



## CE Radio Test Report

**Project No.** : 2401C127A  
**Equipment** : AX1500 Wi-Fi 6 5G NR Router  
**Brand Name** : Tenda  
**Model Name** : 5G01  
**Series Model** : N/A  
**Applicant** : SHENZHEN TENDA TECHNOLOGY CO.,LTD.  
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**Manufacturer** : SHENZHEN TENDA TECHNOLOGY CO.,LTD.  
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**Date of Receipt** : Jan. 16, 2024  
**Date of Test** : Jan. 17, 2024 ~ Jan. 27, 2024  
**Issued Date** : Apr. 09, 2024  
**Report Version** : R00  
**Test Sample** : Engineering Sample No.: DG2024011642  
**Standard(s)** : ETSI EN 301 908-1 V15.2.1 (2023-01)  
ETSI TS 138 521-1 V17.5.0 (2022-09)  
ETSI TS 138 521-3 V17.5.0 (2022-08)  
Draft ETSI EN 301 908-25 V15.1.1\_0.0.12 (2022-09)

The above equipment has been tested and found compliance with the requirement of the relative standards by BTL Inc.

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**Declaration**

**BTL** represents to the client that testing is done in accordance with standard procedures as applicable and that test instruments used has been calibrated with standards traceable to international standard(s) and/or national standard(s).

**BTL's** reports apply only to the specific samples tested under conditions. It is manufacture's responsibility to ensure that additional production units of this model are manufactured with the identical electrical and mechanical components. **BTL** shall have no liability for any declarations, inferences or generalizations drawn by the client or others from **BTL** issued reports.

The report must not be used by the client to claim product certification, approval, or endorsement by A2LA or any agency of the U.S. Government.

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**BTL's** laboratory quality assurance procedures are in compliance with the ISO/IEC 17025: 2017 requirements, and accredited by the conformity assessment authorities listed in this test report.

**BTL** is not responsible for the sampling stage, so the results only apply to the sample as received.

The information, data and test plan are provided by manufacturer which may affect the validity of results, so it is manufacturer's responsibility to ensure that the apparatus meets the essential requirements of applied standards and in all the possible configurations as representative of its intended use.

**Limitation**

For the use of the authority's logo is limited unless the Test Standard(s)/Scope(s)/Item(s) mentioned in this test report is (are) included in the conformity assessment authorities acceptance respective.

Please note that the measurement uncertainty is provided for informational purpose only and are not use in determining the Pass/Fail results.

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### REPORT ISSUED HISTORY

Report No.	Version	Description	Issued Date	Note
BTL-ETSP-6-2401C127A	R00	This is a copy report which referencing test data are provided from the original test report (BTL-ETSP-6-2401C127). The product name, brand, model name, applicant and manufacturer information are changed which does not affect the test results. Other are kept the same.	Apr. 09, 2024	Valid

## 1. TEST SUMMARY

Applied Standard: ETSI EN 301 908-1 V15.2.1 (2023-01)		
Sub clause	Description of Test	Verdict
4.2.2	Radiated Emissions (UE)	Pass
4.2.4	Control And Monitoring Functions (UE)	Pass

Applied Standard: ETSI TS 138 521-1 V17.5.0 (2022-09)			
Sub clause	Description Of Test		Verdict
6.2.1 6.2D.1	UE Maximum Output Power		Pass
6.3.1 6.3D.1	Minimum Output Power		Pass
6.3.2 6.3D.2	Transmit OFF Power		Pass
6.5.2.2 6.5D.2.2	Spectrum Emissions Mask		Pass
6.5.2.3 6.5D.2.3	Additional Spectrum Emissions Mask		Pass
6.5.2.4 6.5D.2.4	Adjacent Channel Leakage Ratio		Pass
6.5.3.1 6.5.3.2 6.5.3.3 6.5D.3_1.1 6.5D.3_1.2 6.5D.3_1.3	Spurious Emissions	General Spurious Emissions	Pass
		Spurious Emission Band UE Co-existence	Pass
		Additional Spurious Emissions	Pass
7.3	Reference Sensitivity		Pass
7.5	Adjacent Channel Selectivity		Pass
7.6.2 7.6.3 7.6.4	Receiver Blocking Characteristics	Inband Blocking	Pass
		Out-Of-Band Blocking	Pass
		Narrow Band Blocking	Pass
7.7	Spurious Response		Pass
7.8 7.8D.2	Wideband Intermodulation		Pass
7.9	Spurious Emissions		Pass

Applied Standard: ETSI TS 138 521-3 V17.5.0 (2022-08)			
Sub clause	Description of Test		Verdict
6.2B.1.3	UE Maximum Output Power		Pass
6.3B.1.3	Minimum Output Power		Pass
6.3.2	Transmit OFF Power		Pass
6.5B.2.3.1	Spectrum Emissions Mask		Pass
6.5B.2.3.2	Additional Spectrum Emissions Mask		N/A
6.5B.2.3.3	Adjacent Channel Leakage Ratio		Pass
6.5B.3.3.1 6.5B.3.3.2 6.5B.4.3	Spurious Emissions	General Spurious Emissions	Pass
		Spurious Emission Band UE Co-existence	Pass
		Additional Spurious Emissions	N/A
7.3B.2.3	Reference Sensitivity		Pass
7.5B.3	Adjacent Channel Selectivity		Pass
7.6B.2.3 7.6B.3.3 7.6B.4.3	Receiver Blocking Characteristics	Inband Blocking	N/A
		Out-Of-Band Blocking	Pass
		Narrow Band Blocking	N/A
7.7B.3	Spurious Response		Pass
7.8B.2.3	Wideband Intermodulation		N/A
7.9B.3	Spurious Emissions		N/A


**Note:**

1. For the verdict, the “N/A” denotes “not applicable”, the “N/T” denotes “not tested”.
2. EUT Orthogonal Axis:  
“X” - denotes Laid on Table; “Y” - denotes Vertical Stand; “Z” - denotes Side Stand.
3. According to ETSI TS 138 521-3 section 4.5 (2) The applicability and test coverage rules for Standalone (SA) and NSA capable devices shall include the following:
  - (a) For each NR band in a device, test all the EN-DC exception test requirements as per test procedures in ETSI TS 138 521-3.
  - (b) Test all the Standalone FR2 test requirements as per test procedures in ETSI TS 138 521-2 [9] for each NR band.  
This also fulfils coverage for all non-exception EN-DC FR2 test requirements for that NR band and need not be retested. If Standalone FR2 cannot be tested (due to test case not being complete), then test in EN-DC mode following (1)(b) above.
  - (c) Test all the Standalone FR1 test requirements as per test procedures in ETSI TS 138 521-1 [8] for each NR band.  
This also fulfils coverage for all non-exception EN-DC FR1 test requirements for that NR band and need not be retested. If Standalone FR1 cannot be tested (due to test case not being complete), then test in EN-DC mode following (1)(c) above.
4. The RF module of this AX1500 Wi-Fi 6 5G NR Router has been tested and certified. Please refer to the module report as listed in the below table for the test results of the RF module.

RF Module Model	Module Function	Report Number	Standard
RM500U-EA	WCDMA	PD20230064RF01	ETSI EN 301 908-1 V15.2.1 ETSI EN 301 908-2 V13.1.1
	LTE	PD20230064RF02	ETSI EN 301 908-1 V15.2.1 ETSI EN 301 908-13 V13.2.1
	5G NR	PD20230064RF03	ETSI EN 301 908-1 V15.2.1 Draft EN 301 908-25 V15.1.1_0.0.12 ETSI TS 138 521-1 V17.5.0 ETSI TS 138 521-3 V17.5.0

- 1) Compared with module report (report number: PD20230064RF03), the output power has been re-evaluated. It was found that the output power of module was the worst case. Thus, only the radiated spurious emissions was evaluated and recorded in this report. For the test results of all other test items please refer to above module test report.
5. Two adapters only differ in the plug, so tested the EU plug.

6. Based on the RF module the antennas for this AX1500 Wi-Fi 6 5G NR Router were updated as below table:

Ant. P/N	Type	Ant. Brand	Antenna Gain(dBi)	Note
N/A	PCB		6.88	5G NR n1
			5.35	5G NR n3
			1.70	5G NR n5
			6.04	5G NR n7
			2.51	5G NR n8
			1.70	5G NR n20
			-1.09	5G NR n28
			6.41	5G NR n38
			6.41	5G NR n38
			5.56	5G NR n40
			5.56	5G NR n40
			6.41	5G NR n41
			6.41	5G NR n41
			5.70	5G NR n77
			5.70	5G NR n77
			5.70	5G NR n78
			5.70	5G NR n78

1) The antenna gain is provided by the manufacturer.

## 2. TEST ENVIRONMENT AND DESCRIPTION

### 2.1 TEST FACILITY

The test facilities used to collect the test data in this report is **SSL-CB05** at the location of Room 108, Building 2, No.1, Yile Road, Songshan Lake Zone, Dongguan City, Guangdong, People's Republic of China.


### 2.2 MEASUREMENT UNCERTAINTY

Measurement Uncertainty for a Level of Confidence of 95.45 %,  $U=2 \times u_c(y)$ .

Parameter	Uncertainty
Spurious Emissions, Radiated $25 \text{ MHz} \leq f \leq 1000 \text{ MHz}$	$\pm 3.76 \text{ dB}$
Spurious Emissions, Radiated $1 \text{ GHz} < f \leq 18 \text{ GHz}$	$\pm 3.76 \text{ dB}$
Spurious Emissions, Radiated $18 \text{ GHz} < f \leq 40 \text{ GHz}$	$\pm 4.02 \text{ dB}$

### 3. GENERAL INFORMATION

#### 3.1 GENERAL DESCRIPTION OF EUT

Equipment	AX1500 Wi-Fi 6 5G NR Router	
Brand Nam	Tenda	
Model Name	5G01	
Series Model	N/A	
Model Difference(s)	N/A	
RF Module Model	RM500U-EA	
Hardware Version	v1.0	
Software Version	V1.0.0.1	
Power Source	DC Voltage supplied from AC adapter. 1# Model: BN026-A24012E(EU) 2# Model: BN026-A24012B(UK)	
Power Rating	I/P: 100-240V~ 50/60Hz 0.7A    O/P: 12.0V  2.0A 24.0W	
Modulation Type	DFT-s-OFDM PI/2 BPSK	
	DFT-s-OFDM QPSK	CP-OFDM QPSK
	DFT-s-OFDM 16QAM	CP-OFDM 16QAM
	DFT-s-OFDM 64QAM	CP-OFDM 64QAM
	DFT-s-OFDM 256QAM	CP-OFDM 256QAM
Operation Bands (Note 2,3)	SA: n1 / n3 / n5 / n7 / n8 / n20 / n28 / n38 / n40 / n41 / n77 / n78	
	SA UL MIMO: n38 / n40 / n41 / n77 / n78	
	DC 3A_n7A	
	DC_1A_n28A / DC_3A_n28A / DC_7A_n28A / DC_20A_n28A	
	DC_1A_n40A / DC_3A_n40A / DC_8A_n40A	
	DC_1A_n77A / DC_3A_n77A / DC_8A_n77A / DC_20A_n77A / DC_28A_n77A / DC_40A_n77A	
	DC_1A_n78A / DC_3A_n78A / DC_7A_n78A / DC_8A_n78A / DC_20A_n78A / DC_28A_n78A / DC_38A_n78A	
Operation Frequency Bands	Band n1: Uplink: 1920-1980 MHz, Downlink: 2110-2170 MHz Band n3: Uplink: 1710-1785 MHz, Downlink: 1805-1880 MHz Band n5: Uplink: 824-849 MHz, Downlink: 869-894 MHz Band n7: Uplink: 2500-2570 MHz, Downlink: 2620-2690 MHz Band n8: Uplink: 880-915 MHz, Downlink: 925-960 MHz Band n20: Uplink: 832-862 MHz, Downlink: 791-821 MHz Band n28: Uplink: 703-748 MHz, Downlink: 758-803 MHz Band n38: Uplink: 2570-2620 MHz, Downlink: 2570-2620 MHz Band n40: Uplink: 2300-2400 MHz, Downlink: 2300-2400 MHz Band n41: Uplink: 2496-2690 MHz, Downlink: 2496-2690 MHz Band n77: Uplink: 3300-4200 MHz, Downlink: 3300-4200 MHz Band n78: Uplink: 3300-3800 MHz, Downlink: 3300-3800 MHz	

Bandwidth for n1	5MHz, 10MHz, 15MHz, 20MHz, 25MHz, 30MHz, 40MHz, 50MHz	
Bandwidth for n3	5MHz, 10MHz, 15MHz, 20MHz, 25MHz, 30MHz	
Bandwidth for n5	5MHz, 10MHz, 15MHz, 20MHz	
Bandwidth for n7	5MHz, 10MHz, 15MHz, 20MHz	
Bandwidth for n8	5MHz, 10MHz, 15MHz, 20MHz	
Bandwidth for n20	5MHz, 10MHz, 15MHz, 20MHz	
Bandwidth for n28	5MHz, 10MHz, 15MHz, 20MHz, 30MHz	
Bandwidth for n38	10MHz, 15MHz, 20MHz, 40MHz	
Bandwidth for n40	10MHz, 15MHz, 20MHz, 25MHz, 30MHz, 40MHz, 50MHz, 60MHz, 80MHz	
Bandwidth for n41	10MHz, 15MHz, 20MHz, 40MHz, 50MHz, 60MHz, 80MHz, 90MHz, 100MHz	
Bandwidth for n77	10MHz, 15MHz, 20MHz, 40MHz, 50MHz, 60MHz, 80MHz, 90MHz, 100MHz	
Bandwidth for n78	10MHz, 15MHz, 20MHz, 40MHz, 50MHz, 60MHz, 80MHz, 90MHz, 100MHz	
SCS	FDD	15KHz
	TDD	30KHz
Power Class	2	SA: n41 / n77 / n78 SA UL MIMO: n41 / n77 / n78
	3	SA: n1 / n3 / n5 / n7 / n8 / n20 / n28 / n38 / n40 SA UL MIMO: n38 / n40 DC 3A_n7A DC_1A_n28A / DC_3A_n28A / DC_7A_n28A / DC_20A_n28A DC_1A_n40A / DC_3A_n40A / DC_8A_n40A DC_1A_n77A / DC_3A_n77A / DC_8A_n77A / DC_20A_n77A / DC_28A_n77A / DC_40A_n77A DC_1A_n78A / DC_3A_n78A / DC_7A_n78A / DC_8A_n78A / DC_20A_n78A / DC_28A_n78A / DC_38A_n78A
IMEI NO.	Radiated	869841060052583

Note:

- For a more detailed features description, please refer to the manufacturer's specifications or the user's manual.
- LTE Band 20 and 5G NR Band n28 of DC\_20A\_n28A only primary RX. The frequency range of Band n28 is restricted to 703-733MHz(UL) and 758-788MHz(DL).

3. Channel List:

5G NR n1						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
5	384500	390000	395500	1922.5	1950	1977.5
10	385000	390000	395000	1925	1950	1975
15	385500	390000	394500	1927.5	1950	1972.5
20	386000	390000	394000	1930	1950	1970
25	386500	390000	393500	1932.5	1950	1967.5
30	387000	390000	393000	1935	1950	1965
40	388000	390000	392000	1940	1950	1960
50	389000	390000	391000	1945	1950	1955

5G NR n3						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
5	342500	349500	356500	1712.5	1747.5	1782.5
10	343000	349500	356000	1715	1747.5	1780
15	343500	349500	355500	1717.5	1747.5	1777.5
20	344000	349500	355000	1720	1747.5	1775
25	344500	349500	354500	1722.5	1747.5	1772.5
30	345000	349500	354000	1725	1747.5	1770

5G NR n5						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
5	165300	167300	169300	826.5	836.5	846.5
10	165800	167300	168800	829	836.5	844
15	166300	167300	168300	831.5	836.5	841.5
20	166800	167300	167800	834	836.5	839

5G NR n7						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
5	500500	507000	513500	2502.5	2535	2567.5
10	501000	507000	513000	2505	2535	2565
15	501500	507000	512500	2507.5	2535	2562.5
20	502000	507000	512000	2510	2535	2560

5G NR n8						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
5	176500	179500	182500	882.5	897.5	912.5
10	177000	179500	182000	885	897.5	910
15	177500	179500	181500	887.5	897.5	907.5
20	178000	179500	181000	890	897.5	905

5G NR n20						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
5	166900	169400	171900	834.5	847	859.5
10	167400	169400	171400	837	847	857
15	167900	169400	170900	839.5	847	854.5
20	168400	169400	170400	842	847	852

5G NR n28						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
5	141100	145100	149100	705.5	725.5	745.5
10	141600	145100	148600	708	725.5	743
15	142100	145100	148100	710.5	725.5	740.5
20	142600	145100	147600	713	725.5	738
30	143600	/	146600	718	/	733

5G NR n38						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
10	515000	519000	523000	2575	2595	2615
15	515500	519000	522500	2577.5	2595	2612.5
20	516000	519000	522000	2580	2595	2610
40	518000	519000	520000	2590	2595	2600

5G NR n40						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
10	461000	470000	479000	2305	2350	2395
15	461500	470000	478500	2307.5	2350	2392.5
20	462000	470000	478000	2310	2350	2390
25	462500	470000	477500	2300.8	2350	2387.5
30	463000	470000	477000	2315	2350	2385
40	464000	470000	476000	2320	2350	2380
50	465000	470000	475000	2325	2350	2375
60	466000	470000	474000	2330	2350	2370
80	468000	470000	472000	2340	2350	2360

5G NR n41						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
10	500202	518598	537000	2501.01	2592.99	2685
15	500700	518598	536496	2503.5	2592.99	2682.48
20	501204	518598	535998	2506.02	2592.99	2679.99
40	503202	518598	534000	2516.01	2592.99	2670
50	504204	518598	532998	2521.02	2592.99	2664.99
60	505200	518598	531996	2526	2592.99	2659.98
80	507204	518598	529998	2536.02	2592.99	2649.99
90	508200	518598	528996	2541	2592.99	2644.98
100	509202	518598	528000	2546.01	2592.99	2640

5G NR n77						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
10	620334	650000	679666	3305.01	3750	4194.99
15	620500	650000	679500	3307.5	3750	4192.5
20	620668	650000	679332	3310.02	3750	4189.98
40	621334	650000	678666	3320.01	3750	4179.99
50	621668	650000	678332	3325.02	3750	4174.98
60	622000	650000	678000	3330	3750	4170
80	622668	650000	677332	3340.02	3750	4159.98
90	623000	650000	677000	3345	3750	4155
100	623334	650000	676666	3350.01	3750	4149.99

5G NR n78						
Bandwidth	Low Channel	Mid Channel	High Channel	Low Frequency	Mid Frequency	High Frequency
10	620334	636666	653000	3305.01	3549.99	3795
15	620500	636666	652832	3307.5	3549.99	3792.48
20	620668	636666	652666	3310.02	3549.99	3789.99
40	621334	636666	652000	3320.01	3549.99	3780
50	621668	636666	651666	3325.02	3549.99	3774.99
60	622000	636666	651332	3330	3549.99	3769.98
80	622668	636666	650666	3340.02	3549.99	3759.99
90	623000	636666	650332	3345	3549.99	3754.98
100	623334	636666	650000	3350.01	3549.99	3750

## 3. RB allocation:

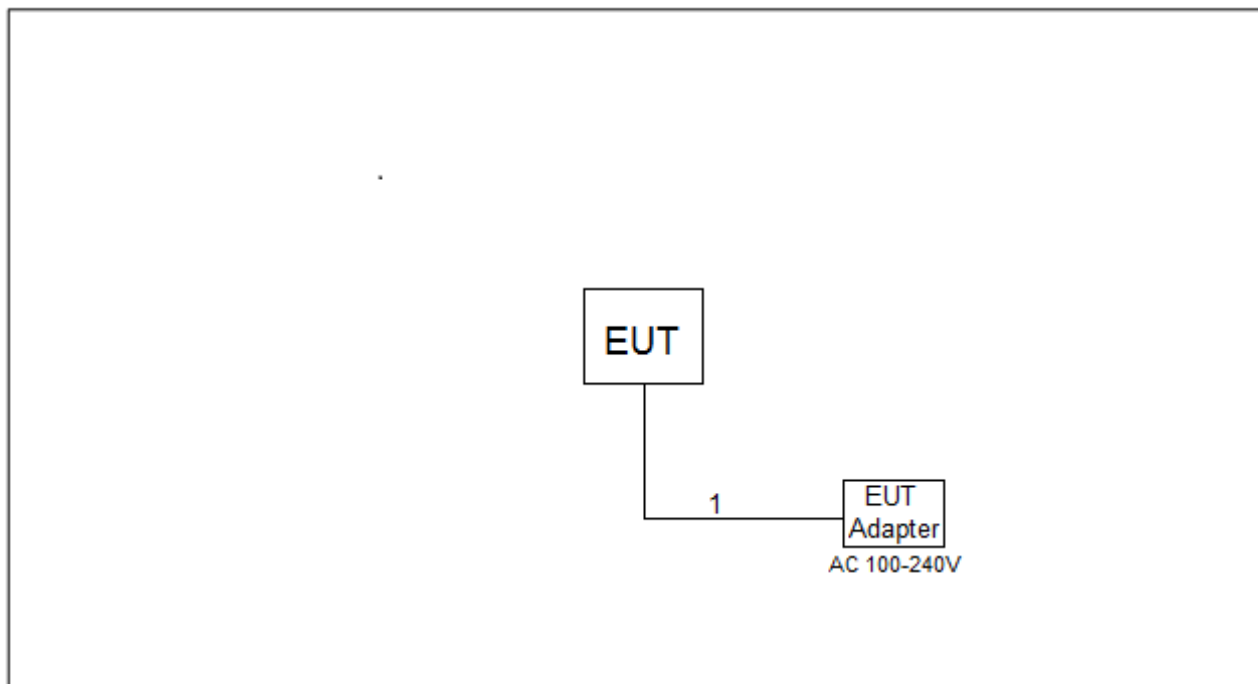
Channel Bandwidth	SCS(kHz)	OFDM	RB allocation							
			Edge_Full_Left (Note 2)	Edge_Full_Right (Note 2)	Edge_1RB_Left	Edge_1RB_Right	Outer_Full	Inner_Full	Inner_1RB_Left	Inner_1RB_Right
5MHz	15	DFT-s	2@0	2@23	1@0	1@24	25@0	12@6	1@1	1@23
		CP	2@0	2@23	1@0	1@24	25@0	13@6	1@1	1@23
	30	DFT-s	2@0	2@9	1@0	1@10	10@0	5@2 <sup>1</sup>	1@1	1@9
		CP	2@0	2@9	1@0	1@10	11@0	5@2 <sup>1</sup>	1@1	1@9
	60	DFT-s	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		CP	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10MHz	15	DFT-s	2@0	2@50	1@0	1@51	50@0	25@12	1@1	1@50
		CP	2@0	2@50	1@0	1@51	52@0	26@13	1@1	1@50
	30	DFT-s	2@0	2@22	1@0	1@23	24@0	12@6	1@1	1@22
		CP	2@0	2@22	1@0	1@23	24@0	12@6	1@1	1@22
	60	DFT-s	2@0	2@9	1@0	1@10	10@0	5@2 <sup>1</sup>	1@1	1@9
		CP	2@0	2@9	1@0	1@10	11@0	5@2 <sup>1</sup>	1@1	1@9
15MHz	15	DFT-s	2@0	2@77	1@0	1@78	75@0	36@18	1@1	1@77
		CP	2@0	2@77	1@0	1@78	79@0	39@19 <sup>1</sup>	1@1	1@77
	30	DFT-s	2@0	2@36	1@0	1@37	36@0	18@9	1@1	1@36
		CP	2@0	2@36	1@0	1@37	38@0	19@9	1@1	1@36
	60	DFT-s	2@0	2@16	1@0	1@17	18@0	9@4	1@1	1@16
		CP	2@0	2@16	1@0	1@17	18@0	9@4	1@1	1@16
20MHz	15	DFT-s	2@0	2@104	1@0	1@105	100@0	50@25	1@1	1@104
		CP	2@0	2@104	1@0	1@105	106@0	53@26	1@1	1@104
	30	DFT-s	2@0	2@49	1@0	1@50	50@0	25@12	1@1	1@49
		CP	2@0	2@49	1@0	1@50	51@0	25@12 <sup>1</sup>	1@1	1@49
	60	DFT-s	2@0	2@22	1@0	1@23	24@0	12@6	1@1	1@22
		CP	2@0	2@22	1@0	1@23	24@0	12@6	1@1	1@22
25MHz	15	DFT-s	2@0	2@131	1@0	1@132	128@0	64@32	1@1	1@131
		CP	2@0	2@131	1@0	1@132	133@0	67@33	1@1	1@131
	30	DFT-s	2@0	2@63	1@0	1@64	64@0	32@16	1@1	1@63
		CP	2@0	2@63	1@0	1@64	65@0	33@16	1@1	1@63
	60	DFT-s	2@0	2@29	1@0	1@30	30@0	15@7 <sup>1</sup>	1@1	1@29
		CP	2@0	2@29	1@0	1@30	31@0	15@7 <sup>1</sup>	1@1	1@29
30MHz	15	DFT-s	2@0	2@158	1@0	1@159	160@0	80@40	1@1	1@158
		CP	2@0	2@158	1@0	1@159	160@0	80@40	1@1	1@158
	30	DFT-s	2@0	2@76	1@0	1@77	75@0	36@18	1@1	1@76
		CP	2@0	2@76	1@0	1@77	78@0	39@19	1@1	1@76
	60	DFT-s	2@0	2@36	1@0	1@37	36@0	18@9	1@1	1@36
		CP	2@0	2@36	1@0	1@37	38@0	19@9	1@1	1@36
40MHz	15	DFT-s	2@0	2@214	1@0	1@215	216@0	108@54	1@1	1@214
		CP	2@0	2@214	1@0	1@215	216@0	108@54	1@1	1@214
	30	DFT-s	2@0	2@104	1@0	1@105	100@0	50@25	1@1	1@104
		CP	2@0	2@104	1@0	1@105	106@0	53@26	1@1	1@104
	60	DFT-s	2@0	2@49	1@0	1@50	50@0	25@12	1@1	1@49
		CP	2@0	2@49	1@0	1@50	51@0	25@12 <sup>1</sup>	1@1	1@49
45MHz	15	DFT-s	2@0	2@240	1@0	1@241	242@0	120@60	1@1	1@240
		CP	2@0	2@240	1@0	1@241	242@0	121@60	1@1	1@240
	30	DFT-s	2@0	2@117	1@0	1@118	119@0	60@30	1@1	1@117
		CP	2@0	2@117	1@0	1@118	119@0	60@30	1@1	1@117
	60	DFT-s	2@0	2@56	1@0	1@57	58@0	27@13	1@1	1@56
		CP	2@0	2@56	1@0	1@57	58@0	29@14	1@1	1@56

Channel Bandwidth	SCS(kHz)	OFDM	RB allocation							
			Edge_Full_Left (Note 2)	Edge_Full_Right (Note 2)	Edge_1RB_Left	Edge_1RB_Right	Outer_Full	Inner_Full	Inner_1RB_Left	Inner_1RB_Right
50MHz	15	DFT-s	2@0	2@268	1@0	1@269	270@0	135@67	1@1	1@268
		CP	2@0	2@268	1@0	1@269	270@0	135@67	1@1	1@268
	30	DFT-s	2@0	2@131	1@0	1@132	128@0	64@32	1@1	1@131
		CP	2@0	2@131	1@0	1@132	133@0	67@33	1@1	1@131
	60	DFT-s	2@0	2@63	1@0	1@64	64@0	32@16	1@1	1@63
		CP	2@0	2@63	1@0	1@64	65@0	33@16	1@1	1@63
60MHz	15	DFT-s	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		CP	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30	DFT-s	2@0	2@160	1@0	1@161	162@0	81@40	1@1	1@160
		CP	2@0	2@160	1@0	1@161	162@0	81@40	1@1	1@160
	60	DFT-s	2@0	2@77	1@0	1@78	75@0	36@18	1@1	1@77
		CP	2@0	2@77	1@0	1@78	79@0	39@19 <sup>1</sup>	1@1	1@77
70MHz	15	DFT-s	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		CP	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30	DFT-s	2@0	2@187	1@0	1@188	180@0	90@45	1@1	1@187
		CP	2@0	2@187	1@0	1@188	189@0	95@47	1@1	1@187
	60	DFT-s	2@0	2@91	1@0	1@92	90@0	45@22	1@1	1@91
		CP	2@0	2@91	1@0	1@92	93@0	47@23	1@1	1@91
80MHz	15	DFT-s	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		CP	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30	DFT-s	2@0	2@215	1@0	1@216	216@0	108@54	1@1	1@215
		CP	2@0	2@215	1@0	1@216	217@0	109@54	1@1	1@215
	60	DFT-s	2@0	2@105	1@0	1@106	100@0	50@25	1@1	1@105
		CP	2@0	2@105	1@0	1@106	107@0	53@26 <sup>1</sup>	1@1	1@105
90MHz	15	DFT-s	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		CP	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30	DFT-s	2@0	2@243	1@0	1@244	243@0	120@60	1@1	1@243
		CP	2@0	2@243	1@0	1@244	245@0	123@61	1@1	1@243
	60	DFT-s	2@0	2@119	1@0	1@120	120@0	60@30	1@1	1@119
		CP	2@0	2@119	1@0	1@120	121@0	61@30	1@1	1@119
100MHz	15	DFT-s	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		CP	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30	DFT-s	2@0	2@271	1@0	1@272	270@0	135@67	1@1	1@271
		CP	2@0	2@271	1@0	1@272	273@0	137@68	1@1	1@271
	60	DFT-s	2@0	2@133	1@0	1@134	135@0	64@32	1@1	1@133
		CP	2@0	2@133	1@0	1@134	135@0	67@33 <sup>1</sup>	1@1	1@133

Note 1: The allocated RB number  $L_{CRB}$  is  $\text{ceil}(N_{RB}/2) - 1$  in order to meet Inner RB allocation definition ( $RB_{start,Low} \leq RB_{start} \leq RB_{start,High}$ ) described in subclause 6.2.2 of TS 38.101-1 [2].

Note 2: For power class 1.5, Edge\_Full\_Left is defined as 4 RBs allocated at the left edge of the transmission bandwidth (4@0), and Edge\_Full\_Right is defined as 4 RBs allocated at the right edge of the transmission bandwidth (4@ $N_{RB}-4$ ).

### 3.2 BLOCK DIGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED



### 3.3 DESCRIPTION OF SUPPORT UNITS

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

Item	Equipment	Brand	Model No.	Series No.
-	-	-	-	-

Item	Cable Type	Shielded Type	Ferrite Core	Length
1	DC Cable	NO	NO	1.5m

### 3.4 EUT OPERATING CONDITIONS

The EUT was configured for testing in a typical function (as a customer would normally use it). The EUT has been programmed to continuously transmit during test. This operating condition was tested and used to collect the included data.

## 4. RADIATED EMISSIONS (UE)

### 4.1 LIMITS

The frequency boundary and reference bandwidths for the detailed transitions of the limits between the requirements for out-of-band emissions and spurious emissions are based on Recommendations ITU-R SM.329-12 [1] and SM.1539-1 [i.6].

The requirements shown in table 4.2.2.2-1 are only applicable for frequencies in the spurious domain.

**Table 4.2.2.2-1: Radiated spurious emissions requirements (UE)**

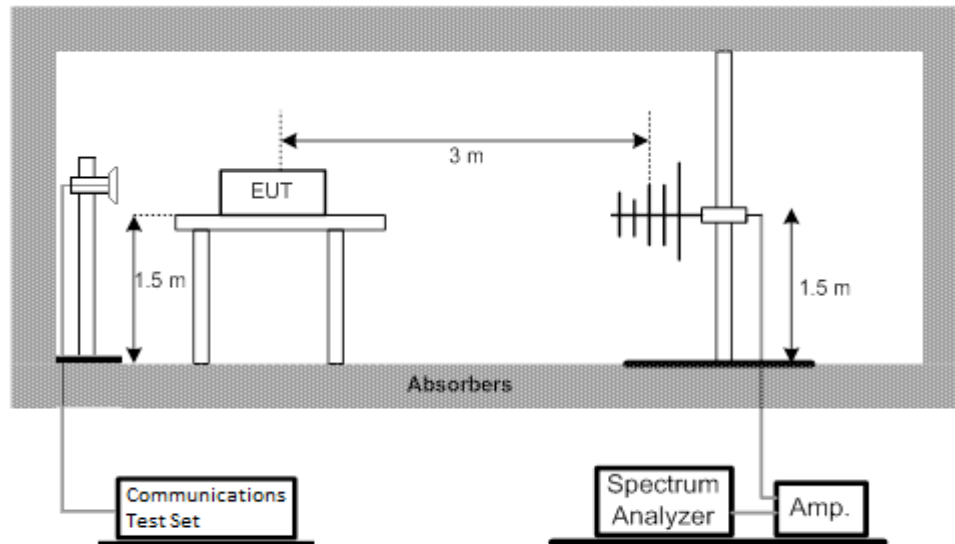
Frequency	Minimum requirement (e.r.p.)/ reference bandwidth idle mode	Minimum requirement (e.r.p.)/ reference bandwidth traffic mode	Applicability
$30 \text{ MHz} \leq f < 1\,000 \text{ MHz}$	-57 dBm/100 kHz	-36 dBm/100 kHz	All
$1 \text{ GHz} \leq f < 12,75 \text{ GHz}$	-47 dBm/1 MHz	-30 dBm/1 MHz	All
$12,75 \text{ GHz} \leq f < 5^{\text{th}}$ harmonic of the upper frequency edge of the Uplink operating band in GHz	-47 dBm/1 MHz	-30 dBm/1 MHz	All (note 3)
$12,75 \text{ GHz} < f < 26 \text{ GHz}$	-47 dBm/1 MHz	-30 dBm/1 MHz	All (note 4)
$f_c - 2,5 \times 5 \text{ MHz} < f < f_c + 2,5 \times 5 \text{ MHz}$ (note 1 and note 2)	Not defined	Not defined	UTRA FDD, UTRA TDD, 3,84 Mcps option, cdma2000, spreading rate 3
$f_c - 2,5 \times \text{BW}_{\text{Channel}} \text{ MHz} < f < f_c + 2,5 \times \text{BW}_{\text{Channel}} \text{ MHz}$ (note 1 and note 2)	Not defined	Not defined	E-UTRA FDD, E-UTRA TDD, Mobile WiMAX™
$f_c - (1,5 \times \text{BW}_{\text{Channel}} + 5) \text{ MHz} < f < f_c + (1,5 \times \text{BW}_{\text{Channel}} + 5) \text{ MHz}$ (note 1)	Not defined	Not defined	NR operating in FR1
$f_c - 2,5 \times 10 \text{ MHz} < f < f_c + 2,5 \times 10 \text{ MHz}$ (note 1 and note 2)	Not defined	Not defined	UTRA TDD, 7,68 Mcps option
$f_c - 4 \text{ MHz} < f < f_c + 4 \text{ MHz}$ (note 1 and note 2)	Not defined	Not defined	UTRA TDD, 1,28 Mcps option cdma2000, spreading rate 1
NOTE 1: $f_c$ is the UE transmit centre frequency.			
NOTE 2: This frequency range is not in the spurious domain, no requirement is then defined for this frequency range.			
NOTE 3: Applies for Band that the upper frequency edge of the Uplink Band more than 2,69 GHz.			
NOTE 4: Applies for Band that the upper frequency edge of the Uplink Band more than 5,2 GHz.			

### 4.2 CONFORMANCE

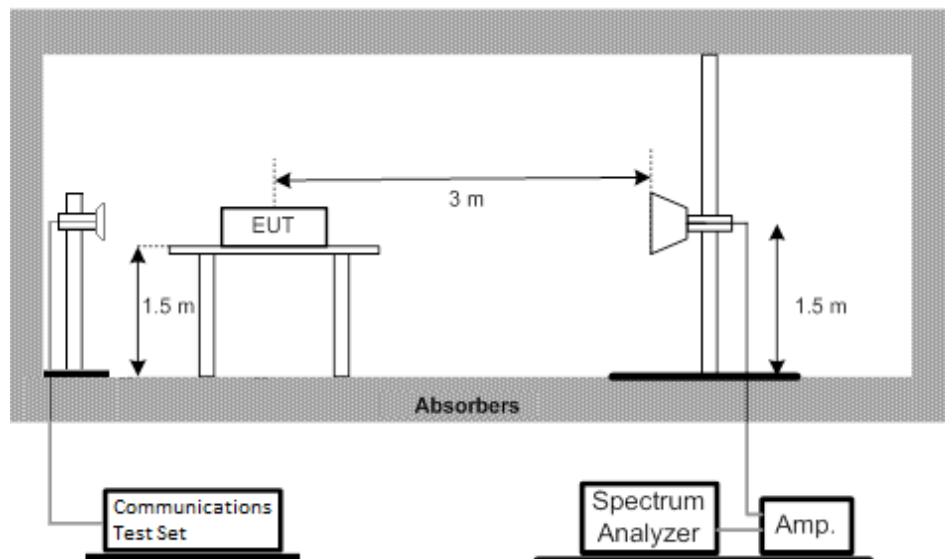
Conformance tests described in EN 301 908-1 clause 5.3.1 shall be carried out.

