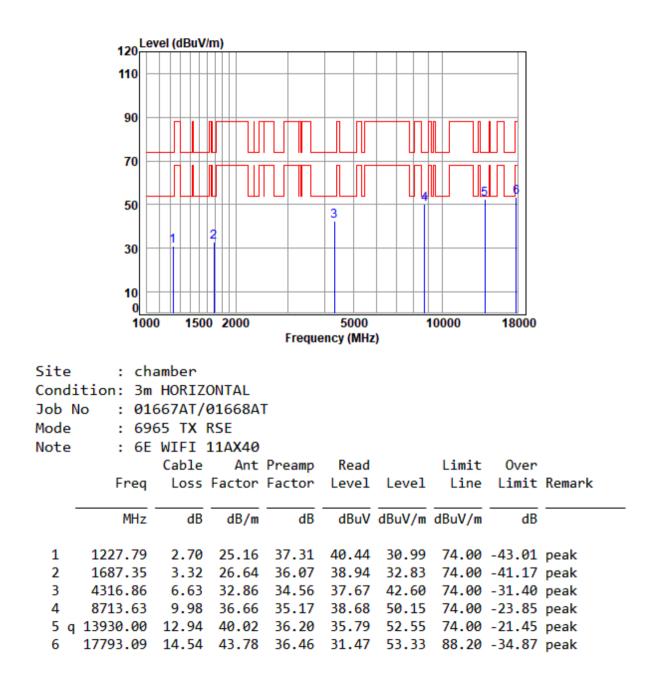
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 298 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:middle





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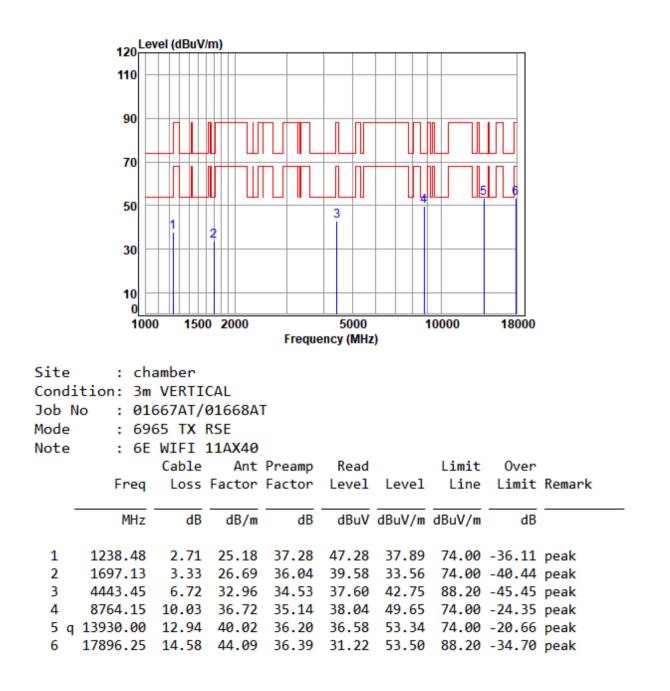
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 299 of 313

Test Mode: 30; Polarity: Vertical; Modulation:802.11ax(Full RU0); Bandwidth:40MHz; Channel:middle





