



Radio Test report – 381209-1TRFWL

Applicant: Tattile Srl

Product: Automatic Number Plate Reader

Model: F01872 VEGA 1 SHORT

FCC ID: Contains: FCC ID: 2AULGT17950

Specifications:

FCC 47 CFR Part 15 Subpart C, §15.247
 Operation in the 902–928 MHz, 2400–2483.5 MHz, and 5725–5850 MHz (Partial testing)

Tested by (name, function and signature)	S. Tessa	Sara Zema	(project handler)	
Reviewed by (name, function and signature)	P. Barbieri	Baul L	(verifier)	
Date	2019-11-21			





Test location

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Toll free	+1 800 563 6336
Website	www.nemko.com
Site number	682159

Throughout this report point is used as decimal separator.

Limits of responsibility

Note that the results contained in this report relate only to the items tested and were obtained in the period between the date of initial receipt of samples and the date of issue of the report.

This test report has been completed in accordance with the requirements of ISO/IEC 17025. All results contain in this report are within Nemko S.p.A.. ISO/IEC 17025 accreditation.

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Section 1. Report summary

Applicant and manufacturer

Company name	Tattile Srl	
Address Via Gaetano Donizetti 1 25030 Mairano (BS) Italia		
Test specifications		
FCC 47 CFR Part 15.247	Operation in the 902–928 MHz, 2400–2483.5 MHz, and 5725–5850 MHz	
Test method		

Statement of compliance

In the configuration tested, the EUT was found compliant.

Testing was performed against all relevant requirements of the test standard except as noted in section 1.5 below. Results obtained indicate that the product under test complies in full with the requirements tested. The test results relate only to the items tested.

See "Summary of test results" for full details.

Exclusions

As per customer's quotation, this report is for verification purpose of Class I permissive change; only output power and spurious emissions tests have been assessed, all other tests were excluded from the scope of this report.

Test report revision history

Revision #	Details of changes made to test report	
TRF	Original report issued	





Section 2. Summary of test results

Part	Test description	Verdict
§15.247(a)(2)	Minimum 6 dB bandwidth	Pass
§15.247(b)(3)	Maximum peak output power in the 902–928 MHz, 2400–2483.5 MHz, and 5725–5850 MHz bands	Pass
§15.247(c)(1)	Fixed point-to-point operation with directional antenna gains greater than 6 dBi	Not applicable
§15.247(c)(2)	Transmitters operating in the 2400–2483.5 MHz band that emit multiple directional beams	Not applicable
§15.247(d)	Spurious emissions	Pass
§15.247(e)	Power spectral density	Pass
§15.247(f)	Time of occupancy for hybrid systems	Not applicable

FCC Part 15 Subpart C, §15.247, test results for DTS





Section 3. Equipment under test (EUT) details

Sample information

Receipt date

October 1, 2019

EUT information

Product name	Automatic Number Plate Reader
Model	F01872 VEGA 1 SHORT
Part number	
Revision	
Serial number	1801002933
Operating band	WLAN 2.4 GHz – 2.4835 GHz
Operating frequency	WLAN 2.4 GHz – 2.4835 GHz
Modulation	CCK/OFDM
Channel bandwidth	20 MHz (b-mode)
	22 MHz (g/n mode)
Power requirements	24 Vdc
Emission designator	F1D
Antenna information	The WIFI module uses an integrated antenna
Antenna mormation	The GPS uses an antenna embedded in the radio module



EUT (front)





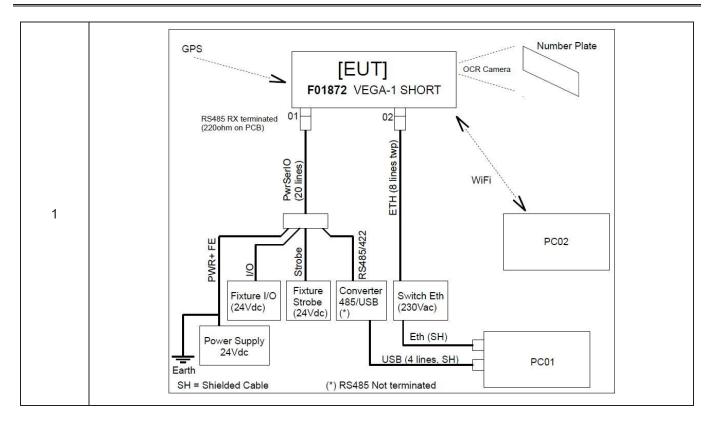
Product description and theory of operation

)ption mounted: G	PS and WiFi.	
Description	Productor, code	Antenna
WiFi	SiliconLab (ex Bluegiga), WF111-E-V1 (module without antenna, U.FL connector)	MOLEX 479500001 (U.FL connector) Internal antenna, U.FL connector not accessible outside enclosure.
GPS	U-blox CAM-M8Q-0	Antenna embedded in the radio module No antenna connector.

EUT exercise details

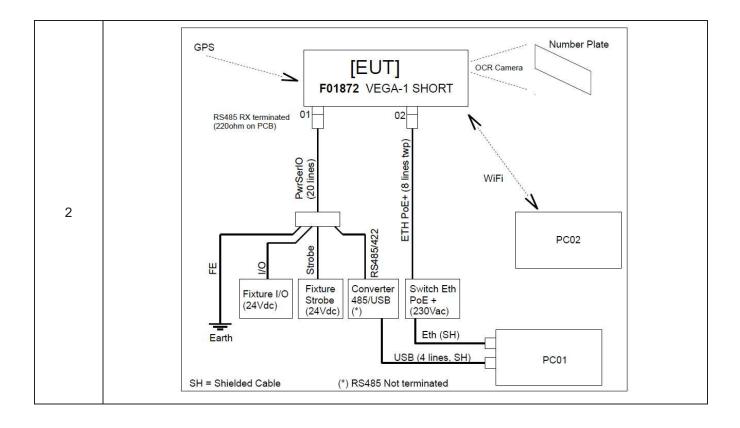
EUT was set up to transmit continuously, at full power on WLAN channel. The EUT was controlled and channels selected using a proprietary test software provided by client.

EUT setup diagram













Section 4. Engineering considerations

Modifications incorporated in the EUT

There were no modifications performed to the EUT during this assessment.

Technical judgment

None

Deviations from laboratory tests procedures

No deviations were made from laboratory procedures.





Section 5. Test conditions

Atmospheric conditions

Temperature	18÷33 °C
Relative humidity	30÷60 %
Air pressure	980÷1060 hPa

When it is impracticable to carry out tests under these conditions, a note to this effect stating the ambient temperature and relative humidity during the tests shall be recorded and stated.

Power supply range

The normal test voltage for equipment to be connected to the mains shall be the nominal mains voltage. For the purpose of the present document, the nominal voltage shall be the declared voltage, or any of the declared voltages ±5 %, for which the equipment was designed.





Section 6. Measurement uncertainty

Measurement uncertainty budgets for the tests are detailed below. Measurement uncertainty calculations assume a coverage factor of K = 2 with 95% certainty.

EUT	Туре	Test	Range and Setup features	Measurement Uncertainty	Notes
		Frequency error	0.001 MHz ÷ 40 GHz	0.08 ppm	(1)
		0	10 kHz ÷ 30 MHz	1.0 dB	(1)
		Carrier power	30 MHz ÷ 18 GHz	1.5 dB	(1)
		RF Output Power	18 MHz ÷ 40 GHz	3.0 dB	(1)
		Adjacent channel power	1 MHz ÷ 18 GHz	1.6 dB	(1)
	2	Conducted spurious	10 kHz ÷ 26 GHz	3.0 dB	(1)
		emissions	26 GHz ÷ 40 GHz	4.5 dB	(1)
		Intermodulation attenuation	1 MHz ÷ 18 GHz	2.2 dB	(1)
		Attack time – frequency behaviour	1 MHz ÷ 18 GHz	2.0 ms	(1)
		Attack time – power behaviour	1 MHz ÷ 18 GHz	2.5 ms	(1)
		Release time – frequency behaviour	1 MHz ÷ 18 GHz	2.0 ms	(1)
		Release time – power behaviour	1 MHz ÷ 18 GHz	2.5 ms	(1)
Transmitter	Conducted	Transient behaviour of the transmitter– Transient frequency behaviour	1 MHz ÷ 18 GHz	0.2 kHz	(1)
		Transient behaviour of the transmitter – Power level slope	1 MHz ÷ 18 GHz	9%	(1)
		Frequency deviation - Maximum permissible frequency deviation	0.001 MHz ÷ 18 GHz	1.3%	(1)
		Frequency deviation - Response of the transmitter to modulation frequencies above 3 kHz	0.001 MHz ÷ 18 GHz	0.5 dB	(1)
	1	Dwell time	2	3%	(1)
		Hopping Frequency Separation	0.01 MHz ÷ 18 GHz	1%	(1)
		Occupied Channel Bandwidth	0.01 MHz ÷ 18 GHz	2%	(1)
		Modulation Bandwidth	0.01 MHz ÷ 18 GHz	2%	(1)
		Radiated spurious	10 kHz ÷ 26.5 GHz	6.0 dB	(1)
	Dodiated	emissions	26.5 GHz ÷ 40 GHz	8.0 dB	(1)
	Radiated	Effective radiated	10 kHz ÷ 26.5 GHz	6.0 dB	(1)
		power transmitter	26.5 GHz ÷ 40 GHz	8.0 dB	(1)
		Radiated spurious	10 kHz ÷ 26.5 GHz	6.0 dB	(1)
		emissions	26.5 GHz ÷ 40 GHz	8.0 dB	(1)
Receiver	Radiated	Sensitivity measurement	1 MHz ÷ 18 GHz	6.0 dB	(1)
		Conducted spurious	10 kHz ÷ 26 GHz	3.0 dB	(1)
	Conducted	emissions	26 GHz ÷ 40 GHz	4.5 dB	(1)

Table 0-1: Measurement uncertainty

NOTES:

(1) The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k = 2 which has been derived from the assumed normal probability distribution with infinite degrees of freedom and for a coverage probability of 95 %;





Section 7. Test equipment

Test equipment list

Table 0-1: Equipment list

Equipment	Manufacturer	Model no.	Asset no.	Cal cycle	Next cal.
EMI receiver 2 Hz ÷ 44 GHz	R&S	ESW44	101620	2019/08	2020/08
Broadband preamplifier	Schwarzbeck	BBV 9718	9718-137	2019/09	2020/09
Trilog Broadband Antenna	Schwarzbeck	VULB 9162	9162-025	2018/07	2021/07
Semi-anechoic chamber	Nemko	10m semi-anechoic chamber	530	2018/09	2021/09
Antenna mast	Maturo	FCU3.0	10041	NSC	NSC
Controller	Maturo	TAM4.0-E	10042	NSC	NSC
Hydraulic revolving platform	Maturo	TT4.0-5T	2.527	NSC	NSC
EMI receiver 20 Hz ÷ 8 GHz	R&S	ESU8	100202	2019/01	2020/01
Bilog antenna 1 ÷18 GHz	Schwarzbeck	STLP 9148-123	123	2018/09	2021/09
High pass filter	Wainwright Instruments	WHNX6-2555-3500-26500- 60CC	01	2018/10	2020/1

NSC = Not Subject to Calibration





Section 8. Testing data

8.1 FCC 15.247(a)(2) Minimum 6 dB bandwidth for DTS systems

8.1.1 Definitions and limits

FCC:

Systems using digital modulation techniques may operate in the 902–928 MHz, 2400–2483.5 MHz, and 5725–5850 MHz bands. The minimum 6 dB bandwidth shall be at least 500 kHz.