## 4.3 TEST CONDITION

Radiated Emission Test Set-Up Frequency 30 MHz ~ 1 GHz



Radiated Emission Test Set-Up Frequency Above 1 GHz



#### 4.4 TEST PROCEDURE

##### Step 1:

The measurement is carried out in the fully anechoic chamber. EUT was placed on a 1.50 meter high nonconductive table at a 3 meter test distance from the test receive antenna. A receiving antenna was placed on the antenna mast 3 meters from the EUT. The height of receiving antenna is 1.50 m and varies in certain range to find the maximum power value. Connect the EUT to the BTS simulator via the air interface. The measurement is carried out using a spectrum analyzer or receiver. Then the antenna height and turn table rotation is adjusted till the maximum power value is founded on spectrum analyzer or receiver. A filter is necessary in the band near to the carrier frequency. A filter is needed to avoid the distortion of the testing equipment in the band above the carrier frequency.

##### Step 2:

A log-periodic antenna or double-ridged waveguide horn antenna shall be substituted in place of the EUT.

The log-periodic antenna will be driven by a signal generator and the level will be adjusted till the same power value on the spectrum analyzer or receiver. The level of the spurious emissions can be calculated through the level of the signal generator, cable loss, the gain of the substitution antenna and the reading of the spectrum analyzer or receiver.

Calculation procedure:

The data of cable loss, antenna gain and air loss has been calibrated in full testing frequency range before the testing.

The power of the Radiated Spurious Emissions is calculated by adding the cable loss, antenna gain and air loss. The basic equation with a sample calculation is as followed:

$$P=PR+LC+LA-G$$

Where

P: Power of the Radiated Spurious Emissions (dBm)

PR: reading of the receiver (dBm)

LC: Cable Lose and power amilifer gain and filter cable loss (dB)

LA: Air loss (dB)

G: Antenna Gain (dBi)

#### 4.5 TEST CONDITIONS

Band	Test conditions	Bandwidth (MHz)	Test Mode	Test Channel	Result
SA_n1	NTC	5	Traffic/Idle	Mid-Channel	Pass
		50	Traffic/Idle	Mid-Channel	Pass
SA_n3	NTC	5	Traffic/Idle	Mid-Channel	Pass
		30	Traffic/Idle	Mid-Channel	Pass
SA_n5	NTC	5	Traffic/Idle	Mid-Channel	Pass
		20	Traffic/Idle	Mid-Channel	Pass
SA_n7	NTC	5	Traffic/Idle	Mid-Channel	Pass
		20	Traffic/Idle	Mid-Channel	Pass
SA_n8	NTC	5	Traffic/Idle	Mid-Channel	Pass
		20	Traffic/Idle	Mid-Channel	Pass
SA_n20	NTC	5	Traffic/Idle	Mid-Channel	Pass
		20	Traffic/Idle	Mid-Channel	Pass
SA_n28	NTC	5	Traffic/Idle	Mid-Channel	Pass
		30	Traffic/Idle	Mid-Channel	Pass
SA_n38	NTC	10	Traffic/Idle	Mid-Channel	Pass
		40	Traffic/Idle	Mid-Channel	Pass
SA_n40	NTC	10	Traffic/Idle	Mid-Channel	Pass
		80	Traffic/Idle	Mid-Channel	Pass
SA_n41	NTC	10	Traffic/Idle	Mid-Channel	Pass
		100	Traffic/Idle	Mid-Channel	Pass
SA_n77	NTC	10	Traffic/Idle	Mid-Channel	Pass
		100	Traffic/Idle	Mid-Channel	Pass
SA_n78	NTC	10	Traffic/Idle	Mid-Channel	Pass
		100	Traffic/Idle	Mid-Channel	Pass
SA_n38 UL MIMO	NTC	10	Traffic/Idle	Mid-Channel	Pass
		40	Traffic/Idle	Mid-Channel	Pass
SA_n40 UL MIMO	NTC	10	Traffic/Idle	Mid-Channel	Pass
		80	Traffic/Idle	Mid-Channel	Pass
SA_n41 UL MIMO	NTC	10	Traffic/Idle	Mid-Channel	Pass
		100	Traffic/Idle	Mid-Channel	Pass
SA_n77 UL MIMO	NTC	10	Traffic/Idle	Mid-Channel	Pass
		100	Traffic/Idle	Mid-Channel	Pass
SA_n78 UL MIMO	NTC	10	Traffic/Idle	Mid-Channel	Pass
		100	Traffic/Idle	Mid-Channel	Pass

Band	Test conditions	Bandwidth (MHz)	Test Mode	Test Channel	Result
DC_3A_n7A	NTC	5	Traffic/Idle	Mid-Channel	Pass
		20	Traffic/Idle	Mid-Channel	Pass
DC_3A_n28A	NTC	5	Traffic/Idle	Mid-Channel	Pass
		30	Traffic/Idle	Mid-Channel	Pass
DC_3A_n40A	NTC	10	Traffic/Idle	Mid-Channel	Pass
		80	Traffic/Idle	Mid-Channel	Pass
DC_3A_n77A	NTC	10	Traffic/Idle	Mid-Channel	Pass
		100	Traffic/Idle	Mid-Channel	Pass
DC_3A_n78A	NTC	10	Traffic/Idle	Mid-Channel	Pass
		100	Traffic/Idle	Mid-Channel	Pass

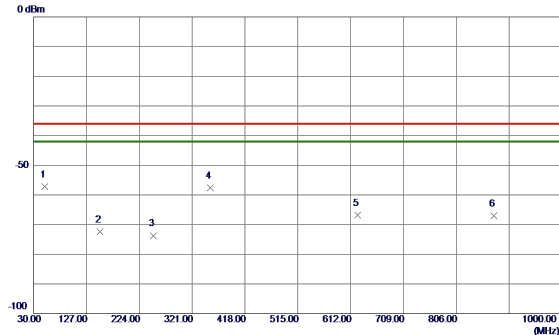
Note: All the ENDC modes have been evaluated and the report records only the worst case.

## 4.6 RADIATED EMISSIONS TRAFFIC MODE MEASUREMENT (UE) RESULTS

Test Mode : Traffic Mode\_n1\_5M

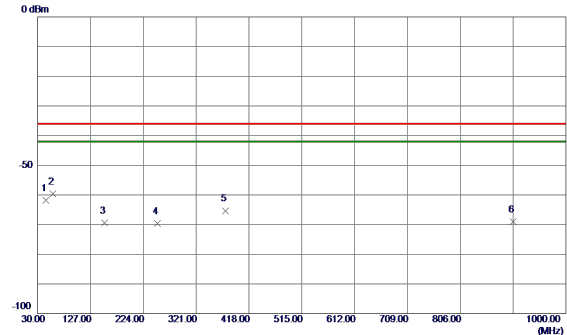
Test Mode : Traffic Mode\_n1\_5M

### Vertical



No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	50.5640	-58.06	0.81	-57.25	-36.00	-21.25	RMS	
2	151.5410	-72.64	0.16	-72.48	-36.00	-36.48	RMS	
3	249.9960	-69.71	-3.99	-73.70	-36.00	-37.70	RMS	
4	354.1739	-58.56	1.05	-57.51	-36.00	-21.51	RMS	
5	624.9980	-70.14	3.33	-66.81	-36.00	-30.81	RMS	
6	875.0640	-73.47	6.38	-67.09	-36.00	-31.09	RMS	

### Horizontal

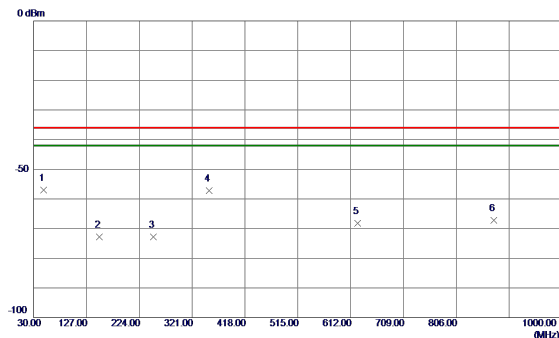


No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	45.3260	-61.95	0.11	-61.84	-36.00	-25.84	RMS	
2 *	57.9360	-58.30	-1.24	-59.54	-36.00	-23.54	RMS	
3	152.5110	-68.11	-1.34	-69.45	-36.00	-33.45	RMS	
4	249.9960	-65.68	-3.97	-69.65	-36.00	-33.65	RMS	
5	374.9320	-66.34	1.04	-65.30	-36.00	-29.30	RMS	
6	903.4850	-76.02	6.96	-69.06	-36.00	-33.06	RMS	

Test Mode : Traffic Mode\_n1\_50M

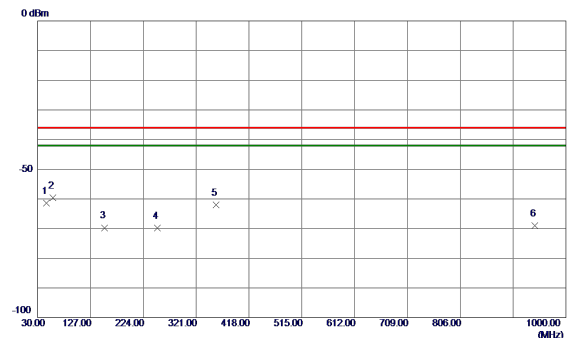
Test Mode : Traffic Mode\_n1\_50M

### Vertical



No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	48.5270	-57.99	1.01	-56.98	-36.00	-20.98	RMS	
2	151.1530	-72.99	0.17	-72.82	-36.00	-36.82	RMS	
3	249.9990	-68.81	-3.99	-72.80	-36.00	-36.80	RMS	
4	352.5250	-58.26	1.02	-57.24	-36.00	-21.24	RMS	
5	624.9980	-71.47	3.33	-68.14	-36.00	-32.14	RMS	
6	875.0640	-73.67	6.38	-67.29	-36.00	-31.29	RMS	

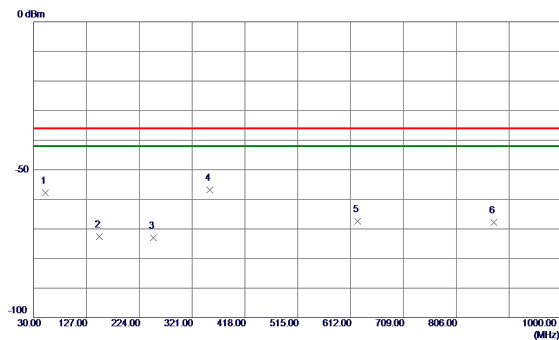
### Horizontal



No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	45.9080	-61.63	0.14	-61.49	-36.00	-25.49	RMS	
2 *	57.7420	-58.37	-1.19	-59.56	-36.00	-23.56	RMS	
3	153.0930	-68.34	-1.36	-69.70	-36.00	-33.70	RMS	
4	249.9990	-65.81	-3.96	-69.77	-36.00	-33.77	RMS	
5	357.7630	-63.13	1.17	-61.96	-36.00	-25.96	RMS	
6	943.3520	-76.43	7.50	-68.93	-36.00	-32.93	RMS	

Test Mode : Traffic Mode\_n3\_5M

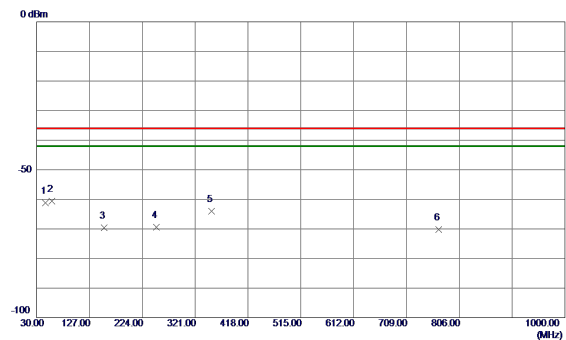
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	51.0489	-58.42	0.70	-57.72	-36.00	-21.72	RMS	
2	151.0559	-72.85	0.17	-72.68	-36.00	-36.68	RMS	
3	249.9960	-69.06	-3.99	-73.05	-36.00	-37.05	RMS	
4 *	353.0100	-57.91	1.03	-56.88	-36.00	-20.88	RMS	
5	624.9980	-70.78	3.33	-67.45	-36.00	-31.45	RMS	
6	875.0640	-74.24	6.38	-67.86	-36.00	-31.86	RMS	

Test Mode : Traffic Mode\_n3\_5M

## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	46.0050	-61.42	0.14	-61.28	-36.00	-25.28	RMS	
2 *	58.2270	-59.20	-1.32	-60.52	-36.00	-24.52	RMS	
3	153.4810	-68.20	-1.37	-69.57	-36.00	-33.57	RMS	
4	249.8990	-65.49	-3.96	-69.45	-36.00	-33.45	RMS	
5	351.3609	-65.08	1.07	-64.01	-36.00	-28.01	RMS	
6	768.3640	-75.42	5.31	-70.11	-36.00	-34.11	RMS	

Test Mode : Traffic Mode\_n3\_30M

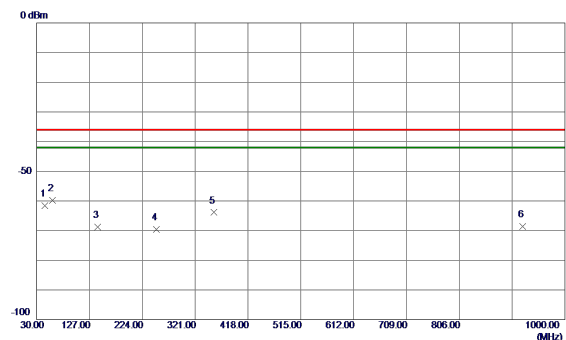
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.5360	-58.21	1.11	-57.10	-36.00	-21.10	RMS	
2	149.9890	-72.52	0.19	-72.33	-36.00	-36.33	RMS	
3	249.9960	-69.42	-3.99	-73.41	-36.00	-37.41	RMS	
4	355.4350	-58.74	1.07	-57.67	-36.00	-21.67	RMS	
5	624.9980	-71.40	3.33	-68.07	-36.00	-32.07	RMS	
6	875.0640	-73.68	6.38	-67.30	-36.00	-31.30	RMS	

Test Mode : Traffic Mode\_n3\_30M

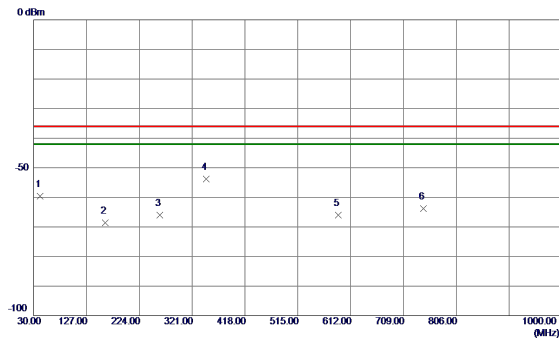
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	45.3260	-61.74	0.11	-61.63	-36.00	-25.63	RMS	
2 *	58.6150	-58.29	-1.42	-59.71	-36.00	-23.71	RMS	
3	141.7440	-67.26	-1.56	-68.82	-36.00	-32.82	RMS	
4	249.9960	-65.71	-3.97	-69.68	-36.00	-33.68	RMS	
5	355.2410	-65.03	1.13	-63.90	-36.00	-27.90	RMS	
6	922.1090	-75.77	7.21	-68.56	-36.00	-32.56	RMS	

Test Mode : Traffic Mode\_n5\_5M

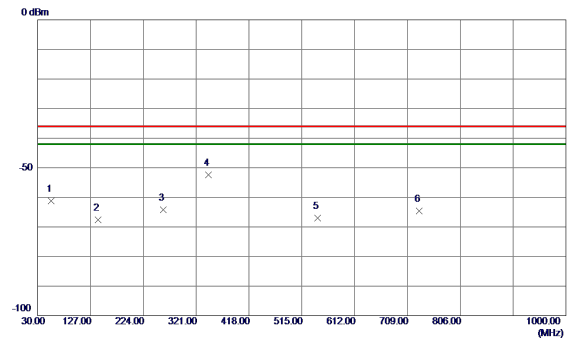
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	41.9310	-70.84	11.22	-59.62	-36.00	-23.62	RMS	
2	161.3380	-78.54	9.86	-68.68	-36.00	-32.68	RMS	
3	262.2180	-72.35	6.33	-66.02	-36.00	-30.02	RMS	
4 *	346.4140	-64.68	10.93	-53.75	-36.00	-17.75	RMS	
5	589.4960	-79.00	12.91	-66.09	-36.00	-30.09	RMS	
6	746.1510	-78.95	15.15	-63.80	-36.00	-27.80	RMS	

Test Mode : Traffic Mode\_n5\_5M

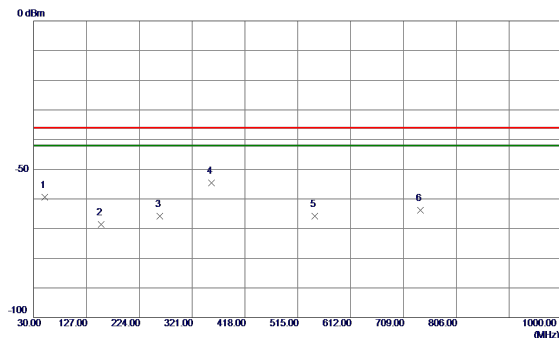
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	54.4440	-70.72	9.60	-61.12	-36.00	-25.12	RMS	
2	141.0650	-76.08	8.42	-67.66	-36.00	-31.66	RMS	
3	260.9570	-70.17	5.96	-64.21	-36.00	-28.21	RMS	
4 *	343.9890	-63.26	10.95	-52.31	-36.00	-16.31	RMS	
5	544.5850	-78.87	11.86	-67.01	-36.00	-31.01	RMS	
6	730.9220	-79.38	14.85	-64.53	-36.00	-28.53	RMS	

Test Mode : Traffic Mode\_n5\_20M

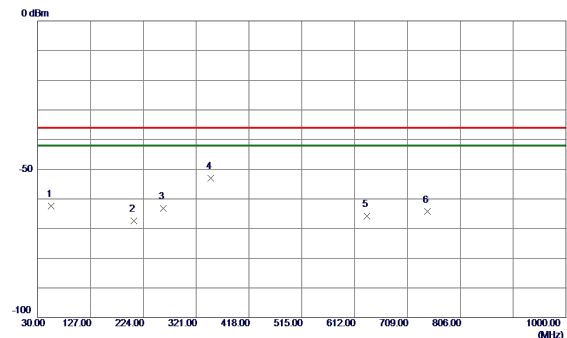
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	50.7580	-70.13	10.76	-59.37	-36.00	-23.37	RMS	
2	153.9660	-78.64	10.11	-68.53	-36.00	-32.53	RMS	
3	261.3450	-72.02	6.30	-65.72	-36.00	-29.72	RMS	
4 *	356.1140	-65.67	11.08	-54.59	-36.00	-18.59	RMS	
5	545.7490	-77.89	12.03	-65.86	-36.00	-29.86	RMS	
6	740.0400	-78.74	15.03	-63.71	-36.00	-27.71	RMS	

Test Mode : Traffic Mode\_n5\_20M

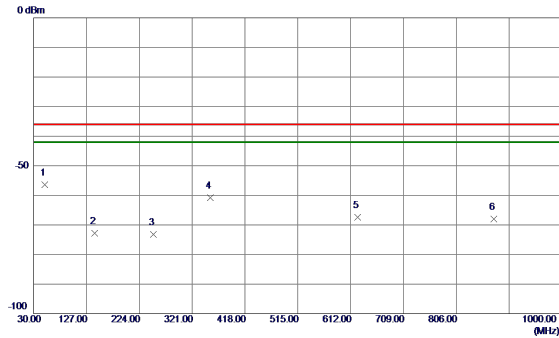
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	54.9290	-71.86	9.52	-62.34	-36.00	-26.34	RMS	
2	206.5399	-72.59	5.28	-67.31	-36.00	-31.31	RMS	
3	261.0540	-69.23	5.97	-63.26	-36.00	-27.26	RMS	
4 *	347.4810	-63.95	11.01	-52.94	-36.00	-16.94	RMS	
5	634.2130	-79.21	13.47	-65.74	-36.00	-29.74	RMS	
6	745.5690	-79.49	15.19	-64.30	-36.00	-28.30	RMS	

Test Mode : Traffic Mode\_n7\_5M

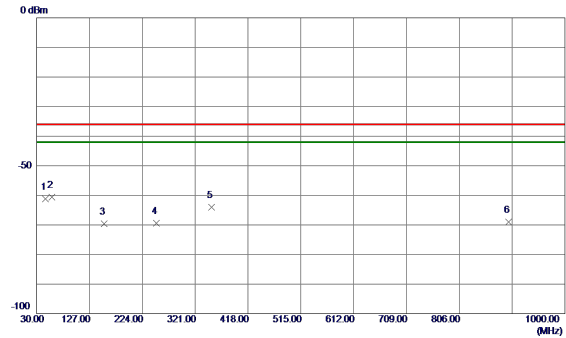
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	50.5640	-57.28	0.81	-56.47	-36.00	-20.47	RMS	
2	142.1320	-71.86	-0.87	-72.73	-36.00	-36.73	RMS	
3	249.8990	-69.21	-3.99	-73.20	-36.00	-37.20	RMS	
4	354.1739	-61.80	1.05	-60.75	-36.00	-24.75	RMS	
5	624.9980	-70.64	3.33	-67.31	-36.00	-31.31	RMS	
6	875.0640	-74.42	6.38	-68.04	-36.00	-32.04	RMS	

Test Mode : Traffic Mode\_n7\_5M

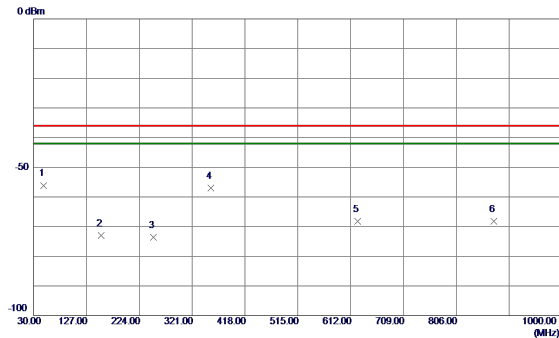
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	46.0050	-61.42	0.14	-61.28	-36.00	-25.28	RMS	
2 *	58.2270	-59.20	-1.32	-60.52	-36.00	-24.52	RMS	
3	153.4810	-68.20	-1.37	-69.57	-36.00	-33.57	RMS	
4	249.8990	-65.49	-3.96	-69.45	-36.00	-33.45	RMS	
5	351.3609	-65.08	1.07	-64.01	-36.00	-28.01	RMS	
6	896.8890	-75.74	6.83	-68.91	-36.00	-32.91	RMS	

Test Mode : Traffic Mode\_n7\_20M

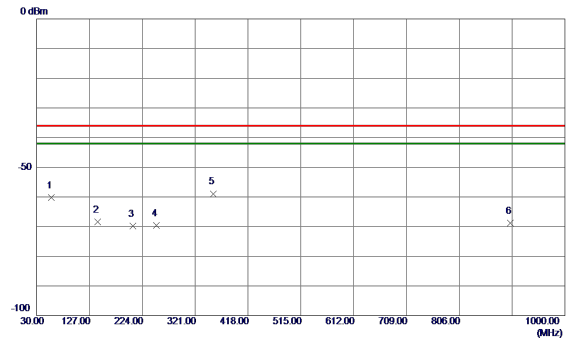
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	48.4300	-57.12	1.02	-56.10	-36.00	-20.10	RMS	
2	153.5780	-73.08	0.11	-72.97	-36.00	-36.97	RMS	
3	249.9960	-69.55	-3.99	-73.54	-36.00	-37.54	RMS	
4	355.1440	-58.09	1.06	-57.03	-36.00	-21.03	RMS	
5	624.9980	-71.56	3.33	-68.23	-36.00	-32.23	RMS	
6	875.0640	-74.67	6.38	-68.29	-36.00	-32.29	RMS	

Test Mode : Traffic Mode\_n7\_20M

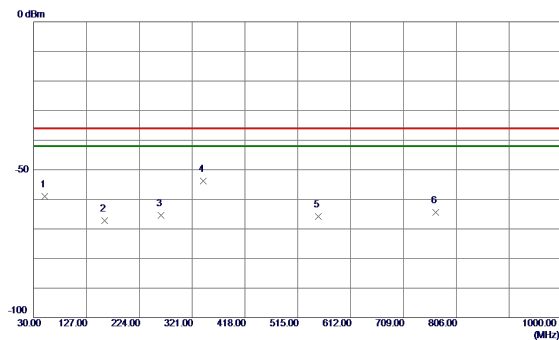
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	56.7720	-59.28	-0.94	-60.22	-36.00	-24.22	RMS	
2	142.6170	-66.88	-1.53	-68.41	-36.00	-32.41	RMS	
3	206.4430	-65.01	-4.72	-69.73	-36.00	-33.73	RMS	
4	249.8990	-65.61	-3.96	-69.57	-36.00	-33.57	RMS	
5 *	354.3680	-60.01	1.11	-58.90	-36.00	-22.90	RMS	
6	899.5080	-75.70	6.90	-68.80	-36.00	-32.80	RMS	

Test Mode : Traffic Mode\_n8\_5M

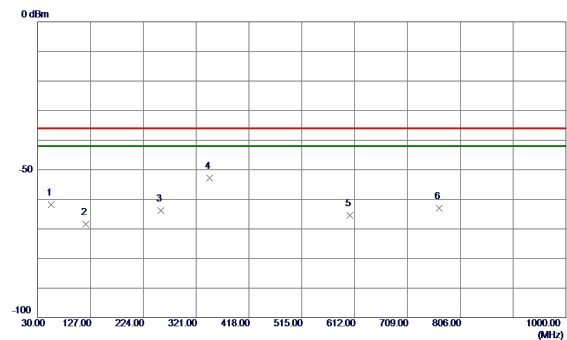
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	50.5640	-69.85	10.81	-59.04	-36.00	-23.04	RMS	
2	160.0770	-77.09	9.97	-67.12	-36.00	-31.12	RMS	
3	264.2550	-71.74	6.41	-65.33	-36.00	-29.33	RMS	
4 *	341.0789	-64.62	10.85	-53.77	-36.00	-17.77	RMS	
5	552.5390	-77.99	12.19	-65.80	-36.00	-29.80	RMS	
6	767.7819	-79.70	15.26	-64.44	-36.00	-28.44	RMS	

Test Mode : Traffic Mode\_n8\_5M

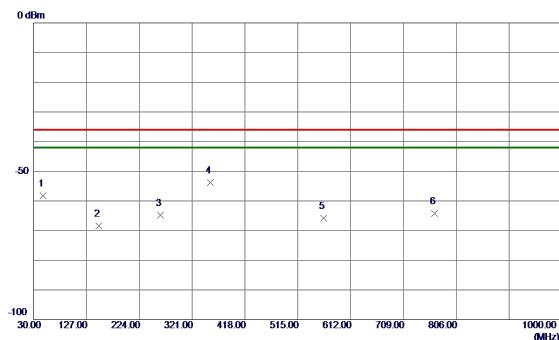
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	55.2200	-71.18	9.45	-61.73	-36.00	-25.73	RMS	
2	118.8520	-73.65	5.21	-68.44	-36.00	-32.44	RMS	
3	256.3980	-69.79	5.97	-63.82	-36.00	-27.82	RMS	
4 *	345.6380	-63.85	10.98	-52.87	-36.00	-16.87	RMS	
5	603.7550	-78.41	12.98	-65.43	-36.00	-29.43	RMS	
6	767.2970	-78.35	15.31	-63.04	-36.00	-27.04	RMS	

Test Mode : Traffic Mode\_n8\_20M

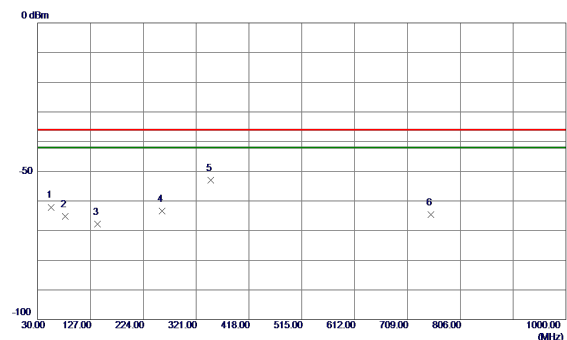
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	47.1690	-69.29	11.08	-58.21	-36.00	-22.21	RMS	
2	149.5040	-78.49	10.12	-68.37	-36.00	-32.37	RMS	
3	262.9940	-71.20	6.36	-64.84	-36.00	-28.84	RMS	
4 *	354.3680	-64.90	11.05	-53.85	-36.00	-17.85	RMS	
5	562.1420	-78.12	12.38	-65.74	-36.00	-29.74	RMS	
6	766.2300	-79.45	15.26	-64.19	-36.00	-28.19	RMS	

Test Mode : Traffic Mode\_n8\_20M

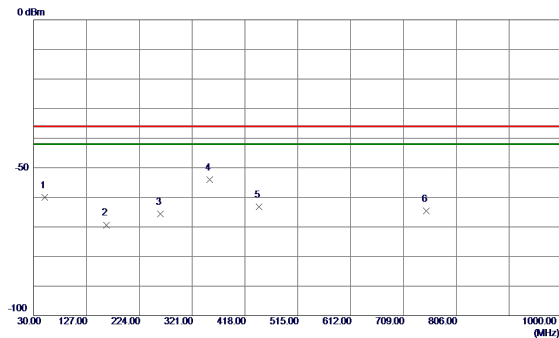
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	54.8320	-71.64	9.54	-62.10	-36.00	-26.10	RMS	
2	80.7309	-68.42	3.20	-65.22	-36.00	-29.22	RMS	
3	140.2890	-76.15	8.39	-67.76	-36.00	-31.76	RMS	
4	258.4350	-69.27	5.95	-63.32	-36.00	-27.32	RMS	
5 *	348.3540	-63.93	11.02	-52.91	-36.00	-16.91	RMS	
6	752.1650	-79.81	15.29	-64.52	-36.00	-28.52	RMS	

Test Mode : Traffic Mode\_n20\_5M

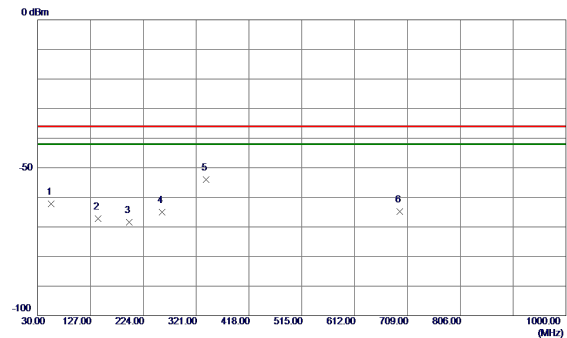
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	50.8550	-70.83	10.74	-60.09	-36.00	-24.09	RMS	
2	163.6660	-78.96	9.66	-69.30	-36.00	-33.30	RMS	
3	262.3150	-72.02	6.34	-65.68	-36.00	-29.68	RMS	
4 *	353.2039	-65.10	11.03	-54.07	-36.00	-18.07	RMS	
5	444.0930	-73.78	10.60	-63.18	-36.00	-27.18	RMS	
6	751.3890	-79.78	15.23	-64.55	-36.00	-28.55	RMS	

Test Mode : Traffic Mode\_n20\_5M

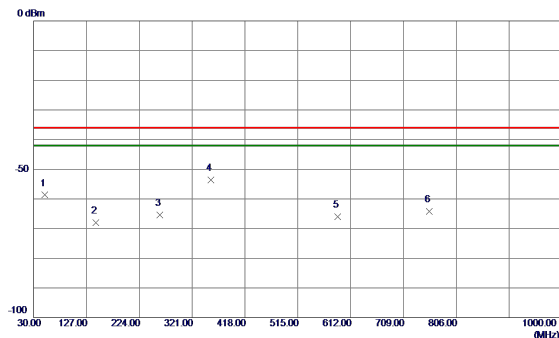
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	54.3470	-71.75	9.61	-62.14	-36.00	-26.14	RMS	
2	140.5800	-75.59	8.40	-67.19	-36.00	-31.19	RMS	
3	197.8100	-73.74	5.29	-68.45	-36.00	-32.45	RMS	
4	258.2410	-71.01	5.95	-65.06	-36.00	-29.06	RMS	
5 *	338.8480	-64.94	10.88	-54.06	-36.00	-18.06	RMS	
6	694.8380	-78.98	14.09	-64.89	-36.00	-28.89	RMS	

Test Mode : Traffic Mode\_n20\_20M

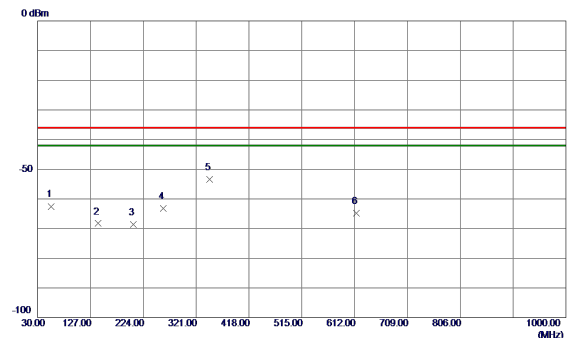
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	50.4669	-69.53	10.83	-58.70	-36.00	-22.70	RMS	
2	144.7510	-77.48	9.48	-68.00	-36.00	-32.00	RMS	
3	262.1210	-71.69	6.33	-65.36	-36.00	-29.36	RMS	
4 *	355.2410	-64.70	11.07	-53.63	-36.00	-17.63	RMS	
5	588.5260	-78.94	12.89	-66.05	-36.00	-30.05	RMS	
6	756.0450	-79.45	15.24	-64.21	-36.00	-28.21	RMS	

Test Mode : Traffic Mode\_n20\_20M

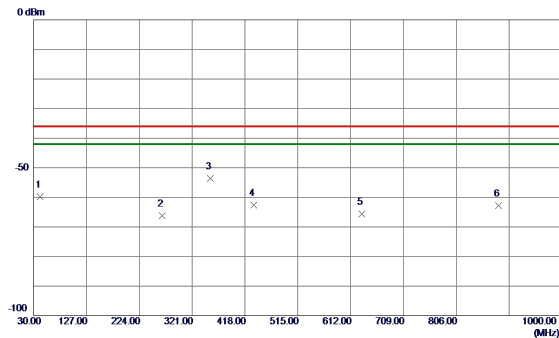
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	55.0260	-72.00	9.50	-62.50	-36.00	-26.50	RMS	
2	141.0650	-76.72	8.42	-68.30	-36.00	-32.30	RMS	
3	206.0549	-73.83	5.28	-68.55	-36.00	-32.55	RMS	
4	260.9570	-69.20	5.96	-63.24	-36.00	-27.24	RMS	
5 *	345.8320	-64.35	10.98	-53.37	-36.00	-17.37	RMS	
6	614.9099	-77.97	13.16	-64.81	-36.00	-28.81	RMS	

Test Mode : Traffic Mode\_n28\_5M

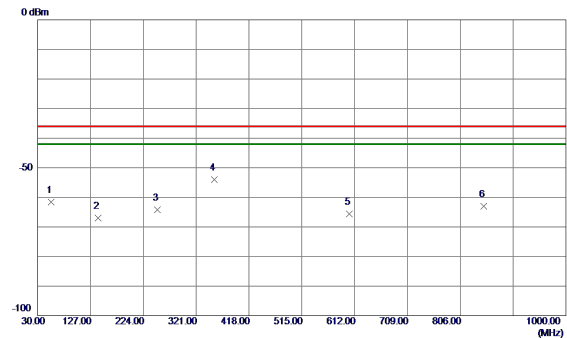
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	42.2220	-71.01	11.21	-59.80	-36.00	-23.80	RMS	
2	266.3890	-72.60	6.49	-66.11	-36.00	-30.11	RMS	
3 *	353.8830	-64.73	11.05	-53.68	-36.00	-17.68	RMS	
4	434.0050	-73.34	10.71	-62.63	-36.00	-26.63	RMS	
5	632.9520	-78.93	13.40	-65.53	-36.00	-29.53	RMS	
6	883.8910	-79.34	16.55	-62.79	-36.00	-26.79	RMS	

Test Mode : Traffic Mode\_n28\_5M

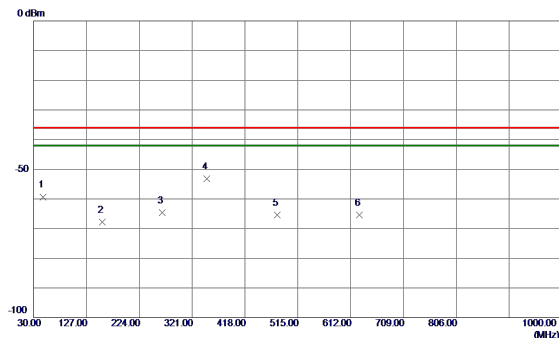
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	54.5410	-71.14	9.58	-61.56	-36.00	-25.56	RMS	
2	140.6770	-75.39	8.40	-66.99	-36.00	-30.99	RMS	
3	249.9960	-70.22	6.03	-64.19	-36.00	-28.19	RMS	
4 *	354.8530	-65.20	11.12	-54.08	-36.00	-18.08	RMS	
5	602.2030	-78.49	12.96	-65.53	-36.00	-29.53	RMS	
6	848.7770	-78.53	15.61	-62.92	-36.00	-26.92	RMS	