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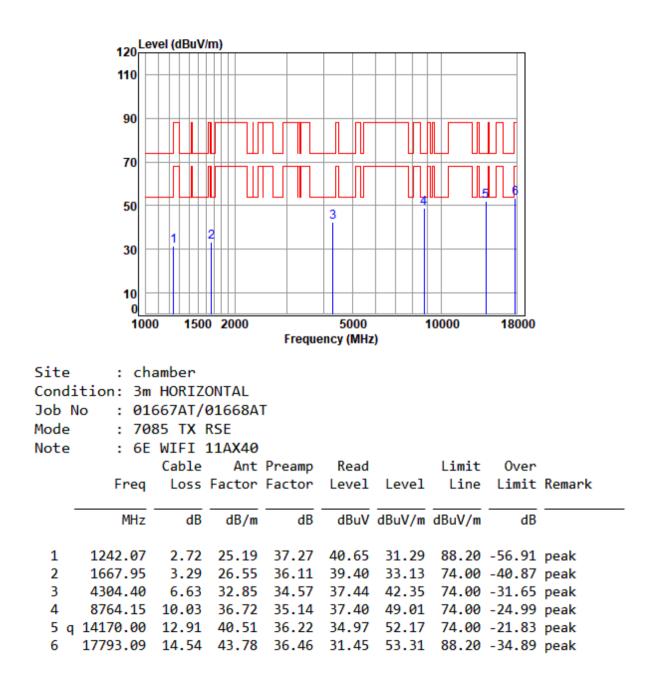
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 300 of 313 Page:

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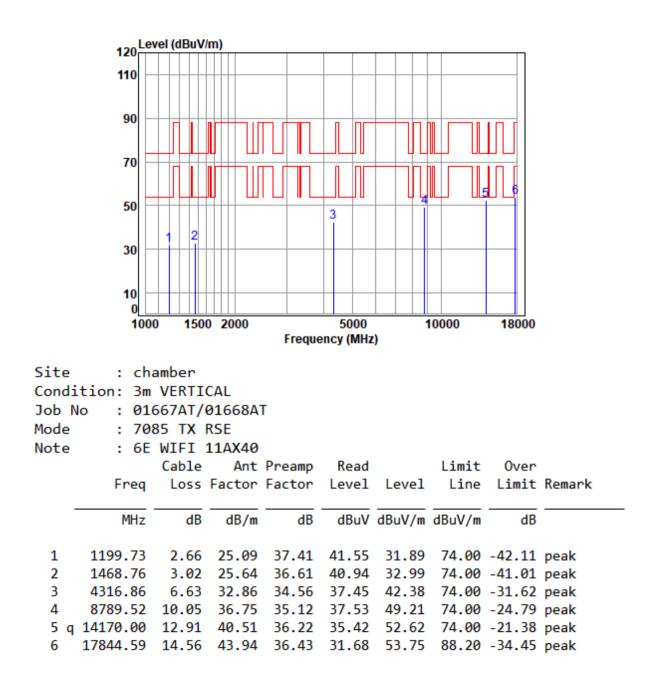
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 301 of 313 Page:

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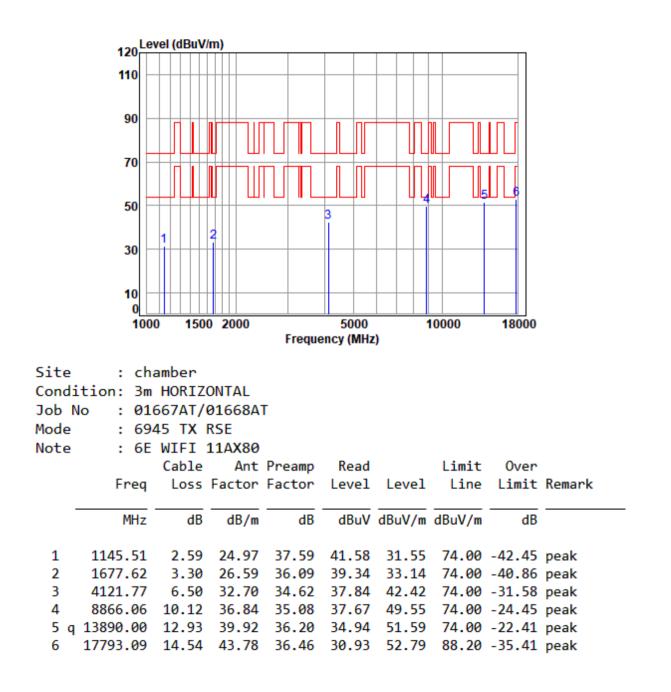
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 302 of 313