8.1.1 Test date

Start date October 1, 2019

8.1.2 Observations, settings and special notes

Spectrum analyzer settings:

Resolution bandwidth	100 kHz
Video bandwidth	≥3 × RBW
Frequency span	30 MHz for 20 MHz channel; 80 MHz for 40 MHz channel
Detector mode	Peak
Trace mode	Max Hold





8.1.3 Test data

Table 8.1-1: 6 dB bandwidth results

Modulation	Frequency, MHz	6 dB bandwidth, MHz	Limit, MHz	Margin, MHz
	2412	9.91	0.5	9.41
802.11b	2437	9.90	0.5	9.40
	2462	9.52	0.5	9.02
	2412	9.71	0.5	9.21
802.11g	2437	9.71	0.5	9.21
	2462	9.90	0.5	9.40
	2412	9.52	0.5	9.02
802.11n	2437	9.90	0.5	9.40
	2462	10.00	0.5	9.50

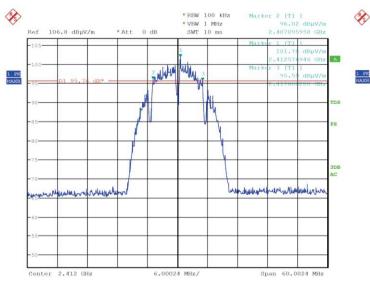
Table 8.1-2: 99% occupied bandwidth results

Modulation	Frequency, MHz	99% occupied bandwidth, MHz
	2412	17.88
802.11b	2437	16.35
	2462	16.15
	2412	17.12
802.11g	2437	16.35
	2462	16.25
	2412	17.60
802.11n	2437	16.64
	2462	16.15

Note: there is no 99% occupied bandwidth limit in the standard's requirements, the measurement results provided for information purposes only.







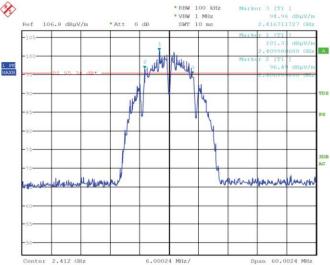


Figure 8.1-1: 6 dB bandwidth on CH1 802.11b, sample plot

Figure 8.1-2: 6 dB bandwidth on CH1 802.11g, sample plot

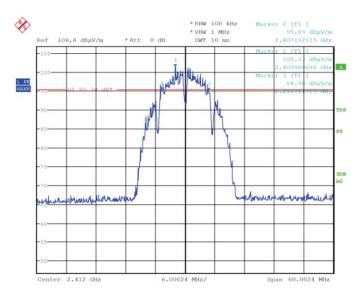
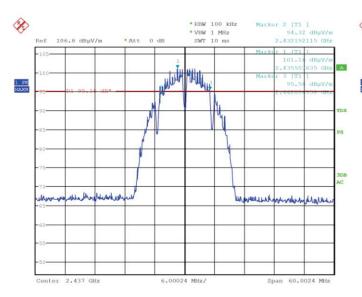


Figure 8.1-3: 6 dB bandwidth on CH1 802.11n, sample plot







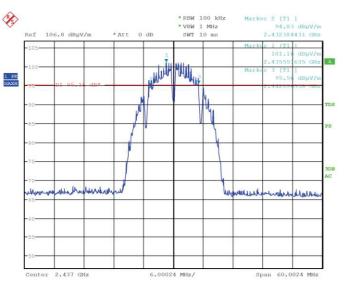


Figure 8.1-4: 6 dB bandwidth on CH6 802.11b, sample plot

Figure 8.1-5: 6 dB bandwidth on CH6 802.11g, sample plot

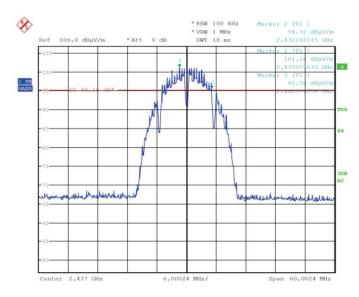


Figure 8.1-6: 6 dB bandwidth on CH6 802.11n, sample plot





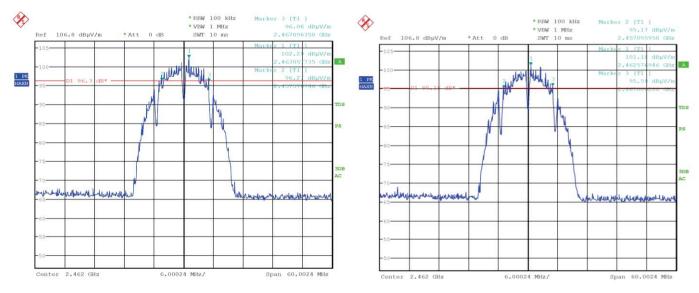


Figure 8.1-7: 6 dB bandwidth on CH11 802.11b, sample plot

Figure 8.1-8: 6 dB bandwidth on CH11 802.11g, sample plot

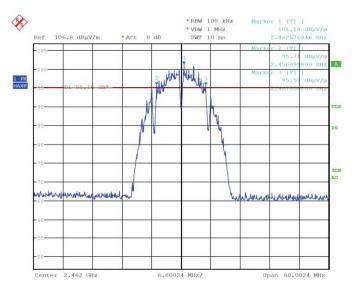


Figure 8.1-9: 6 dB bandwidth on CH11 802.11n HT20, sample plot





8.2 FCC 15.247(b) Transmitter output power and e.i.r.p. requirements for DTS in 2.4 GHz

8.2.1 Definitions and limits

FCC:

- (b) The maximum peak conducted output power of the intentional radiator shall not exceed the following:
 - (3) For systems using digital modulation in the 2400–2483.5 MHz band: 1 W (30 dBm). As an alternative to a peak power measurement, compliance with the one Watt limit can be based on a measurement of the maximum conducted output power. Maximum Conducted Output Power is defined as the total transmit power delivered to all antennas and antenna elements averaged across all symbols in the signaling alphabet when the transmitter is operating at its maximum power control level. Power must be summed across all antennas and antenna elements. The average must not include any time intervals during which the transmitter is off or is transmitting at a reduced power level. If multiple modes of operation are possible (e.g., alternative modulation methods), the maximum conducted output power is the highest total transmit power occurring in any mode.
 - (4) The conducted output power limit specified in paragraph (b) of this section is based on the use of antennas with directional gains that do not exceed 6 dBi. Except as shown in paragraph (c) of this section, if transmitting antennas of directional gain greater than 6 dBi are used, the conducted output power from the intentional radiator shall be reduced below the stated values in paragraphs (b)(1), (b)(2), and (b)(3) of this section, as appropriate, by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

(c) Operation with directional antenna gains greater than 6 dBi.

(1) Fixed point-to-point operation:

(i) Systems operating in the 2400–2483.5 MHz band that are used exclusively for fixed, point-to-point operations may employ transmitting antennas with directional gain greater than 6 dBi provided the maximum conducted output power of the intentional radiator is reduced by 1 dB for every 3 dB that the directional gain of the antenna exceeds 6 dBi.

(iii) Fixed, point-to-point operation, as used in paragraphs (c)(1)(i) and (c)(1)(ii) of this section, excludes the use of point-to-multipoint systems, omnidirectional applications, and multiple co-located intentional radiators transmitting the same information. The operator of the spread spectrum or digitally modulated intentional radiator or, if the equipment is professionally installed, the installer is responsible for ensuring that the system is used exclusively for fixed, point-to-point operations. The instruction manual furnished with the intentional radiator shall contain language in the installation instructions informing the operator and the installer of this responsibility.

(2) In addition to the provisions in paragraphs (b)(1), (b)(3), (b)(4) and (c)(1)(i) of this section, transmitters operating in the 2400–2483.5 MHz band that emit multiple directional beams, simultaneously or sequentially, for the purpose of directing signals to individual receivers or to groups of receivers provided the emissions comply with the following:

(i) Different information must be transmitted to each receiver.

(ii) If the transmitter employs an antenna system that emits multiple directional beams but does not do emit multiple directional beams simultaneously, the total output power conducted to the array or arrays that comprise the device, i.e., the sum of the power supplied to all antennas, antenna elements, staves, etc. and summed across all carriers or frequency channels, shall not exceed the limit specified in paragraph (b)(1) or (b)(3) of this section, as applicable. However, the total conducted output power shall be reduced by 1 dB below the specified limits for each 3 dB that the directional gain of the antenna/antenna array exceeds 6 dBi. The directional antenna gain shall be computed as follows:

(A) The directional gain shall be calculated as the sum of 10 log (number of array elements or staves) plus the directional gain of the element or stave having the highest gain.

(B) A lower value for the directional gain than that calculated in paragraph (c)(2)(ii)(A) of this section will be accepted if sufficient evidence is presented, e.g., due to shading of the array or coherence loss in the beamforming.

(iii) If a transmitter employs an antenna that operates simultaneously on multiple directional beams using the same or different frequency channels, the power supplied to each emission beam is subject to the power limit specified in paragraph (c)(2)(ii) of this section. If transmitted beams overlap, the power shall be reduced to ensure that their aggregate power does not exceed the limit specified in paragraph (c)(2)(ii) of this section. In addition, the aggregate power transmitted simultaneously on all beams shall not exceed the limit specified in paragraph (c)(2)(ii) of this section by more than 8 dB. (iv) Transmitters that emit a single directional beam shall operate under the provisions of paragraph (c)(1) of this section.

8.2.2 Test date

Start date October 1, 2019





8.2.3 Observations, settings and special notes

The test was performed using Integrated band power method. Tests were performed with highest and lowest data rates, only the worst cases were presented.

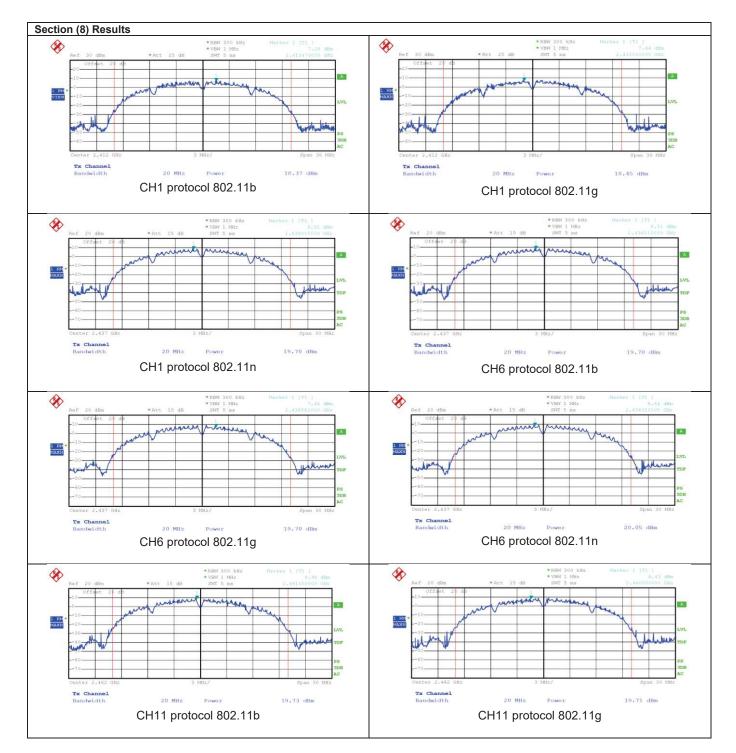
8.2.4 Test data

Modulation	Frequency,	Conducted out	put power, dBm	Morain dB	Antenna	EIRP,	EIRP limit,	EIRP margin,
	MHz	Measured	Limit	Margin, dB	gain, dBi	dBm	dBm	dB
802.11b	2412	18.4	30	-11.6	3.0	21.4	36	-14.6
	2442	19.7	30	-10.3	3.0	22.7	36	-13.3
	2462	19.7	30	-10.3	3.0	22.7	36	-13.3
802.11g	2412	18.5	30	-11.5	3.0	21.5	36	-14.5
	2442	19.7	30	-10.3	3.0	22.7	36	-13.3
	2462	19.7	30	-10.3	3.0	22.7	36	-13.3
802.11n	2412	18.8	30	-11.2	3.0	21.8	36	-14.2
	2442	20.1	30	-9.9	3.0	23.1	36	-12.9
	2462	19.9	30	-10.1	3.0	22.9	36	-13.1

Table 8.2-1: Output power measurements results

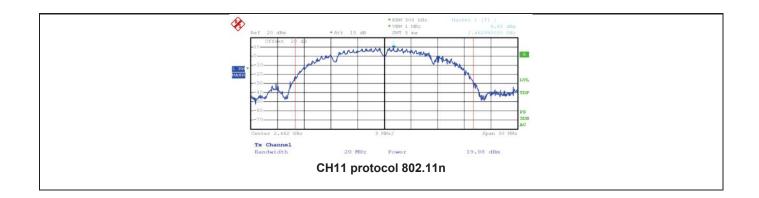
















8.3 FCC 15.247(d), Spurious (out-of-band) unwanted emissions

8.3.1 Definitions and limits

FCC 15.247(d) Spurious

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in §15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)).