Test Mode : Traffic Mode\_n28\_30M

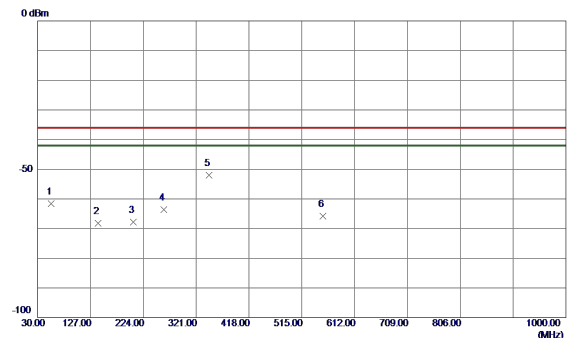
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	46.9750	-70.39	11.09	-59.30	-36.00	-23.30	RMS	
2	155.6150	-77.91	10.07	-67.84	-36.00	-31.84	RMS	
3	266.0010	-70.98	6.47	-64.51	-36.00	-28.51	RMS	
4 *	348.4510	-64.20	10.96	-53.24	-36.00	-17.24	RMS	
5	477.1700	-75.98	10.65	-65.33	-36.00	-29.33	RMS	
6	628.1020	-78.85	13.36	-65.49	-36.00	-29.49	RMS	

Test Mode : Traffic Mode\_n28\_30M

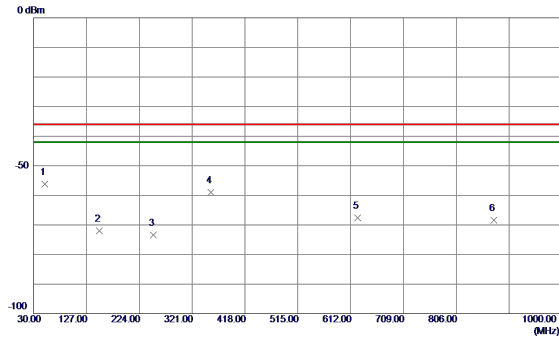
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	54.9290	-71.07	9.52	-61.55	-36.00	-25.55	RMS	
2	141.1620	-76.60	8.42	-68.18	-36.00	-32.18	RMS	
3	206.1520	-73.11	5.28	-67.83	-36.00	-31.83	RMS	
4	262.1210	-69.64	6.01	-63.63	-36.00	-27.63	RMS	
5 *	345.0560	-63.02	10.97	-52.05	-36.00	-16.05	RMS	
6	554.2849	-77.77	12.06	-65.71	-36.00	-29.71	RMS	

Test Mode : Traffic Mode\_n38\_10M

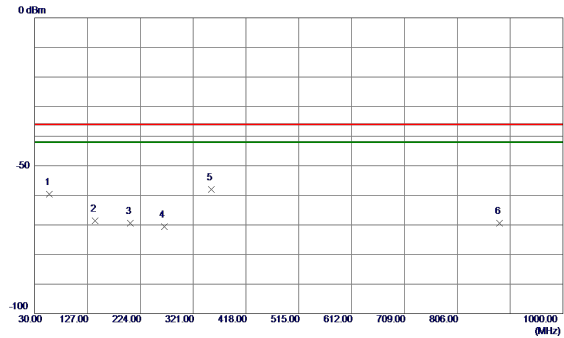
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	50.7580	-57.04	0.76	-56.28	-36.00	-20.28	RMS	
2	150.7650	-72.19	0.17	-72.02	-36.00	-36.02	RMS	
3	249.8990	-69.44	-3.99	-73.43	-36.00	-37.43	RMS	
4	353.3380	-60.02	1.07	-58.95	-36.00	-22.95	RMS	
5	624.9980	-70.97	3.33	-67.64	-36.00	-31.64	RMS	
6	874.9670	-74.82	6.38	-68.44	-36.00	-32.44	RMS	

Test Mode : Traffic Mode\_n38\_10M

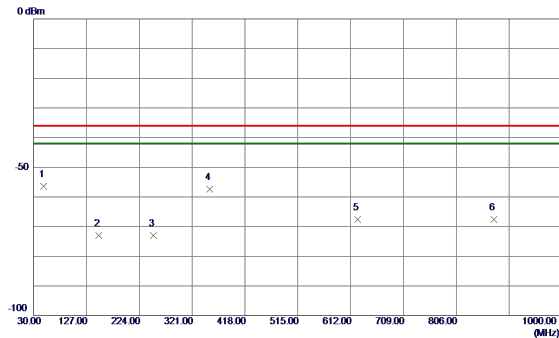
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	57.0630	-58.49	-1.02	-59.51	-36.00	-23.51	RMS	
2	140.6770	-66.92	-1.60	-68.52	-36.00	-32.52	RMS	
3	205.8610	-64.66	-4.72	-69.38	-36.00	-33.38	RMS	
4	267.6500	-66.74	-3.79	-70.53	-36.00	-34.53	RMS	
5 *	353.9800	-59.19	1.11	-58.08	-36.00	-22.08	RMS	
6	883.8910	-75.91	6.49	-69.42	-36.00	-33.42	RMS	

Test Mode : Traffic Mode\_n38\_40M

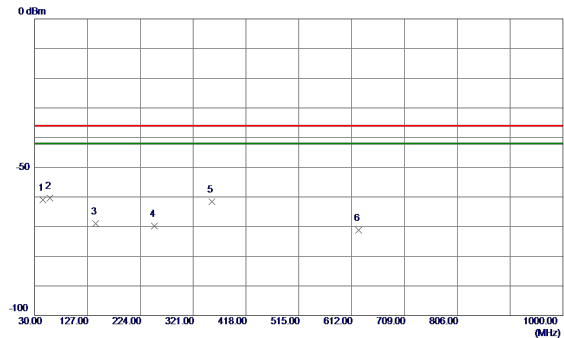
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	48.2360	-57.51	1.02	-56.49	-36.00	-20.49	RMS	
2	149.8920	-73.15	0.18	-72.97	-36.00	-36.97	RMS	
3	249.9960	-68.96	-3.99	-72.95	-36.00	-36.95	RMS	
4	353.4950	-58.40	1.04	-57.36	-36.00	-21.36	RMS	
5	624.9980	-70.90	3.33	-67.57	-36.00	-31.57	RMS	
6	875.0640	-74.07	6.38	-67.69	-36.00	-31.69	RMS	

Test Mode : Traffic Mode\_n38\_40M

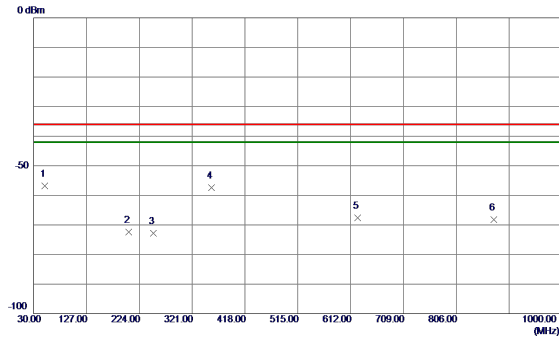
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	45.5200	-61.15	0.12	-61.03	-36.00	-25.03	RMS	
2 *	57.7420	-59.26	-1.19	-60.45	-36.00	-24.45	RMS	
3	141.9380	-67.37	-1.55	-68.92	-36.00	-32.92	RMS	
4	249.9960	-65.86	-3.97	-69.83	-36.00	-33.83	RMS	
5	355.7260	-62.64	1.13	-61.51	-36.00	-25.51	RMS	
6	624.9980	-74.59	3.33	-71.26	-36.00	-35.26	RMS	

Test Mode : Traffic Mode\_n40\_10M

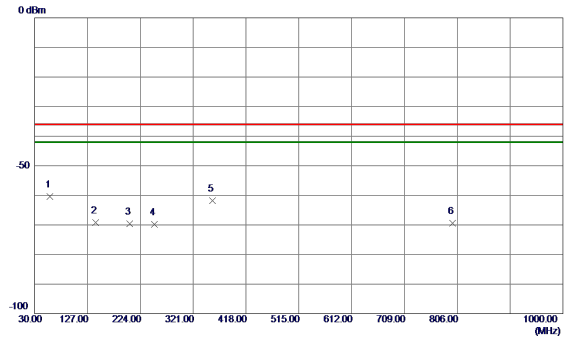
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	50.6610	-57.65	0.79	-56.86	-36.00	-20.86	RMS	
2	204.7940	-66.75	-5.64	-72.39	-36.00	-36.39	RMS	
3	249.9960	-68.76	-3.99	-72.75	-36.00	-36.75	RMS	
4	356.9900	-58.43	1.09	-57.34	-36.00	-21.34	RMS	
5	624.9980	-70.88	3.33	-67.55	-36.00	-31.55	RMS	
6	875.0640	-74.58	6.38	-68.20	-36.00	-32.20	RMS	

Test Mode : Traffic Mode\_n40\_10M

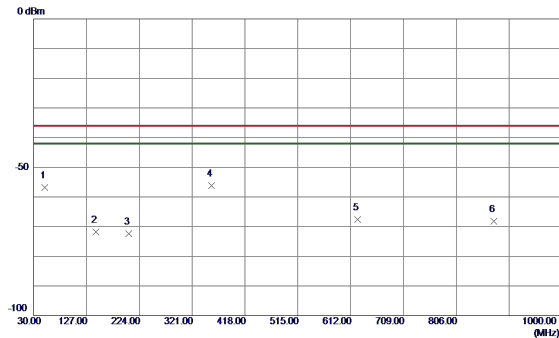
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	57.6450	-59.30	-1.17	-60.47	-36.00	-24.47	RMS	
2	141.8410	-67.68	-1.56	-69.24	-36.00	-33.24	RMS	
3	205.0850	-64.86	-4.72	-69.58	-36.00	-33.58	RMS	
4	249.9990	-65.82	-3.96	-69.78	-36.00	-33.78	RMS	
5	356.7930	-63.04	1.15	-61.89	-36.00	-25.89	RMS	
6	797.0760	-74.71	5.34	-69.37	-36.00	-33.37	RMS	

Test Mode : Traffic Mode\_n40\_80M

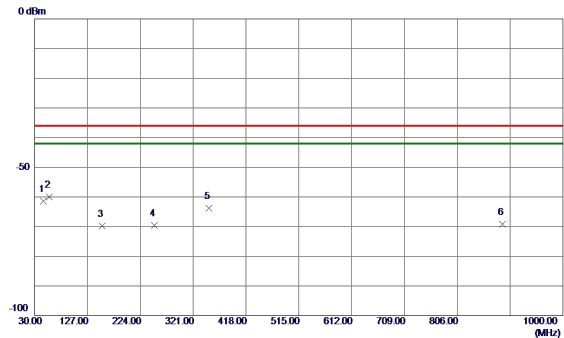
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	50.6610	-57.65	0.79	-56.86	-36.00	-20.86	RMS	
2	143.7810	-71.06	-0.65	-71.71	-36.00	-35.71	RMS	
3	204.7940	-66.75	-5.64	-72.39	-36.00	-36.39	RMS	
4 *	356.9990	-57.34	1.09	-56.25	-36.00	-20.25	RMS	
5	624.9980	-70.88	3.33	-67.55	-36.00	-31.55	RMS	
6	875.0640	-74.58	6.38	-68.20	-36.00	-32.20	RMS	

Test Mode : Traffic Mode\_n40\_80M

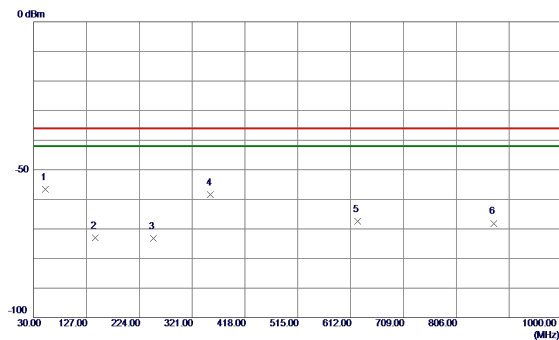
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	46.3930	-61.57	0.16	-61.41	-36.00	-25.41	RMS	
2 *	57.0630	-59.05	-1.02	-60.07	-36.00	-24.07	RMS	
3	153.9660	-68.37	-1.38	-69.75	-36.00	-33.75	RMS	
4	249.9960	-65.56	-3.97	-69.53	-36.00	-33.53	RMS	
5	350.1000	-64.82	1.05	-63.77	-36.00	-27.77	RMS	
6	888.9350	-75.73	6.62	-69.11	-36.00	-33.11	RMS	

Test Mode : Traffic Mode\_n41\_10M

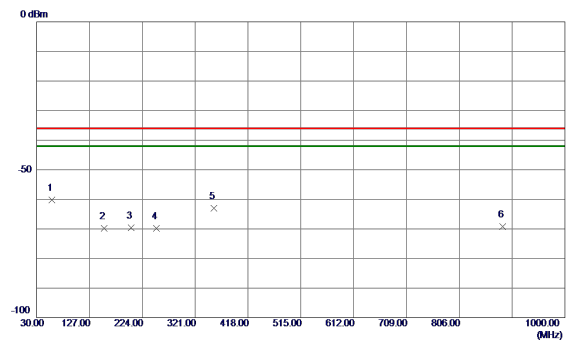
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBm	dB	Detector	Comment
1 *	51.0489	-57.37	0.70	-56.67	-36.00	-20.67	RMS	
2	143.5869	-72.36	-0.68	-73.04	-36.00	-37.04	RMS	
3	249.8990	-69.13	-3.99	-73.12	-36.00	-37.12	RMS	
4	354.9500	-59.37	1.06	-58.31	-36.00	-22.31	RMS	
5	624.9980	-70.70	3.33	-67.37	-36.00	-31.37	RMS	
6	875.0640	-74.48	6.38	-68.10	-36.00	-32.10	RMS	

Test Mode : Traffic Mode\_n41\_10M

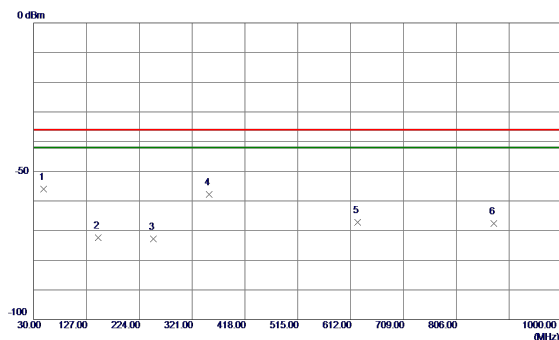
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBm	dB	Detector	Comment
1 *	57.7420	-58.92	-1.19	-60.11	-36.00	-24.11	RMS	
2	153.5780	-68.48	-1.37	-69.85	-36.00	-33.85	RMS	
3	203.8240	-64.96	-4.72	-69.68	-36.00	-33.68	RMS	
4	249.9960	-65.80	-3.97	-69.77	-36.00	-33.77	RMS	
5	355.6290	-64.16	1.13	-63.03	-36.00	-27.03	RMS	
6	885.2490	-75.77	6.53	-69.24	-36.00	-33.24	RMS	

Test Mode : Traffic Mode\_n41\_100M

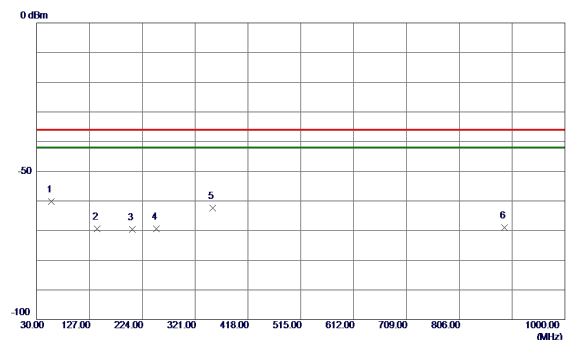
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBm	dB	Detector	Comment
1 *	48.3330	-57.03	1.02	-56.01	-36.00	-20.01	RMS	
2	148.2429	-72.26	-0.05	-72.31	-36.00	-36.31	RMS	
3	249.9960	-68.88	-3.99	-72.87	-36.00	-36.87	RMS	
4	352.1370	-58.80	1.02	-57.78	-36.00	-21.78	RMS	
5	624.9980	-70.54	3.33	-67.21	-36.00	-31.21	RMS	
6	875.0640	-73.90	6.38	-67.52	-36.00	-31.52	RMS	

Test Mode : Traffic Mode\_n41\_100M

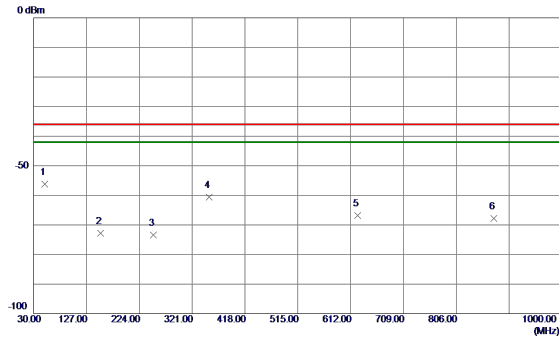
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBm	dB	Detector	Comment
1 *	56.9660	-59.20	-0.99	-60.19	-36.00	-24.19	RMS	
2	141.4530	-67.87	-1.57	-69.44	-36.00	-33.44	RMS	
3	205.1820	-64.79	-4.72	-69.51	-36.00	-33.51	RMS	
4	249.8990	-65.44	-3.96	-69.40	-36.00	-33.40	RMS	
5	352.8160	-63.54	1.09	-62.45	-36.00	-26.45	RMS	
6	889.4200	-75.72	6.64	-69.08	-36.00	-33.08	RMS	

Test Mode : Traffic Mode\_n77\_10M

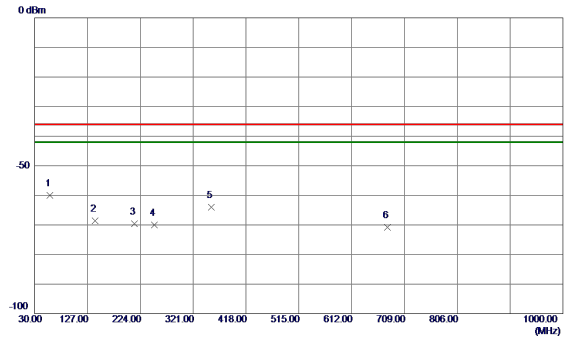
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	50.6610	-57.06	0.79	-56.27	-36.00	-20.27	RMS	
2	152.4140	-72.91	0.14	-72.77	-36.00	-36.77	RMS	
3	249.9960	-69.50	-3.99	-73.49	-36.00	-37.49	RMS	
4	352.4280	-61.37	1.02	-60.55	-36.00	-24.55	RMS	
5	624.9980	-70.12	3.33	-66.79	-36.00	-30.79	RMS	
6	874.9670	-74.14	6.38	-67.76	-36.00	-31.76	RMS	

Test Mode : Traffic Mode\_n77\_10M

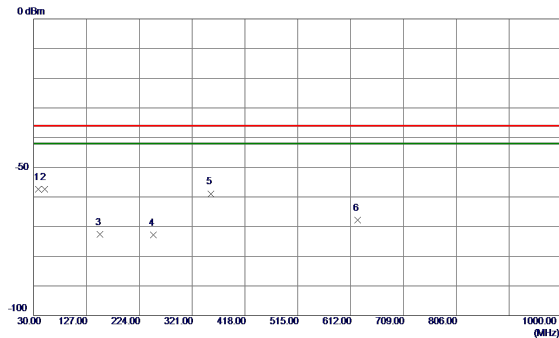
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	57.9360	-58.72	-1.24	-59.96	-36.00	-23.96	RMS	
2	141.4530	-67.10	-1.57	-68.67	-36.00	-32.67	RMS	
3	213.5240	-64.97	-4.60	-69.57	-36.00	-33.57	RMS	
4	249.8990	-66.01	-3.96	-69.97	-36.00	-33.97	RMS	
5	354.8620	-65.13	1.12	-64.01	-36.00	-28.01	RMS	
6	678.0570	-74.67	3.95	-70.72	-36.00	-34.72	RMS	

Test Mode : Traffic Mode\_n77\_100M

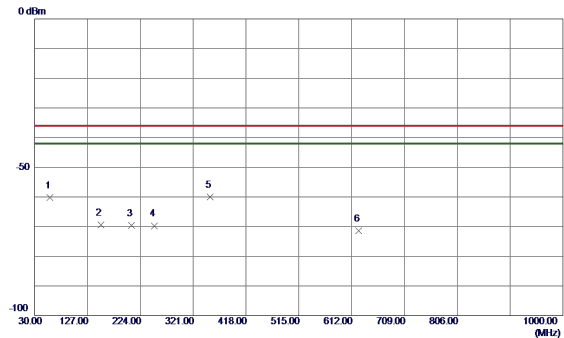
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	38.3419	-58.49	1.09	-57.40	-36.00	-21.40	RMS	
2 *	50.3700	-58.22	0.85	-57.37	-36.00	-21.37	RMS	
3	152.0260	-72.66	0.15	-72.51	-36.00	-36.51	RMS	
4	249.9960	-68.73	-3.99	-72.72	-36.00	-36.72	RMS	
5	355.3380	-59.97	1.07	-58.90	-36.00	-22.90	RMS	
6	624.9980	-71.07	3.33	-67.74	-36.00	-31.74	RMS	

Test Mode : Traffic Mode\_n77\_100M

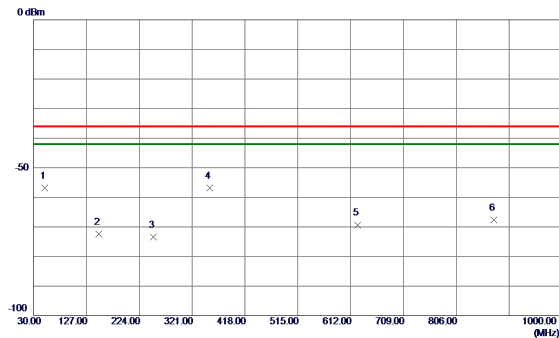
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	57.5480	-58.99	-1.14	-60.13	-36.00	-24.13	RMS	
2	151.2500	-68.06	-1.31	-69.37	-36.00	-33.37	RMS	
3	207.3160	-64.80	-4.72	-69.52	-36.00	-33.52	RMS	
4	249.9960	-65.73	-3.97	-69.70	-36.00	-33.70	RMS	
5 *	352.3310	-61.00	1.08	-59.92	-36.00	-23.92	RMS	
6	624.9980	-74.81	3.33	-71.48	-36.00	-35.48	RMS	

Test Mode : Traffic Mode\_n78\_10M

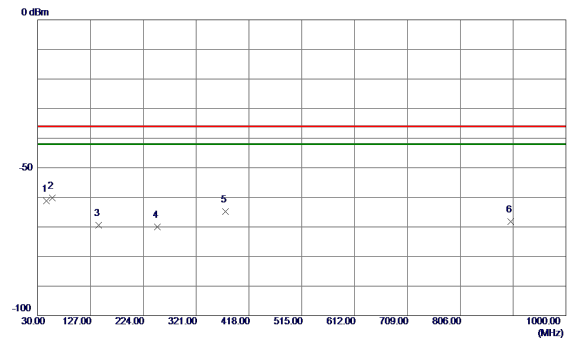
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	50.9520	-57.45	0.72	-56.73	-36.00	-20.73	RMS	
2	149.8920	-72.55	0.18	-72.37	-36.00	-36.37	RMS	
3	249.9960	-69.48	-3.99	-73.47	-36.00	-37.47	RMS	
4	353.4950	-57.90	1.04	-56.86	-36.00	-20.86	RMS	
5	624.9980	-72.63	3.33	-69.30	-36.00	-33.30	RMS	
6	875.0640	-73.94	6.38	-67.56	-36.00	-31.56	RMS	

Test Mode : Traffic Mode\_n78\_10M

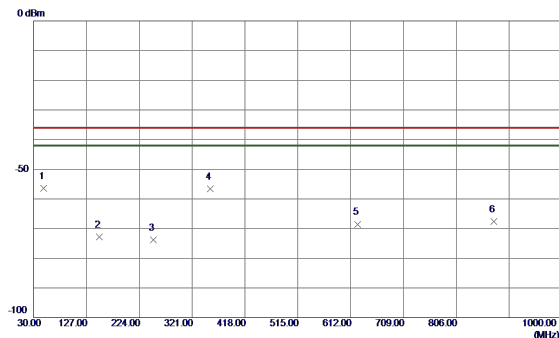
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	46.3930	-61.44	0.16	-61.28	-36.00	-25.28	RMS	
2 *	57.1600	-59.18	-1.04	-60.22	-36.00	-24.22	RMS	
3	141.6470	-67.91	-1.56	-69.47	-36.00	-33.47	RMS	
4	249.8990	-65.98	-3.96	-69.94	-36.00	-33.94	RMS	
5	374.9320	-65.75	1.04	-64.71	-36.00	-28.71	RMS	
6	898.7320	-75.16	6.88	-68.28	-36.00	-32.28	RMS	

Test Mode : Traffic Mode\_n78\_100M

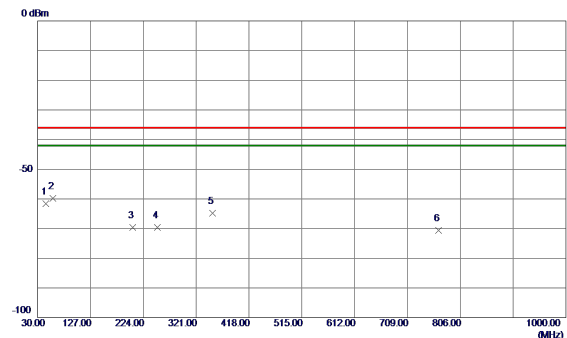
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	48.3330	-57.35	1.02	-56.33	-36.00	-20.33	RMS	
2	150.9590	-73.05	0.17	-72.88	-36.00	-36.88	RMS	
3	249.9960	-69.83	-3.99	-73.82	-36.00	-37.82	RMS	
4	354.8530	-57.69	1.06	-56.63	-36.00	-20.63	RMS	
5	624.9980	-71.83	3.33	-68.50	-36.00	-32.50	RMS	
6	874.9670	-73.91	6.38	-67.53	-36.00	-31.53	RMS	

Test Mode : Traffic Mode\_n78\_100M

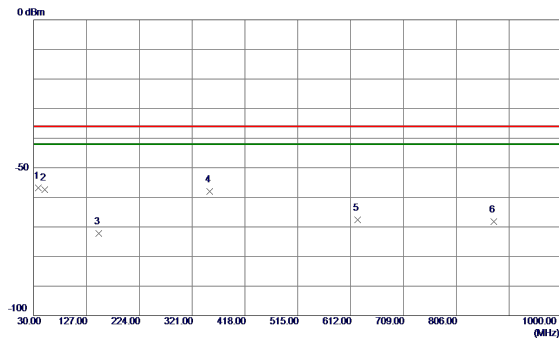
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	45.6170	-61.77	0.13	-61.64	-36.00	-25.64	RMS	
2 *	58.0330	-58.60	-1.27	-59.87	-36.00	-23.87	RMS	
3	204.9880	-64.81	-4.72	-69.53	-36.00	-33.53	RMS	
4	249.9960	-65.66	-3.97	-69.63	-36.00	-33.63	RMS	
5	351.3609	-65.87	1.07	-64.80	-36.00	-28.80	RMS	
6	766.3270	-75.96	5.31	-70.65	-36.00	-34.65	RMS	

Test Mode : Traffic Mode\_n38 UL MIMO\_10M

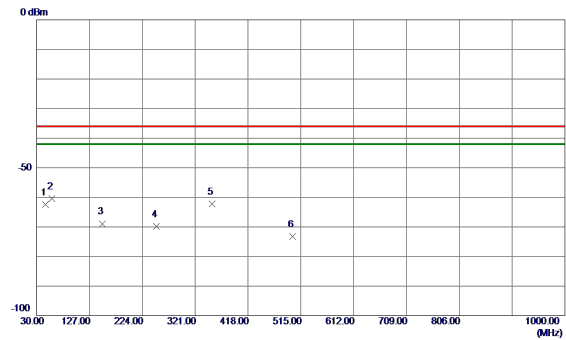
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBm	dB	Detector	Comment
1 *	38.6330	-57.95	1.12	-56.83	-36.00	-20.83	RMS	
2	50.9520	-58.07	0.72	-57.35	-36.00	-21.35	RMS	
3	149.8920	-72.30	0.18	-72.12	-36.00	-36.12	RMS	
4	353.1070	-58.97	1.03	-57.94	-36.00	-21.94	RMS	
5	624.9980	-70.88	3.33	-67.55	-36.00	-31.55	RMS	
6	875.0640	-74.56	6.38	-68.18	-36.00	-32.18	RMS	

Test Mode : Traffic Mode\_n38 UL MIMO\_10M

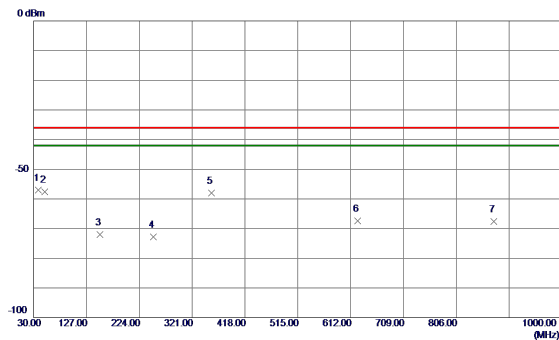
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBm	dB	Detector	Comment
1	46.1020	-62.53	0.15	-62.38	-36.00	-26.38	RMS	
2 *	58.2270	-59.06	-1.32	-60.38	-36.00	-24.38	RMS	
3	150.3770	-67.62	-1.28	-68.90	-36.00	-32.90	RMS	
4	249.8990	-65.89	-3.96	-69.85	-36.00	-33.85	RMS	
5	351.7490	-63.23	1.07	-62.16	-36.00	-26.16	RMS	
6	499.9650	-74.01	0.89	-73.12	-36.00	-37.12	RMS	

Test Mode : Traffic Mode\_n38 UL MIMO\_40M

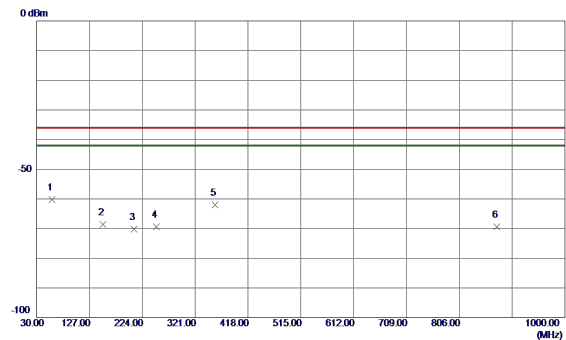
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBm	dB	Detector	Comment
1 *	38.7300	-58.06	1.13	-56.93	-36.00	-20.93	RMS	
2	50.9520	-58.38	0.72	-57.66	-36.00	-21.66	RMS	
3	151.8320	-72.14	0.15	-71.99	-36.00	-35.99	RMS	
4	249.9960	-68.78	-3.99	-72.77	-36.00	-36.77	RMS	
5	356.5020	-59.13	1.09	-58.04	-36.00	-22.04	RMS	
6	624.9980	-70.73	3.33	-67.40	-36.00	-31.40	RMS	
7	874.9670	-74.01	6.38	-67.63	-36.00	-31.63	RMS	

Test Mode : Traffic Mode\_n38 UL MIMO\_40M

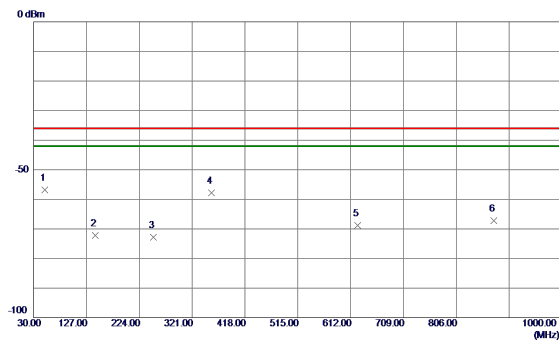
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBm	dB	Detector	Comment
1 *	58.0330	-58.96	-1.27	-60.23	-36.00	-24.23	RMS	
2	152.1230	-67.32	-1.33	-68.65	-36.00	-32.65	RMS	
3	208.3829	-65.51	-4.71	-70.22	-36.00	-34.22	RMS	
4	249.8990	-65.36	-3.96	-69.32	-36.00	-33.32	RMS	
5	357.1810	-63.13	1.16	-61.97	-36.00	-25.97	RMS	
6	875.0640	-75.59	6.27	-69.32	-36.00	-33.32	RMS	

Test Mode : Traffic Mode\_n40 UL MIMO\_10M

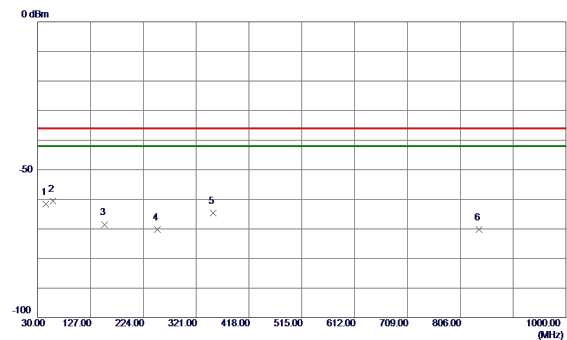
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	50.3700	-57.64	0.85	-56.79	-36.00	-20.79	RMS	
2	142.8110	-71.35	-0.78	-72.13	-36.00	-36.13	RMS	
3	249.9960	-68.87	-3.99	-72.86	-36.00	-36.86	RMS	
4	356.6960	-58.94	1.09	-57.85	-36.00	-21.85	RMS	
5	624.9980	-72.11	3.33	-68.78	-36.00	-32.78	RMS	
6	875.0640	-73.59	6.38	-67.21	-36.00	-31.21	RMS	

Test Mode : Traffic Mode\_n40 UL MIMO\_10M

## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	45.1320	-61.75	0.11	-61.64	-36.00	-25.64	RMS	
2 *	57.8390	-59.35	-1.22	-60.57	-36.00	-24.57	RMS	
3	153.2870	-67.13	-1.37	-68.50	-36.00	-32.50	RMS	
4	249.9960	-66.20	-3.97	-70.17	-36.00	-34.17	RMS	
5	352.2340	-65.71	1.08	-64.63	-36.00	-28.63	RMS	
6	841.0170	-75.85	5.57	-70.28	-36.00	-34.28	RMS	

Test Mode : Traffic Mode\_n40 UL MIMO\_80M

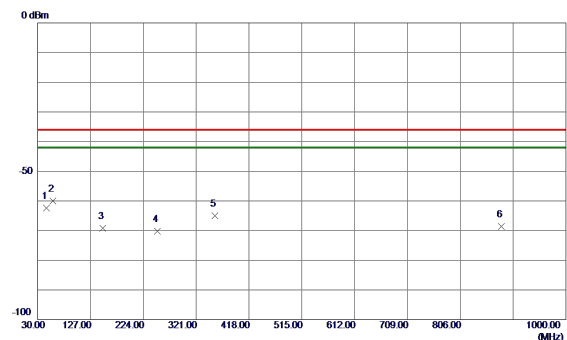
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	38.7300	-58.84	1.13	-57.71	-36.00	-21.71	RMS	
2	150.0859	-72.13	0.19	-71.94	-36.00	-35.94	RMS	
3	249.8990	-68.08	-3.99	-72.07	-36.00	-36.07	RMS	
4 *	355.9200	-58.53	1.08	-57.45	-36.00	-21.45	RMS	
5	624.9980	-72.01	3.33	-68.68	-36.00	-32.68	RMS	
6	874.9670	-74.48	6.38	-68.10	-36.00	-32.10	RMS	

Test Mode : Traffic Mode\_n40 UL MIMO\_80M

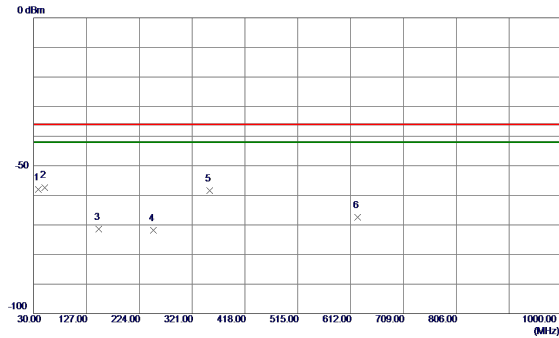
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	45.9080	-62.45	0.14	-62.31	-36.00	-26.31	RMS	
2 *	57.6450	-58.85	-1.17	-60.02	-36.00	-24.02	RMS	
3	149.9890	-67.93	-1.27	-69.20	-36.00	-33.20	RMS	
4	249.9960	-66.21	-3.97	-70.18	-36.00	-34.18	RMS	
5	355.2410	-66.20	1.13	-65.07	-36.00	-29.07	RMS	
6	881.1730	-75.09	6.42	-68.67	-36.00	-32.67	RMS	