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:80MHz; Channel:Low





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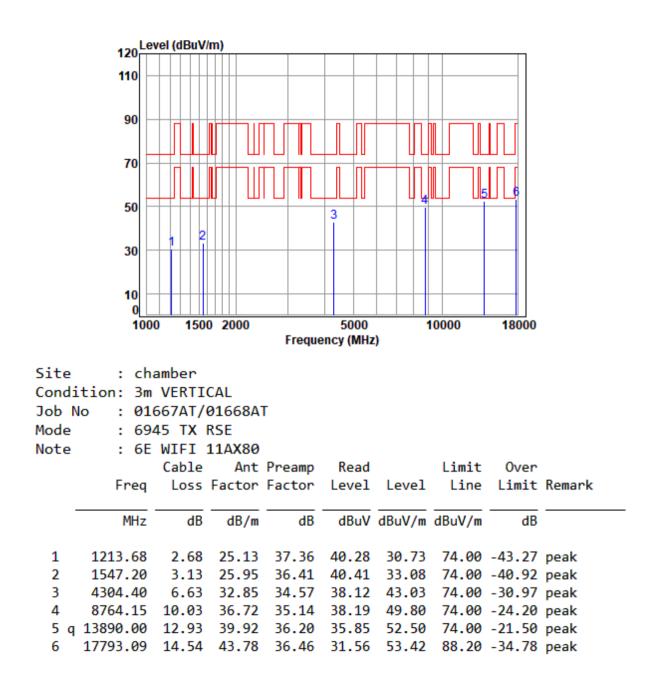
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 303 of 313

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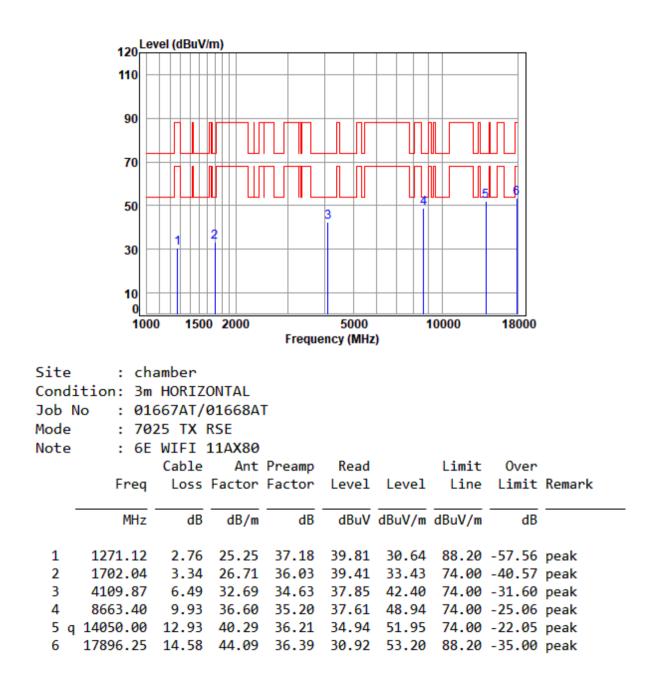
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 304 of 313 Page:

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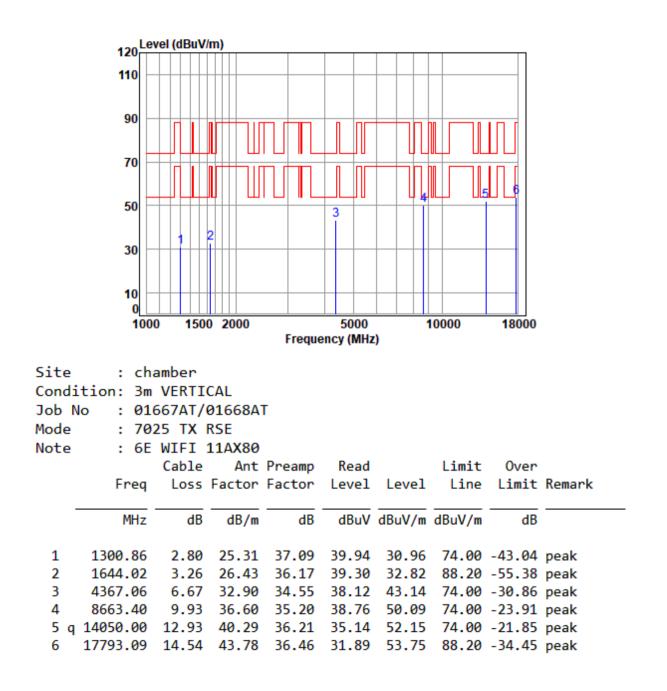
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 305 of 313