Table 8.3-1: FCC §15.209 – Radiated emission limits

Frequency,	Field stren	gth of emissions	Measurement distance, m
MHz	μV/m	dBµV/m	
0.009–0.490	2400/F	67.6 – 20 × log ₁₀ (F)	300
0.490-1.705	24000/F	87.6 – 20 × log ₁₀ (F)	30
1.705-30.0	30	29.5	30
30–88	100	40.0	3
88–216	150	43.5	3
216–960	200	46.0	3
above 960	500	54.0	3

Notes: In the emission table above, the tighter limit applies at the band edges.

For frequencies above 1 GHz the limit on peak RF emissions is 20 dB above the maximum permitted average emission limit applicable to the equipment under test

Table 8.3-2: FCC restricted frequency bands

MHz	MHz	MHz	GHz
			-
0.090-0.110	16.42–16.423	399.9–410	4.5–5.15
0.495-0.505	16.69475-16.69525	608–614	5.35-5.46
2.1735-2.1905	16.80425-16.80475	960–1240	7.25–7.75
4.125-4.128	25.5-25.67	1300–1427	8.025-8.5
4.17725-4.17775	37.5–38.25	1435–1626.5	9.0–9.2
4.20725-4.20775	73–74.6	1645.5-1646.5	9.3–9.5
6.215-6.218	74.8–75.2	1660–1710	10.6–12.7
6.26775-6.26825	108-121.94	1718.8-1722.2	13.25–13.4
6.31175–6.31225	123–138	2200–2300	14.47–14.5
8.291-8.294	149.9-150.05	2310-2390	15.35–16.2
8.362-8.366	156.52475-156.52525	2483.5-2500	17.7–21.4
8.37625-8.38675	156.7-156.9	2690–2900	22.01-23.12
8.41425-8.41475	162.0125-167.17	3260–3267	23.6–24.0
12.29-12.293	167.72-173.2	3332–3339	31.2-31.8
12.51975-12.52025	240–285	3345.8–3358	36.43-36.5
12.57675-12.57725	322-335.4	3600-4400	Above 38.6
13.36–13.41			





§15.249 Operation within the bands 902-928 MHz, 2400-2483.5 MHz, 5725-5875 MHZ, and 24.0-24.25 GHz.

(a) Except as provided in paragraph (b) of this section, the field strength of emissions from intentional radiators operated within these frequency bands shall comply with the following:

Fundamental frequency		Field strength of harmonics (microvolts/meter)
902-928 MHz	50	500
2400-2483.5 MHz	50	500
5725-5875 MHz	50	500
24.0-24.25 GHz	250	2500

(d) Emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 50 dB below the level of the fundamental or to the general radiated emission limits in §15.209, whichever is the lesser attenuation





8.3.2 Observations, settings and special notes

The spectrum was searched from 30 MHz to the 10th harmonic. All measurements were performed using a peak detector. RBW within 30–1000 MHz was 100 kHz and 1 MHz above 1 GHz. VBW was wider than RBW.

Spectrum analyzer settings for radiated measurements within restricted bands below 1 GHz:

Resolution bandwidth:	100 kHz
Video bandwidth:	300 kHz
Detector mode:	Peak
Trace mode:	Max Hold

Spectrum analyzer settings for peak radiated measurements within restricted bands above 1 GHz:

Resolution bandwidth:	1 MHz
Video bandwidth:	3 MHz
Detector mode:	Peak
Trace mode:	Max Hold

Spectrum analyzer settings for average conducted measurements within restricted bands above 1 GHz:

Resolution bandwidth:	1 MHz
Video bandwidth:	3 MHz
Detector mode:	power averaging (RMS)
Trace mode:	averaging (RMS)

Spectrum analyzer settings for average radiated measurements within restricted bands above 1 GHz:

Resolution bandwidth:	1 MHz
Video bandwidth:	10 Hz
Detector mode:	Peak
Trace mode:	Max Hold