Test Mode : Traffic Mode\_n41 UL MIMO\_10M

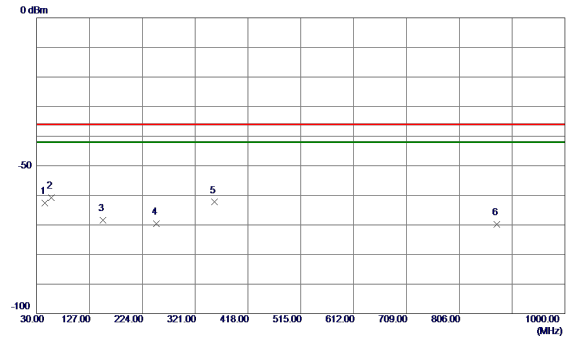
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	38.8270	-59.18	1.14	-58.04	-36.00	-22.04	RMS	
2 *	50.9520	-58.02	0.72	-57.30	-36.00	-21.30	RMS	
3	149.8920	-71.59	0.18	-71.41	-36.00	-35.41	RMS	
4	249.8990	-67.89	-3.99	-71.88	-36.00	-35.88	RMS	
5	353.3980	-59.40	1.04	-58.36	-36.00	-22.36	RMS	
6	624.9980	-70.80	3.33	-67.47	-36.00	-31.47	RMS	

Test Mode : Traffic Mode\_n41 UL MIMO\_10M

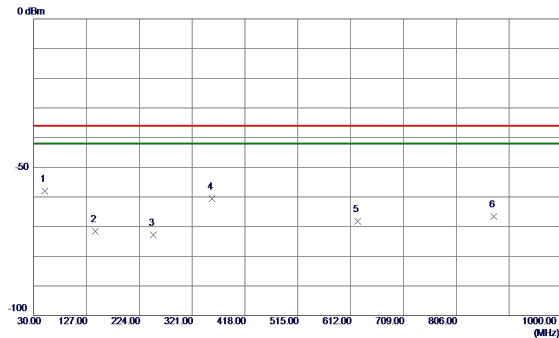
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	45.6170	-62.65	0.13	-62.52	-36.00	-26.52	RMS	
2 *	57.4510	-59.61	-1.12	-60.73	-36.00	-24.73	RMS	
3	151.3470	-67.18	-1.31	-68.49	-36.00	-32.49	RMS	
4	249.9960	-65.69	-3.97	-69.66	-36.00	-33.66	RMS	
5	356.5020	-63.43	1.15	-62.30	-36.00	-26.30	RMS	
6	875.0640	-76.06	6.27	-69.79	-36.00	-33.79	RMS	

Test Mode : Traffic Mode\_n41 UL MIMO\_100M

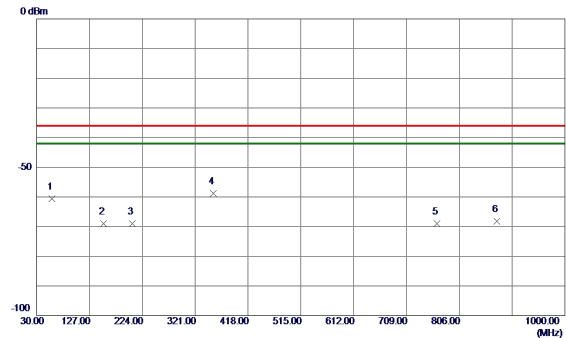
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	50.6610	-58.82	0.79	-58.03	-36.00	-22.03	RMS	
2	143.3930	-70.99	-0.70	-71.69	-36.00	-35.69	RMS	
3	249.8990	-68.82	-3.99	-72.81	-36.00	-36.81	RMS	
4	357.8999	-61.68	1.11	-60.57	-36.00	-24.57	RMS	
5	624.9980	-71.62	3.33	-68.29	-36.00	-32.29	RMS	
6	875.0640	-73.06	6.38	-66.68	-36.00	-30.68	RMS	

Test Mode : Traffic Mode\_n41 UL MIMO\_100M

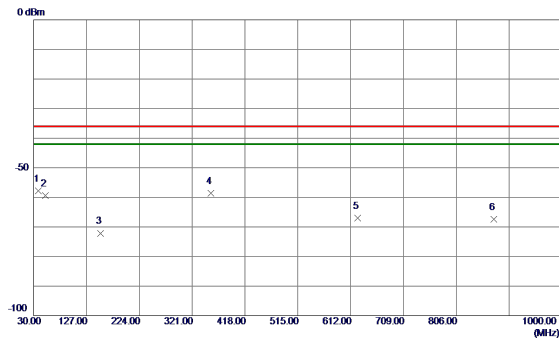
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	57.5480	-59.40	-1.14	-60.54	-36.00	-24.54	RMS	
2	152.9960	-67.56	-1.36	-68.92	-36.00	-32.92	RMS	
3	206.1520	-64.20	-4.72	-68.92	-36.00	-32.92	RMS	
4 *	354.1739	-59.92	1.11	-58.81	-36.00	-22.81	RMS	
5	764.9689	-74.30	5.31	-68.99	-36.00	-32.99	RMS	
6	875.0640	-74.50	6.27	-68.23	-36.00	-32.23	RMS	

Test Mode : Traffic Mode\_n77 UL MIMO\_10M

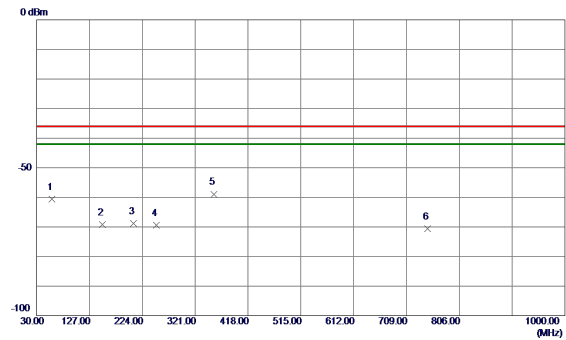
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.8270	-58.99	1.14	-57.85	-36.00	-21.85	RMS	
2	51.3400	-59.97	0.63	-59.34	-36.00	-23.34	RMS	
3	152.7050	-72.23	0.13	-72.10	-36.00	-36.10	RMS	
4	355.9200	-59.60	1.08	-58.52	-36.00	-22.52	RMS	
5	624.9980	-70.32	3.33	-66.99	-36.00	-30.99	RMS	
6	874.9670	-73.83	6.38	-67.45	-36.00	-31.45	RMS	

Test Mode : Traffic Mode\_n77 UL MIMO\_10M

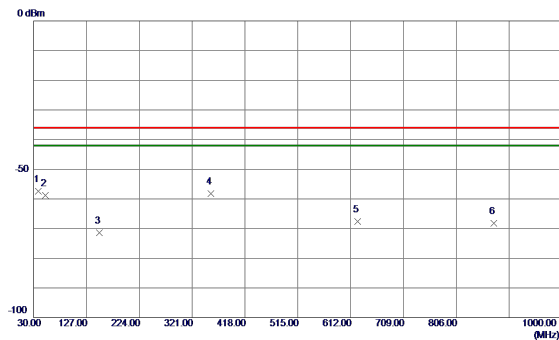
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	57.9360	-59.36	-1.24	-60.60	-36.00	-24.60	RMS	
2	150.9590	-67.97	-1.30	-69.27	-36.00	-33.27	RMS	
3	207.3160	-63.99	-4.72	-68.71	-36.00	-32.71	RMS	
4	249.9960	-65.50	-3.97	-69.47	-36.00	-33.47	RMS	
5 *	355.6290	-60.03	1.13	-58.90	-36.00	-22.90	RMS	
6	747.4120	-75.88	5.23	-70.65	-36.00	-34.65	RMS	

Test Mode : Traffic Mode\_n77 UL MIMO\_100M

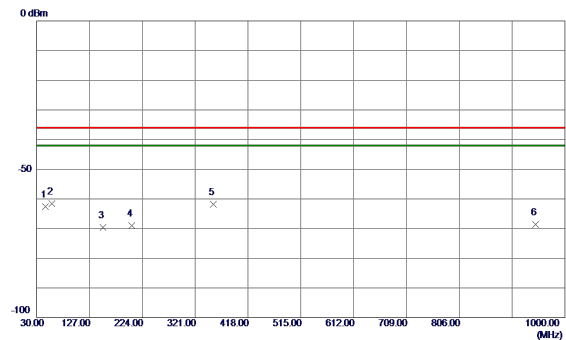
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.8270	-58.48	1.14	-57.34	-36.00	-21.34	RMS	
2	51.1460	-59.56	0.67	-58.89	-36.00	-22.89	RMS	
3	150.6680	-71.63	0.18	-71.45	-36.00	-35.45	RMS	
4	355.6290	-59.28	1.07	-58.21	-36.00	-22.21	RMS	
5	624.9980	-70.86	3.33	-67.53	-36.00	-31.53	RMS	
6	875.0640	-74.65	6.38	-68.27	-36.00	-32.27	RMS	

Test Mode : Traffic Mode\_n77 UL MIMO\_100M

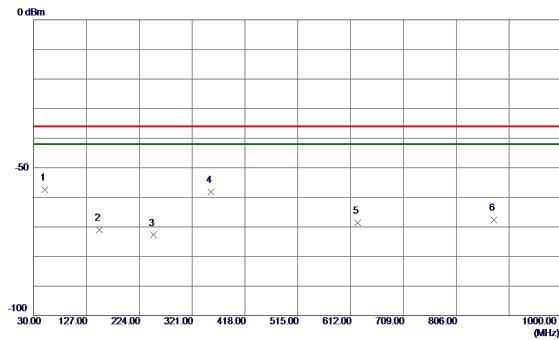
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	45.7140	-62.67	0.13	-62.54	-36.00	-26.54	RMS	
2 *	57.7420	-60.39	-1.19	-61.58	-36.00	-25.58	RMS	
3	152.2200	-68.18	-1.33	-69.51	-36.00	-33.51	RMS	
4	204.5030	-64.33	-4.72	-69.05	-36.00	-33.05	RMS	
5	354.3680	-62.95	1.11	-61.84	-36.00	-25.84	RMS	
6	946.4560	-76.16	7.54	-68.62	-36.00	-32.62	RMS	

Test Mode : Traffic Mode\_n78 UL MIMO\_10M

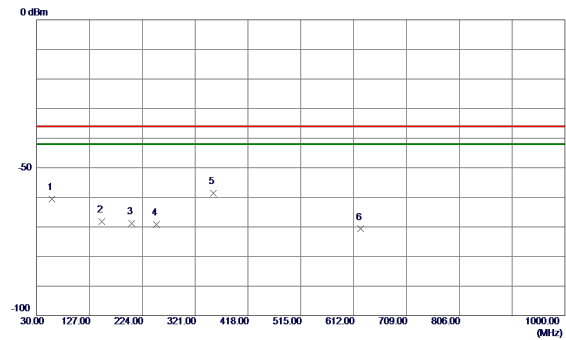
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	50.9520	-58.16	0.72	-57.44	-36.00	-21.44	RMS	
2	151.1530	-71.10	0.17	-70.93	-36.00	-34.93	RMS	
3	249.8990	-68.71	-3.99	-72.70	-36.00	-36.70	RMS	
4	355.2410	-59.21	1.07	-58.14	-36.00	-22.14	RMS	
5	624.9980	-71.87	3.33	-68.54	-36.00	-32.54	RMS	
6	875.0640	-73.94	6.38	-67.56	-36.00	-31.56	RMS	

Test Mode : Traffic Mode\_n78 UL MIMO\_10M

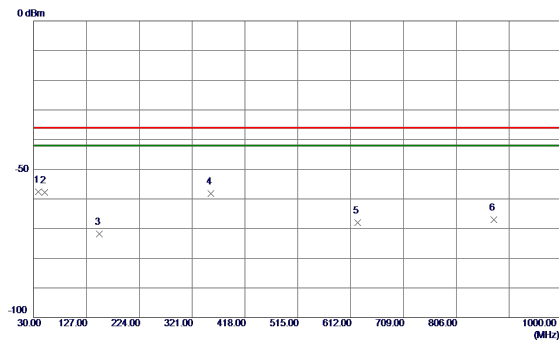
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	57.6450	-59.43	-1.17	-60.60	-36.00	-24.60	RMS	
2	149.9890	-66.96	-1.27	-68.23	-36.00	-32.23	RMS	
3	204.9880	-64.10	-4.72	-68.82	-36.00	-32.82	RMS	
4	249.9960	-65.29	-3.97	-69.26	-36.00	-33.26	RMS	
5 *	354.3620	-59.81	1.12	-58.69	-36.00	-22.69	RMS	
6	624.9980	-74.03	3.33	-70.70	-36.00	-34.70	RMS	

Test Mode : Traffic Mode\_n78 UL MIMO\_100M

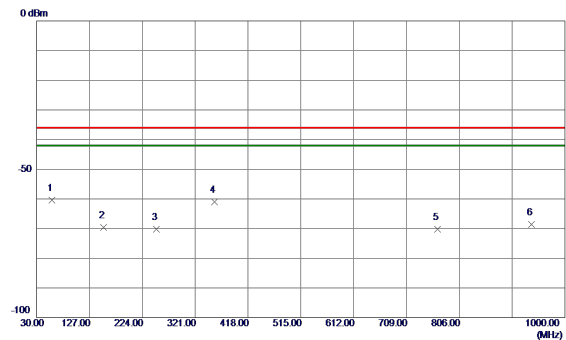
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.8270	-58.76	1.14	-57.62	-36.00	-21.62	RMS	
2	50.7580	-58.48	0.76	-57.72	-36.00	-21.72	RMS	
3	150.4740	-71.90	0.18	-71.72	-36.00	-35.72	RMS	
4	355.1440	-59.22	1.06	-58.16	-36.00	-22.16	RMS	
5	624.9980	-71.29	3.33	-67.96	-36.00	-31.96	RMS	
6	875.0640	-73.36	6.38	-66.98	-36.00	-30.98	RMS	

Test Mode : Traffic Mode\_n78 UL MIMO\_100M

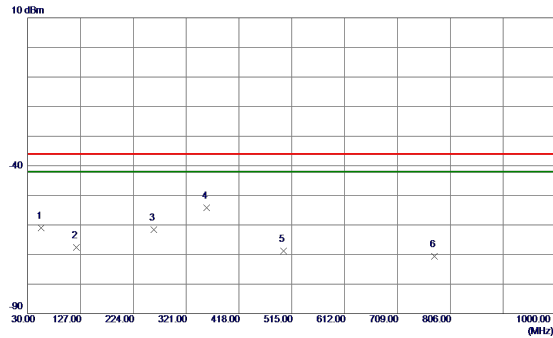
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	57.9360	-59.22	-1.24	-60.46	-36.00	-24.46	RMS	
2	152.6080	-68.25	-1.35	-69.60	-36.00	-33.60	RMS	
3	249.9960	-66.19	-3.97	-70.16	-36.00	-34.16	RMS	
4	357.0840	-62.24	1.15	-61.09	-36.00	-25.09	RMS	
5	766.0359	-75.45	5.31	-70.14	-36.00	-34.14	RMS	
6	938.8900	-76.11	7.44	-68.67	-36.00	-32.67	RMS	

Test Mode : Traffic Mode\_DC 3A\_n7A\_5M

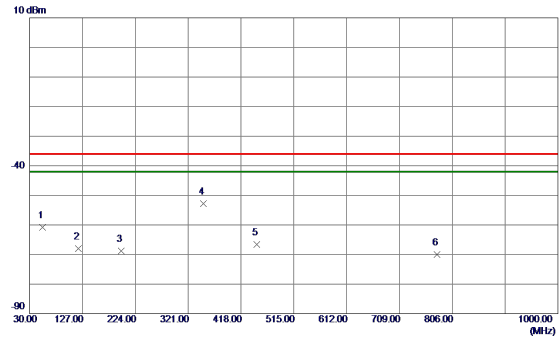
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	54.5410	-60.87	-0.11	-60.98	-36.00	-24.98	RMS	
2	119.8220	-62.83	-4.85	-67.68	-36.00	-31.68	RMS	
3	262.2180	-58.00	-3.67	-61.67	-36.00	-25.67	RMS	
4 *	358.6360	-55.33	1.12	-54.21	-36.00	-18.21	RMS	
5	499.9650	-69.58	0.83	-68.75	-36.00	-32.75	RMS	
6	777.3850	-75.96	5.28	-70.68	-36.00	-34.68	RMS	

Test Mode : Traffic Mode\_DC 3A\_n7A\_5M

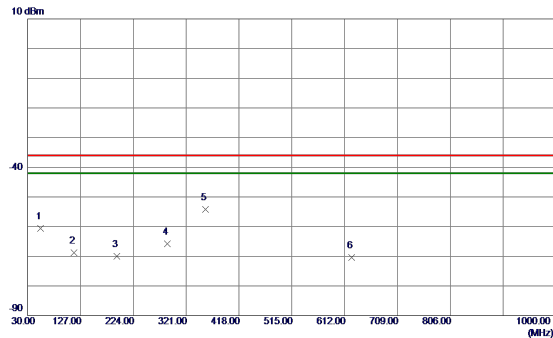
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	54.1530	-60.50	-0.35	-60.85	-36.00	-24.85	RMS	
2	119.9190	-63.32	-4.62	-67.94	-36.00	-31.94	RMS	
3	198.0040	-64.12	-4.72	-68.84	-36.00	-32.84	RMS	
4 *	348.9360	-53.87	1.03	-52.84	-36.00	-16.84	RMS	
5	447.3910	-67.19	0.65	-66.54	-36.00	-30.54	RMS	
6	777.7730	-75.40	5.32	-70.08	-36.00	-34.08	RMS	

Test Mode : Traffic Mode\_DC 3A\_n7A\_20M

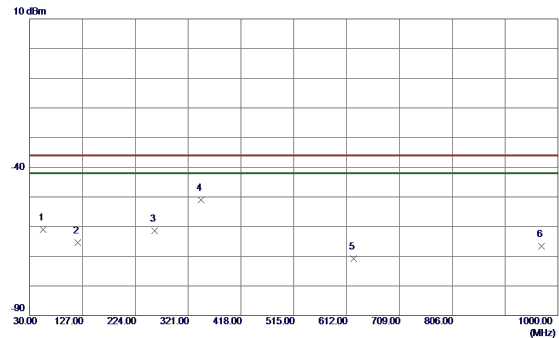
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	54.1530	-60.54	-0.02	-60.56	-36.00	-24.56	RMS	
2	115.5540	-63.24	-5.56	-68.80	-36.00	-32.80	RMS	
3	193.3480	-64.97	-5.03	-70.00	-36.00	-34.00	RMS	
4	286.4680	-62.87	-2.90	-65.77	-36.00	-29.77	RMS	
5 *	356.2110	-55.28	1.08	-54.20	-36.00	-18.20	RMS	
6	624.9980	-73.69	3.33	-70.36	-36.00	-34.36	RMS	

Test Mode : Traffic Mode\_DC 3A\_n7A\_20M

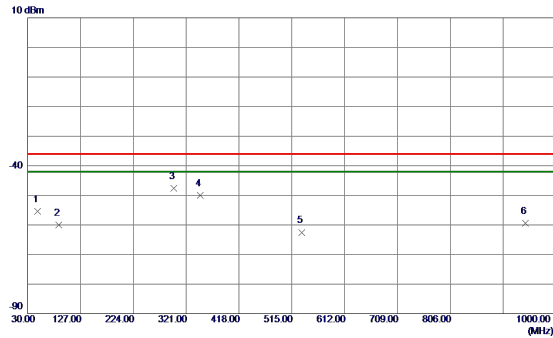
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	54.7350	-60.51	-0.45	-60.96	-36.00	-24.96	RMS	
2	118.6580	-60.58	-4.83	-65.41	-36.00	-29.41	RMS	
3	259.6960	-57.27	-4.07	-61.34	-36.00	-25.34	RMS	
4 *	344.7650	-51.98	0.96	-51.02	-36.00	-15.02	RMS	
5	624.9980	-74.22	3.33	-70.89	-36.00	-34.89	RMS	
6	969.9300	-74.23	7.69	-66.54	-36.00	-30.54	RMS	

Test Mode : Traffic Mode\_DC 3A\_n28A\_5M

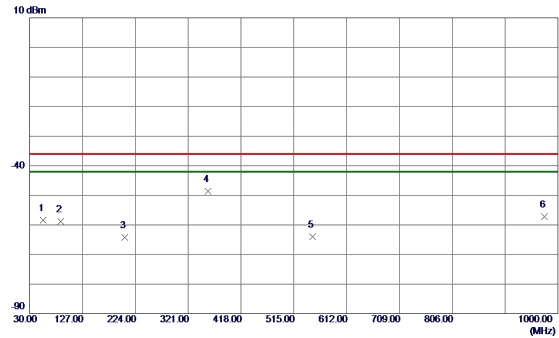
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	48.8180	-66.42	11.00	-55.42	-36.00	-19.42	RMS	
2	87.4240	-61.37	1.39	-59.98	-36.00	-23.98	RMS	
3 *	298.8840	-54.68	7.08	-47.60	-36.00	-11.60	RMS	
4	347.0930	-60.86	10.94	-49.92	-36.00	-13.92	RMS	
5	533.7209	-74.21	11.71	-62.50	-36.00	-26.50	RMS	
6	943.4490	-76.76	17.35	-59.41	-36.00	-23.41	RMS	

Test Mode : Traffic Mode\_DC 3A\_n28A\_5M

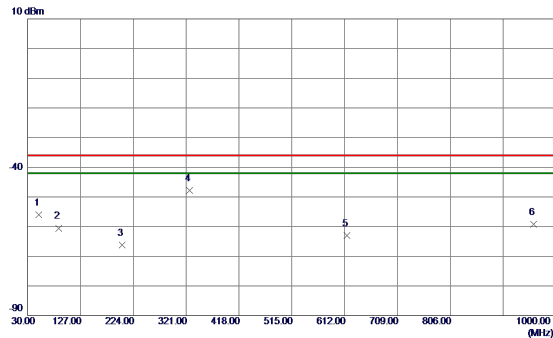
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	55.1230	-67.93	9.48	-58.45	-36.00	-22.45	RMS	
2	87.6180	-61.12	2.28	-58.84	-36.00	-22.84	RMS	
3	204.2119	-69.55	5.28	-64.27	-36.00	-28.27	RMS	
4 *	357.5690	-59.81	11.16	-48.65	-36.00	-12.65	RMS	
5	549.7260	-76.00	11.97	-64.03	-36.00	-28.03	RMS	
6	975.1680	-75.00	17.72	-57.28	-36.00	-21.28	RMS	

Test Mode : Traffic Mode\_DC 3A\_n28A\_30M

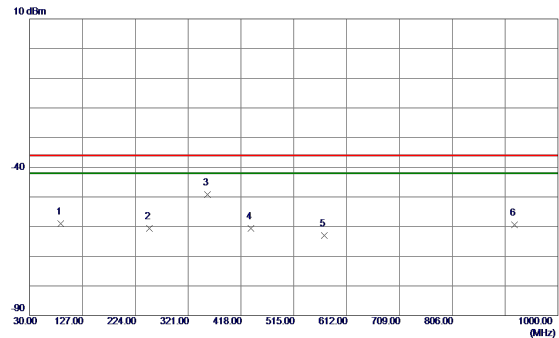
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	50.5640	-66.77	10.81	-55.96	-36.00	-19.96	RMS	
2	87.5210	-61.88	1.38	-60.50	-36.00	-24.50	RMS	
3	204.0180	-70.51	4.36	-66.15	-36.00	-30.15	RMS	
4 *	327.2080	-58.47	10.71	-47.76	-36.00	-11.76	RMS	
5	615.8800	-76.29	13.25	-63.04	-36.00	-27.04	RMS	
6	958.8720	-76.76	17.51	-59.25	-36.00	-23.25	RMS	

Test Mode : Traffic Mode\_DC 3A\_n28A\_30M

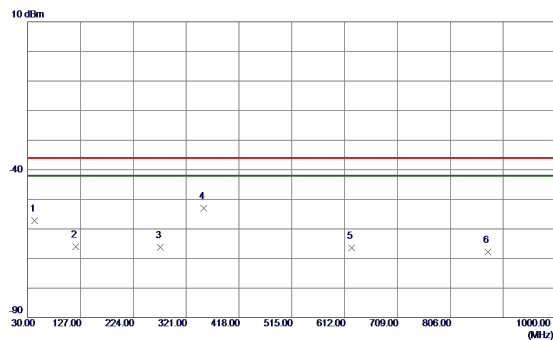
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	87.6180	-61.22	2.28	-58.94	-36.00	-22.94	RMS	
2	249.9960	-66.63	6.03	-60.60	-36.00	-24.60	RMS	
3 *	356.8900	-60.36	11.15	-49.21	-36.00	-13.21	RMS	
4	436.8180	-71.37	10.73	-60.64	-36.00	-24.64	RMS	
5	571.0660	-75.43	12.38	-63.05	-36.00	-27.05	RMS	
6	919.6780	-76.51	17.18	-59.33	-36.00	-23.33	RMS	

Test Mode : Traffic Mode\_DC 3A\_n40A\_10M

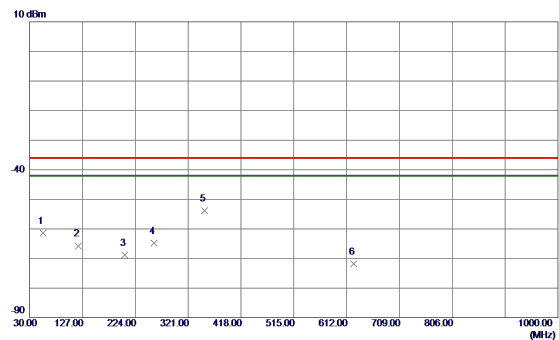
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBa	dB	Detector	Comment
1	43.1920	-58.36	1.20	-57.16	-36.00	-21.16	RMS	
2	118.6580	-60.90	-5.04	-65.94	-36.00	-29.94	RMS	
3	273.3730	-62.92	-3.28	-66.20	-36.00	-30.20	RMS	
4 *	352.8160	-54.10	1.03	-53.07	-36.00	-17.07	RMS	
5	624.9980	-69.66	3.33	-66.33	-36.00	-30.33	RMS	
6	874.9670	-74.22	6.38	-67.84	-36.00	-31.84	RMS	

Test Mode : Traffic Mode\_DC 3A\_n40A\_10M

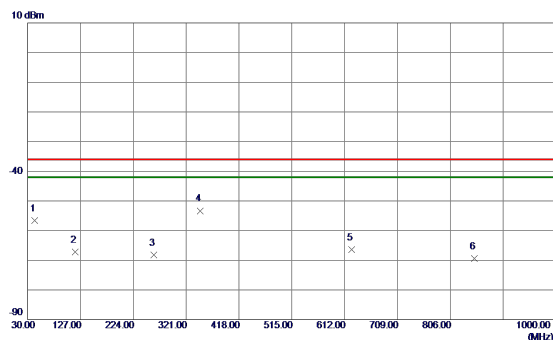
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBa	dB	Detector	Comment
1	54.2500	-60.98	-0.37	-61.35	-36.00	-25.35	RMS	
2	119.0460	-60.94	-4.76	-65.70	-36.00	-29.70	RMS	
3	204.3090	-64.09	-4.72	-68.81	-36.00	-32.81	RMS	
4	258.1440	-60.68	-4.05	-64.73	-36.00	-28.73	RMS	
5 *	351.0700	-54.91	1.06	-53.85	-36.00	-17.85	RMS	
6	624.9980	-75.11	3.33	-71.78	-36.00	-35.78	RMS	

Test Mode : Traffic Mode\_DC 3A\_n40A\_80M

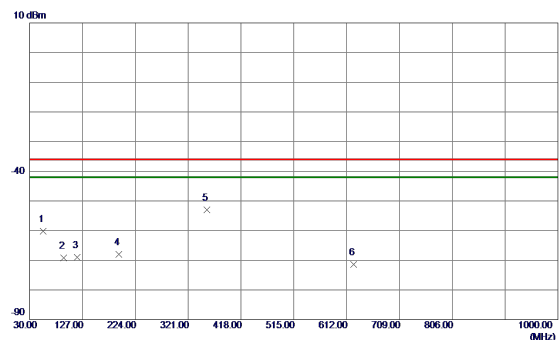
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBa	dB	Detector	Comment
1	43.3860	-57.89	1.20	-56.69	-36.00	-20.69	RMS	
2	116.9120	-61.85	-5.33	-67.18	-36.00	-31.18	RMS	
3	261.4420	-64.53	-3.70	-68.23	-36.00	-32.23	RMS	
4 *	347.0930	-54.24	0.94	-53.30	-36.00	-17.30	RMS	
5	624.9980	-69.67	3.33	-66.34	-36.00	-30.34	RMS	
6	850.5230	-75.31	5.90	-69.41	-36.00	-33.41	RMS	

Test Mode : Traffic Mode\_DC 3A\_n40A\_80M

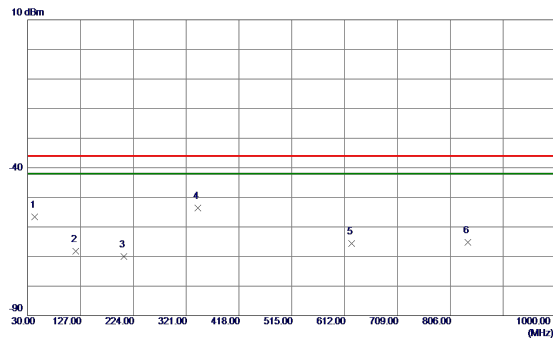
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBa	dB	Detector	Comment
1	54.3470	-59.83	-0.39	-60.22	-36.00	-24.22	RMS	
2	92.2740	-61.31	-7.92	-69.23	-36.00	-33.23	RMS	
3	117.5910	-63.97	-5.00	-68.97	-36.00	-32.97	RMS	
4	193.5420	-63.35	-4.68	-68.03	-36.00	-32.03	RMS	
5 *	355.7260	-54.12	1.13	-52.99	-36.00	-16.99	RMS	
6	624.9980	-74.65	3.33	-71.32	-36.00	-35.32	RMS	

Test Mode : Traffic Mode\_DC 3A\_n77A\_10M

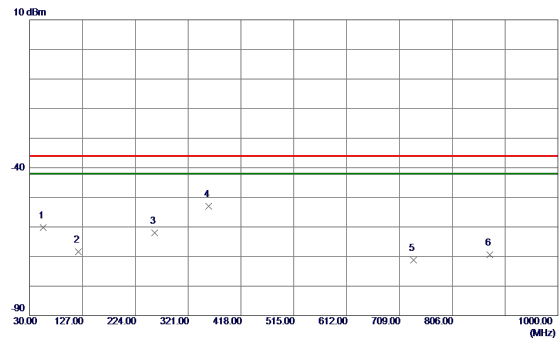
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	43.2890	-57.71	1.20	-56.51	-36.00	-20.51	RMS	
2	118.3670	-63.04	-5.09	-68.13	-36.00	-32.13	RMS	
3	206.3460	-64.44	-5.64	-70.08	-36.00	-34.08	RMS	
4 *	342.2430	-54.37	0.86	-53.51	-36.00	-17.51	RMS	
5	624.9980	-68.91	3.33	-65.58	-36.00	-29.58	RMS	
6	838.4950	-70.95	5.76	-65.19	-36.00	-29.19	RMS	

Test Mode : Traffic Mode\_DC 3A\_n77A\_10M

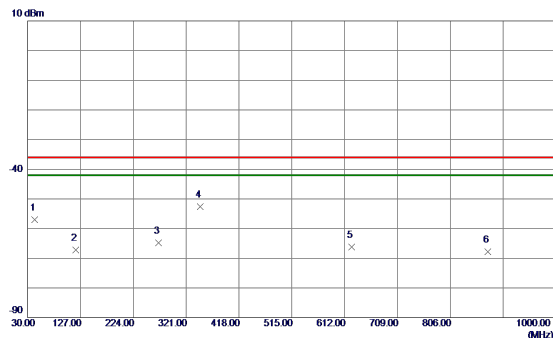
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	54.5410	-59.73	-0.42	-60.15	-36.00	-24.15	RMS	
2	119.2400	-63.71	-4.73	-68.44	-36.00	-32.44	RMS	
3	259.9869	-57.96	-4.07	-62.03	-36.00	-26.03	RMS	
4 *	359.1210	-54.12	1.19	-52.93	-36.00	-16.93	RMS	
5	734.7050	-76.11	4.94	-71.17	-36.00	-35.17	RMS	
6	874.9670	-75.75	6.26	-69.49	-36.00	-33.49	RMS	

Test Mode : Traffic Mode\_DC 3A\_n77A\_100M

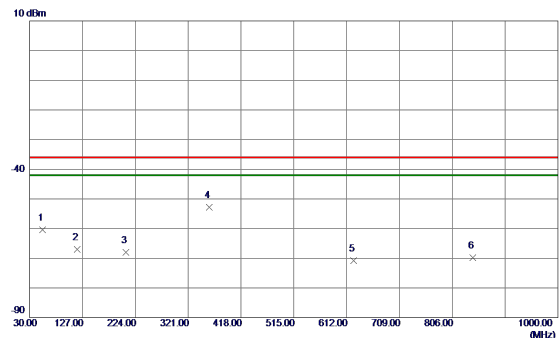
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	42.9980	-58.18	1.20	-56.98	-36.00	-20.98	RMS	
2	118.2700	-62.04	-5.11	-67.15	-36.00	-31.15	RMS	
3	269.9780	-61.47	-3.38	-64.85	-36.00	-28.85	RMS	
4 *	346.7049	-53.47	0.93	-52.54	-36.00	-16.54	RMS	
5	624.9980	-69.51	3.33	-66.18	-36.00	-30.18	RMS	
6	874.9670	-74.17	6.38	-67.79	-36.00	-31.79	RMS	

Test Mode : Traffic Mode\_DC 3A\_n77A\_100M

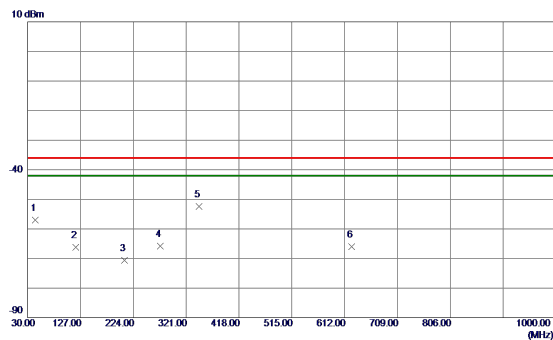
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	53.9590	-60.05	-0.32	-60.37	-36.00	-24.37	RMS	
2	117.3970	-62.03	-5.03	-67.06	-36.00	-31.06	RMS	
3	207.2190	-63.34	-4.72	-68.06	-36.00	-32.06	RMS	
4 *	359.7030	-53.97	1.20	-52.77	-36.00	-16.77	RMS	
5	624.9980	-74.16	3.33	-70.83	-36.00	-34.83	RMS	
6	843.7330	-75.36	5.58	-69.78	-36.00	-33.78	RMS	

Test Mode : Traffic Mode\_DC 3A\_n78A\_10M

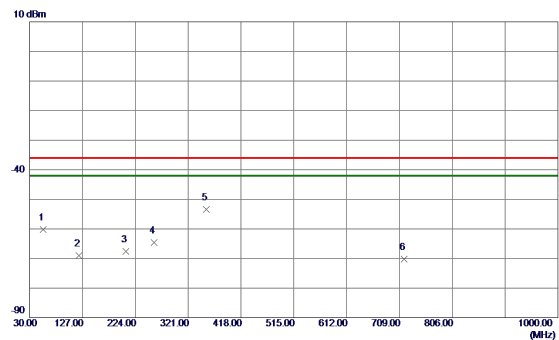
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBa	dB	Detector	Comment
1	43.5800	-58.26	1.20	-57.06	-36.00	-21.06	RMS	
2	118.3670	-61.08	-5.09	-66.17	-36.00	-30.17	RMS	
3	207.6070	-64.98	-5.64	-70.62	-36.00	-34.62	RMS	
4	273.4700	-62.60	-3.28	-65.88	-36.00	-29.88	RMS	
5 *	244.5710	-53.24	0.90	-52.44	-36.00	-16.44	RMS	
6	624.9980	-69.27	3.33	-65.94	-36.00	-29.94	RMS	

Test Mode : Traffic Mode\_DC 3A\_n78A\_10M

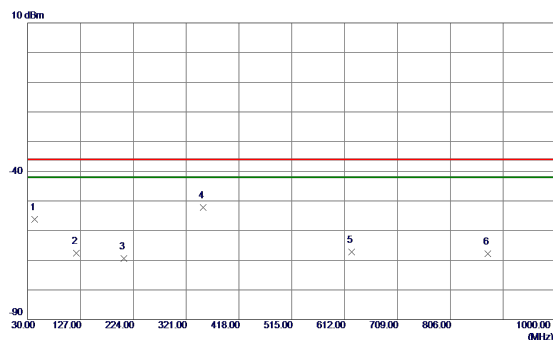
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBa	dB	Detector	Comment
1	54.5410	-59.79	-0.42	-60.21	-36.00	-24.21	RMS	
2	120.4040	-64.46	-4.55	-69.01	-36.00	-33.01	RMS	
3	206.2490	-62.81	-4.72	-67.53	-36.00	-31.53	RMS	
4	259.0169	-60.60	-4.06	-64.66	-36.00	-28.66	RMS	
5 *	354.4650	-54.42	1.11	-53.31	-36.00	-17.31	RMS	
6	717.8270	-74.77	4.54	-70.23	-36.00	-34.23	RMS	