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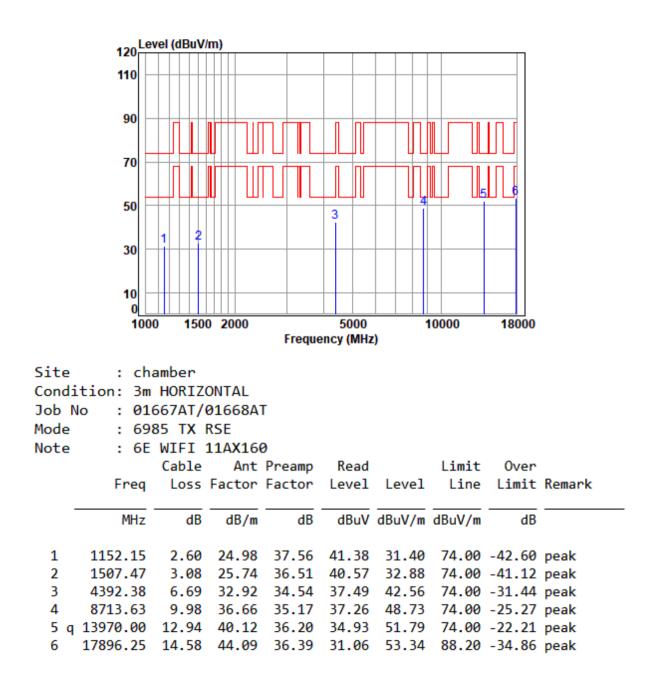
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 306 of 313 Page:

Test Mode: 30; Polarity: Horizontal; Modulation:802.11ax(Full RU0); Bandwidth:160MHz; Channel:middle





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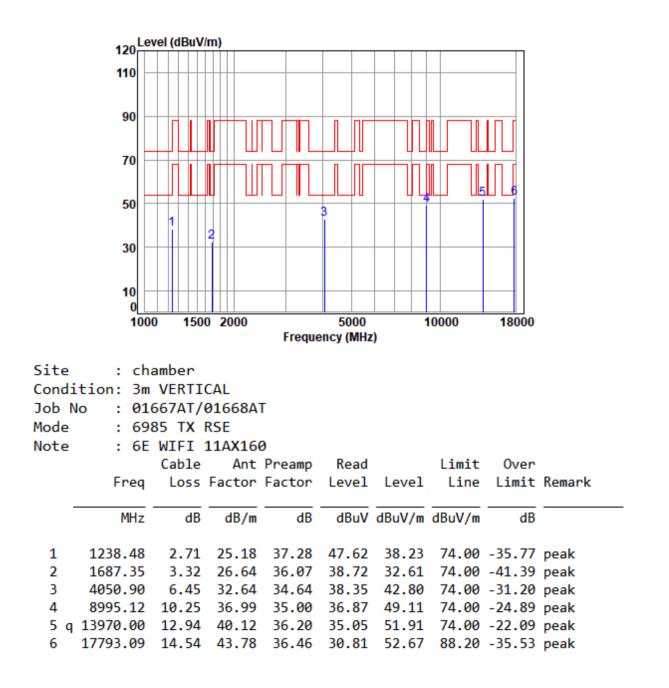
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Report No.: SZCR230500166705 Page: 307 of 313

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Report No.: SZCR230500166705 Page: 308 of 313