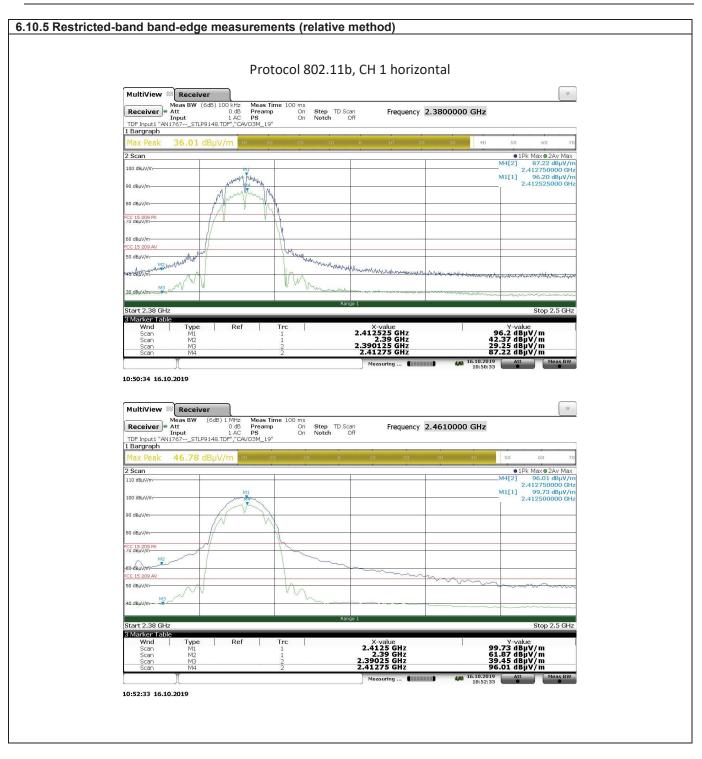
Test Modes

- 1. WLAN, TX 2412 MHz, 802.11b, CH01
- 2. WLAN, TX 2437 MHz, 802.11b, CH06
- 3. WLAN, TX 2462 MHz, 802.11b, CH11



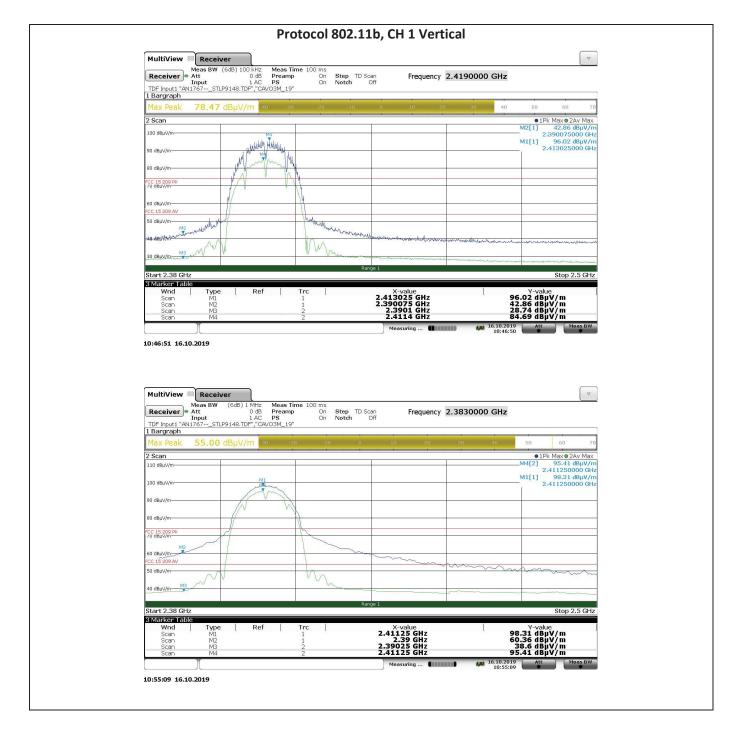


8.3.4 Test data













MultiView 🕅 Receiver		
Meas BW (6dB) 100 kHz Meas Time 10 Receiver Att 0 dB Preamp Input 1.AC PS TDF Input1 1.AC PS TDF Input1 1.AC PS	Oms On Step TD Scan Frequency On Notch Off	2.4200500 GHz
1 Bargraph Max Peak 74.80 dBµV/m -40 -30	-20 -10 0 10 2	0 30 40 50 60 7(
2 Scan	n a al a a a a a a	●1Pk Max●2Av Max
100 dBµV/m		M4[2] 87.38 dBµV/n 2.412750000 GH
90 dвµv/m-		M1[1] 98.28 dBµV/n 2.413025000 GH
80 dBµV/m		
FCC 15 209 PK		
60 dBµV/m FCC 15 209 AV		
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ACRESSION ME Man Martin	When man and a second and a second second	hardree advertiged of the stand of the the second and the stand of the
39-dBright and W	" Vitte manufacture and the second	a set a second and a
Start 2.38 GHz	Range 1	Stop 2.5 GHz
3 Marker Table Wnd Type Ref Trc	Vuelue	
Scan M1 1 Scan M2 1	X-value 2.413025 GHz 2.39 GHz 2.3902 GHz	Y-value 98.28 dBµV/m 41.2 dBµV/m 30.58 dBµV/m
Scan M3 2 Scan M4 2	2.3902 GHz 2.41275 GHz	87.38 abµv/m
][Measuring	16.10.2019 Att Meas BW 11:02:00
1:02:00 16.10.2019	Meosuring 4	16.10.2019 Att Meas BW
	Measuring 4	
MultiView 🖾 Receiver	l ms	
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 Att 0 dB Preamp Input 1 AC PS	l ms	
MultiView Receiver Meas BW (6dB) 1 MHz Receiver Att 0 dB Preamp	Orns On Step TD Scan Frequency	
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 Att 0 dB Top Input "AN1767STLP9148.TDF", CAV3M, 19"	Orns On Step TD Scan Frequency	
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 OB Preamp 1 AC PS TDF Input 1 "AN1767STUP9148.TDF", "CAVO3M_19" 1 Bargraph PS Max Peak 54.07 dBµV/m 00 -20 2 Scan	Orns On Step TD Scan Frequency	2.4610000 GHz 30 40 50 60 7 • IPk Max • 2Av Max
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 TDF Input 1 AC DB Preamp IDF Input 1 AAL767STLP9148.TDF1, CAVO3M_19" IAC PS Max Peak 54.07 dBµV/m -20 2 Scan 110 dBµ/m M1 M1	Orns On Step TD Scan Frequency	2.4610000 GHz 00 40 50 00 77 01Pk Max 0.24 Max M4[2] 97.03 dBjV/0 2.411250000 GH
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 0 dB Preamp 1 AC PS TDF Input1 1 AC PS 1 1 Bargraph Max Peak 54.07 dBµV/m 00 20 2 Scan 110 dBµV/m 10 20 20	Orns On Step TD Scan Frequency	2.4610000 GHz 30 40 50 60 77 ● 1Pk Max ● 2Av Max M4(2) 97.03 dBµV/n
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 TDF Input 1 AC DB Preamp IDF Input 1 AAL767STLP9148.TDF1, CAVO3M_19" IAC PS Max Peak 54.07 dBµV/m -20 2 Scan 110 dBµ/m M1 M1	Orns On Step TD Scan Frequency	2.4610000 GHz
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 Receiver Att 0.4B Preampt TDF Input 1 "AN1767STLP9148.TDF", "CAVO3M_19" 1 Bargraph Max Peak 54.07 dBµV/m 10 20 2 Scan 100 dBµV/m 10 10	Orns On Step TD Scan Frequency	2.4610000 GHz
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 OdB Preamp 1 AC PS TDP Input 1 AC PS 1 Bargraph Max Peak 54.07 dBµV/m 10 20 2 Scan 110 dBµV/m 11 10 20 90 dBµV/m 90 dBµV/m 11 11 11	Orns On Step TD Scan Frequency	2.4610000 GHz
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 Receiver Mass BW (6dB) 1 MHz Meas Time 10 dB Preamp Att Dr. Incv Ps ToP Input 1 Act Ps ToP Input 1 Act Ps ToP Ant ToP 1 Act Ps Max Peak 54.07 dBµV/m To ant Top Ant ToP 1 Act Ps Top Ant To	Orns On Step TD Scan Frequency	2.4610000 GHz
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 OdB Preamp 1 AC PS TDF Input 1 AC PS 1 Bargraph Max Peak 54.07 dBµV/m 00 -20 2 Scan 100 dBµV/m 100 -20 -20 90 dBµV/m 90 dBµV/m 10 -20 -20	Orns On Step TD Scan Frequency	2.4610000 GHz
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 0 dB ToP Input 1 AC PS TDF Input 1 AC PS IBargraph Max Peak 54.07 dBµV/m 00 20 2 Scan 100 dBµV/m 100 20 20 2 Scan 100 dBµV/m 100 20 20 2 Scan 100 dBµV/m 10 20 20 2 Scan 100 dBµV/m 10 40 20 2 Scan 100 dBµV/m 10 40 20 20 2 Scan 100 dBµV/m 10 40	Orns On Step TD Scan Frequency	2.4610000 GHz
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 0 dB Top Input 1 AC PS TDP Input1 1 AC PS IBargraph Max Peak 54.07 dBµV/m 00 20 2 Scan 110 dBµV/m 10 20 20 90 dBµV/m 100 dBµV/m 10 20 20 90 dBµV/m 10 10 10 20 90 dBµV/m 10 10 10 10 100 dBµV/m 10 10 10 10 10 100 dBµV/m 10 10 10 10 10 10 100 dBµV/m 10 10 10 10 10 10 10 10	Orns On Step TD Scan Frequency	2.4610000 GHz
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 0 dB DP Input 1 AC PS TDP Input 1 AC PS IBargraph Max Peak 54.07 dBµV/m 0 20 2 Scan 100 dBuV/m 10 20 20 2 Scan 10 dBuV/m M1 0 20 2 dBuV/m 0 20 20 20 2 dBuV/m 0 40.480V/m 40.480V/m 40.480V/m	Orns On Step TD Scan Frequency	2.4610000 GHz 2.4610000 GHz 0 40 50 60 7 0 1Pk Max @ 2Av Max .411250000 GH 2.411250000 GH 2.411250000 GH .411250000 GH .411250
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 OB Preamp 1 AC TDF Input 1 AC PS TDF Input 1 AC PS Max Peak 54.07 dBµV/m 00 -20 2 Scan 100 dBµV/m -20 -20 20 dBµV/m 00 -20 -20 2 dau/m -20 -20 -20 3 dau/m -20 -20 -20	Orms: On Step TD Scan Frequency On Notch Off 900	2.4610000 GHz 0 0 50 0 7 0 1Pk Max 0 2Av Max 0 1Pk Max 0 2Av Max 0 2.411250000 GH 0 2.411250000 GH
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 OB Preamp 1 AC TDF Input 1 AC PS TDF Input 1 AC PS Bargraph Max Peak 54.07 dBµV/m	Orms: On Step TD Scan Frequency On Notch Off 900	2.4610000 GHz 0 0 50 0 7 0 1Pk Max 0 2Av Max 0 1Pk Max 0 2Av Max 0 2.411250000 GH 0 2.411250000 GH
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 0 dB Preamp 1 AC PS TDF Input 1 AAL767 STLP148.TDF*, CAVO3M_19* 1 CAVO3M_19* Bargraph Max Peak 54.07 dBµV/m CAVO3M_19* 1 22 Scan 10 00 CAVO3M_19* 1 100 dBµV/m 00 CAVO3M_19* 1 1 90 dBµV/m 10 1 1 1 10 dBµV/m 1 1 1 1 10 dBµV/m 1 1 1 1	Orms: On Step TD Scan Frequency On Notch Off 900	2.4610000 GHz 0 0 50 0 7 0 1Pk Max 0 2Av Max 0 1Pk Max 0 2Av Max 0 2.411250000 GH 0 2.411250000 GH
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 10 OB Preamp 1 AC TDF Input 1 AC PS TDF Input 1 AC PS Max Peak 54.07 dBµV/m 00 -20 2 Scan 100 dBµV/m -20 -20 90 dBµV/m 00 -20 -20 2 Scan -00 -20 -20 2 Scan -00 -20 -20 2 Max Peak 54.07 dBµV/m -20 -20 2 Scan -00 -20 -20 2 Scan -00 -20 -20 2 Marker I able -00 -20 -20 Start 2.38 GHz -00 -00 -20 3 Can M1 1 1 -00 -20	Orns On Step TD Scan Frequency	2.4610000 GHz 2.4610000 GHz 0 17k Max 0 2Av Max 0 17k Max 0 2Av Max





Protocol 802		
MultiView 🕾 Receiver		▽
Meas BW (6dB) 100 kHz Meas Time 100 ms Att 0 dB Presmp On Step TDF Input "AN1767STLP9148.TDF", "CAVO3M_19" On Notch	TD Scan Off Frequency 2.380	00000 GHz
CALL PROPERTY AND	0 0 10 20	30 40 50 60 70
? Scan		●1Pk Max●2Av Max
100 dBµV/m		M4[2] 85.66 dBμV/n 2.412750000 GH
10 depu/mhuhhully fulduly		M1[1] 97.01 dBµV/n 2.413025000 GH:
30 dBµV/m Munghan Ju		
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Start 2.38 GHz	Kange I	Stop 2.5 GHz
3 Marker Table Wnd Type Ref Trc Scan M1 1	X-value 2.413025 GHz 2.39 GHz 2.3902 GHz	Y-value
Scan M2 1	2.413025 GHz 2.39 GHz	97.01 dBµV/m 41.31 dBµV/m
	2 2002 CH-	
Scan M3 2 Scan M4 2 1:04:49 16.10.2019	2.3902 GHz 2.41275 GHz Measuring 44444 D	Y-volue 97.01 dBµV/m 41.31 dBµV/m 28.91 dBµV/m 85.66 dBµV/m 11:04:48 ▲ Meas BW
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms Input 0 dB Preamp On TDF Input 1 AC TDF Input 7DP", CAVG3M, 13"	TD Scan Frequency 2.461	• 11:04:48 • • • • • • • • • • • • • • • • • • •
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW (6dB) 1MHz Meas BW (6dB) 1MHz DE Input 1.40 Preamp On Triput 1.40 PS On Notch Ps Bargraph On	TD Scan Frequency 2.461	• 11:01:48 • • • • • • • • • • • • • • • • • • •
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW (6dB) 1 MHz Meas BW (6dB) 4 MHz DB Preamp TDF Input: 1AC PS On Bargraph Notch Max Peak 49.69 dBµV/m	TD Scan Frequency 2.461	toto 2019 toto 20
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW (6dB) 1MHz Meas BW (6dB) 1MHz Meas Time 100 ms Tiput 1.40 Preamp On Tiput 1.40 PS On Notch Bargraph	TD Scan Frequency 2.461	
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms Max Peak Value Step Bargraph Max Peak 49.69 GBµV/m Scan 00 00 00	TD Scan Frequency 2.461	
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms 0 dB Input 1AC PS PS 100 dBµV/m 00	TD Scan Frequency 2.461	
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW 6dB) 1 MHz Meas Time 100 ms Receiver Att 0.48 Preamp On Step TDF Input "ANIT67STLP9148.TDF", CAVOSM_19" Don Notch Step On Notch Bargraph 0 49.69 dBµV/m 0 -10 20 -10 100 dbµV/m M1 0 0 0 40.00 0 40.00	TD Scan Frequency 2.461	
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms 0 dB Input 1AC PS PS 100 dBµV/m 00	TD Scan Frequency 2.461	
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW 6dB) 1 MHz Meas Time 100 ms Receiver Att 0.48 Preamp On Step TDF Input "ANIT67STLP9148.TDF", CAVOSM_19" Don Notch Step On Notch Bargraph 0 49.69 dBµV/m 0 -10 20 -10 100 dbµV/m M1 0 0 0 40.00 0 40.00	TD Scan Frequency 2.461	
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW 6dB) 1 MHz Meas Time 100 ms Receiver Att 0.82 Preamp On Step TDF Input "ANIT67STLP9148 TDF", CAV/OSIL_19" Data Noth Data Data Bargraph 10 -0 -10 -10 -10 -10 Scan 100 dBuV/m M1 00 -10	TD Scan Frequency 2.461	
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Receiver Att 0.48 Input 0.48 Preamp On Step Noth 0.48 Preamp On Step TOF Input: "ANIT 057STLP9148:TDF", "CAV/OSIL_19" Description Noth Bargraph 00 49.69 Ch 10 -10 Scan 0.08µV/m M1 0.09 -10 -10 -10 00 deµV/m M1 0.49 -10 <td>TD Scan Frequency 2.461</td> <td></td>	TD Scan Frequency 2.461	
Scan M4 2 II:04:49 I6.10.2019 MultiView Receiver Meas BW 6dB) 1 MHz Meas Time 100 ms Input DdB Preamp On Step TDF Input Max DdB Preamp On Notch Bargraph Max Peak 49.69 dBµV/m III 20 -10 Scan III Max Peak 49.69 dBµV/m III 20 -10 Scan IIII dBµV/m Mi IIII IIII IIIII dBµV/m IIII IIIII dBµV/m IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	TD Scan Frequency 2.461	
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Receiver Att 0.48 Input 0.48 Preamp On Step Noth 0.48 Preamp On Step TOF Input: "ANIT 057STLP9148:TDF", "CAV/OSIL_19" Description Noth Bargraph 00 49.69 dBµV/m 00 -10 Scan 00 dBµV/m 00 -10 -10 -10 00 dBµV/m 00 -10 -10 -10 -10 -10 00 dBµV/m 00 -10 -10 -10 -10 -10 00 dBµV/m 00 -10	TD Scan Frequency 2.461	
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms DDE Inout1 "AN1767STL9148.TDF", "CAVO3M_19" On Notch Bargraph Max Peak 49.69 dBµV/m 0 -00 -10 Scan 0 dBuV/m 0 -10 -10 Scan 0 -0 -0 -0 -0 Scan 0 -0 -0 -0 -0 Scan 0 -0 -0 -0 -0	TD Scan Frequency 2.461	
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms Receiver Att 0.48 Preamp On Step TDF Input "ANIT67STLP9148.TDP", CAVOSM_19" Bargraph On Notch Bargraph 10 20 -10 Step Scan 0 Bu//m 0 -10 Step 100 dbu//m M1 0 -10 -10 -10 00 dbu//m M1 0 -10 -10 -10 -10 00 dbu//m 0 -10	TD Scan Off TD Scan Off Renge 1	4t Meas BW 11:01:48 At 0 60 0 60 0 60 0 60 0 7 0 60 0 7 0 60 0 7 0 60 0 7 0 60 0 7 0 60 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 10 7 1125 7 1125 7 1125 7
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms Tot inout: "AN1767STL9148.TDF", "CAVO3M_19" On Notch Bargraph 1 AC Persamp On Notch Bargraph 1 AC Persamp On Notch Bargraph 1 AC -10 -10 Scan 1 0 -0 -10 Stat 2.38 GHz M12 1 1 1	TD Scan Off TD Scan Off Renge 1	4t Meas BW 11:01:48 At 0 60 0 60 0 60 0 60 0 7 0 60 0 7 0 60 0 7 0 60 0 7 0 60 0 7 0 60 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 10 7 1125 7 1125 7 1125 7
Scan M4 2 I:04:49 16.10.2019 MultiView Receiver Meas BW 6dB) 1 MHz Meas Time 100 ms Input 0 dB Preamp On Step DF Input Att 0 dB Preamp On Noth Bargraph Od 0 dBuV/m 0	TD Scan Frequency 2.461	Att Meas BW 11:01:48 V 0000 GHz 0 0
Scan M4 2 1:04:49 16.10.2019 MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms Tot inout: "AN1767STL9148.TDF", "CAVO3M_19" On Notch Bargraph 1 AC Persamp On Notch Bargraph 1 AC Persamp On Notch Bargraph 1 AC -10 -10 Scan 1 0 -0 -10 Stat 2.38 GHz M12 1 1 1	2.4122/5 GHz	Att Meas BW 0 60 70 0 60 70 0 60 70 0 60 70 0 60 70 0 60 70 0 2.411250000 GHz 2.411250000 GHz 0 98.48 GBµV/n 2.411250000 GHz 0 500 70 0 98.48 GBµV/n 30 0 98.48 GBµV/n 38.81 GBµV/n