Test Mode : Traffic Mode\_DC 3A\_n78A\_100M

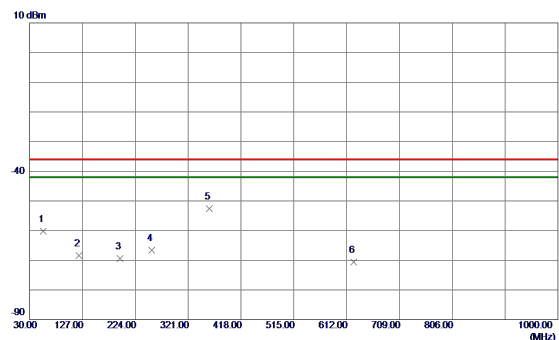
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBa	dB	Detector	Comment
1	42.9010	-57.45	1.21	-56.24	-36.00	-20.24	RMS	
2	119.3370	-62.61	-4.93	-67.54	-36.00	-31.54	RMS	
3	206.6370	-63.67	-5.64	-69.31	-36.00	-33.31	RMS	
4 *	352.2340	-53.24	1.02	-52.22	-36.00	-16.22	RMS	
5	624.9980	-70.60	3.33	-67.27	-36.00	-31.27	RMS	
6	874.9670	-74.14	6.38	-67.76	-36.00	-31.76	RMS	

Test Mode : Traffic Mode\_DC 3A\_n78A\_100M

## Horizontal

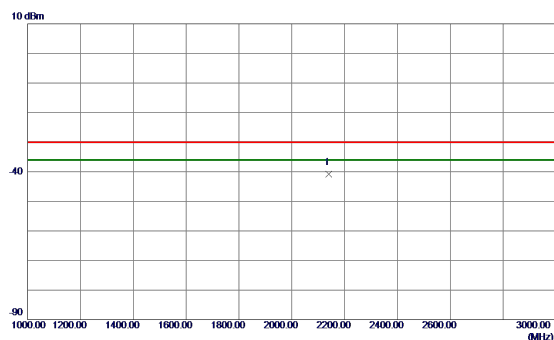


No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	Level	Factor	ment	dBa	dB	Detector	Comment
1	54.7350	-59.82	-0.45	-60.27	-36.00	-24.27	RMS	
2	120.5010	-63.92	-4.54	-68.46	-36.00	-32.46	RMS	
3	195.8700	-64.68	-4.70	-69.38	-36.00	-33.38	RMS	
4	253.9730	-62.52	-4.01	-66.53	-36.00	-30.53	RMS	
5 *	359.8000	-53.78	1.20	-52.58	-36.00	-16.58	RMS	
6	624.9980	-73.98	3.33	-70.65	-36.00	-34.65	RMS	

Test Mode : Traffic Mode\_n1\_5M

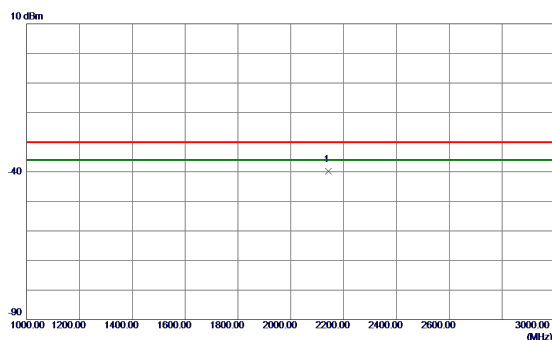
Test Mode : Traffic Mode\_n1\_5M

## Vertical

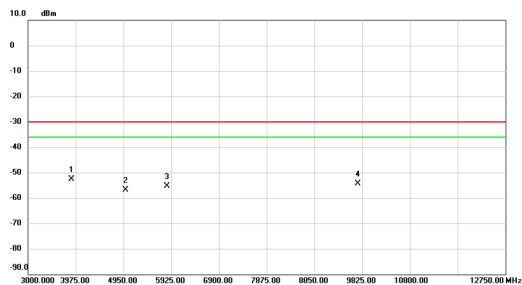


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	2140.1000	-48.56	7.70	-40.86	-30.00	-10.86	RMS	

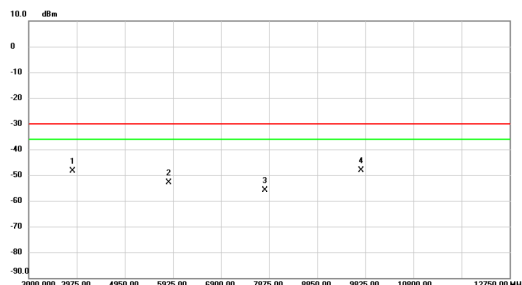
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	2141.3000	-48.04	8.20	-39.84	-30.00	-9.84	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	3895.537	-55.63	3.09	-52.54	-30.00	-22.54	RMS	
2	4999.725	-60.51	3.53	-56.98	-30.00	-26.98	RMS	
3	5843.100	-60.67	5.20	-55.47	-30.00	-25.47	RMS	
4	9738.712	-62.17	7.85	-54.32	-30.00	-24.32	RMS	

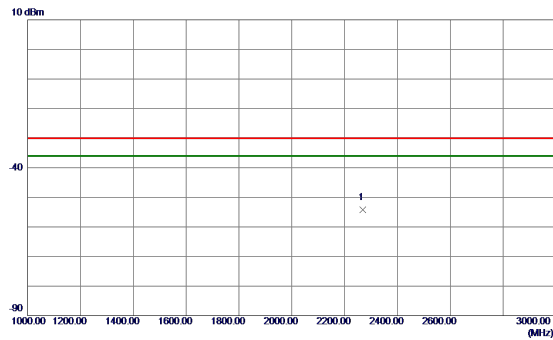


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	3895.537	-51.08	2.78	-48.30	-30.00	-18.30	RMS	
2	5843.100	-57.94	5.13	-52.81	-30.00	-22.81	RMS	
3	7791.150	-63.69	7.72	-55.97	-30.00	-25.97	RMS	
4 *	9739.200	-55.94	7.75	-48.19	-30.00	-18.19	RMS	

Test Mode : Traffic Mode\_n1\_50M

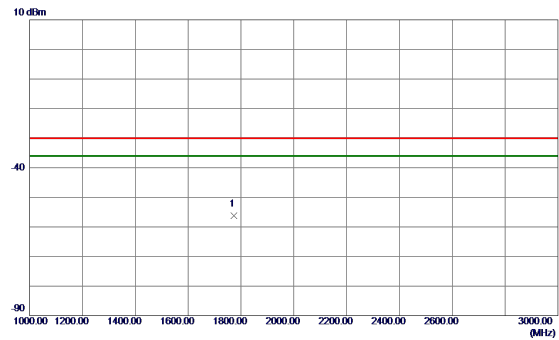
Test Mode : Traffic Mode\_n1\_50M

## Vertical

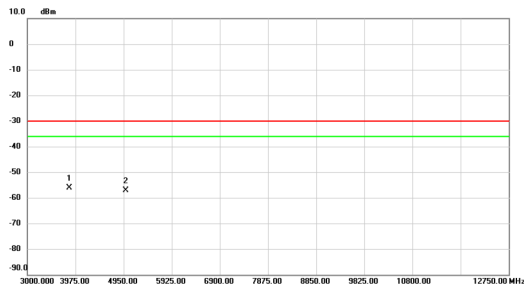


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	2269.1000	-62.51	8.41	-54.10	-30.00	-24.10	RMS	

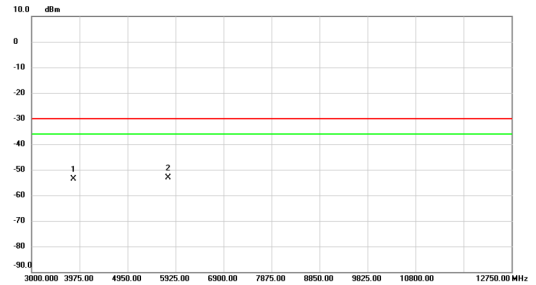
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	1773.5000	-61.58	5.38	-56.20	-30.00	-26.20	RMS	



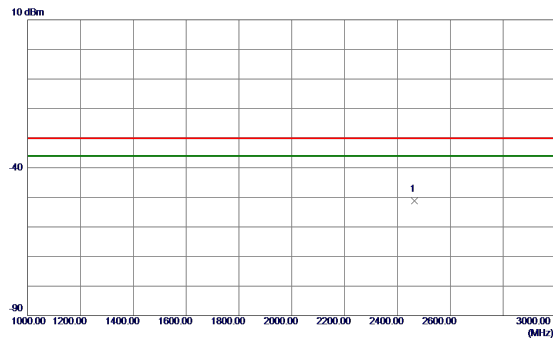
No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	3851.175	-59.13	2.89	-56.24	-30.00	-26.24	RMS	
2	4999.725	-60.74	3.53	-57.21	-30.00	-27.21	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	3851.175	-56.10	2.58	-53.52	-30.00	-23.52	RMS	
2 *	5777.775	-57.94	4.92	-53.02	-30.00	-23.02	RMS	

Test Mode : Traffic Mode\_n3\_5M

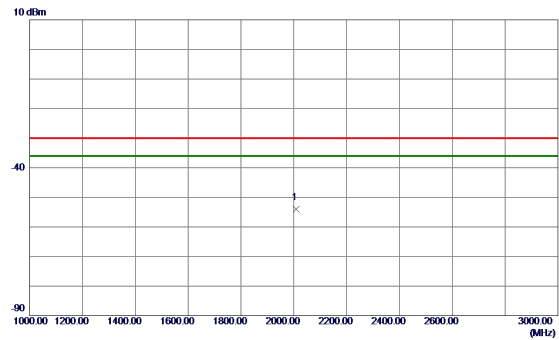
## Vertical



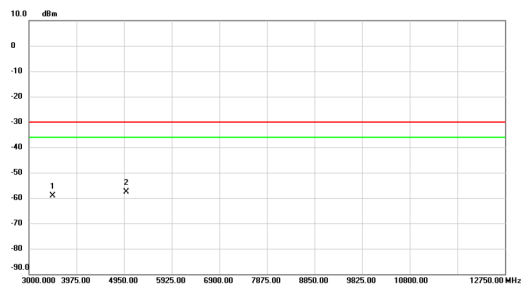
No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	2465.3000	-60.71	9.48	-51.23	-30.00	-21.23	RMS	

Test Mode : Traffic Mode\_n3\_5M

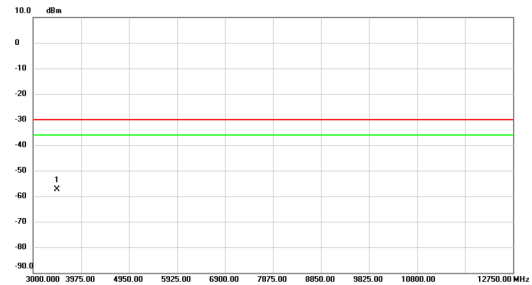
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	2008.8000	-62.02	7.97	-54.05	-30.00	-24.05	RMS	



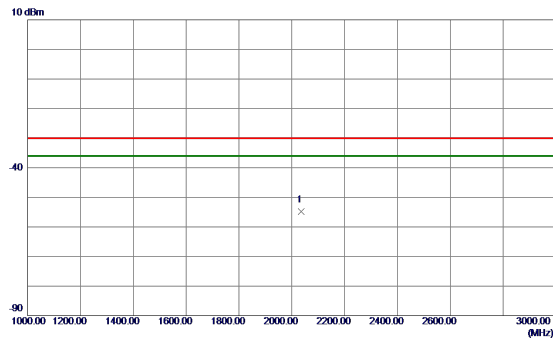
No. Mx.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	3490.425	-60.44	1.23	-59.21	-30.00	-29.21	RMS	
2 *	4999.725	-61.16	3.53	-57.63	-30.00	-27.63	RMS	



No. Mx.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	3490.425	-58.42	0.98	-57.44	-30.00	-27.44	RMS	

Test Mode : Traffic Mode\_n3\_30M

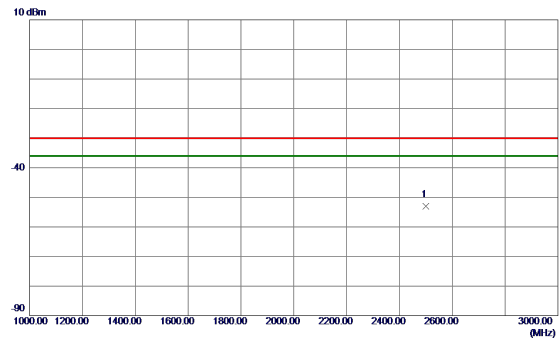
## Vertical



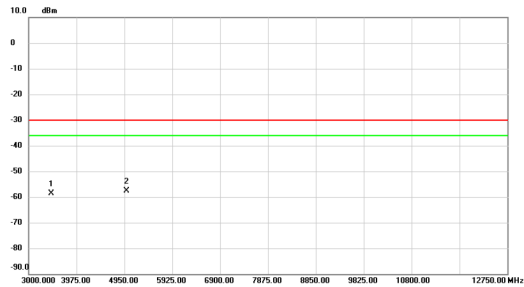
No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	2036.6000	-61.97	7.14	-54.83	-30.00	-24.83	RMS	

Test Mode : Traffic Mode\_n3\_30M

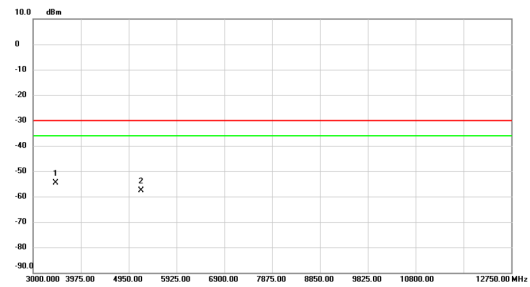
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	2499.9000	-61.78	8.85	-52.93	-30.00	-22.93	RMS	



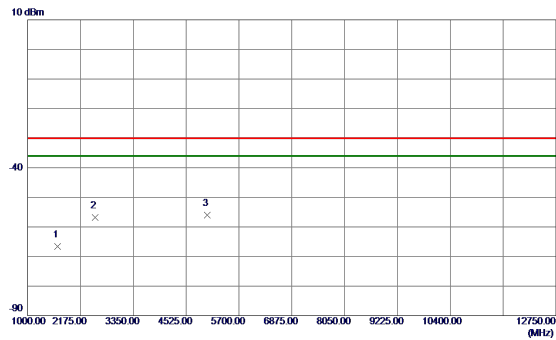
No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin		
		MHz	Level	Factor	ment	dBm	dB	Detector	Comment
1		3466.050	-59.73	1.18	-58.55	-30.00	-28.55	RMS	
2 *		4999.725	-61.04	3.53	-57.51	-30.00	-27.51	RMS	



No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin		
		MHz	Level	Factor	ment	dBm	dB	Detector	Comment
1 *		3466.050	-55.54	0.92	-54.62	-30.00	-24.62	RMS	
2		5199.113	-61.14	3.57	-57.57	-30.00	-27.57	RMS	

Test Mode : Traffic Mode\_n5\_5M

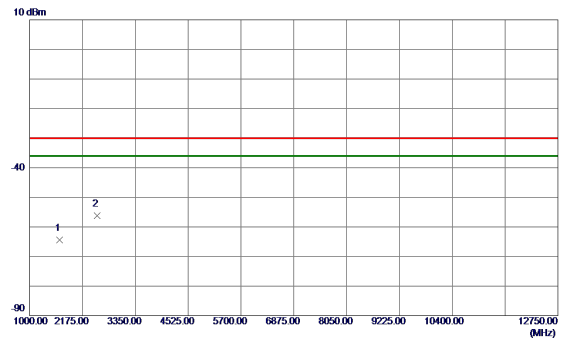
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	1668.5750	-59.82	-6.77	-66.59	-30.00	-36.59	RMS	
2	2502.8250	-56.38	-0.33	-56.71	-30.00	-26.71	RMS	
3 *	4999.7000	-59.49	3.53	-55.96	-30.00	-25.96	RMS	

Test Mode : Traffic Mode\_n5\_5M

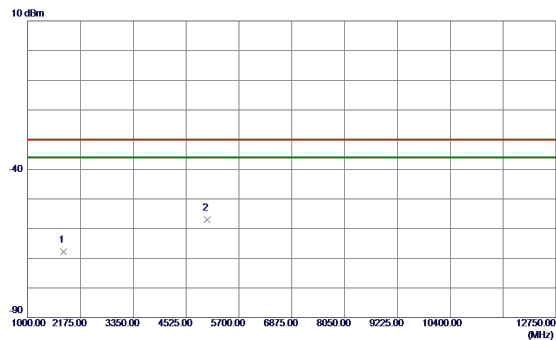
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	1668.5750	-58.51	-5.81	-64.32	-30.00	-34.32	RMS	
2 *	2502.8250	-54.97	-1.15	-56.12	-30.00	-26.12	RMS	

Test Mode : Traffic Mode\_n5\_20M

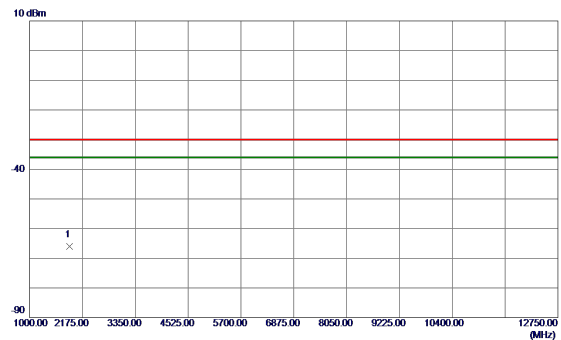
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	1790.7750	-62.34	-5.40	-67.74	-30.00	-37.74	RMS	
2 *	4999.7000	-60.49	3.53	-56.96	-30.00	-26.96	RMS	

Test Mode : Traffic Mode\_n5\_20M

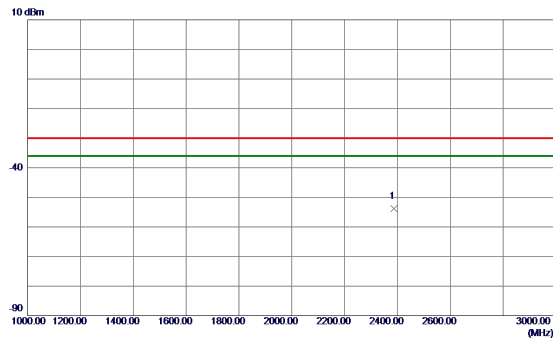
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	1890.6500	-62.68	-3.29	-65.97	-30.00	-35.97	RMS	

Test Mode : Traffic Mode\_n7\_5M

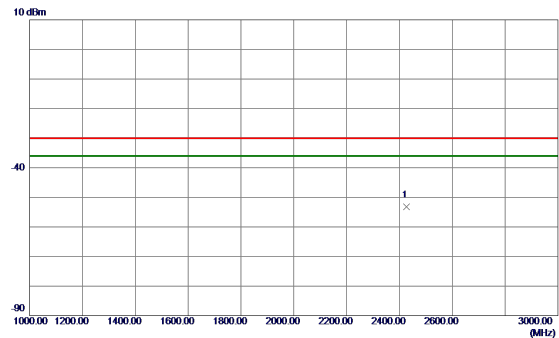
## Vertical



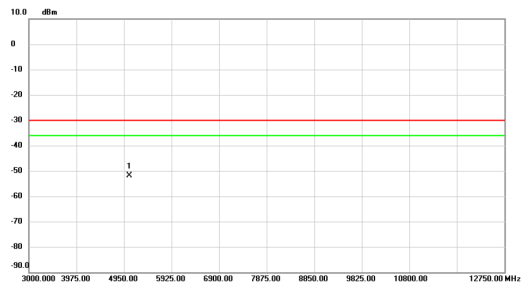
No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	2386.5000	-62.75	9.05	-53.70	-30.00	-23.70	RMS	

Test Mode : Traffic Mode\_n7\_5M

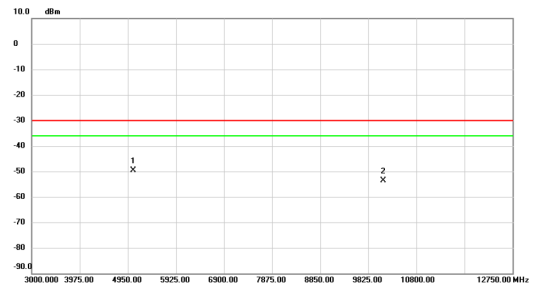
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	2425.8000	-61.97	8.72	-53.25	-30.00	-23.25	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5066.025	-55.45	3.62	-51.83	-30.00	-21.83	RMS	

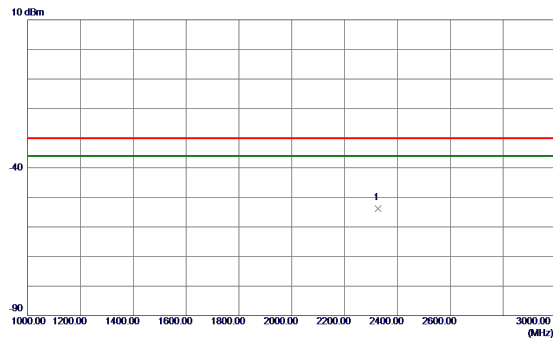


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5065.538	-53.10	3.37	-49.73	-30.00	-19.73	RMS	
2	10131.150	-61.69	7.99	-53.70	-30.00	-23.70	RMS	

Test Mode : Traffic Mode\_n7\_20M

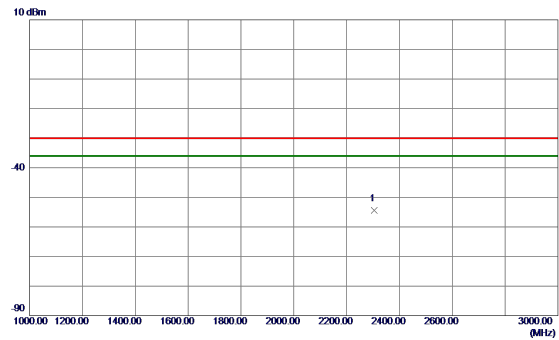
Test Mode : Traffic Mode\_n7\_20M

## Vertical

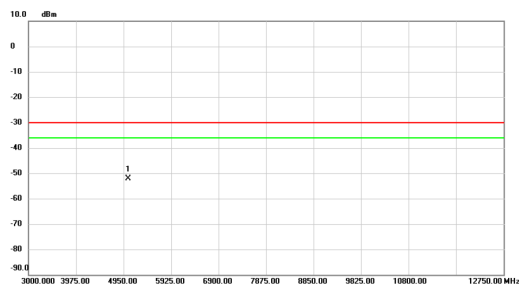


No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	2325.8000	-62.62	8.72	-53.90	-30.00	-23.90	RMS	

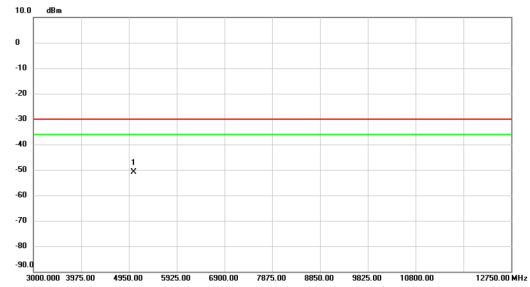
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	2303.8000	-62.91	8.50	-54.41	-30.00	-24.41	RMS	



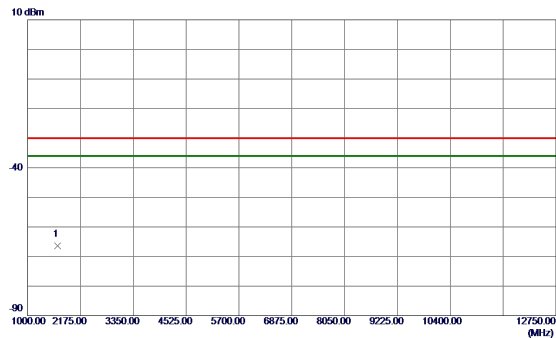
No. Mx.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	5050.913	-55.84	3.60	-52.24	-30.00	-22.24	RMS	



No. Mx.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	5050.913	-54.15	3.35	-50.80	-30.00	-20.80	RMS	

Test Mode : Traffic Mode\_n8\_5M

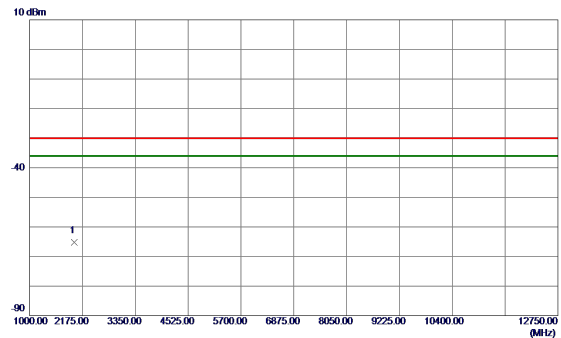
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	1668.5750	-59.70	-6.77	-66.47	-30.00	-36.47	RMS	

Test Mode : Traffic Mode\_n8\_5M

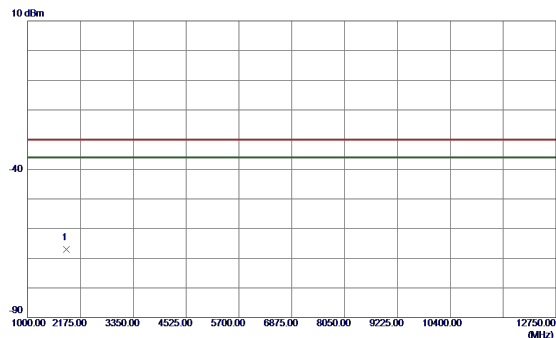
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	1989.3500	-63.01	-2.17	-65.18	-30.00	-35.18	RMS	

Test Mode : Traffic Mode\_n8\_20M

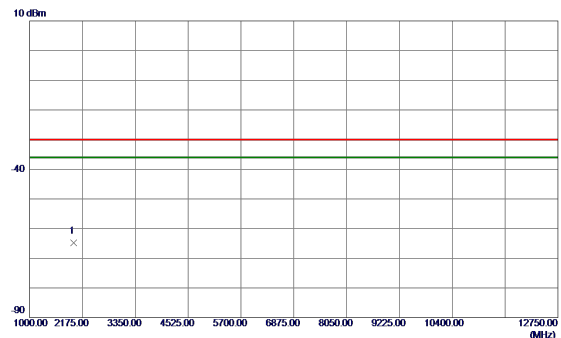
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	1860.6880	-62.35	-4.62	-66.97	-30.00	-36.97	RMS	

Test Mode : Traffic Mode\_n8\_20M

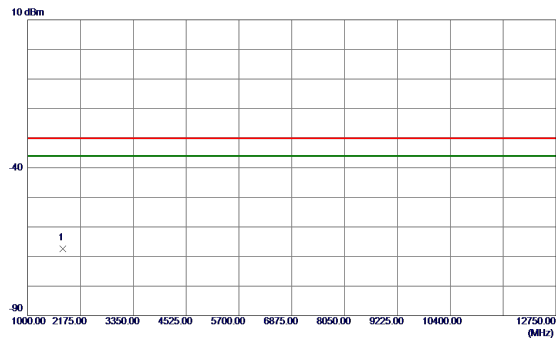
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	1982.8880	-62.65	-2.24	-64.89	-30.00	-34.89	RMS	

Test Mode : Traffic Mode\_n20\_5M

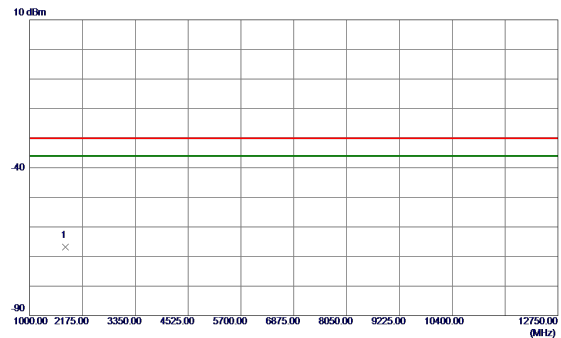
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	1780.2000	-61.98	-5.52	-67.50	-30.00	-37.50	RMS	

Test Mode : Traffic Mode\_n20\_5M

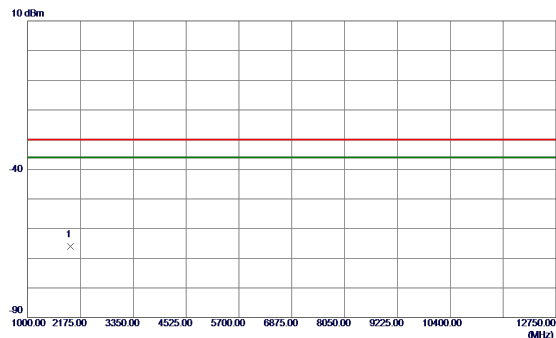
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	1792.5370	-62.37	-4.41	-66.78	-30.00	-36.78	RMS	

Test Mode : Traffic Mode\_n20\_20M

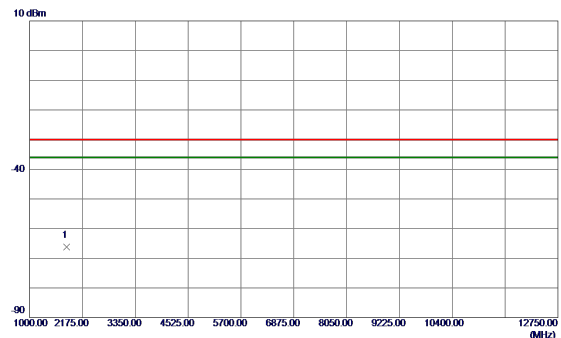
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	1955.2750	-62.40	-3.56	-65.96	-30.00	-35.96	RMS	

Test Mode : Traffic Mode\_n20\_20M

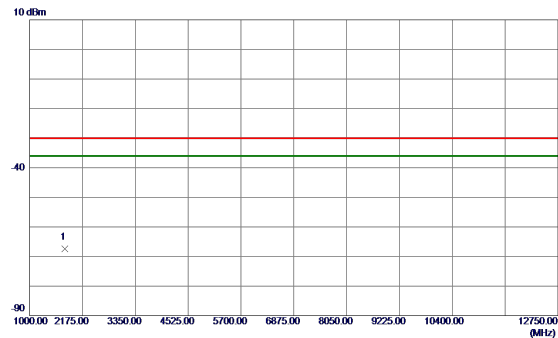
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	1824.8500	-62.18	-4.04	-66.22	-30.00	-36.22	RMS	

Test Mode : Traffic Mode\_n28\_5M

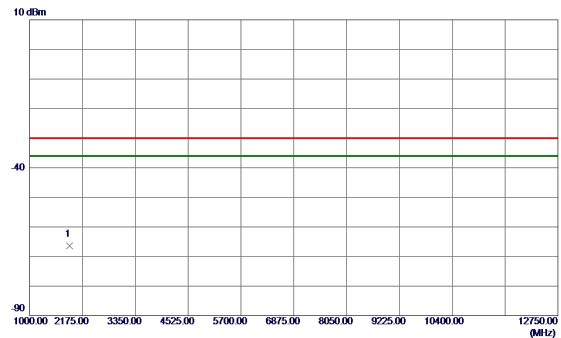
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	1786.0750	-61.95	-5.46	-67.41	-30.00	-37.41	RMS	

Test Mode : Traffic Mode\_n28\_5M

## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	1890.0630	-63.02	-3.30	-66.32	-30.00	-36.32	RMS	

Test Mode : Traffic Mode\_n28\_30M

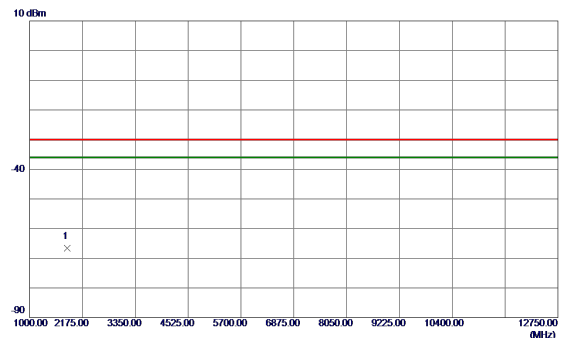
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	1761.9870	-62.51	-5.73	-68.24	-30.00	-38.24	RMS	

Test Mode : Traffic Mode\_n28\_30M

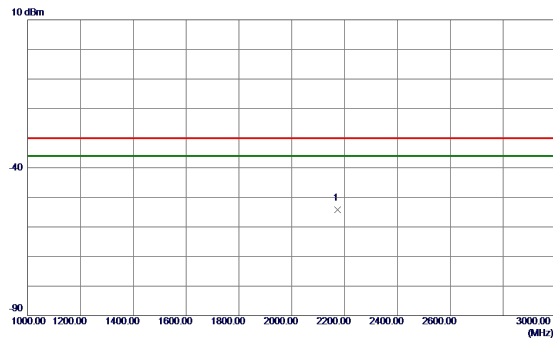
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	1832.4870	-62.74	-3.95	-66.69	-30.00	-36.69	RMS	

Test Mode : Traffic Mode\_n38\_10M

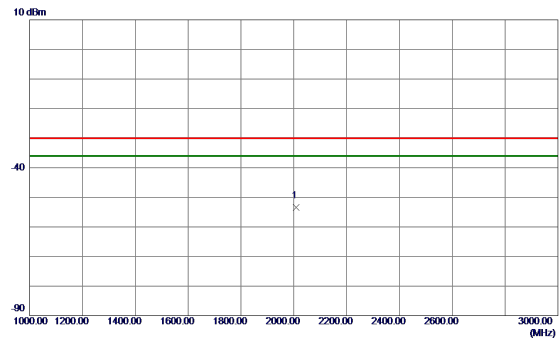
## Vertical



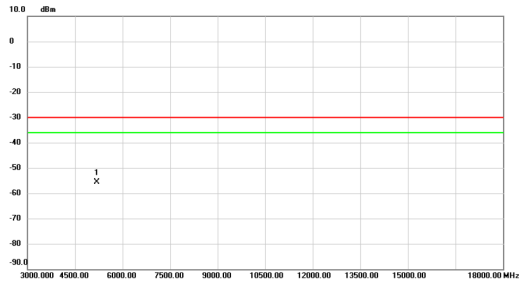
No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	2172.9000	-62.02	7.88	-54.14	-30.00	-24.14	RMS	

Test Mode : Traffic Mode\_n38\_10M

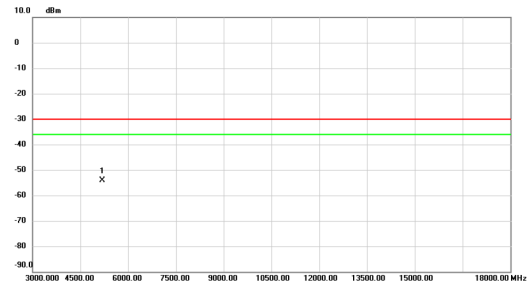
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	2009.8000	-61.30	7.97	-53.33	-30.00	-23.33	RMS	



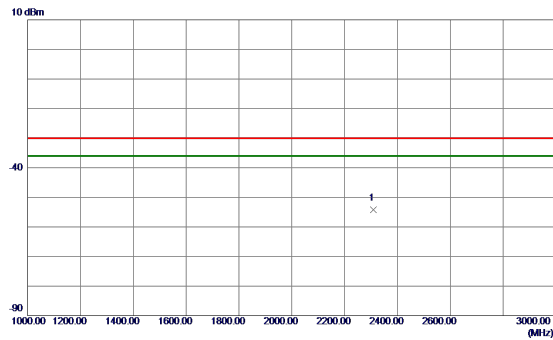
No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5193.750	-59.37	3.81	-55.56	-30.00	-25.56	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5185.500	-57.74	3.55	-54.19	-30.00	-24.19	RMS	

Test Mode : Traffic Mode\_n38\_40M

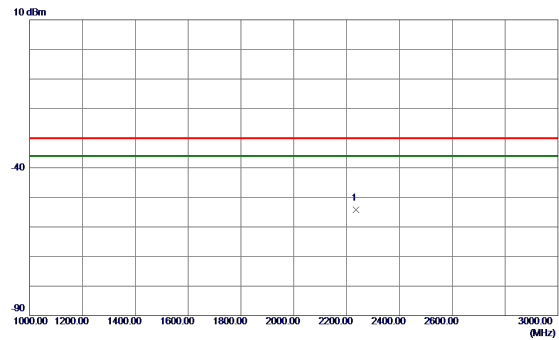
## Vertical



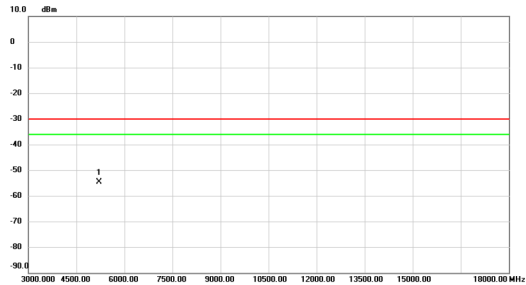
No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	2309.4000	-62.92	8.63	-54.29	-30.00	-24.29	RMS	

Test Mode : Traffic Mode\_n38\_40M

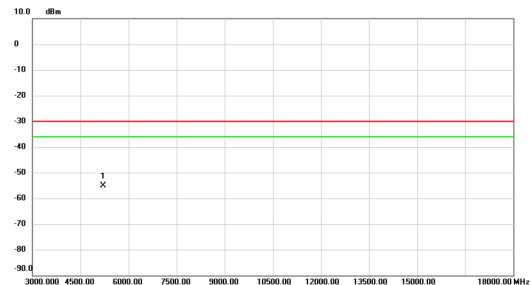
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	2235.6000	-62.61	8.37	-54.24	-30.00	-24.24	RMS	