# 8 Test Setup Photo

Refer to Setup Photos for SZCR2305001667AT

# 9 EUT Constructional Details (EUT Photos)

Refer to External and Internal Photos for SZCR2305001667AT



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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 309 of 313

# **10** Appendix

### 1. Contention Based Protocol

Note: only record the worst test result. 1.1 DC\_Ant1

### 1.1.1 Test Result

Ant1_NTNV												
Mode	TX Type	Freq (MHz)	RU	RU Pos	T_on (ms)	Period (ms)	Duty Cycle (%)	Duty Cycle Correction Factor (dB)	Max. DC Variation (%)			
802.11ax (HEW20)	MIMO	5955	RU242	Left	0.053	0.120	44.17	3.55	53.82			
802.11ax (HEW160)	MIMO	6025	2xRU996	Left	0.206	1.915	10.76	9.68	60.21			



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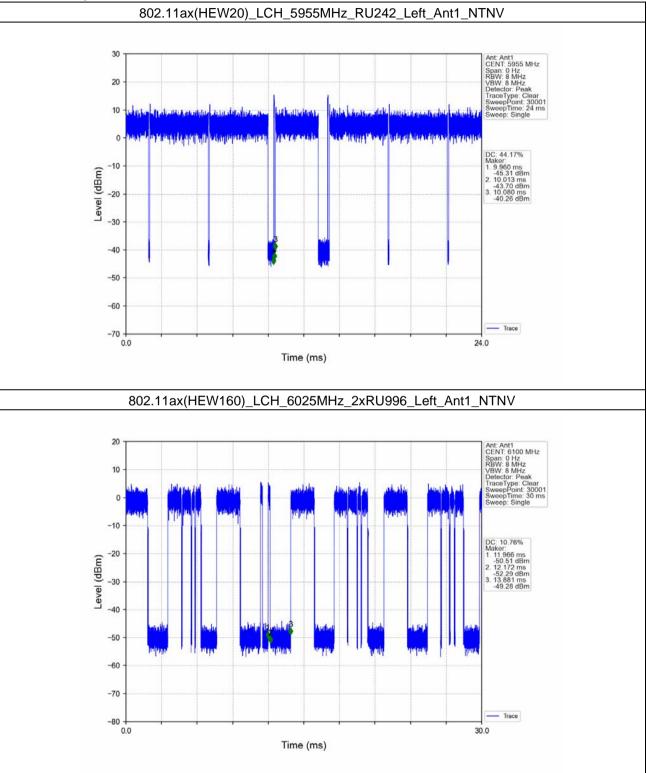
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#### 1.1.2 Test Graph





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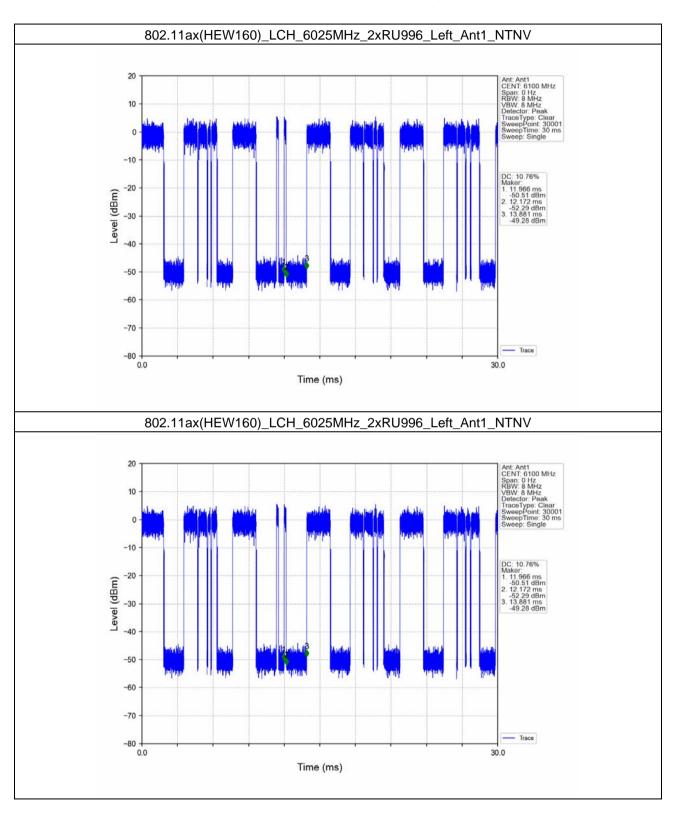
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Report No.: SZCR230500166705 Page: 311 of 313