	1n, CH 1 Horizonta	al
MultiView 🖾 Receiver		
Meas BW (6dB) 100 kHz Meas Time 100 ms Att 0 dB Preamp On Step T Input 1 AC PS On Notch	D Scan Frequency 2.380	00000 GHz
TDF Input 1AC PS On Notch TDF Input1 "AN1767STLP9148.TDF","CAVO3M_19" 1 Bargraph	Uff	
Max Peak 37.46 dBµV/m -40 -30 -20 -10	0 10 20	30 40 50 60 71
2 Scan		●1Pk Max●2Av Max M1[1] 95.79 dBµV/n
100 dBµV/m		2,411025000 GH M2[1] 43,54 dBµV/r
90 dBuv/m		2.39000000 GH
80 dBµV/m		
PCC 15 209 PK		
60 dBµV/m		
FCC 15 209 AV		
So delu/m M2 Hull White hull hull hull hull hull hull hull hul	uh . u	
Ma Ma M	an weed to be adapted to the second of the second of the second second second second second second second second	when an manufacture and a chronic term
.30-d8µV/m	and a second and a s	and a stand and
Start 2.38 GHz	Range 1	Stop 2.5 GHz
3 Marker Table Wnd Type Ref Trc	X-value	Y-value
Scan M1 1 Scan M2 1 Scan M3 2 Scan M4 2	X-value 2.411025 GHz 2.39 GHz 2.3903 GHz 2.412775 GHz	Y-value 95.79 dBµV/m 43.54 dBµV/m 29.86 dBµV/m 85.94 dBµV/m
Scan M4 2	2.412775 GHz	85.94 dBµV/m 16.10.2019 Att Meas BW 11/09:54
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms		
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms Att 0 dB Preamp On Step T Input 1AC PS On Notch TDF Input 1%N1/57 STLP9146.TDF", CAV/03M 19"	D Scan Frequency 2.38(00000 GHz
MultiView Receiver Receiver Att 0.dB Preamp On Step T Inout 1.AC PS On Notch	D Scan Frequency 2.380	
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms Att 0 dB Preamp On Step T Input 1 AC PS On Notch 1 Bargraph	D Scan Off Frequency 2.380	00000 GHz €0 5p 60 77 ● 1Pk Max ● 2Av Max M4[2] 95.35 dBµV/r
MultiView & Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms Att 0 dB Preamp On Step T TDF Input 1"AN1767STLP9148.TDF","CAVO3M_19" 1 Bargraph Max Peak 46.57 dBµV/m 10 -20 -10	D Scan Off Frequency 2.380	40 5p 60 77 ●1Pk Max ●2Av Max M4[2] 95.35 48µV/ 2.41275000 6H M1[1] 99.24 48µV/
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms 0 dB 0 dB Preamp On Step T TDF Input1 "AN1767STLP9148.TDF","CAVO3M_19" IAC PS Notch IBargraph Max Peak 46.57 dBµV/m -10 -10	D Scan Off Frequency 2.38(0 10 20 30	00000 GHz 40 50 60 7 • 1Pk Max • 2Av Max M4[2] 995.33 dBµ/7 2.412750000 GH
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms OdB Preamp On Step T Input 1 AC PS On Notch TDF Input: "AN1767STLP9148.TDF","CAVO3M_19" Image: Step T On Notch 1 Bargraph Max Peak 46.57 dBµV/m Image: Step T On 10 2 Scan M1 Image: Step T Image: Step T	D Scan Off Frequency 2.38(1 1 1 1 1 1 2 30 2 30 2 30 2 30 2 30 2 30 2 30 2 30	40 5p 60 77 ●1Pk Max ●2Av Max M4[2] 95.35 48µV/ 2.41275000 6H M1[1] 99.24 48µV/
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms 0 dB 0 dB Preamp On Step T Input 1 AC PS On Notch 1 Bargraph 1 AC PS On Notch 1 Bargraph 46.57 dBµV/m -10 -20 -10 2 Scan 00 dBµV/m 00 -10 90 dBµV/m 00 00 -10 -10	D Scan Off Frequency 2.38(0 10 20 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40 5p 60 77 ●1Pk Max ●2Av Max M4[2] 95.35 48µV/ 2.41275000 6H M1[1] 99.24 48µV/
Multiview Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms O dB Preamp On Step T TDF Input 1*AN1767STLP9148:TDF", CAVO3M_19* Input 1*Bargraph Notch Max Peak 46.57 dBµV/m on on on 2 Scan 0 dBµV/m on on on 100 dBµV/m Ma Ma on on on 90 dBµV/m Ma Ma Ma on on on Way Ma Ma Ma on on on on	D Scan Off Frequency 2.38(40 5p 60 77 ●1Pk Max ●2Av Max M4[2] 95.35 48µV/ 2.41275000 6H M1[1] 99.24 48µV/
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms 0 dB 0 dB Preamp On Step T Input 1 AC PS On Notch 1 Bargraph 1 AC PS On Notch 1 Bargraph 46.57 dBµV/m -10 -20 -10 2 Scan 00 dBµV/m 00 -10 90 dBµV/m 00 00 -10 -10	D Scan Off Frequency 2.380	40 5p 60 77 ●1Pk Max ●2Av Max M4[2] 95.35 48µV/ 2.41275000 6H M1[1] 99.24 48µV/
MultiView Receiver Att 0 dB Preamp On Step T Input Input 0 dB Preamp On Step T TDF Input N1767STLP9148.TDP*,"CAVO3M_19" 10 20 10 IBargraph 10 20 10 20 10 2 Scan 0 0 040//m 10 20 10 100 dBuV/m 0 <	D Scan Off Frequency 2.380	40 5p 60 77 ●1Pk Max ●2Av Max M4[2] 95.35 48µV/ 2.41275000 6H M1[1] 99.24 48µV/
MultiView Receiver Att 0 dB Preamp On Step T Input Input 0 dB Preamp On Step T TDF Input N1767STLP9148.TDP*,"CAVO3M_19" I D 20 10 IBargraph 00 Bu//m 01 20 10 2 Scan 00 04u//m M1 M1 00 04u//m 90 dbu//m M1 M1 M1 00	D Scan Off 10 20 30	40 5p 60 77 ●1Pk Max ●2Av Max M4[2] 95.35 48µV/ 2.41275000 6H M1[1] 99.24 48µV/
MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms Input 1 AC PS TDF Input1 "AN1767STLP9148:TDF","CAVO3M_19" 1 Dagraph Max Peak 46.57 dBµV/m -20 -10 2 Scan -0 -20 -10 90 dBµV/m -0 -0 -0 90 dBµV/m -0 -0 -0 <t< td=""><td>D Scan Off Frequency 2.386</td><td>200000 GHz</td></t<>	D Scan Off Frequency 2.386	200000 GHz
Multiview Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms Input 0 dB Preamp On Step T Input 1 AC PS On Notch IBargraph Max Peak 46.57 dBµV/m 00 -10 2 Scan -0 -10 -0 -10 2 Scan -0 -0 -10 2 Scan -0 -0 -0 90 dBµV/m -0 -0 -0	0 10 20 30	200000 GHz
Multiview Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms Input 1 AC PS On Step T Input 1 AC PS On Step T IDF Input1 "AN1767STLP9148.TDP","CAVO3M_19" ID -00 Notch Max Peak 46.57 dBµV/m -00 -10 2 Scan -00 -10 -00 -10 2 Scan -00 -00 -10 -00 -10 2 Scan -00 -00 -10 -00 -10 2 Scan -00 -00 -00 -10 -00 -10 2 Scan -00 -00 -00 -10 -00 -10 90 dBµV/m -0 -0 -0 -0 -0 -0 90 dBµV/m -0 -0 -0 -0 -0 -0 90 dBµV/m -0 -0 -0 -0 -0 -0 90 dBµV/m -0 -0 <t< td=""><td>0 10 20 30</td><td>200000 GHz</td></t<>	0 10 20 30	200000 GHz
MultiView Receiver Meas BW (5dB) 1 MHz Meas Time 100 ms Input 0 dB Preamp On Step T TDF Input "AN1767 STLP9148:TDP", CAVO3M_19" 10 20 -10 Max Peak 46.57 dBµV/m 20 -10 2 Scan - - - 100 dBµV/m - - - - 90 dBµV/m - - - - 60 dBµV/m - - - - 90 dBµV/m - - - - 90 dBµV/m - - - - 60 dBµV/m - - - - 90 dBµV/m - - - - 50 dBµV/m - - - - 90 dBµV/m - - - - 50 dBµV/m - - - - 90 dBµV/m - - - - - - <td>D Scan Off Frequency 2.386 10 20 30 10 20 30 10 20 30 10 20 30 10 20 30 10 20 30 10 20 30 10 20 30 10 20 30 10 10 10 10 10 10 10 10 10 10 10 10 10</td> <td>200000 GHz</td>	D Scan Off Frequency 2.386 10 20 30 10 20 30 10 20 30 10 20 30 10 20 30 10 20 30 10 20 30 10 20 30 10 20 30 10 10 10 10 10 10 10 10 10 10 10 10 10	200000 GHz
Multiview Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms Input 1 AC PS On Step T Input 1 AC PS On Step T Input 1 AC PS On Step T IDF Input1 "ANU767STLP9148.TDP","CAVO3M_19" ID -00 Notch Max Peak 46.57 dBµV/m 00 -00 -10 2 Scan	0 10 20 30	200000 GHz