No. Mk.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	5205.750	-58.49	3.82	-54.67	-30.00	-24.67	RMS	

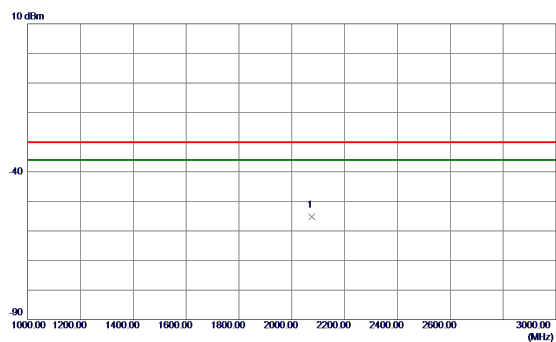


No. Mk.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	5205.750	-58.81	3.58	-55.23	-30.00	-25.23	RMS	

Test Mode : Traffic Mode\_n40\_10M

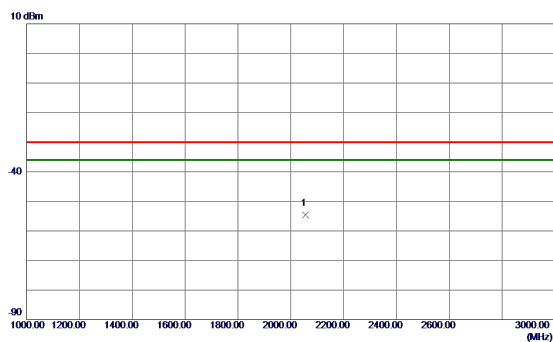
Test Mode : Traffic Mode\_n40\_10M

## Vertical

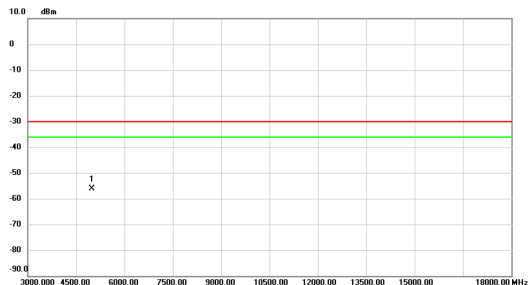


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	2076.2000	-62.59	7.36	-55.23	-30.00	-25.23	RMS	

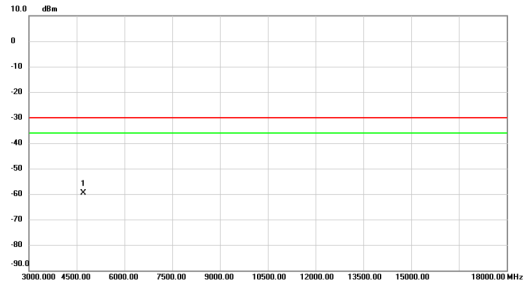
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	2055.3000	-62.62	8.05	-54.57	-30.00	-24.57	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	4999.500	-59.61	3.53	-56.08	-30.00	-26.08	RMS	

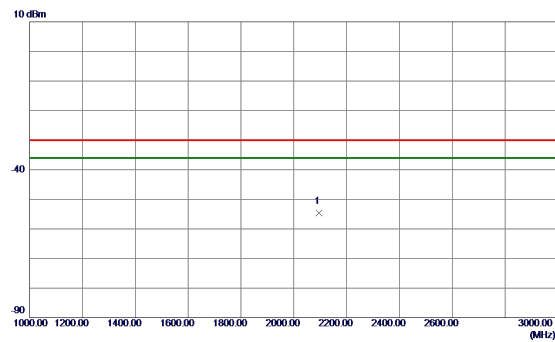


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	4704.000	-63.02	3.51	-59.51	-30.00	-29.51	RMS	

Test Mode : Traffic Mode\_n40\_80M

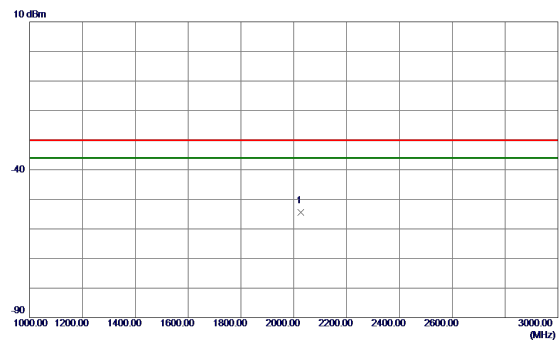
Test Mode : Traffic Mode\_n40\_80M

## Vertical

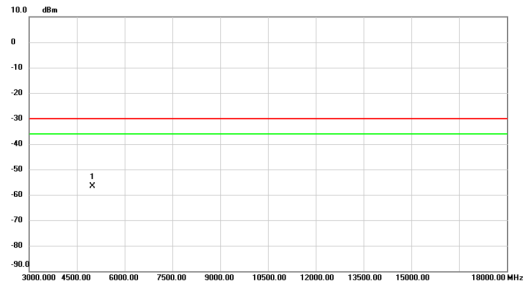


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	2095.0000	-62.00	7.46	-54.54	-30.00	-24.54	RMS	

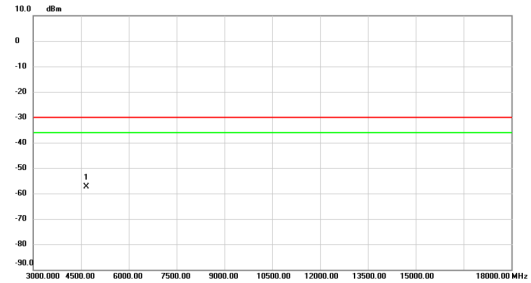
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	2027.1000	-62.47	8.00	-54.47	-30.00	-24.47	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	4999.500	-60.05	3.53	-56.52	-30.00	-26.52	RMS	

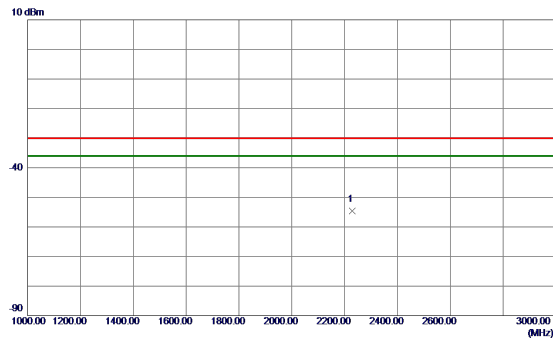


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	4660.500	-60.85	3.54	-57.31	-30.00	-27.31	RMS	

Test Mode : Traffic Mode\_n41\_10M

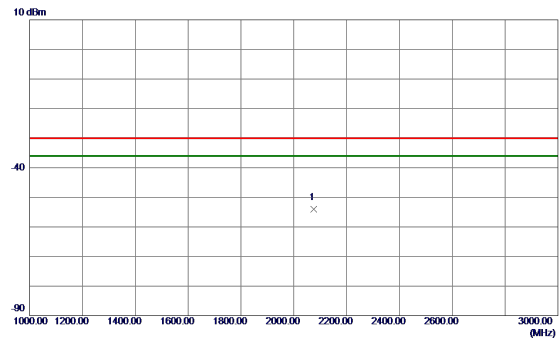
Test Mode : Traffic Mode\_n41\_10M

## Vertical

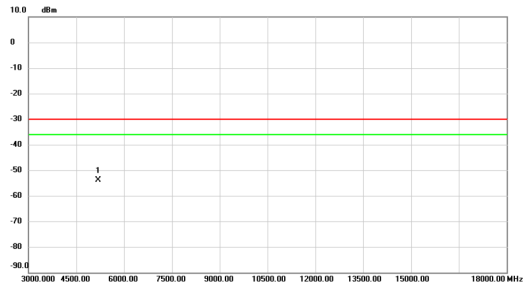


No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	2229.6000	-62.71	8.19	-54.52	-30.00	-24.52	RMS	

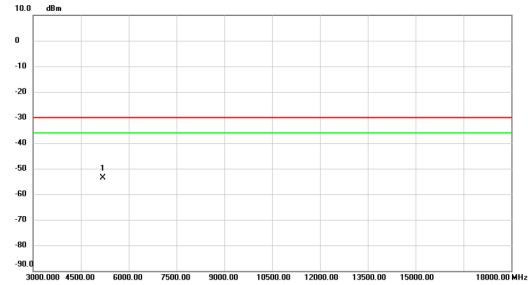
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	2075.8000	-62.15	8.09	-54.06	-30.00	-24.06	RMS	



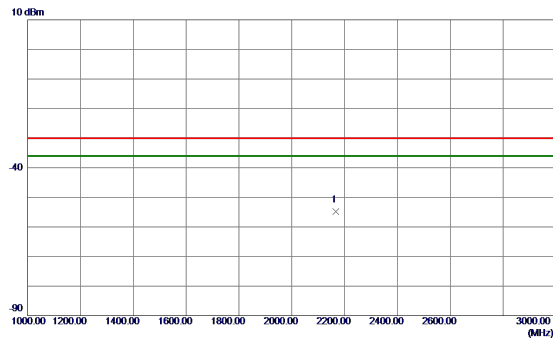
No. Mk.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	5181.750	-57.63	3.79	-53.84	-30.00	-23.84	RMS	



No. Mk.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	5181.750	-57.07	3.54	-53.53	-30.00	-23.53	RMS	

Test Mode : Traffic Mode\_n41\_100M

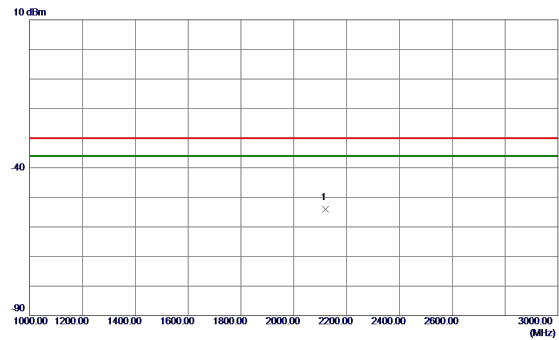
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	2165.8000	-62.69	7.85	-54.84	-30.00	-24.84	RMS	

Test Mode : Traffic Mode\_n41\_100M

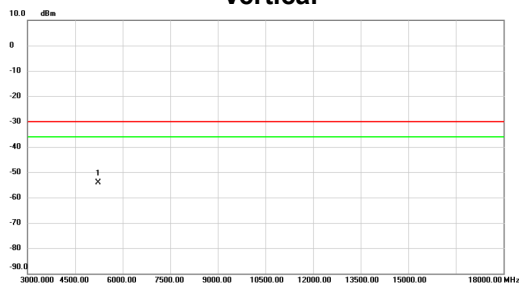
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	2121.0000	-62.21	8.17	-54.04	-30.00	-24.04	RMS	

Test Mode : Traffic Mode\_n41\_100M

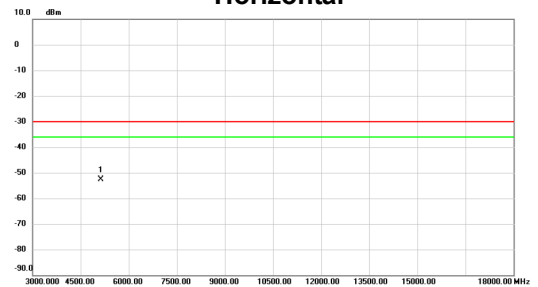
## Vertical



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5233.500	-57.96	3.86	-54.10	-30.00	-24.10	RMS	

Test Mode : Traffic Mode\_n41\_100M

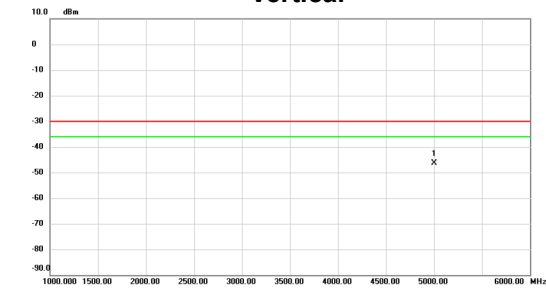
## Horizontal



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5136.000	-56.21	3.47	-52.74	-30.00	-22.74	RMS	

Test Mode : Traffic Mode\_n77\_10M

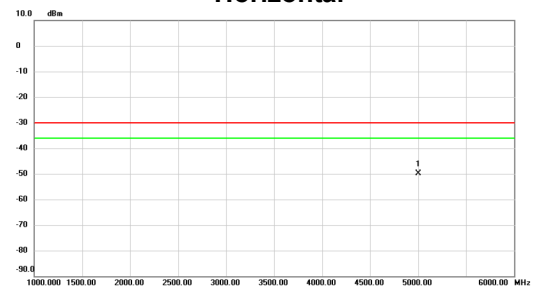
## Vertical



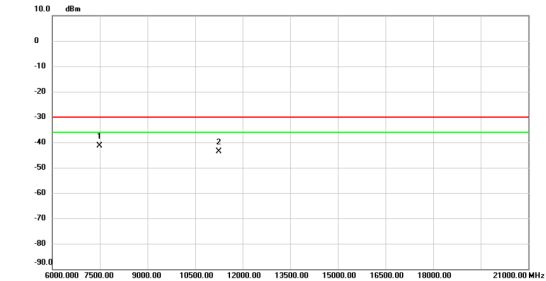
No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.000	-59.95	13.53	-46.42	-30.00	-16.42	RMS	

Test Mode : Traffic Mode\_n77\_10M

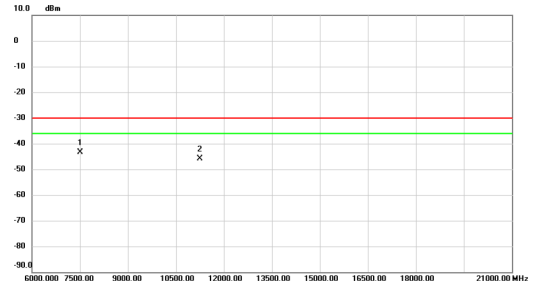
## Horizontal



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.000	-63.18	13.27	-49.91	-30.00	-19.91	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	7495.500	-49.32	8.06	-41.26	-30.00	-11.26	RMS	
2	11241.750	-52.17	8.54	-43.63	-30.00	-13.63	RMS	

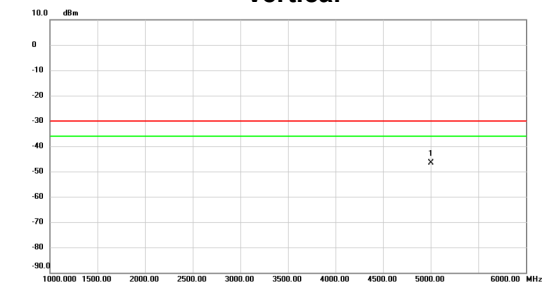


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	7503.750	-51.28	7.98	-43.30	-30.00	-13.30	RMS	
2	11241.750	-54.22	8.47	-45.75	-30.00	-15.75	RMS	

Test Mode : Traffic Mode\_n77\_100M

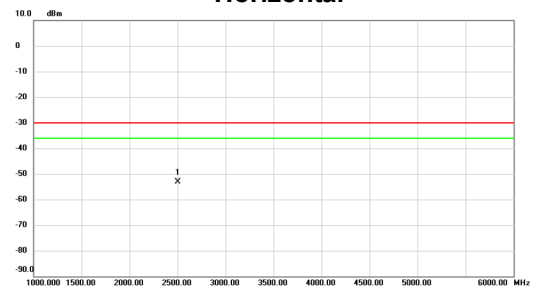
Test Mode : Traffic Mode\_n77\_100M

## Vertical

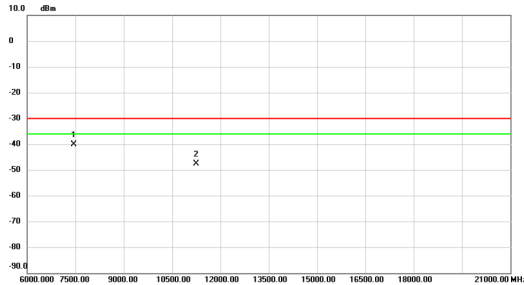


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	5000.000	-60.12	13.53	-46.59	-30.00	-16.59	RMS	

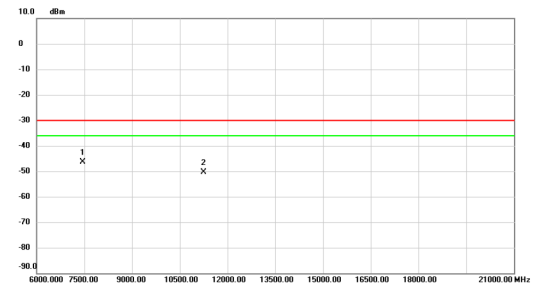
## Horizontal



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	2500.000	-62.04	8.85	-53.19	-30.00	-23.19	RMS	



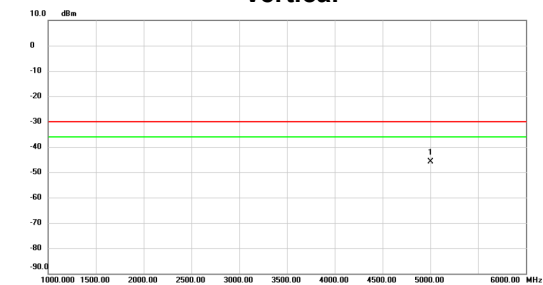
No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	7449.750	-47.94	7.94	-40.00	-30.00	-10.00	RMS	
2	11245.500	-56.22	8.55	-47.67	-30.00	-17.67	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	7449.750	-54.08	7.76	-46.32	-30.00	-16.32	RMS	
2	11256.750	-58.98	8.50	-50.48	-30.00	-20.48	RMS	

Test Mode : Traffic Mode\_n78\_10M

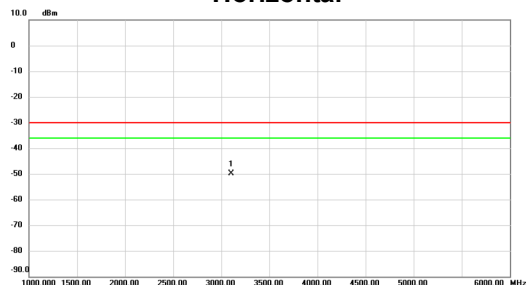
## Vertical



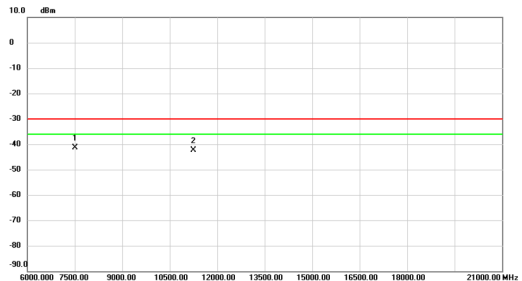
No. Mx.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	5000.000	-59.47	13.53	-45.94	-30.00	-15.94	RMS	

Test Mode : Traffic Mode\_n78\_10M

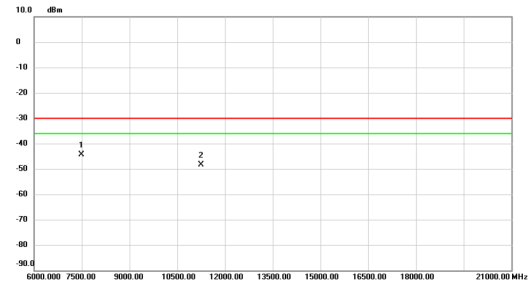
## Horizontal



No. Mx.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	3100.250	-59.75	9.96	-49.79	-30.00	-19.79	RMS	



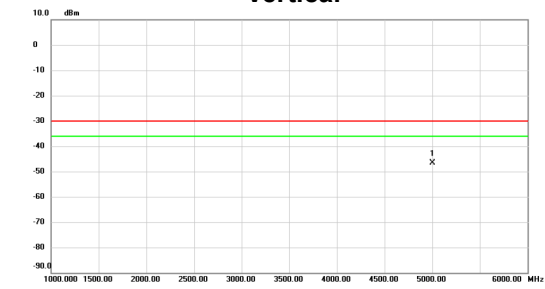
No. Mx.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	7503.750	-49.48	8.07	-41.41	-30.00	-11.41	RMS	
2	11241.750	-50.89	8.54	-42.35	-30.00	-12.35	RMS	



No. Mx.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	7495.500	-52.24	7.96	-44.28	-30.00	-14.28	RMS	
2	11241.750	-56.72	8.47	-48.25	-30.00	-18.25	RMS	

Test Mode : Traffic Mode\_n78\_100M

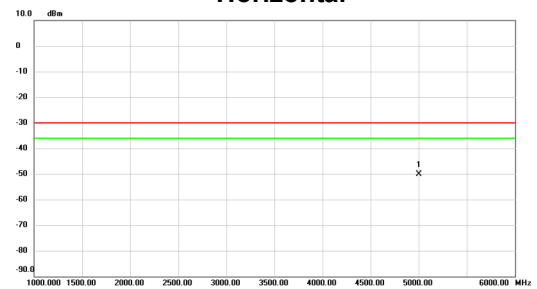
## Vertical



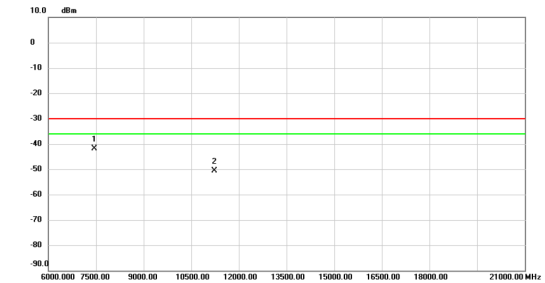
No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	5000.250	-60.15	13.53	-46.62	-30.00	-16.62	RMS	

Test Mode : Traffic Mode\_n78\_100M

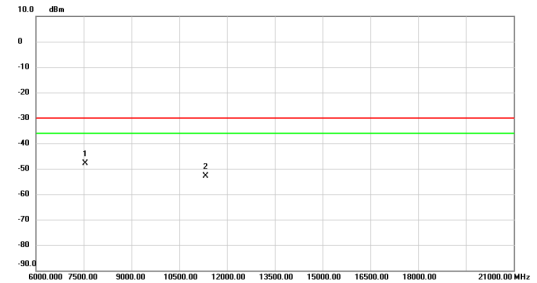
## Horizontal



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	5000.250	-63.46	13.27	-50.19	-30.00	-20.19	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	7449.750	-49.71	7.94	-41.77	-30.00	-11.77	RMS	
2	11236.500	-59.22	8.53	-50.69	-30.00	-20.69	RMS	

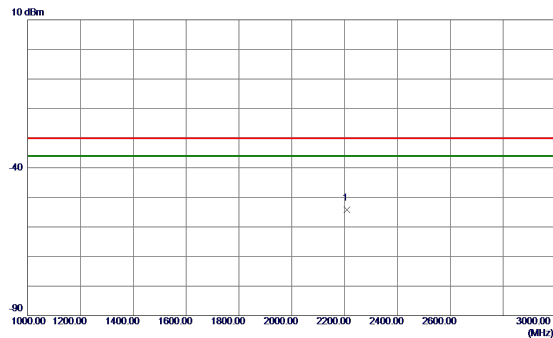


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	7547.250	-55.93	7.94	-47.99	-30.00	-17.99	RMS	
2	11337.000	-61.63	8.67	-52.96	-30.00	-22.96	RMS	

Test Mode : Traffic Mode\_n38 UL MIMO\_10M

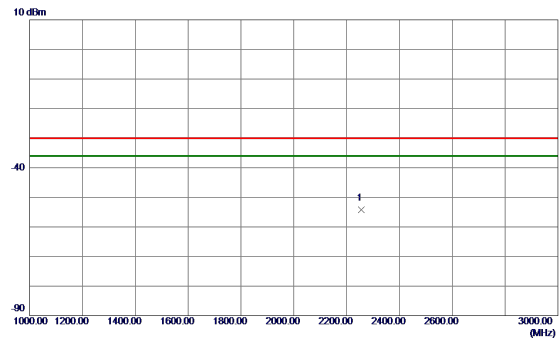
Test Mode : Traffic Mode\_n38 UL MIMO\_10M

## Vertical

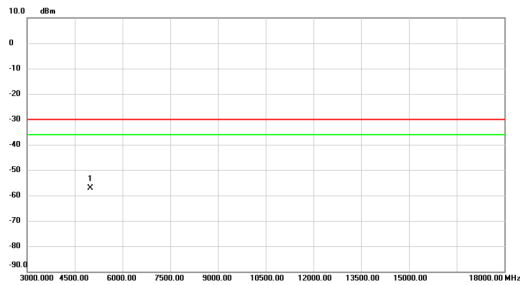


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	2208.7000	-62.30	8.08	-54.22	-30.00	-24.22	RMS	

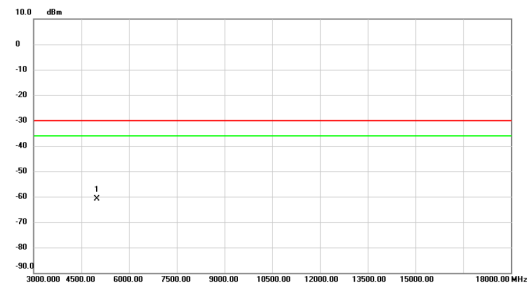
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	2255.3000	-62.54	8.41	-54.13	-30.00	-24.13	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	4999.500	-60.66	3.53	-57.13	-30.00	-27.13	RMS	

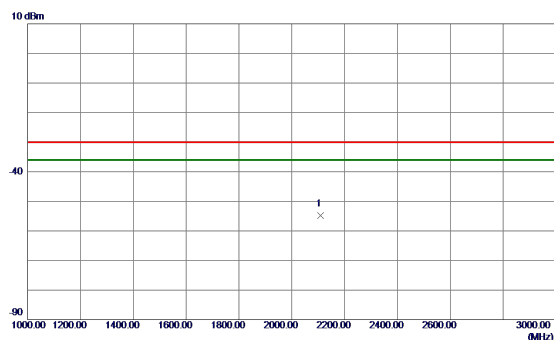


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	4999.500	-64.03	3.27	-60.76	-30.00	-30.76	RMS	

Test Mode : Traffic Mode\_n38 UL MIMO\_40M

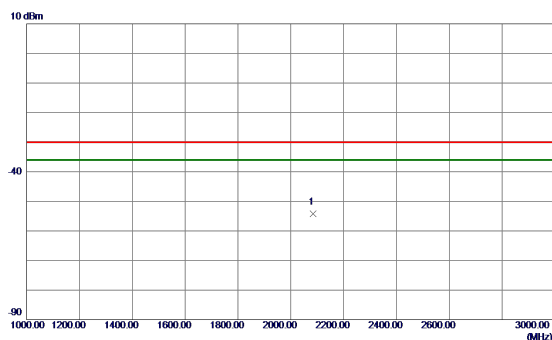
Test Mode : Traffic Mode\_n38 UL MIMO\_40M

## Vertical

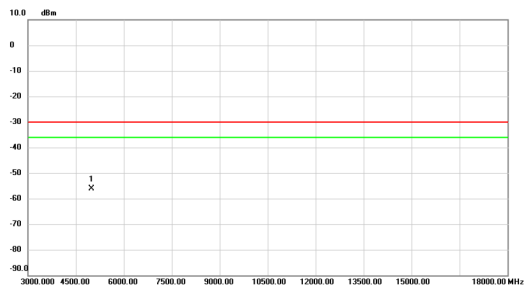


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	2109.9000	-62.32	7.54	-54.78	-30.00	-24.78	RMS	

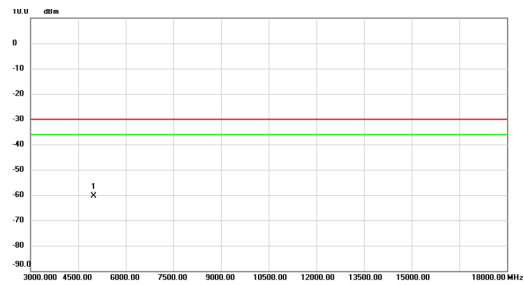
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	2085.0000	-62.36	8.10	-54.26	-30.00	-24.26	RMS	



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *		4999.500	-59.67	3.53	-56.14	-30.00	-26.14	RMS	

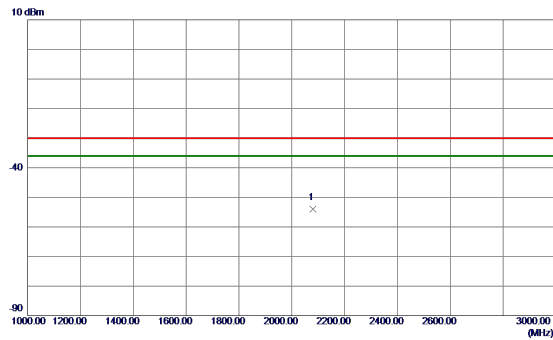


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *		4999.500	-63.69	3.27	-60.42	-30.00	-30.42	RMS	

Test Mode : Traffic Mode\_n40 UL MIMO\_10M

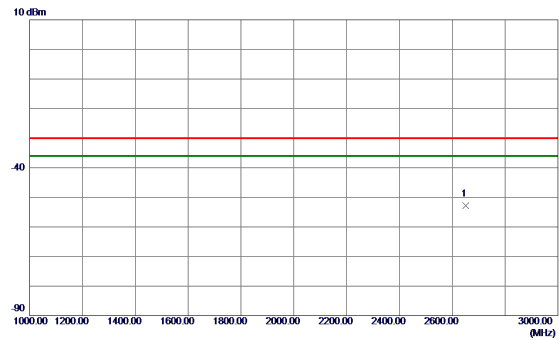
Test Mode : Traffic Mode\_n40 UL MIMO\_10M

## Vertical

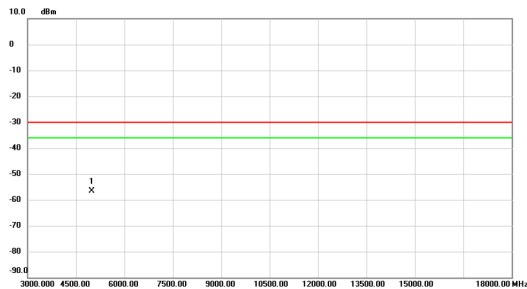


No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	2080.3000	-61.41	7.38	-54.03	-30.00	-24.03	RMS	

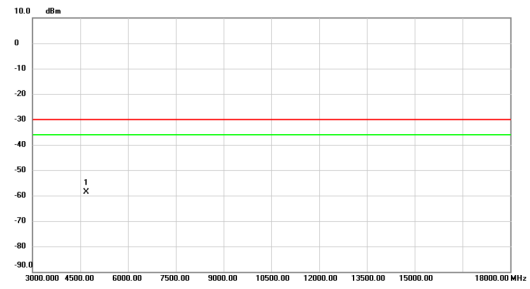
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	2651.4000	-61.97	9.11	-52.86	-30.00	-22.86	RMS	



No. Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	4999.500	-60.24	3.53	-56.71	-30.00	-26.71	RMS	

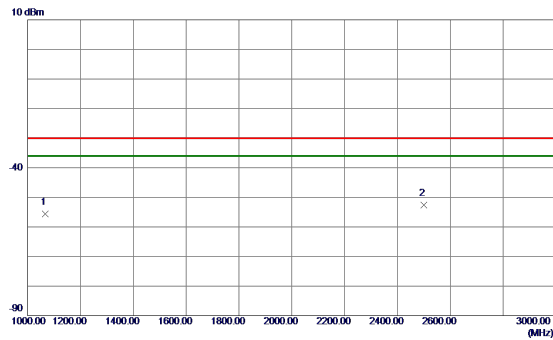


No. Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	4691.250	-62.20	3.52	-58.68	-30.00	-28.68	RMS	

Test Mode : Traffic Mode\_n40 UL MIMO\_80M

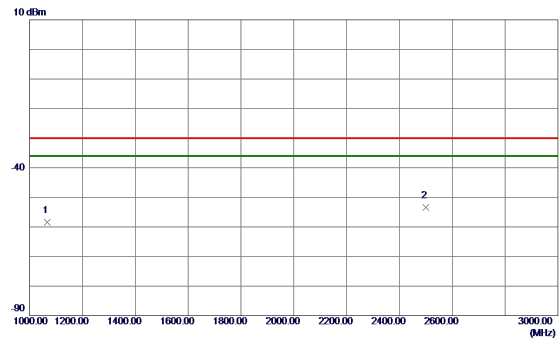
Test Mode : Traffic Mode\_n40 UL MIMO\_80M

## Vertical

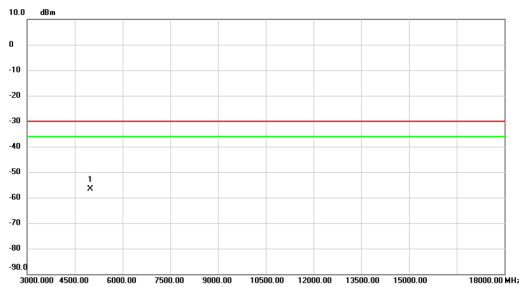


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	1065.9000	-57.09	1.52	-55.57	-30.00	-25.57	RMS	
2 *	2500.0000	-62.34	9.67	-52.67	-30.00	-22.67	RMS	

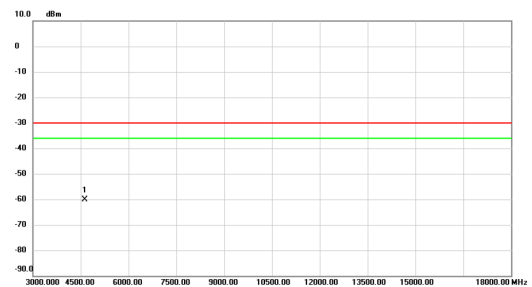
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	1066.1000	-59.62	1.25	-58.37	-30.00	-28.37	RMS	
2 *	2499.8000	-62.31	8.85	-53.46	-30.00	-23.46	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.500	-60.17	3.53	-56.64	-30.00	-26.64	RMS	

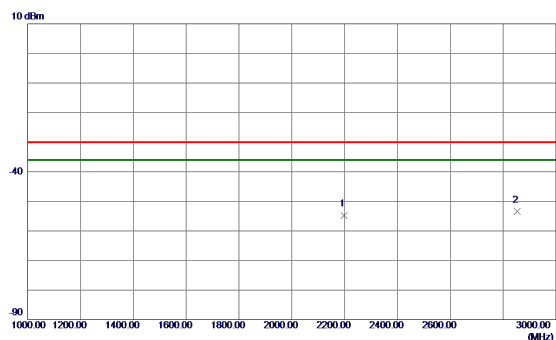


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4622.250	-63.77	3.57	-60.20	-30.00	-30.20	RMS	

Test Mode : Traffic Mode\_n41 UL MIMO\_10M

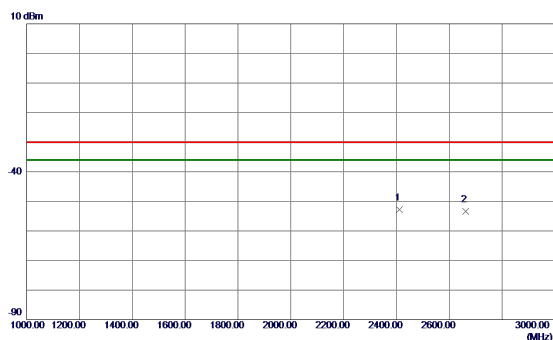
Test Mode : Traffic Mode\_n41 UL MIMO\_10M

## Vertical

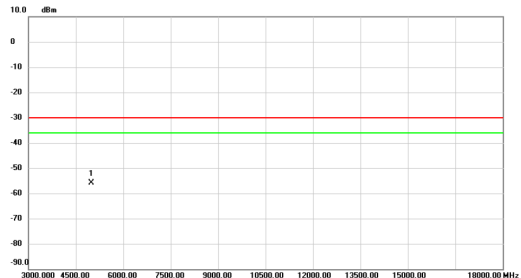


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	2197.9000	-62.77	8.02	-54.75	-30.00	-24.75	RMS	
2 *	2853.3000	-63.53	10.03	-53.50	-30.00	-23.50	RMS	

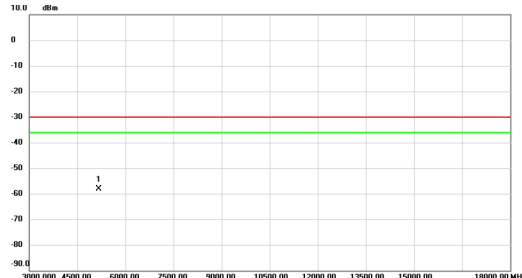
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	2410.8000	-61.52	8.69	-52.83	-30.00	-22.83	RMS	
2	2662.2000	-62.53	9.13	-53.40	-30.00	-23.40	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.500	-59.52	3.53	-55.99	-30.00	-25.99	RMS	

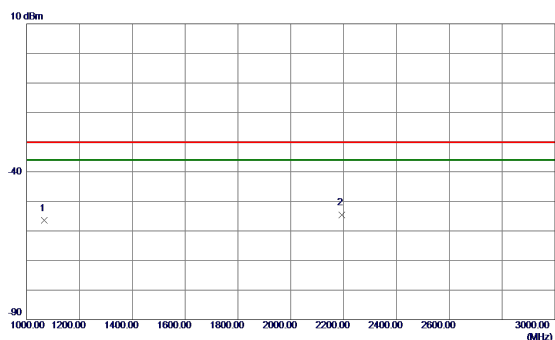


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5177.250	-61.55	3.54	-58.01	-30.00	-28.01	RMS	