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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 312 of 313

### 1.2 CBP\_Ant1

### 1.2.1 Test Result

Ant1_NTNV												
Mada	ΤХ	Freq		RU	Incumbent	Detected L	Verdiet					
Mode	Туре	(MHz)	RU	Pos	Frequency (MHz)	Result Limit		Verdict				
802.11ax (HEW20)	MIMO	5955	RU242	Left	5955.000	63.0	<=-62	Pass				
802.11ax (HEW160)			2xRU996		5950.000	62.0	<=-62	Pass				
	MIMO	6025		Left	6025.000	63.0	<=-62	Pass				
					6100.000	63.0	<=-62	Pass				

### 1.3 Data\_Ant1

### 1.3.1 Test Result

Ant1_NTNV																		
Mode		Freq (MHz)		RU Pos	Incumbent Freq (MHz)	1	2	3	4	5	6	7	8	9	10	Detected Probability (%)		Verdict
																Result	Limit	
802.11ax (HEW20)	мімо	5955	RU242	Left	5955.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	>=90	Pass
	мімо	6025	2xRU996		5950.000	Υ	Y	Y	Y	Υ	Ν	Y	Υ	Υ	Y	90	>=90	Pass
802.11ax (HEW160)				Left	6025.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	>=90	Pass
					6100.000	Y	Y	Y	Y	N	Y	Y	Y	Y	Y	90	>=90	Pass
Note1: CBP Detection Trials (Y=Detection, N=No Detection)																		



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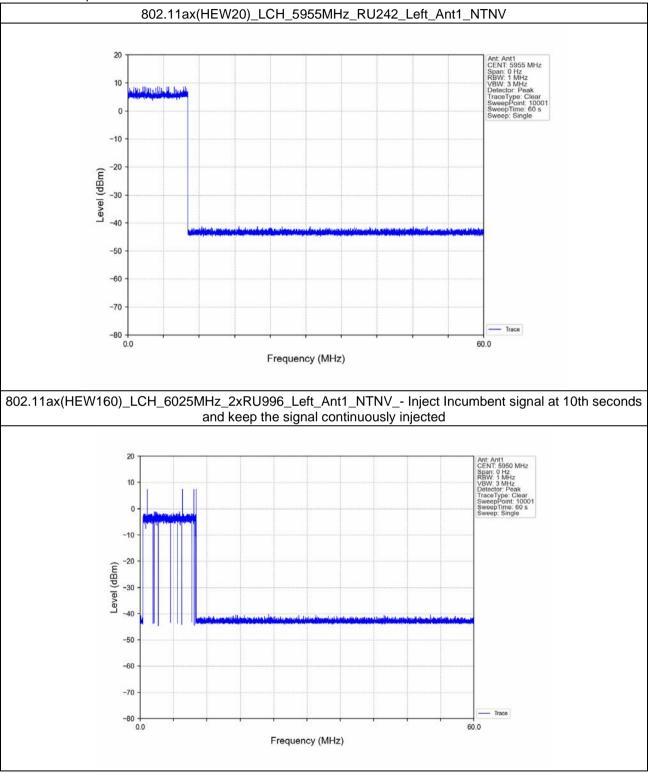
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SZEMC-TRF-01 Rev. A/0 Aug01,2022

Report No.: SZCR230500166705 Page: 313 of 313

#### 1.3.2 Test Graph



#### - End of the Report -



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