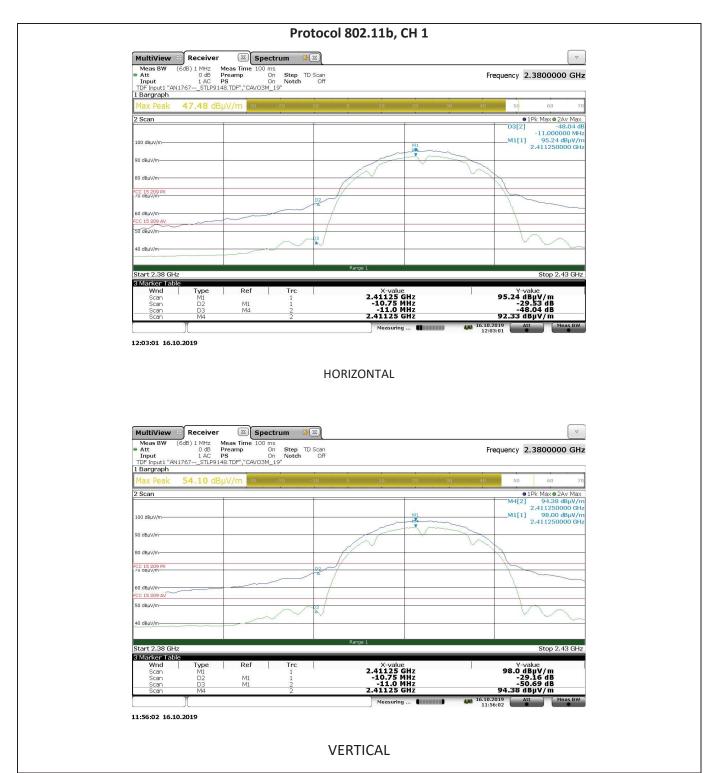


Protocol 802.	•	
MultiView 🕾 Receiver		
Receiver Meas BW (6dB) 100 kHz Meas Time 100 ms to dB Preamp On Step Tipput 1 AC PS On Notch TDF Input: "ANI/767STLP9148:TDF","CAVO3M_19" Bargraph	D Scan Frequency 2.460100	00 GHz
Max Peak 38.01 dBµV/m -40 -30 -20 -10	0 10 20 30	40 50 60 70
2 Scan		●1Pk Max●2Av Max M4[2] 86.72 dBµV/m
100 dBµV/mM1		2.411350000 GHz
90 dBµV/m		M1[1] 95.36 dBµV/m 2.411525000 GHz
30 dBµV/m		
CC 15 209 PK		
50 dBµV/m CC 15 209 AV		
50 dBuV/m		
so deuv/m house and house	many manual and a state of the second s	
M3 M V	the second se	resolution of a second s
30 dBuy/mary	Parent 1	an a
Start 2.38 GHz	raige i	Stop 2.5 GHz
∃ Marker Table Wnd Type Ref Trc Scan M1 1	X-value	Y-value
Scan M1 1 Scan M2 1 Scan M3 2	X-value 2.411525 GHz 2.39 GHz 2.3902 GHz 2.41125 CHz	40.66 dBµV/m
Scan M4 2	2.41133 012	Y-value 95.35 dBµV/m 40.66 dBµV/m 29.44 dBµV/m 86.72 dBµV/m 11:06:21 Att Meas BW
Scan M4 2 1:06:21 16.10.2019 MultiView Receiver Meas BW (6dB) 1 MHz Meas Time 100 ms Receiver Att 0 dB Preamp On Step Input 1 AC PS On Notch	Meosuring	4 16:10:2019 Att Meas BW
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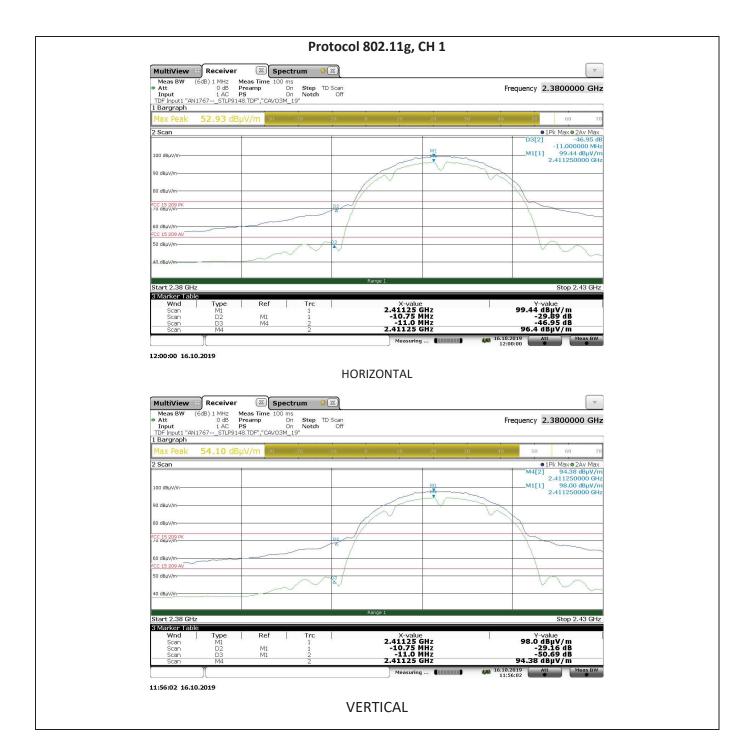






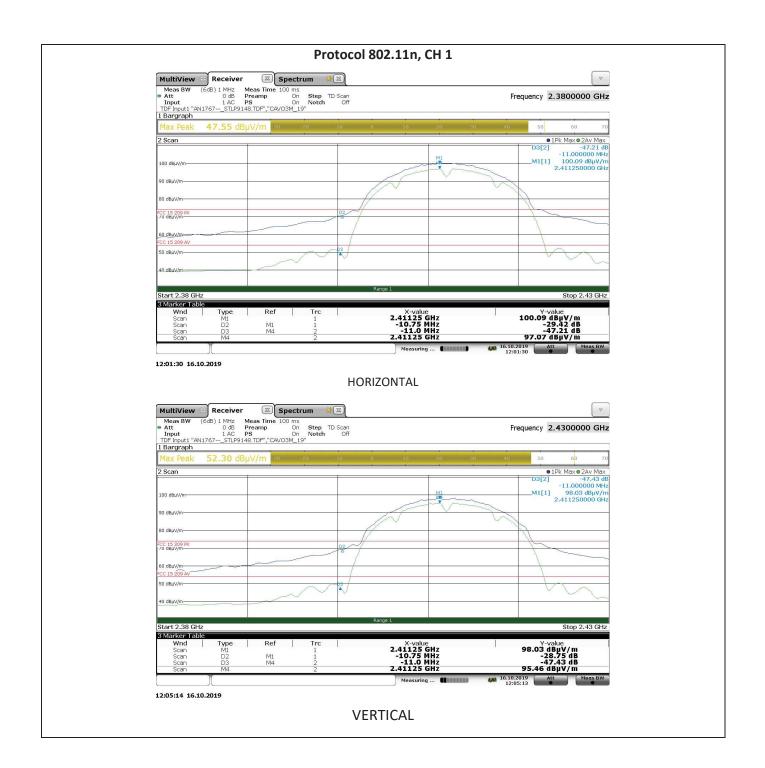














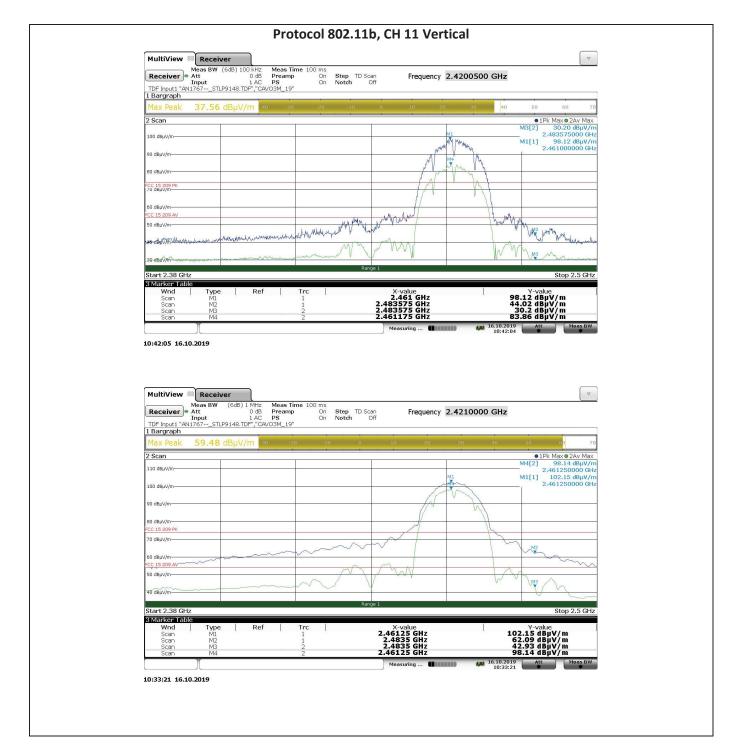


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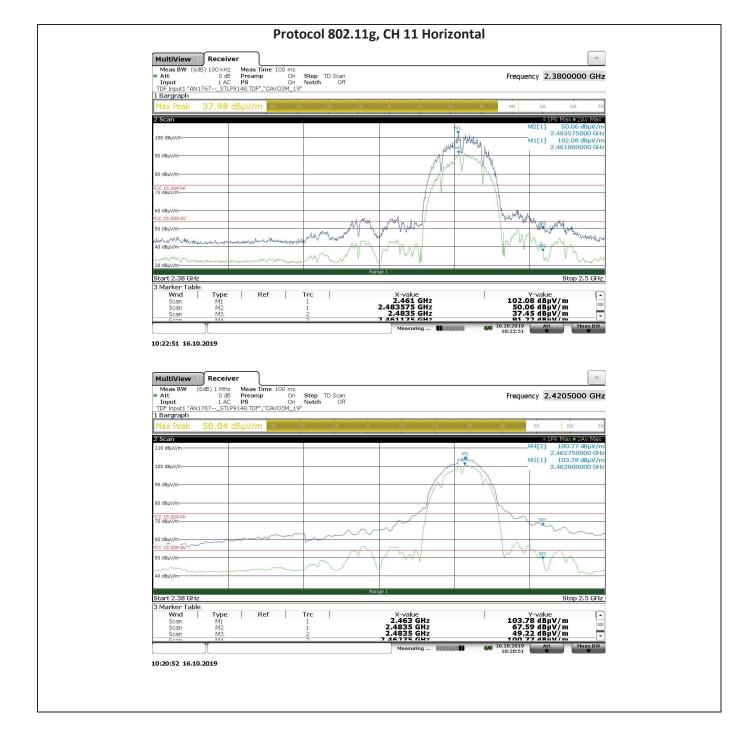
