Test Mode : Traffic Mode\_n41 UL MIMO\_100M

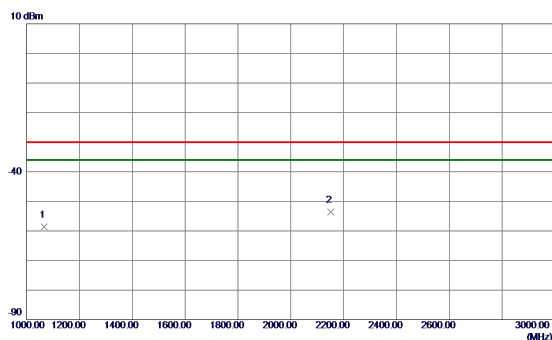
Test Mode : Traffic Mode\_n41 UL MIMO\_100M

## Vertical

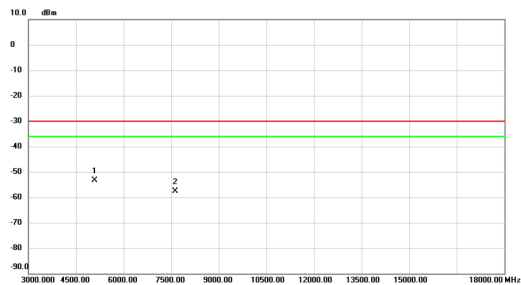


No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	1065.7000	-57.89	1.52	-56.37	-30.00	-26.37	RMS	
2 *	2193.2000	-62.49	7.99	-54.50	-30.00	-24.50	RMS	

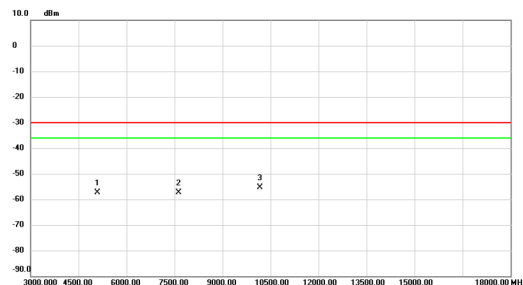
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	1065.7000	-59.88	1.25	-58.63	-30.00	-28.63	RMS	
2 *	2150.4000	-61.87	8.22	-53.65	-30.00	-23.65	RMS	



No. Mx.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	5088.000	-57.01	3.65	-53.36	-30.00	-23.36	RMS	
2	7632.000	-65.57	7.94	-57.63	-30.00	-27.63	RMS	

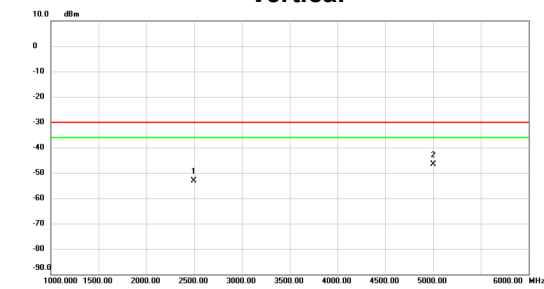


No. Mx.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	5088.000	-60.66	3.40	-57.26	-30.00	-27.26	RMS	
2	7632.000	-65.23	7.86	-57.37	-30.00	-27.37	RMS	
3 *	10176.000	-63.39	7.97	-55.42	-30.00	-25.42	RMS	

Test Mode : Traffic Mode\_n77 UL MIMO\_10M

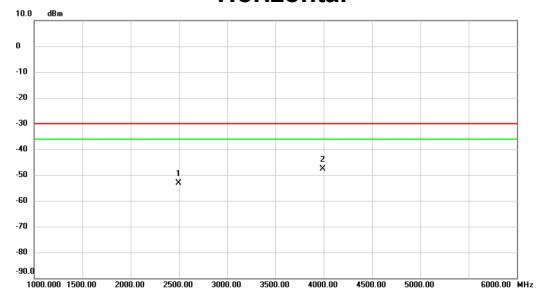
Test Mode : Traffic Mode\_n77 UL MIMO\_10M

## Vertical

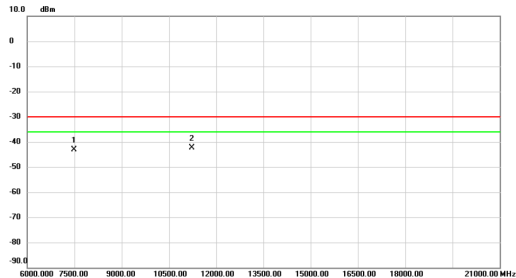


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	2499.750	-62.75	9.67	-53.08	-30.00	-23.08	RMS	
2 *	5000.250	-60.22	13.53	-46.69	-30.00	-16.69	RMS	

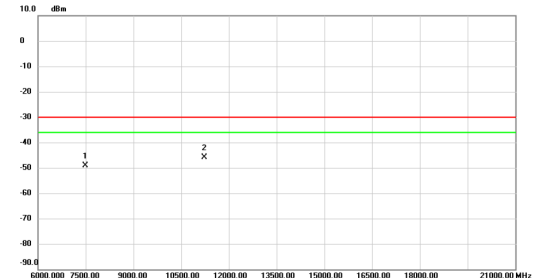
## Horizontal



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	2499.750	-61.98	8.85	-53.13	-30.00	-23.13	RMS	
2 *	3992.000	-60.76	13.21	-47.55	-30.00	-17.55	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	7491.750	-51.15	8.05	-43.10	-30.00	-13.10	RMS	
2 *	11237.250	-50.86	8.53	-42.33	-30.00	-12.33	RMS	

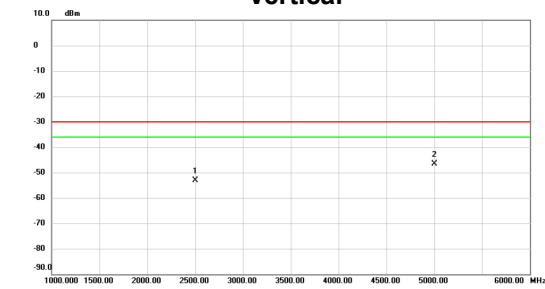


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	7491.000	-57.00	7.94	-49.06	-30.00	-19.06	RMS	
2 *	11238.000	-54.40	8.48	-45.94	-30.00	-15.94	RMS	

Test Mode : Traffic Mode\_n77 UL MIMO\_100M

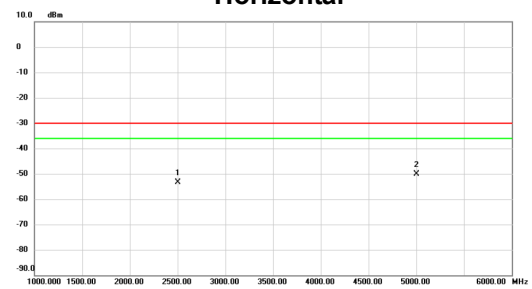
Test Mode : Traffic Mode\_n77 UL MIMO\_100M

## Vertical

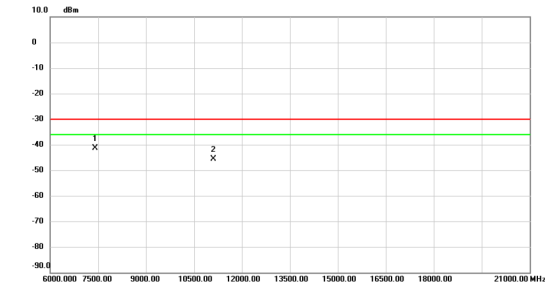


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	2500.000	-62.74	9.67	-53.07	-30.00	-23.07	RMS	
2	5000.000	-60.07	13.53	-46.54	-30.00	-16.54	RMS	

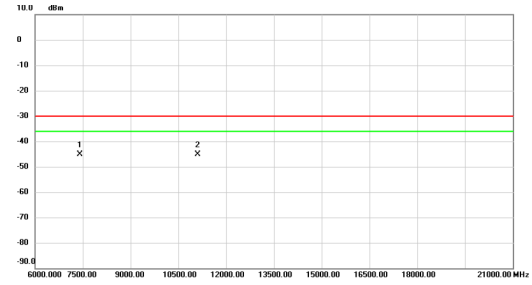
## Horizontal



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	2500.000	-62.30	8.85	-53.45	-30.00	-23.45	RMS	
2	5000.250	-63.43	13.27	-50.16	-30.00	-20.16	RMS	



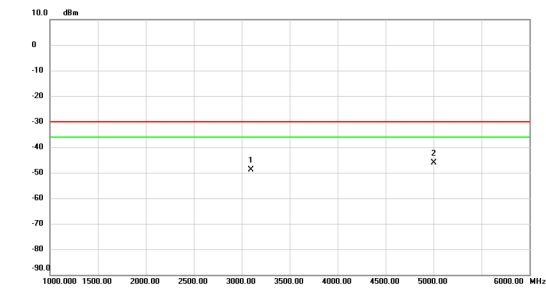
No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	7401.750	-49.12	7.81	-41.31	-30.00	-11.31	RMS	
2	11103.000	-53.92	8.26	-45.66	-30.00	-15.66	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	7401.750	-52.71	7.55	-45.16	-30.00	-15.16	RMS	
2	11103.000	-53.23	8.17	-45.06	-30.00	-15.06	RMS	

Test Mode : Traffic Mode\_n78 UL MIMO\_10M

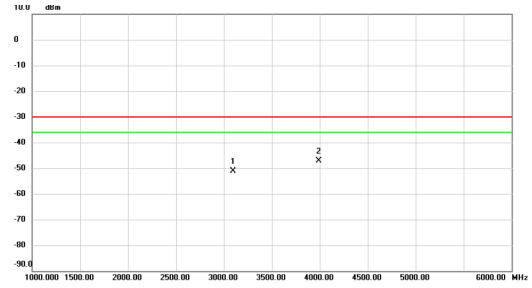
## Vertical



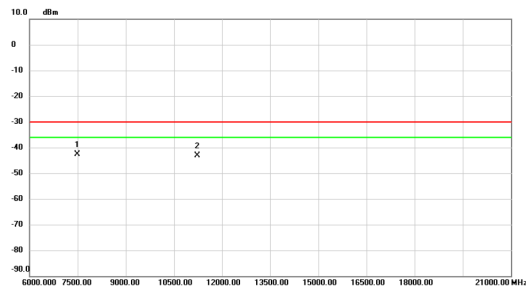
No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	3093.500	-59.30	10.38	-48.92	-30.00	-18.92	RMS	
2	5000.000	-59.62	13.53	-46.09	-30.00	-16.09	RMS	

Test Mode : Traffic Mode\_n78 UL MIMO\_10M

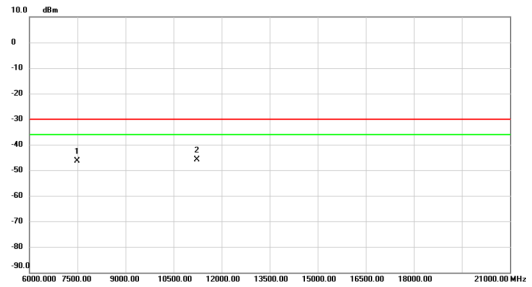
## Horizontal



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	3094.000	-61.07	9.95	-51.12	-30.00	-21.12	RMS	
2	3991.500	-60.29	13.21	-47.08	-30.00	-17.08	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	7491.750	-50.76	8.05	-42.71	-30.00	-12.71	RMS	
2	11237.250	-51.62	8.53	-43.09	-30.00	-13.09	RMS	

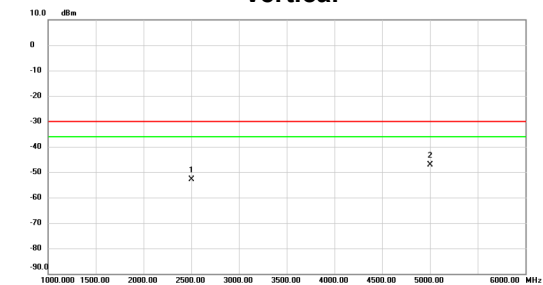


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	7491.750	-54.25	7.94	-46.31	-30.00	-16.31	RMS	
2	11238.000	-54.21	8.46	-45.75	-30.00	-15.75	RMS	

Test Mode : Traffic Mode\_n78 UL MIMO\_100M

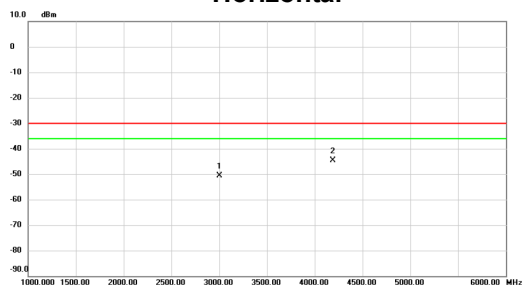
Test Mode : Traffic Mode\_n78 UL MIMO\_100M

## Vertical

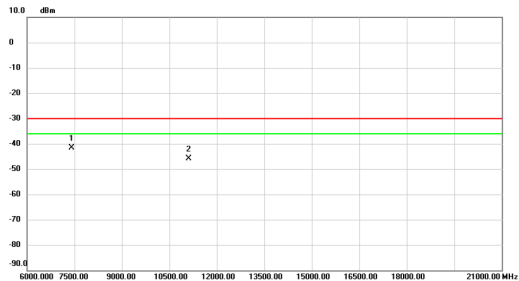


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	2500.000	-62.62	9.67	-52.95	-30.00	-22.95	RMS	
2	5000.250	-60.55	13.53	-47.02	-30.00	-17.02	RMS	

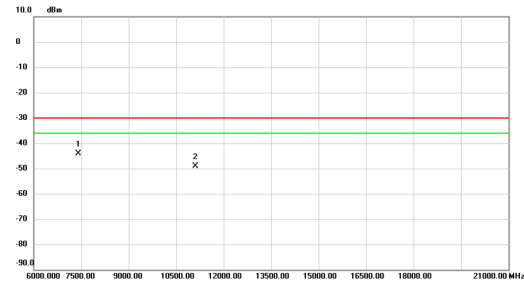
## Horizontal



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	3003.750	-60.26	9.71	-50.55	-30.00	-20.55	RMS	
2	4192.500	-58.13	13.41	-44.72	-30.00	-14.72	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	7401.750	-49.36	7.81	-41.55	-30.00	-11.55	RMS	
2	11103.000	-54.02	8.26	-45.76	-30.00	-15.76	RMS	

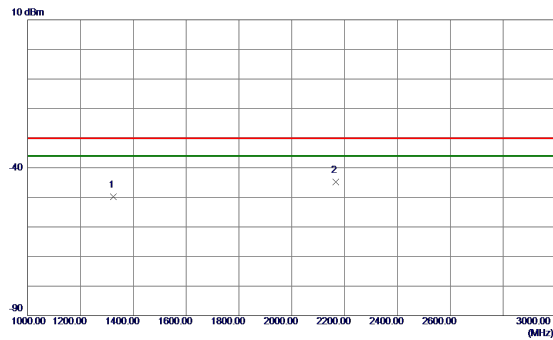


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	7401.750	-51.73	7.55	-44.18	-30.00	-14.18	RMS	
2	11103.000	-57.26	8.17	-49.09	-30.00	-19.09	RMS	

Test Mode : Traffic Mode\_DC 3A\_n7A\_5M

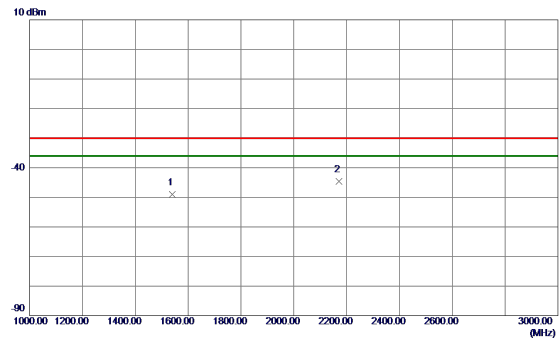
Test Mode : Traffic Mode\_DC 3A\_n7A\_5M

## Vertical

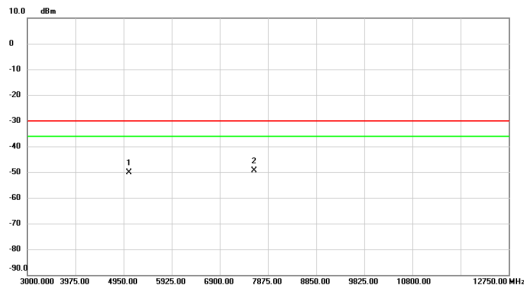


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	1324.3000	-51.15	1.41	-49.74	-30.00	-19.74	RMS	
2 *	2166.1000	-52.67	7.85	-44.82	-30.00	-14.82	RMS	

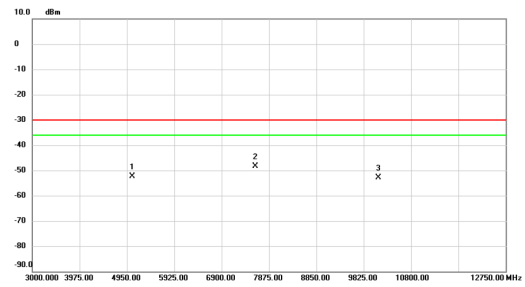
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	1541.1000	-51.70	2.74	-48.96	-30.00	-18.96	RMS	
2 *	2171.0000	-52.83	8.26	-44.57	-30.00	-14.57	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	5065.538	-53.86	3.62	-50.24	-30.00	-20.24	RMS	
2 *	7598.100	-57.37	7.97	-49.40	-30.00	-19.40	RMS	

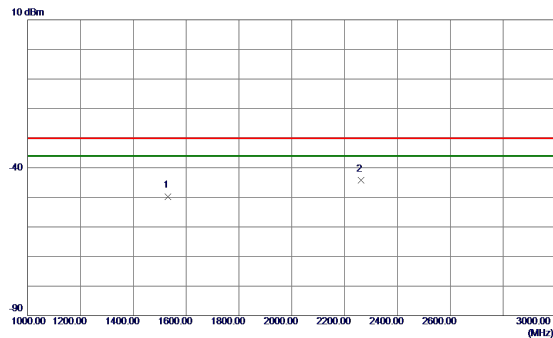


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	5065.538	-55.68	3.37	-52.31	-30.00	-22.31	RMS	
2 *	7598.587	-56.16	7.89	-48.27	-30.00	-18.27	RMS	
3	10131.150	-60.86	7.99	-52.87	-30.00	-22.87	RMS	

Test Mode : Traffic Mode\_DC 3A\_n7A\_20M

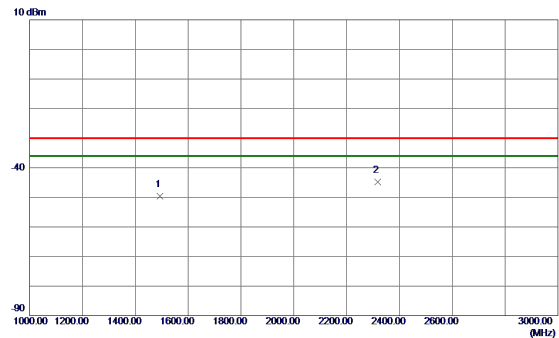
Test Mode : Traffic Mode\_DC 3A\_n7A\_20M

## Vertical

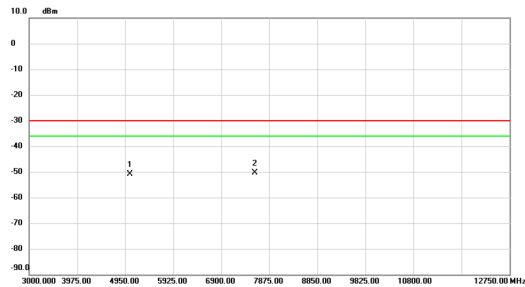


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	1531.9000	-51.58	1.70	-49.88	-30.00	-19.88	RMS	
2 *	2262.7000	-52.67	8.37	-44.30	-30.00	-14.30	RMS	

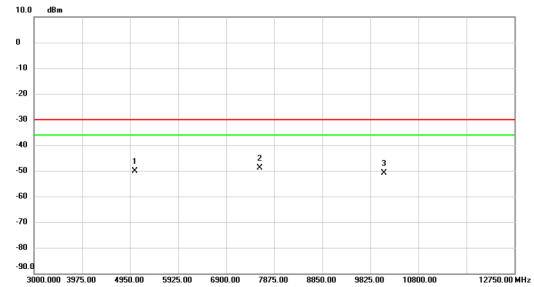
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	1492.6000	-51.77	2.25	-49.52	-30.00	-19.52	RMS	
2 *	2317.8000	-53.36	8.52	-44.84	-30.00	-14.84	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	5050.913	-54.47	3.60	-50.87	-30.00	-20.87	RMS	
2 *	7576.650	-58.35	7.99	-50.36	-30.00	-20.36	RMS	

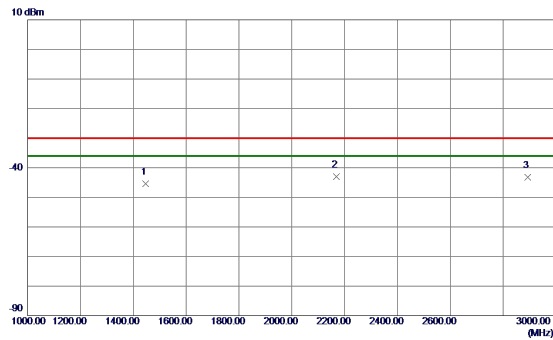


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	5050.913	-53.42	3.35	-50.07	-30.00	-20.07	RMS	
2 *	7576.650	-56.77	7.91	-48.86	-30.00	-18.86	RMS	
3	10101.900	-58.92	8.00	-50.92	-30.00	-20.92	RMS	

Test Mode : Traffic Mode\_DC 3A\_n28A\_5M

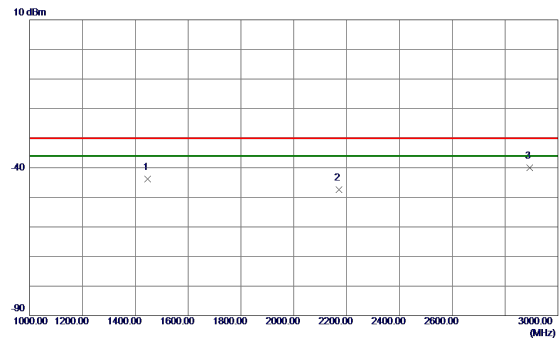
Test Mode : Traffic Mode\_DC 3A\_n28A\_5M

## Vertical

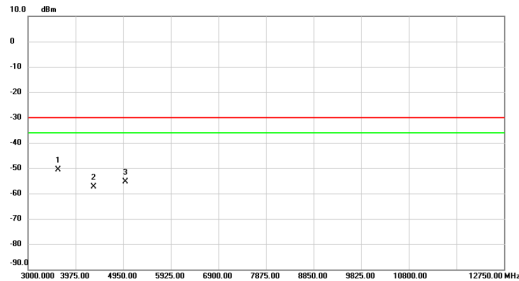


No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	1446.5000	-46.75	1.36	-45.39	-30.00	-15.39	RMS	
2 *	2169.7000	-50.96	7.87	-43.09	-30.00	-13.09	RMS	
3	2893.3000	-53.29	10.07	-43.22	-30.00	-13.22	RMS	

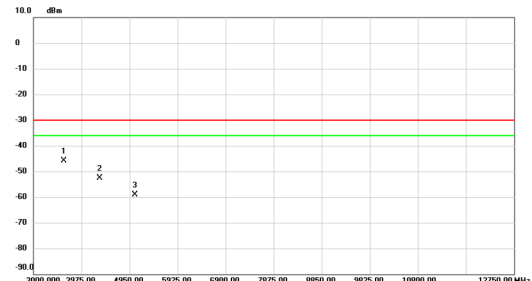
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	1446.8000	-45.97	2.15	-43.82	-30.00	-13.82	RMS	
2	2170.1000	-55.64	8.26	-47.38	-30.00	-17.38	RMS	
3 *	2893.5000	-49.43	9.52	-39.91	-30.00	-9.91	RMS	



No. Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	3616.688	-52.33	1.79	-50.54	-30.00	-20.54	RMS	
2	4339.650	-61.19	3.70	-57.49	-30.00	-27.49	RMS	
3	4999.725	-58.94	3.53	-55.41	-30.00	-25.41	RMS	

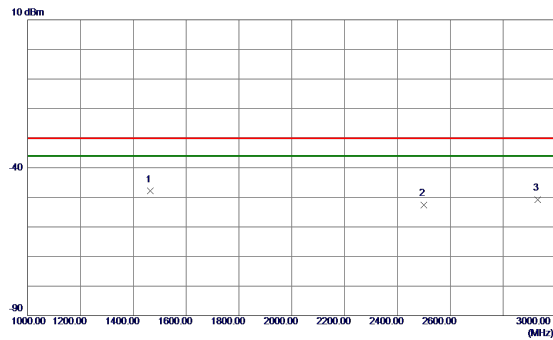


No. Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	3616.200	-47.32	1.53	-45.79	-30.00	-15.79	RMS	
2	4339.650	-56.06	3.54	-52.52	-30.00	-22.52	RMS	
3	5063.100	-62.39	3.36	-59.03	-30.00	-29.03	RMS	

Test Mode : Traffic Mode\_DC 3A\_n28A\_30M

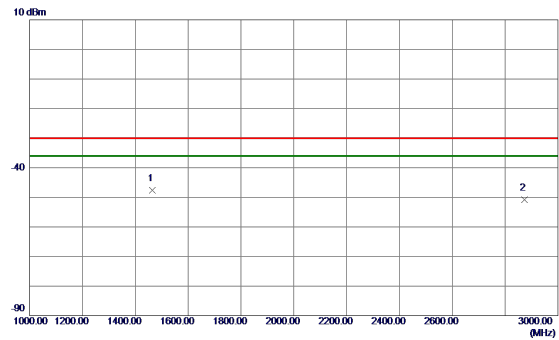
Test Mode : Traffic Mode\_DC 3A\_n28A\_30M

## Vertical

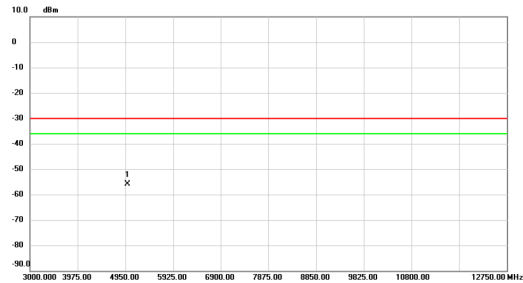


No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	1465.3000	-49.25	1.35	-47.90	-30.00	-17.90	RMS	
2	2499.7000	-62.26	9.67	-52.59	-30.00	-22.59	RMS	
3	2931.0000	-60.87	10.11	-50.76	-30.00	-20.76	RMS	

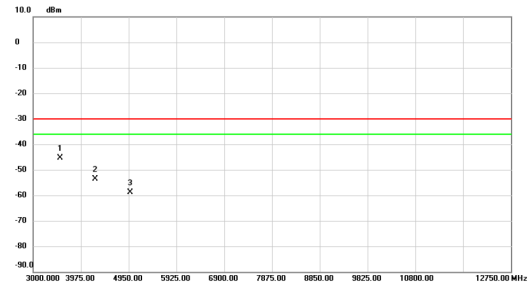
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	1465.4000	-49.79	2.19	-47.60	-30.00	-17.60	RMS	
2	2873.4000	-60.30	9.48	-50.82	-30.00	-20.82	RMS	



No. Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	4999.725	-59.37	3.53	-55.84	-30.00	-25.84	RMS	

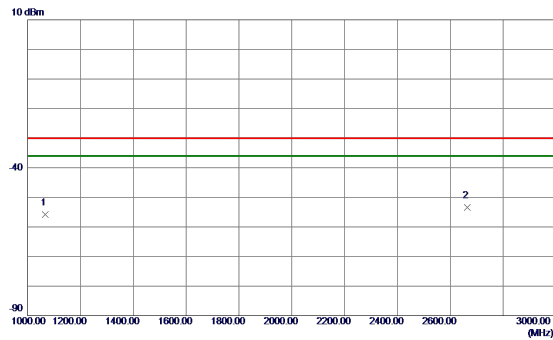


No. Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	3555.750	-46.68	1.26	-45.42	-30.00	-15.42	RMS	
2	4267.012	-57.13	3.47	-53.66	-30.00	-23.66	RMS	
3	4977.788	-62.23	3.29	-58.94	-30.00	-28.94	RMS	

Test Mode : Traffic Mode\_DC 3A\_n40A\_10M

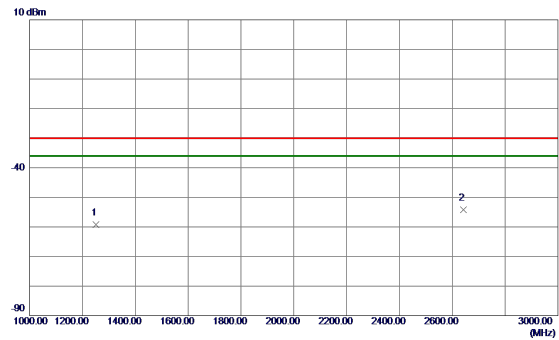
Test Mode : Traffic Mode\_DC 3A\_n40A\_10M

## Vertical

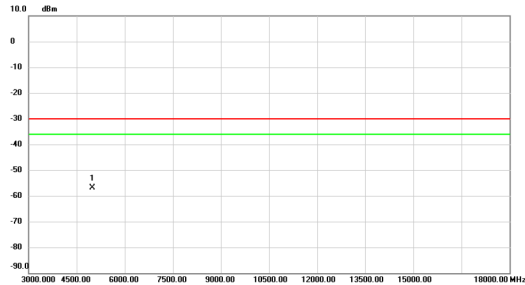


No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	1065.8000	-57.35	1.52	-55.83	-30.00	-25.83	RMS	
2 *	2664.0000	-63.23	9.84	-53.39	-30.00	-23.39	RMS	

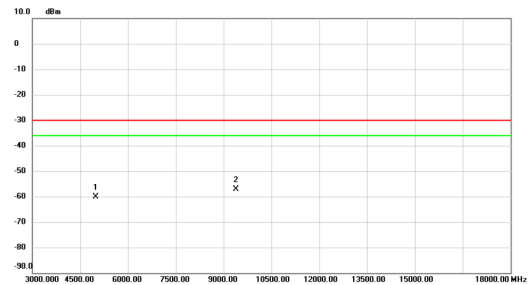
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	1251.4000	-60.87	1.69	-59.18	-30.00	-29.18	RMS	
2 *	2642.6000	-63.29	9.09	-54.20	-30.00	-24.20	RMS	



No. Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	4999.500	-60.35	3.53	-56.82	-30.00	-26.82	RMS	

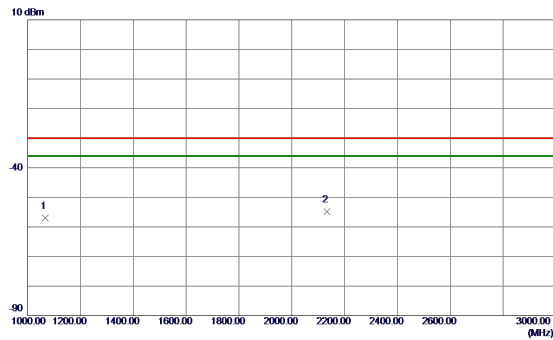


No. Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	4999.500	-63.39	3.27	-60.12	-30.00	-30.12	RMS	
2 *	9399.750	-64.46	7.26	-57.20	-30.00	-27.20	RMS	

Test Mode : Traffic Mode\_DC 3A\_n40A\_80M

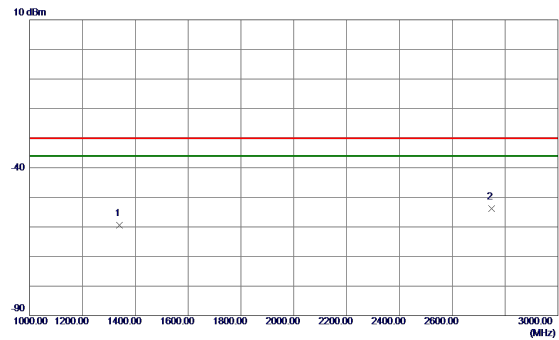
Test Mode : Traffic Mode\_DC 3A\_n40A\_80M

## Vertical

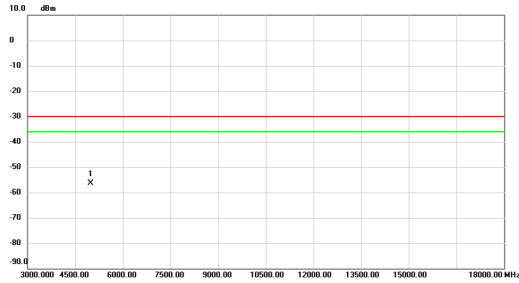


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	1065.8000	-58.52	1.52	-57.00	-30.00	-27.00	RMS	
2 *	2134.4000	-62.44	7.67	-54.77	-30.00	-24.77	RMS	

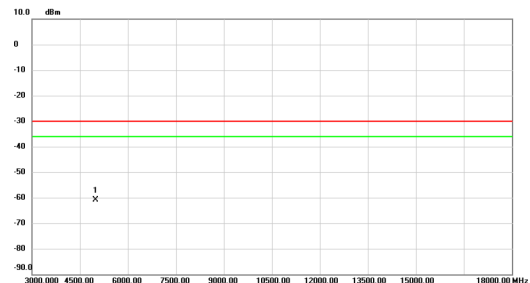
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	1340.1000	-61.22	1.90	-59.32	-30.00	-29.32	RMS	
2 *	2749.0000	-63.02	9.27	-53.75	-30.00	-23.75	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	4999.500	-59.91	3.53	-56.38	-30.00	-26.38	RMS	

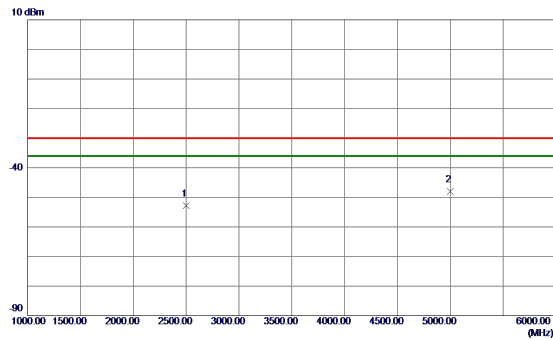


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	4999.500	-64.15	3.27	-60.88	-30.00	-30.88	RMS	

Test Mode : Traffic Mode\_DC 3A\_n77A\_10M

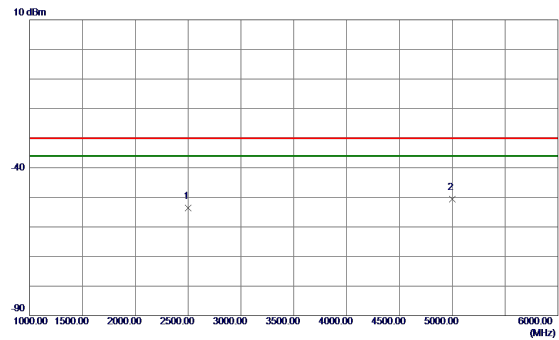
Test Mode : Traffic Mode\_DC 3A\_n77A\_10M

## Vertical

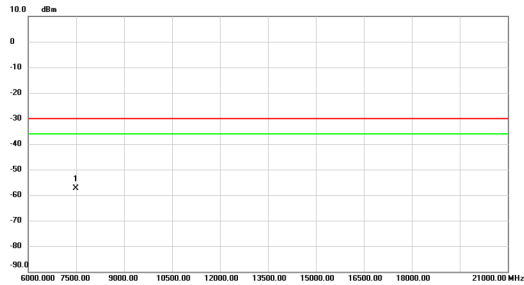


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	2500.0000	-62.48	9.67	-52.81	-30.00	-22.81	RMS	
2 *	5000.2500	-61.50	13.53	-47.97	-30.00	-17.97	RMS	

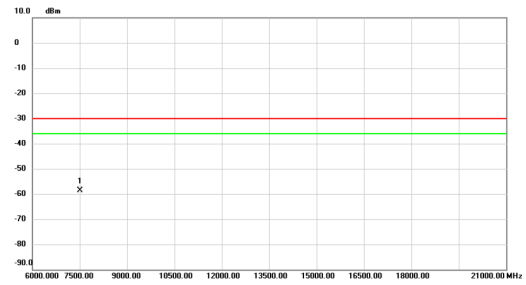
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	2499.7500	-62.39	8.85	-53.54	-30.00	-23.54	RMS	
2 *	5000.2500	-63.84	13.27	-50.57	-30.00	-20.57	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	7495.500	-65.36	8.06	-57.30	-30.00	-27.30	RMS	

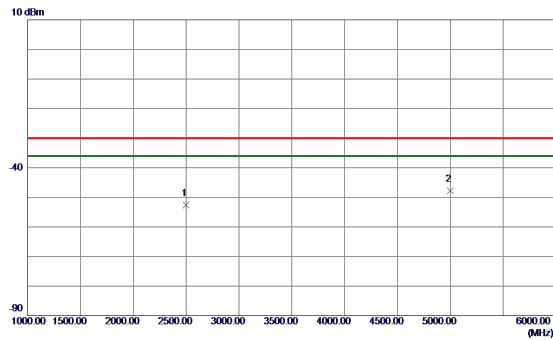


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	7503.750	-66.64	7.98	-58.66	-30.00	-28.66	RMS	