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2 Scon III (K) (Max @ 2Av Max 110 dBU//m MI[2] 100.84 dByV/r 2.46 i 250000 GH MI[1] 103.61 dByV/r 00 dBU//m MI[1] 103.61 dByV/r 00 dBU//m 2.46 i 250000 GH 00 dBU//m 2.46 i 250000 GH 00 dBU//m 2.46 i 250000 GH 00 dBU//m 0.46	2 Scan III depu//m III depu//m M4[2] 100.84 depu//m 100 depu/m M1[1] 103.61 depu//m 2.461250000 GHz 00 depu/m M1[1] 103.61 depu//m 2.461250000 GHz 50 depu/m M1[1] M1[1] M1[1] M1[1] 50 depu/m M1[1] M1[1] M1[1] M1[1] 50 depu/m M1[1] M1[1] M1[1] M1[1] 50 depu/m Start 2.38 GHz Start 2	Receiver At	put 1 AC	PS On Note	n Off	
110 dbju//m M4[2] 100.84 dbju//m 100 dbju//m 4.6125 GHz 2.46125 GHz 100 dbju//m 100.84 dbju//m 2.46125 GHz 100 dbju//m 100.84 dbju//m 100.84 dbju//m 100 dbju//m 100.84 dbju//m 2.46125 GHz 100 dbju//m 100.84 dbju//m 100.84 dbju//m 100.84 dbju//m 2 2.46125 GHz 100.84 dbju//m 100 dbju//m 100.84 dbju//m 100.84 dbju//m 100.84 dbju//m	10 dbju//m M4[2] 100.84 dbju//m 10 dbju//m 2.461250000 GHz 90 dbju//m 2.461250000 GHz 90 dbju//m 2.461250000 GHz 90 dbju//m 0.084 dbju//m	Receiver At In TDF Input1 "AN17"	put 1 AC	PS On Note	n off	
110 dbju/m 110 dbju/m 111 m	110 deju//m 110 deju//m 111 deju//m 111 deju//m 111 deju//m 110	Receiver At In TDF Input1 "AN17" 1 Bargraph	put 1 AC 67STLP9148.TDF","CAV	PS On Notc '03M_19"	0 10 20	
90 dbi///m 80 dbi///m 80 dbi///m 70 dbi///m 60 dbi///m 60 dbi///m 60 dbi///m 60 dbi///m 60 dbi///m 60 dbi///m 60 dbi///m 61 dbi//m 62 ts 20 Av 60 dbi//m 62 ts 20 Av 60 dbi//m 61 dbi//m 62 ts 20 Av 61 dbi//m 61 dbi/m 61 dbi//m 61 dbi/m 61 db	90 dbµ//m B0 dbµ//m CC 15 200 PK 70 dbµ//m 40 dbµ//m 50 dbµ//m 50 dbµ//m 50 dbµ//m 40 dbµ//m 50 dbµ//m 50 dbµ//m 50 dbµ//m 40 dbµ//m 50 dbµ/m 50 dbµ//m 50 dbµ//m	Receiver At In TDF Input1 "AN17" 1 Bargraph Max Peak 4 2 Scan	put 1 AC 67STLP9148.TDF","CAV	PS On Notc '03M_19"	0 10 20	20 40 58 60 • 1Pk Max • 2Av
Bi diu//m PC 15 209 PK 70 diu//m 60 diu//m 50 diu//m 50 diu//m 51 diu//m 52 Start 2.38 GHz Start 2.4835 GHz	B0 dBuV/m PC 15 200 PK 70 dBuV/m e0 dBuV/m fC 15 200 PK 70 dBuV/m fC 15 200 PK 70 dBuV/m fC 15 200 PK 50 dBuV/m 40 dBuV/m 40 dBuV/m 51 dBuV/m 52 GHz 53 dBuV/m 53	Receiver At In TDF Input1 "AN17" 1 Bargraph Max Peak 4 2 Scan	put 1 AC 67STLP9148.TDF","CAV	PS On Notc '03M_19"	Off , , , , , , , , , , , , , , , , , ,	30 40 50 60 ■ 1Pk Max ● 2Av M4[2] 100.84 dBj - 2.46125000
EC 15 209 PK 0 <t< td=""><td>Ecc 15 209 PK 70 dBu//m R0 dBu//m 40 dBu//m S0 dBu//m 50 dBu//m Scon M12 Scon M12 Scon M12 Scon M12 Scon M12 Scon M13 2 2.46325 GHz Scon M13 2 2.46325 GHz Scon M4 2 2.46125 GHz 100.83 dBµ//m Scon M4 2 2.46125 GHz 100.83 dBµ//m 103.30.00 Att Measuring Measuring</td><td>Receiver At In TDF Inputi "AN17" 1 Bargraph Max Peak 4 2 Scan 110 dBµV/m</td><td>put 1 AC 67STLP9148.TDF","CAV</td><td>PS On Notc '03M_19"</td><td>Off , , , , , , , , , , , , , , , , , ,</td><td>30 40 50 60 ■ 1Pk Max ● 2Av M4[2] 100.84 dBj - 2.46125000</td></t<>	Ecc 15 209 PK 70 dBu//m R0 dBu//m 40 dBu//m S0 dBu//m 50 dBu//m Scon M12 Scon M12 Scon M12 Scon M12 Scon M12 Scon M13 2 2.46325 GHz Scon M13 2 2.46325 GHz Scon M4 2 2.46125 GHz 100.83 dBµ//m Scon M4 2 2.46125 GHz 100.83 dBµ//m 103.30.00 Att Measuring Measuring	Receiver At In TDF Inputi "AN17" 1 Bargraph Max Peak 4 2 Scan 110 dBµV/m	put 1 AC 67STLP9148.TDF","CAV	PS On Notc '03M_19"	Off , , , , , , , , , , , , , , , , , ,	30 40 50 60 ■ 1Pk Max ● 2Av M4[2] 100.84 dBj - 2.46125000
File 1 Soo Pk ////////////////////////////////////	Start 2.38 GHz Stop 2.5 GHz Start 2.38 GHz Stop 2.5 GHz Start 2.38 GHz Stop 2.5 GHz Start 3.38 GHz Stop 2.5 GHz Scan M12 Scan M2 2 2.4835 GHz Scan M2 2 2.4835 GHz Scan M2 2 2.46125 GHz Scan M4 2 2.46125 GHz Scan M4 2 2.46125 GHz Scan M4 2 3.46125 GHz Scan M4 2 3.46125 GHz 100.88 dBjv/m 103.300 Att Max BW	Receiver A A TDF Input1 "AN17" 1 Bargraph Max Peak 2 Scan 110 dBµV/m- 100 dBµV/m-	put 1 AC 67STLP9148.TDF","CAV	PS On Notc '03M_19"	Off , , , , , , , , , , , , , , , , , ,	30 40 50 60 ■ 1Pk Max ● 2Av M4[2] 100.84 dBj - 2.46125000
60 dBµV/m TC 15 200 Av 50 dBµV/m 40 dBµV/m 40 dBµV/m 51 dBµV/m 52 Start 2.38 GHz Start 2.38 GHz Start 2.38 GHz Scan M2 Scan M2 Scan M3 Scan M4 Scan M4	60 dBµV/m TC 15 200 Am 40 dBµV/m 40 dBµV/m 40 dBµV/m 50 dBµV/m 51 dBµV/	Receiver A Max TDF Inputt "AN17" 1 Bargraph Max Peak 2 Scan 110 dBµ//m 90 dBµ//m	put 1 AC 67STLP9148.TDF","CAV	PS On Notc '03M_19"	Off , , , , , , , , , , , , , , , , , ,	30 40 50 60 ■ 1Pk Max ● 2Av M4[2] 100.84 dBj - 2.46125000
ed dBuV/m cc_15 209 AV 30 dBuV/m 40 dBuV/m Start 2.38 GHz Start 2.38 GHz Scan M1 Scan M2 Scan M3 Scan M4 Scan	eo deu/vim cc. 15 209 AV 50 deu/vim 40 deu/vim 51	Receiver Ann Inf Inf TOP Input1 "AN17 IBargraph IBargraph Astronomic Stress Max Peak 4 2 Scan 100 dBµV/m 100 dBµV/m 90 dBµV/m 90 dBµV/m 80 dBµV/m 80 dBµV/m 60 dBµV/m	put 1 AC 67STLP9148.TDF","CAV	PS On Notc '03M_19"	Off , , , , , , , , , , , , , , , , , ,	30 40 50 60 ■ 1Pk Max ● 2Av M4[2] 100.84 dBj - 2.46125000
S0 dBµV/m Campel 1 40 dBµV/m Stop 2.5 GHz Start 2.33 GHz Stop 2.5 GHz 3 Marker Table Y-value Wind Type Scan M1 Scan M2 Scan M3 2 2.4835 GHz Scan M3 2 2.4835 GHz 46125 GHz 100.84 dBµV/m Scan M3 2 2.46125 GHz 100.84 dBµV/m	S0 dBµV/m 40 dBµV/m 3 Marker Table Scan M1 1 Scan M2 1 Scan M4 2 2 2,46125 GHz 103.61 dBµV/m Scan M4 2 Measuring UNUE 44 01.01.02019 At Maas BW 1030:09 At Maas BW	Receiver Ann Inf Inf TOP Input1 "AN17 IBargraph IBargraph Astronomic Stress Max Peak 4 2 Scan 100 dBµV/m 100 dBµV/m 90 dBµV/m 90 dBµV/m 80 dBµV/m 80 dBµV/m 60 dBµV/m	put 1 AC 67STLP9148.TDF","CAV	PS On Notc '03M_19"	Off , , , , , , , , , , , , , , , , , ,	30 40 50 60 • 1Pic Max • 2Av M4[2] 100.84 dBj 2.461250000 M1[1] 103.61 dBj 2.461250000
Start 2.38 GHz Stop 2.5 GHz Start 2.38 GHz Stop 2.5 GHz Wrid Type Ref Trc X-value Scan M1 1 2.46125 GHz 103.61 dBµV/m Scan M2 1 2.4835 GHz 63.42 dBµV/m Scan M3 2 2.4835 GHz 46.85 dBµV/m Scan M3 2 2.46125 GHz 100.84 dBµV/m	Range 1 Start 2.38 GHz Stop 2.5 GHz 3 Warker Table V-value V-value Scan M1 1 2.46125 GHz 10.36.1 dBµV/m Scan M2 1 2.4835 GHz 63.42 dBµV/m Scan M3 2 2.4835 GHz 46.85 dBµV/m Scan M4 2 2.46125 GHz 100.84 dBµV/m Scan M4 2 2.46125 GHz 100.84 dBµV/m	Receiver A In TDF Input1 "AN17.1 Input1 "AN17.1 I Bargraph Max Peak 4 2 Scan 110 dBµ//m 90 dBµ//m 90 dBµ//m 90 dBµ//m 90 dBµ//m	put 1 AC 67STLP9148.TDF","CAV	PS On Notc '03M_19"	Off , , , , , , , , , , , , , , , , , ,	30 40 50 60 • 1Pic Max • 2Av M4[2] 100.84 dBj 2.461250000 M1[1] 103.61 dBj 2.461250000
Start 2.38 GHz Stop 2.5 GHz 3 Marker Table Yradue Scan M1 1 2.46125 GHz 103.61 dBµV/m Scan M2 1 2.4833 GHz 63.42 dBµV/m Scan M3 2 2.4833 GHz 46.85 dBµV/m Scan M3 2 2.46125 GHz 100.84 dBµV/m Scan M3 2 2.46125 GHz 46.85 dBµV/m	Start 2.38 GHz Stop 2.5 GHz Stop 2.5 GHz Stop 2.5 GHz Stop 2.5 GHz Stop 2.5 GHz Stop 2.5 GHz Stop 2.5 GHz Scon M1 1 2.46125 GHz 10.361 dBji// m Scon M2 1 2.4835 GHz 63.42 dBji// m Scon M3 2 2.4835 GHz 46.635 GBji// m Scon M3 2 2.46125 GHz 100.84 dBji// m Scon M4 2 2.46125 GHz 1030.00 Att Meas BW Measuring Measuring	Receiver A Int TDF Input1 "ANI37. Input1 "ANI37. ID Bargraph Az Az Max Peak 4 2 2 Scan 100 dsµ//m 90 dsµ//m 90 dsµ//m 90 dsµ//m 90 dsµ//m 90 dsµ//m 90 dsµ//m 60 dsµ//m 60 dsµ//m 60 dsµ//m 60 dsµ//m 60 dsµ//m 60 dsµ//m 60 dsµ//m	put 1 AC 67STLP9148.TDF","CAV	PS On Notc '03M_19"	Off , , , , , , , , , , , , , , , , , ,	30 40 50 60 • 1Pic Max • 2Av M4[2] 100.84 dBj 2.461250000 M1[1] 103.61 dBj 2.461250000
3 Marker Table Wnd Type Ref Trc X-value Y-value Scan M1 1 2.46125 GHz 103.61 dBµV/m Scan M2 1 2.4835 GHz 63.42 dBµV/m Scan M3 2 2.4835 GHz 46.85 dBµV/m Scan M4 2 2.46125 GHz 100.84 dBµV/m	3 Marker Table Y-value Y-value Y-value Wind Type Ref Trc X-value Y-value Scan M1 1 2.46125 GHz 103.61 dBµV/m Scan M2 1 2.4835 GHz 63.42 dBµV/m Scan M3 2 2.4835 GHz 46.85 dBµV/m Scan M4 2 2.46125 GHz 100.84 dBµV/m	Receiver A In TDF Input1 "AN17.1 Top Input1 "AN17.1 I Bargraph Max Peak 4 2 Scan 110 dBµ//m 90 dBµ//m 90 dBµ//m 90 dBµ//m 90 dBµ//m 90 dBµ//m 90 dBµ//m 90 dBµ//m 90 dBµ//m 90 dBµ//m 90 dBµ//m 90 dBµ//m 51 Sa00 PK 50 dBµ//m	put 1 AC 67STLP9148.TDF","CAV	PS On Notc '03M_19"	Off , , , , , , , , , , , , , , , , , ,	30 40 50 60 • 1Pic Max • 2Av M4[2] 100.84 dBj 2.461250000 M1[1] 103.61 dBj 2.461250000
Wnd Type Ref Trc X-value Y-value Scan M1 1 2.46125 GHz 103.61 dBµV/m Scan M2 1 2.4835 GHz 63.42 dBµV/m Scan M3 2 2.4835 GHz 63.42 dBµV/m Scan M3 2 2.46125 GHz 100.84 dBµV/m Scan M3 2 2.46125 GHz 100.84 dBµV/m	Wnd Type Ref Trc X-value V-value Scan M1 1 2.46125 GHz 10.361 dBµV/m Scan M2 1 2.4835 GHz 63.42 dBµV/m Scan M3 2 2.4835 GHz 46.85 dBµV/m Scan M4 2 2.46125 GHz 100.84 dBµV/m	Receiver A Int TOP Input "ANI7. Input "ANI7. I Bargraph Az Yeak 2 2 Scan 10 dgu//m 100 dgu//m 90 dgu//m 90 dgu//m 60 dgu//m 60 dgu//m 60 dgu//m 50 dgu//m 50 dgu//m 40 dgu//m	put 1 AC 67STLP9148.TDF","CAV	PS On Notc '03M_19"	Off , , , , , , , , , , , , , , , , , ,	50 40 50 60 M4[2] 100.84 dBj 2.461250000 M1[1] 103.61 dBj 2.461250000 M1[1]
16.10.2019 Att Meas BW	Measuring 111111 1 16.10.2019 Att Meas BW	Receiver Ann TDF Input1 "ANI7.1 The Input1 "ANI7.1 I Bargraph Aax Peak 4 2 Scan 110 dsu//m 100 dsu//m 100 dsu//m 90 dsu//m 90 dsu//m 90 dsu//m 60 dsu//m 60 dsu//m 60 dsu//m 50 dsu//m 50 dsu//m 93 dsu//m 50 dsu//m 50 dsu//m 40 dsu//m 51 dsu//m 51 dsu//m	put 1.AC 677STUP9148.TDF","CAV 16.05 dBµV/m	PS On Note 03M_19*	Off	50 40 50 60 51 16 M6rs 220 M4[2] 100.84 d8j 2.461250000 M1[1] 103.61 d8j 2.461250000 M1[2] 50 50 50 50 50
	Measuring 111111 10 401 16.10.2019 Att Meas BW	Receiver Ann TDF Input1 "ANI7.1 The Input1 "ANI7.1 I Bargraph Aax Peak 4 2 Scan 110 dau//m 100 dbu//m 100 dbu//m 90 dbu//m 90 dbu//m 90 dbu//m 60 dbu//m 60 dbu//m 60 dbu//m 50 dbu//m 50 dbu//m 93 dbu//m Scan 30 dbu//m	put 1.AC 677STUP9148.TDF","CAV 16.05 dBµV/m 100 100 100 100 100 100 100 100 100 100	PS On Note 03M_19*	Off	50 40 50 60 51 16 M6rs 220 M4[2] 100.84 d8j 2.461250000 M1[1] 103.61 d8j 2.461250000 M1[2] 50 50 50 50 50
		Receiver A In TDF Input1 "ANI7.1 Top Input1 "ANI7.1 Top Input1 "ANI7.1 10 dbu//m 40 dbu//m 40 dbu//m 40 dbu//m 100 dbu//m 60 dbu//m 60 dbu//m 60 dbu//m 60 dbu//m 60 dbu//m 60 dbu//m 60 dbu//m 70 dbu//m 60 dbu//m 60 dbu//m 60 dbu//m 80 dbu//m 50 dbu//m 60 dbu//m 60 dbu//m 80 dbu//m 50 dbu//m 60 dbu//m 60 dbu//m 80 dbu//m M M 50 dbu//m	put 1AC 677STLP9148.TDF","CAV 16.05 dBµV/m m 16.05 dBµV/m	PS On Note 03M_19*	Off	50 40 50 60 51 16 M6rs 220 M4[2] 100.84 d8j 2.461250000 M1[1] 103.61 d8j 2.461250000 M1[2] 50 50 50 50 50
		Receiver A In TDF Input1 "ANI7.1 Top Input1 "ANI7.1 Top Input1 "ANI7.1 10 dbu//m 40 dbu//m 40 dbu//m 40 dbu//m 100 dbu//m 60 dbu//m 60 dbu//m 60 dbu//m 60 dbu//m 60 dbu//m 60 dbu//m 60 dbu//m 70 dbu//m 60 dbu//m 60 dbu//m 60 dbu//m 80 dbu//m 50 dbu//m 60 dbu//m 60 dbu//m 80 dbu//m 50 dbu//m 60 dbu//m 60 dbu//m 80 dbu//m M M 50 dbu//m	put 1AC 677STLP9148.TDF","CAV 16.05 dBµV/m m 16.05 dBµV/m	PS On Note 03M_19*	Off 0 10 20 10 20 10 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20	30 40 50 60 M4[2] 100.84 48 2.46 125000 M1[1] 103.61 48 M1[1] 103.61 4
		Receiver A In TDF Input1 "AN17/L Tor Input1 "AN17/L IDF Input1 "AN17/L Eargraph A Max Peak 4 Scan 100 dbju//m 00 dbju//m 00 dbju//m 00 dbju//m 30 dbju//m 00 dbju//m 00 dbju//m 00 dbju//m 50 dbju//m 00 dbju//m 00 dbju//m 00 dbju//m	put 1AC 677STUP9148.TDF","CAV 16.05 dBµV/m 16.05 dBµV/m 16.05 dBµV/m	PS On Note 03M_19*	Off 0 10 20 10 20 10 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20	30 40 50 60 M4[2] 100.84 48 2.46 125000 M1[1] 103.61 48 M1[1] 103.61 4



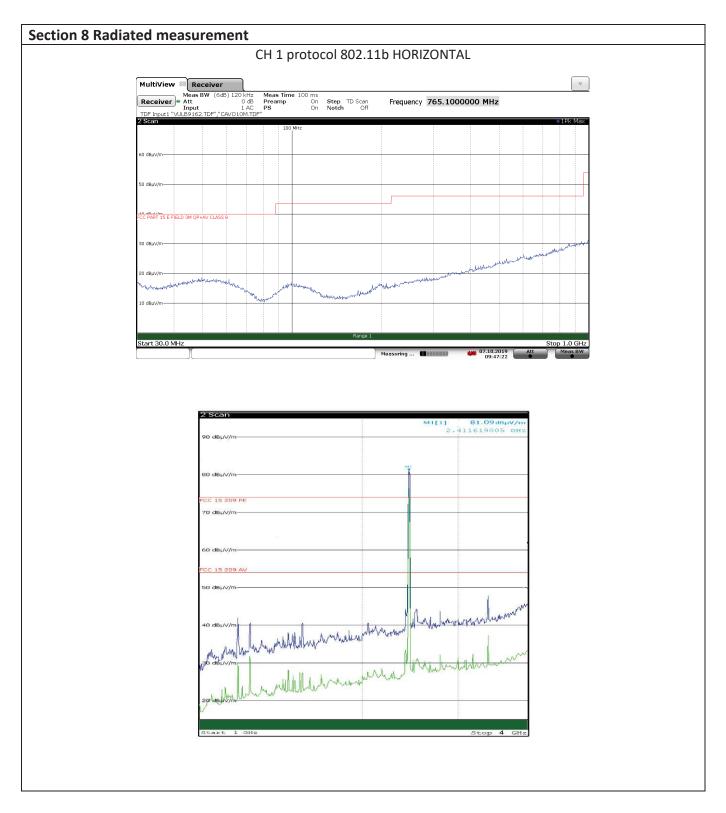








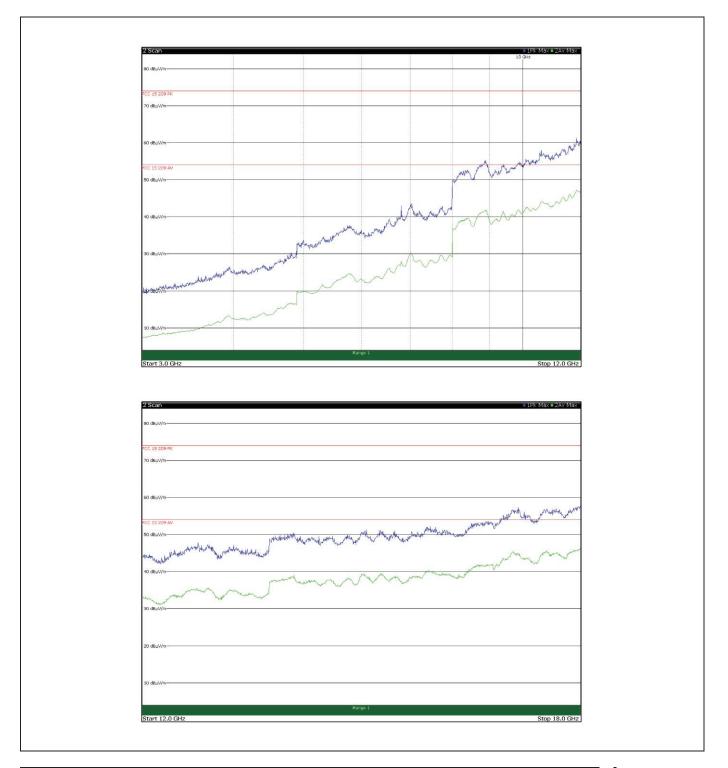




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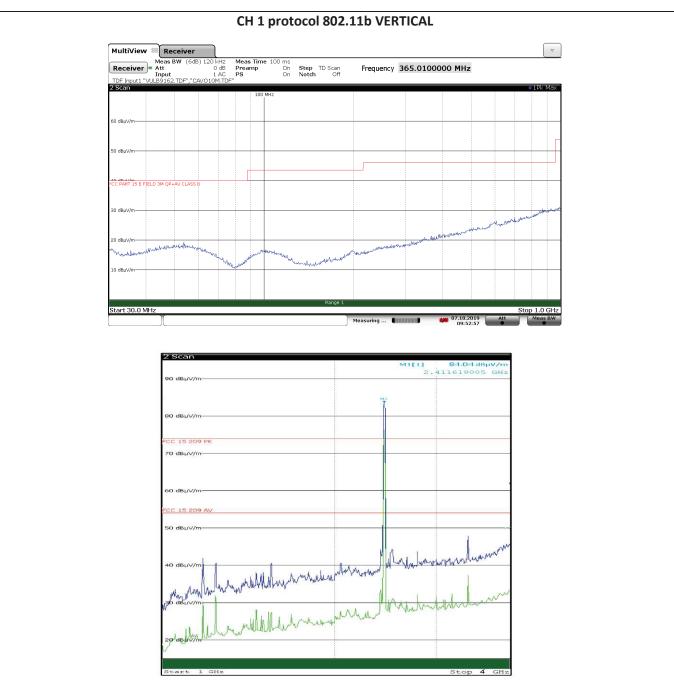


2 Scan					1Pk Max • 2Av Max
		8			
80 d6µV/m					
75 dBµV/m FCC 15 209 PK			-		
PCC 10 200 PK					
70 dBµV/m		<u> </u>			
65 dBµ/V/m					
60 dBL/V/m-		-			
FCC 15 209 AV					
FCC 15 209 AV		0			
70 - 10 - 11 - 1			1		
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Start 18.0 GHz					Stop 25.0 GHz



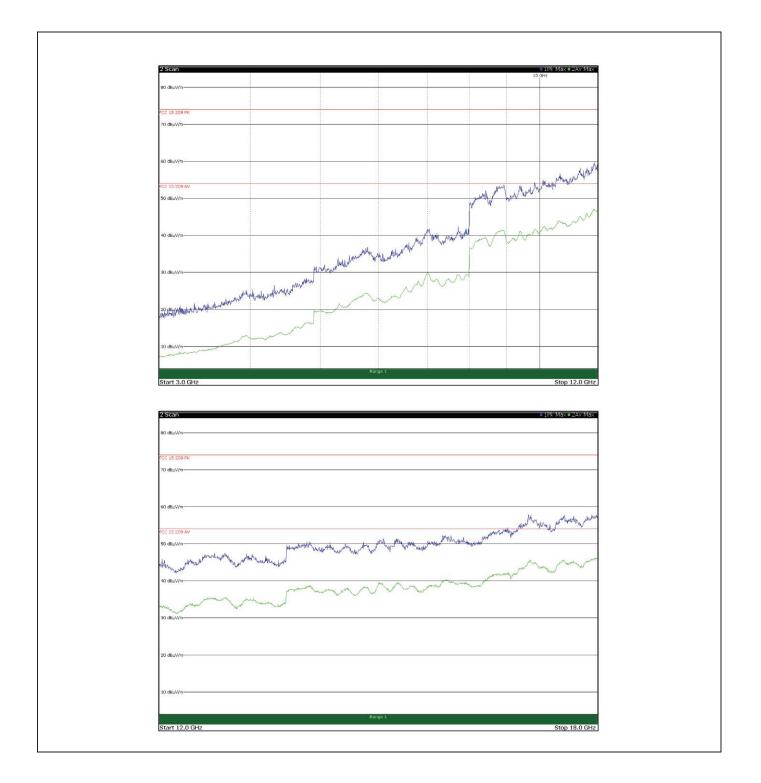


L'ENTE ITALIANO DI ACCREDITAMENTO















						1Pk Max • 2Av Max
80 dBµV/m						
		1	1			
75 dBµ/V/m				-		
FCC 15 209 PK						
70 dBµ/V/m						
65 dBL/V/m						
60 dBµV/m						
FCC 15 209 AV				-		
50 dBu/V/m-			a hardrate at a malerand	1 m. y. Martin the the	atel notice were litrate	and Mr. A. Washell same
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45 deuv/m-						
40 dBu/V/m						
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and a state of the						
30 dBµV/m						
			Range 1			
Start 18.0 GHz						Stop 25.0 GHz