Test Mode : Traffic Mode\_DC 3A\_n77A\_100M

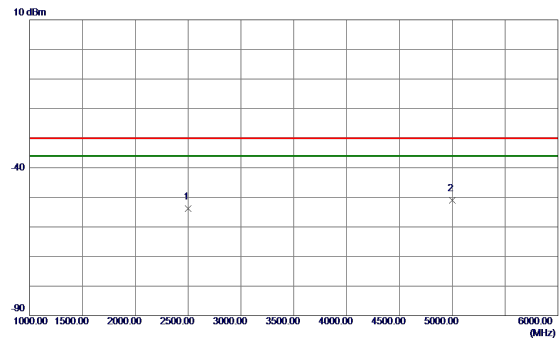
Test Mode : Traffic Mode\_DC 3A\_n77A\_100M

## Vertical

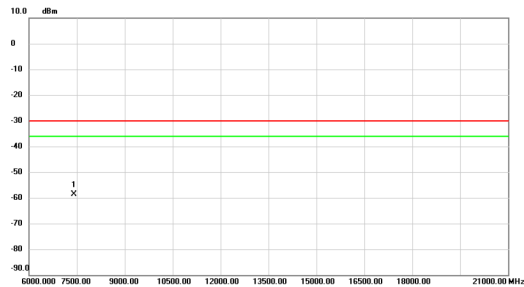


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	2500.0000	-62.32	9.67	-52.65	-30.00	-22.65	RMS	
2 *	5000.0000	-61.30	13.53	-47.77	-30.00	-17.77	RMS	

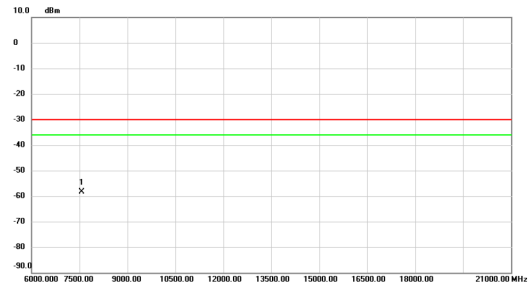
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	2499.7500	-62.59	8.85	-53.74	-30.00	-23.74	RMS	
2 *	5000.0000	-64.22	13.27	-50.95	-30.00	-20.95	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	7416.000	-66.47	7.85	-58.62	-30.00	-28.62	RMS	

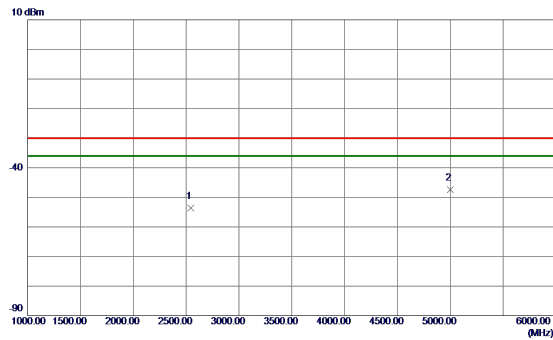


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	7560.750	-66.34	7.93	-58.41	-30.00	-28.41	RMS	

Test Mode : Traffic Mode\_DC 3A\_n78A\_10M

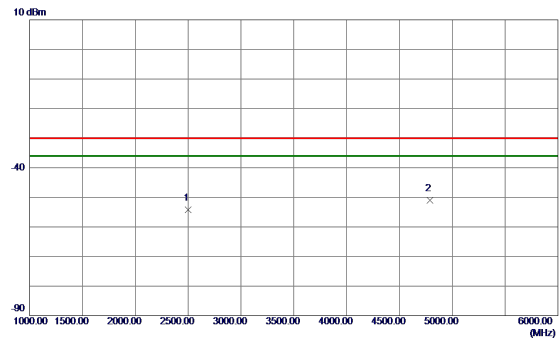
Test Mode : Traffic Mode\_DC 3A\_n78A\_10M

## Vertical

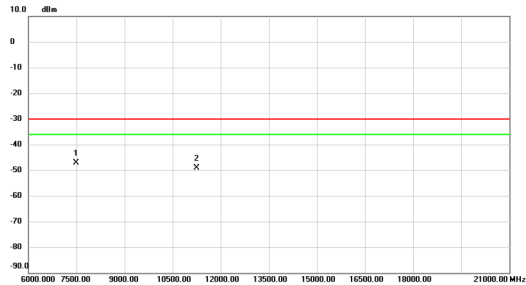


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	2541.7500	-63.25	9.71	-53.54	-30.00	-23.54	RMS	
2 *	5000.0000	-61.01	13.53	-47.48	-30.00	-17.48	RMS	

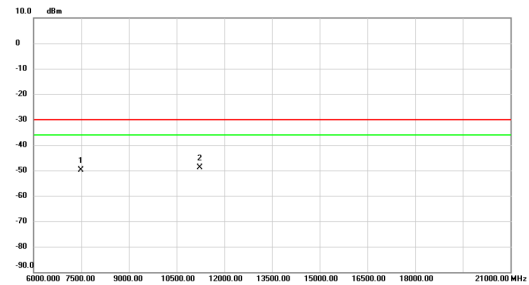
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	2500.0000	-63.09	8.85	-54.24	-30.00	-24.24	RMS	
2 *	4790.7500	-64.39	13.44	-50.95	-30.00	-20.95	RMS	



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	7495.500	-55.06	8.06	-47.00	-30.00	-17.00	RMS	
2	11257.500	-57.66	8.57	-49.09	-30.00	-19.09	RMS	

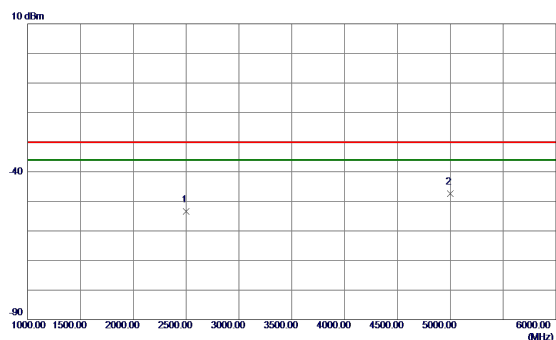


No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	7491.750	-57.90	7.94	-49.96	-30.00	-19.96	RMS	
2 *	11237.250	-57.24	8.46	-48.78	-30.00	-18.78	RMS	

Test Mode : Traffic Mode\_DC 3A\_n78A\_100M

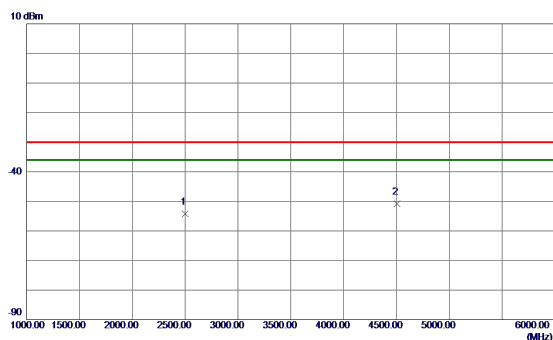
Test Mode : Traffic Mode\_DC 3A\_n78A\_100M

## Vertical

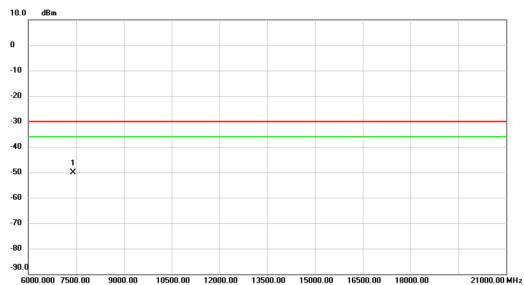


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	2500.0000	-63.01	9.67	-53.34	-30.00	-23.34	RMS	
2 *	5000.2500	-60.97	13.53	-47.44	-30.00	-17.44	RMS	

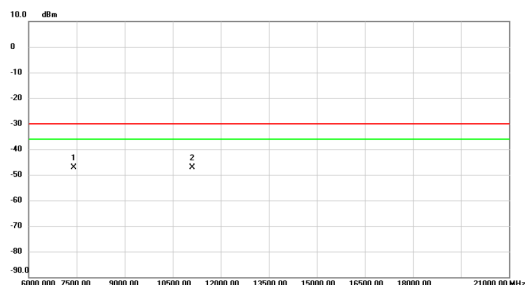
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1	2499.7500	-63.00	8.85	-54.15	-30.00	-24.15	RMS	
2 *	4507.0000	-64.46	13.66	-50.80	-30.00	-20.80	RMS	



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBm	dB	dBm	dBm	dB		
1 *		7401.750	-57.93	7.81	-50.12	-30.00	-20.12	RMS	

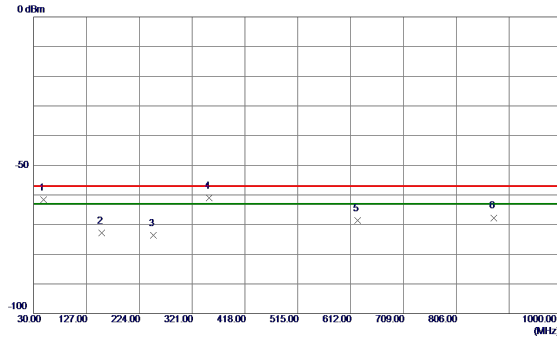


No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
		MHz	dBm	dB	dBm	dBm	dB		
1		7401.750	-54.60	7.55	-47.05	-30.00	-17.05	RMS	
2 *		11103.000	-55.18	8.17	-47.01	-30.00	-17.01	RMS	

## 4.7 RADIATED EMISSIONS IDLE MODE MEASUREMENT (UE) RESULTS

Test Mode : Idle\_n1\_5M

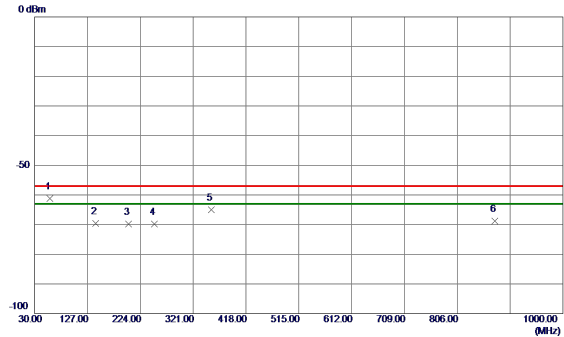
Vertical



No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	48.3330	-62.70	1.02	-61.68	-57.00	-4.68	RMS	
2	155.0330	-72.93	0.08	-72.85	-57.00	-15.85	RMS	
3	249.8990	-69.61	-3.99	-73.60	-57.00	-16.60	RMS	
4	352.1370	-61.95	1.02	-60.93	-57.00	-3.93	RMS	
5	624.9980	-71.89	3.33	-68.56	-57.00	-11.56	RMS	
6	874.9670	-74.08	6.38	-67.70	-57.00	-10.70	RMS	

Test Mode : Idle\_n1\_5M

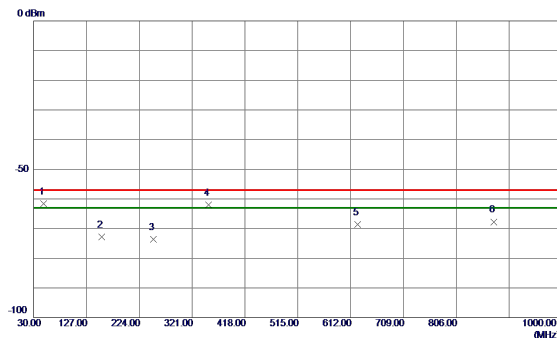
Horizontal



No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	57.6450	-60.00	-1.17	-61.17	-57.00	-4.17	RMS	
2	142.6170	-68.06	-1.53	-69.59	-57.00	-12.59	RMS	
3	202.4660	-65.01	-4.72	-69.73	-57.00	-12.73	RMS	
4	249.9960	-65.90	-3.97	-69.87	-57.00	-12.87	RMS	
5	353.8830	-66.13	1.11	-65.02	-57.00	-8.02	RMS	
6	874.9670	-75.02	6.26	-68.76	-57.00	-11.76	RMS	

Test Mode : Idle\_n1\_50M

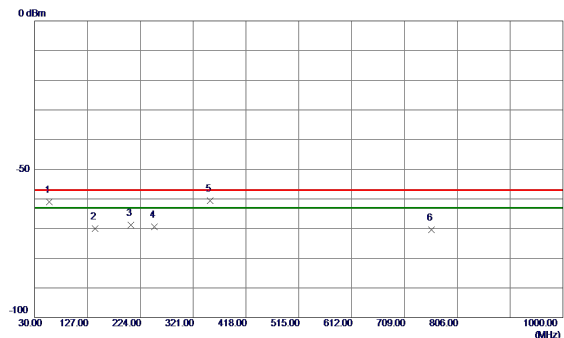
Vertical



No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	48.3330	-62.70	1.02	-61.68	-57.00	-4.68	RMS	
2	155.0330	-72.93	0.08	-72.85	-57.00	-15.85	RMS	
3	249.8990	-69.61	-3.99	-73.60	-57.00	-16.60	RMS	
4	352.1370	-61.95	1.00	-61.99	-57.00	-4.99	RMS	
5	624.9980	-71.89	3.33	-68.56	-57.00	-11.56	RMS	
6	874.9670	-74.08	6.38	-67.70	-57.00	-10.70	RMS	

Test Mode : Idle\_n1\_50M

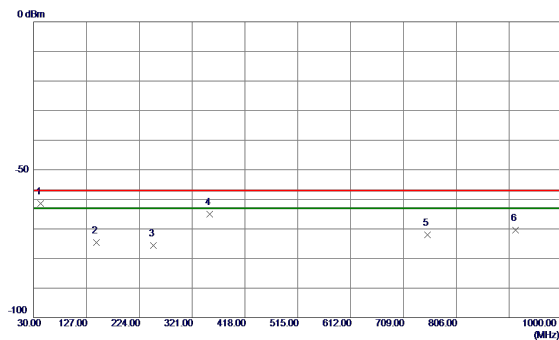
Horizontal



No.	Freq.	Reading Level	Correct Factor	Measure ment	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	56.9660	-59.93	-0.99	-60.92	-57.00	-3.92	RMS	
2	141.3560	-68.47	-1.57	-70.04	-57.00	-13.04	RMS	
3	207.1220	-64.15	-4.72	-68.87	-57.00	-11.87	RMS	
4	249.9960	-65.42	-3.97	-69.39	-57.00	-12.39	RMS	
5	352.2340	-61.64	1.08	-60.56	-57.00	-3.56	RMS	
6	758.5670	-75.72	5.30	-70.42	-57.00	-13.42	RMS	

Test Mode : Idle\_n3\_5M

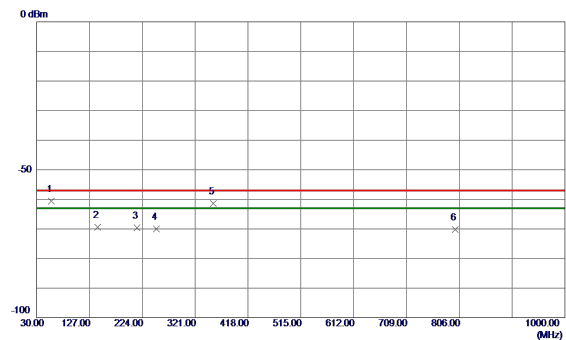
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	42.7070	-62.56	1.21	-61.35	-57.00	-4.35	RMS	
2	145.4299	-74.11	-0.43	-74.54	-57.00	-17.54	RMS	
3	249.8990	-71.52	-3.99	-75.51	-57.00	-18.51	RMS	
4	353.3010	-66.07	1.04	-65.03	-57.00	-8.03	RMS	
5	753.0380	-77.32	5.24	-72.08	-57.00	-15.08	RMS	
6	915.3190	-77.50	7.04	-70.46	-57.00	-13.46	RMS	

Test Mode : Idle\_n3\_5M

## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	57.0630	-59.62	-1.02	-60.64	-57.00	-3.64	RMS	
2	142.3260	-67.95	-1.54	-69.49	-57.00	-12.49	RMS	
3	214.3970	-64.97	-4.57	-69.54	-57.00	-12.54	RMS	
4	249.9960	-66.05	-3.97	-70.02	-57.00	-13.02	RMS	
5	354.1739	-62.58	1.11	-61.47	-57.00	-4.47	RMS	
6	797.9490	-75.54	5.34	-70.20	-57.00	-13.20	RMS	

Test Mode : Idle\_n3\_30M

## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	42.3190	-62.10	1.21	-60.89	-57.00	-3.89	RMS	
2	143.6840	-74.03	-0.66	-74.69	-57.00	-17.69	RMS	
3	249.9960	-71.80	-3.99	-75.79	-57.00	-18.79	RMS	
4	355.0469	-62.37	1.06	-61.31	-57.00	-4.31	RMS	
5	624.9980	-76.09	3.33	-72.76	-57.00	-15.76	RMS	
6	840.1440	-76.94	5.78	-71.16	-57.00	-14.16	RMS	

Test Mode : Idle\_n3\_30M

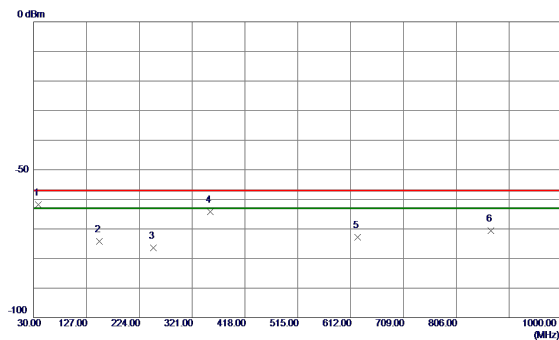
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	56.7720	-64.56	-0.94	-65.50	-57.00	-8.50	RMS	
2	76.2690	-65.32	-5.79	-71.11	-57.00	-14.11	RMS	
3	205.3760	-66.73	-4.72	-71.45	-57.00	-14.45	RMS	
4	249.8990	-71.94	-3.96	-75.90	-57.00	-18.90	RMS	
5 *	351.5550	-66.21	1.07	-65.14	-57.00	-8.14	RMS	
6	751.0010	-76.95	5.29	-71.66	-57.00	-14.66	RMS	

Test Mode : Idle\_n5\_5M

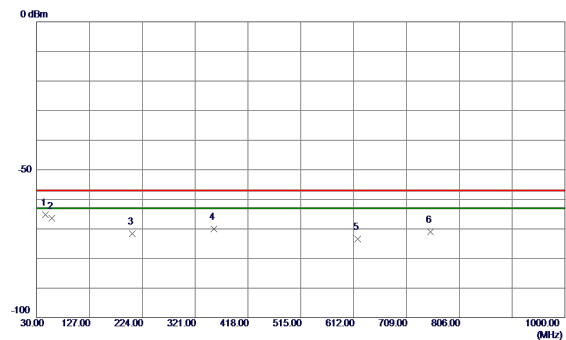
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	38.4390	-62.84	1.10	-61.74	-57.00	-4.74	RMS	
2	150.4740	-74.38	0.18	-74.20	-57.00	-17.20	RMS	
3	249.9960	-72.43	-3.99	-76.42	-57.00	-19.42	RMS	
4	354.2710	-65.18	1.05	-64.13	-57.00	-7.13	RMS	
5	624.9980	-76.16	3.33	-72.83	-57.00	-15.83	RMS	
6	869.5350	-76.86	6.27	-70.59	-57.00	-13.59	RMS	

Test Mode : Idle\_n5\_5M

## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	45.9080	-65.27	0.14	-65.13	-57.00	-8.13	RMS	
2	58.5180	-64.95	-1.39	-66.34	-57.00	-9.34	RMS	
3	206.0549	-66.94	-4.72	-71.66	-57.00	-14.66	RMS	
4	355.5320	-71.06	1.13	-69.93	-57.00	-12.93	RMS	
5	619.6630	-76.58	3.24	-73.34	-57.00	-16.34	RMS	
6	753.2320	-76.31	5.29	-71.02	-57.00	-14.02	RMS	

Test Mode : Idle\_n5\_20M

## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	38.7300	-62.53	1.13	-61.40	-57.00	-4.40	RMS	
2	153.3839	-75.72	0.12	-75.60	-57.00	-18.60	RMS	
3	249.8990	-72.74	-3.99	-76.73	-57.00	-19.73	RMS	
4	354.3680	-63.40	1.05	-62.35	-57.00	-5.35	RMS	
5	624.9980	-76.00	3.33	-72.67	-57.00	-15.67	RMS	
6	906.1040	-76.98	6.94	-70.04	-57.00	-13.04	RMS	

Test Mode : Idle\_n5\_20M

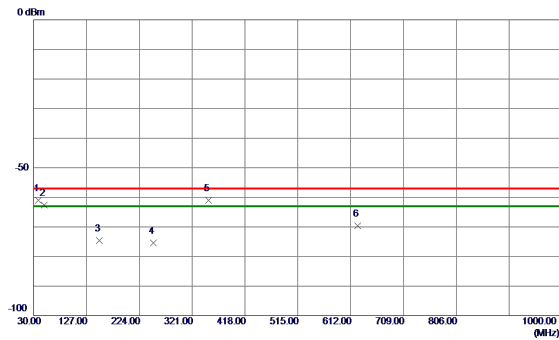
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	57.4510	-64.18	-1.12	-65.30	-57.00	-8.30	RMS	
2	77.1420	-65.38	-6.00	-71.38	-57.00	-14.38	RMS	
3	204.5030	-65.91	-4.72	-70.63	-57.00	-13.63	RMS	
4	249.9960	-69.10	-3.97	-73.07	-57.00	-16.07	RMS	
5	353.2039	-67.28	1.09	-66.19	-57.00	-9.19	RMS	
6	951.1120	-76.61	7.60	-69.01	-57.00	-12.01	RMS	

Test Mode : Idle\_n7\_5M

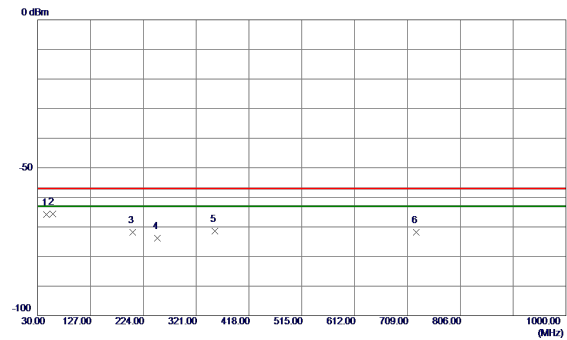
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	38.8270	-62.21	1.14	-61.07	-57.00	-4.07	RMS	
2	49.4000	-63.63	0.97	-62.66	-57.00	-5.66	RMS	
3	150.2800	-74.78	0.18	-74.60	-57.00	-17.60	RMS	
4	249.9960	-71.35	-3.99	-75.34	-57.00	-18.34	RMS	
5	351.4380	-62.01	1.01	-61.00	-57.00	-4.00	RMS	
6	624.9980	-72.96	3.33	-69.63	-57.00	-12.63	RMS	

Test Mode : Idle\_n7\_5M

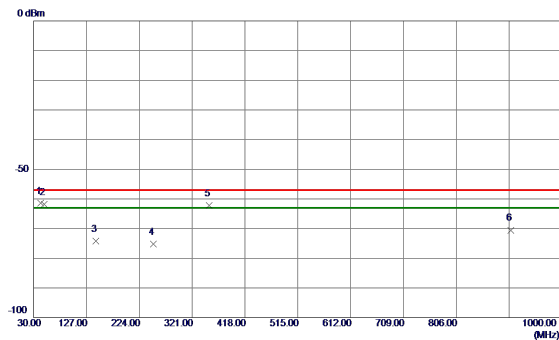
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	45.9080	-65.98	0.14	-65.84	-57.00	-8.84	RMS	
2	57.5480	-64.54	-1.14	-65.68	-57.00	-8.68	RMS	
3	204.4060	-66.99	-4.72	-71.71	-57.00	-14.71	RMS	
4	249.9960	-69.87	-3.97	-73.84	-57.00	-16.84	RMS	
5	355.4350	-72.57	1.13	-71.44	-57.00	-14.44	RMS	
6	724.8110	-76.59	4.71	-71.88	-57.00	-14.88	RMS	

Test Mode : Idle\_n7\_20M

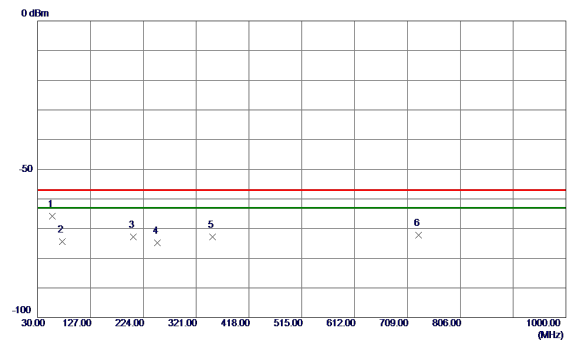
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	42.9010	-62.65	1.21	-61.44	-57.00	-4.44	RMS	
2	49.2060	-62.69	0.98	-61.71	-57.00	-4.71	RMS	
3	144.1690	-73.63	-0.60	-74.23	-57.00	-17.23	RMS	
4	249.8990	-71.30	-3.99	-75.29	-57.00	-18.29	RMS	
5	352.4280	-63.30	1.02	-62.28	-57.00	-5.28	RMS	
6	906.4920	-77.44	6.94	-70.50	-57.00	-13.50	RMS	

Test Mode : Idle\_n7\_20M

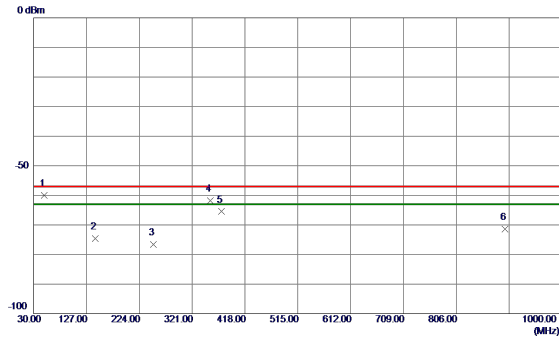
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	56.8690	-64.76	-0.97	-65.73	-57.00	-8.73	RMS	
2	75.6870	-68.71	-5.65	-74.36	-57.00	-17.36	RMS	
3	206.1520	-67.99	-4.72	-72.71	-57.00	-15.71	RMS	
4	249.9960	-70.85	-3.97	-74.82	-57.00	-17.82	RMS	
5	351.1670	-73.86	1.06	-72.80	-57.00	-15.80	RMS	
6	729.9520	-77.10	4.82	-72.28	-57.00	-15.28	RMS	

Test Mode : Idle\_n8\_5M

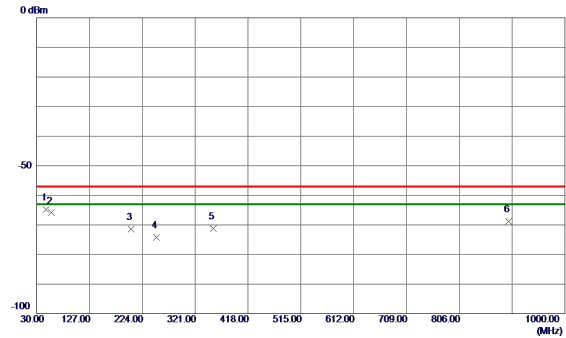
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	49.4000	-60.89	0.97	-59.92	-57.00	-2.92	RMS	
2	143.4900	-73.95	-0.69	-74.64	-57.00	-17.64	RMS	
3	249.9960	-72.59	-3.99	-76.58	-57.00	-19.58	RMS	
4	354.3680	-62.83	1.05	-61.78	-57.00	-4.78	RMS	
5	374.9320	-66.48	0.98	-65.50	-57.00	-8.50	RMS	
6	895.6280	-78.12	6.78	-71.34	-57.00	-14.34	RMS	

Test Mode : Idle\_n8\_5M

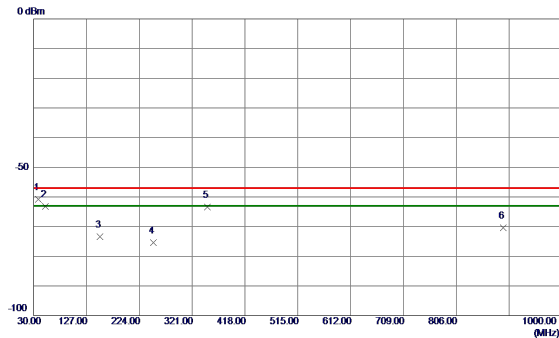
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	46.8780	-65.05	0.18	-64.87	-57.00	-7.87	RMS	
2	56.8690	-64.93	-0.97	-65.90	-57.00	-8.90	RMS	
3	203.8240	-66.73	-4.72	-71.45	-57.00	-14.45	RMS	
4	249.9960	-70.20	-3.97	-74.17	-57.00	-17.17	RMS	
5	354.1739	-72.36	1.11	-71.25	-57.00	-14.25	RMS	
6	896.3070	-75.52	6.81	-68.71	-57.00	-11.71	RMS	

Test Mode : Idle\_n8\_20M

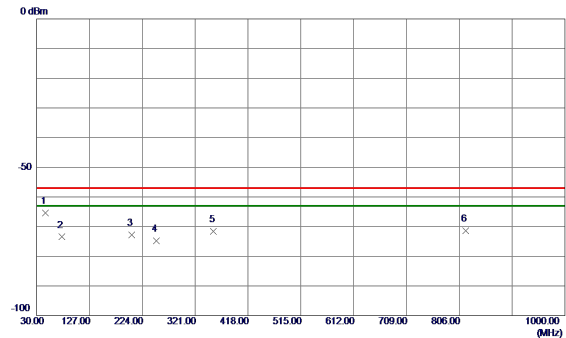
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.8270	-61.90	1.14	-60.76	-57.00	-3.76	RMS	
2	51.4370	-63.81	0.61	-63.20	-57.00	-6.20	RMS	
3	152.1230	-73.47	0.15	-73.32	-57.00	-16.32	RMS	
4	249.9960	-71.36	-3.99	-75.35	-57.00	-18.35	RMS	
5	348.7420	-64.29	0.97	-63.32	-57.00	-6.32	RMS	
6	892.0390	-77.16	6.71	-70.45	-57.00	-13.45	RMS	

Test Mode : Idle\_n8\_20M

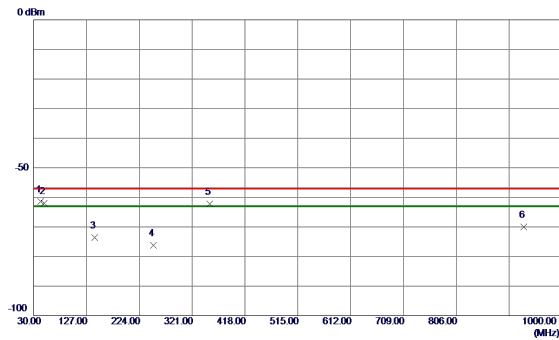
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	46.1020	-65.58	0.15	-65.43	-57.00	-8.43	RMS	
2	76.5600	-67.64	-5.86	-73.50	-57.00	-16.50	RMS	
3	204.1150	-68.15	-4.72	-72.87	-57.00	-15.87	RMS	
4	249.9960	-70.90	-3.97	-74.87	-57.00	-17.87	RMS	
5	354.9500	-72.78	1.12	-71.66	-57.00	-14.66	RMS	
6	817.7370	-76.91	5.44	-71.47	-57.00	-14.47	RMS	

Test Mode : Idle\_n20\_5M

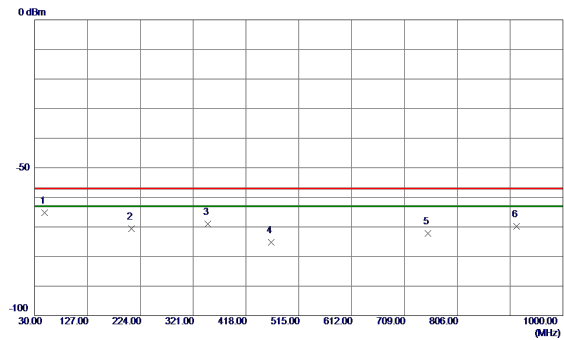
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	42.7070	-62.59	1.21	-61.38	-57.00	-4.38	RMS	
2	49.5940	-63.00	0.96	-62.04	-57.00	-5.04	RMS	
3	142.5200	-72.85	-0.82	-73.67	-57.00	-16.67	RMS	
4	249.9960	-72.15	-3.99	-76.14	-57.00	-19.14	RMS	
5	353.0100	-63.30	1.03	-62.27	-57.00	-5.27	RMS	
6	930.4510	-77.20	7.21	-69.99	-57.00	-12.99	RMS	

Test Mode : Idle\_n20\_5M

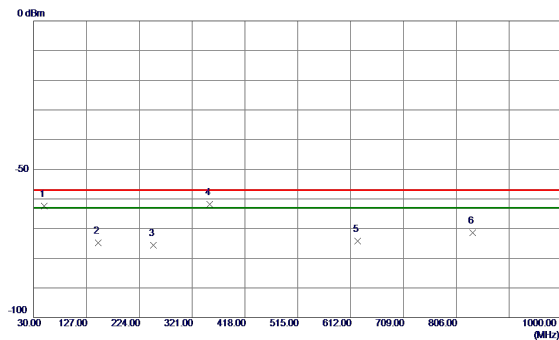
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	48.8180	-65.52	0.26	-65.26	-57.00	-8.26	RMS	
2	207.4130	-65.97	-4.72	-70.69	-57.00	-13.69	RMS	
3	347.9660	-69.97	1.01	-68.96	-57.00	-11.96	RMS	
4	464.3660	-75.85	0.63	-75.22	-57.00	-18.22	RMS	
5	751.9709	-77.46	5.29	-72.17	-57.00	-15.17	RMS	
6	915.1250	-76.85	7.12	-69.73	-57.00	-12.73	RMS	

Test Mode : Idle\_n20\_20M

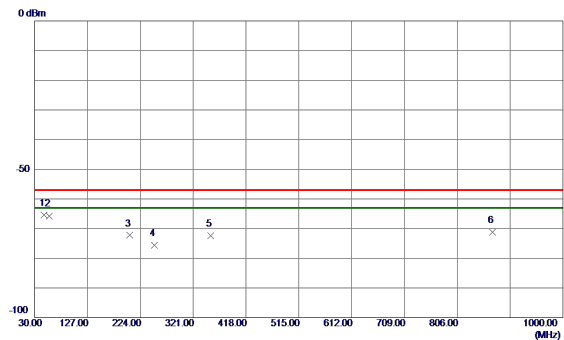
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	49.4970	-63.32	0.96	-62.36	-57.00	-5.36	RMS	
2	148.1460	-74.72	-0.06	-74.78	-57.00	-17.78	RMS	
3	249.9960	-71.66	-3.99	-75.65	-57.00	-18.65	RMS	
4 *	353.3010	-62.93	1.04	-61.89	-57.00	-4.89	RMS	
5	624.9980	-77.46	3.33	-74.13	-57.00	-17.13	RMS	
6	836.5550	-77.14	5.74	-71.40	-57.00	-14.40	RMS	

Test Mode : Idle\_n20\_20M

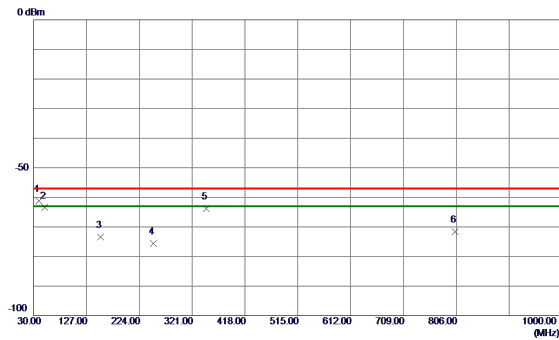
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	46.7810	-65.49	0.17	-65.32	-57.00	-8.32	RMS	
2	57.2570	-64.63	-1.07	-65.70	-57.00	-8.70	RMS	
3	205.0850	-67.58	-4.72	-72.30	-57.00	-15.30	RMS	
4	249.9960	-71.70	-3.97	-75.67	-57.00	-18.67	RMS	
5	353.4950	-73.45	1.10	-72.35	-57.00	-15.35	RMS	
6	870.2140	-77.37	6.14	-71.23	-57.00	-14.23	RMS	

Test Mode : Idle\_n28\_5M

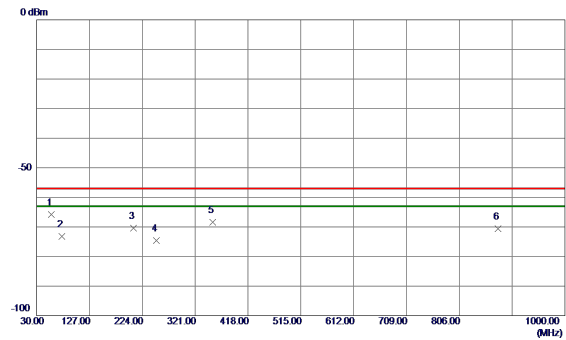
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	39.2150	-62.40	1.17	-61.23	-57.00	-4.23	RMS	
2	50.9520	-64.22	0.72	-63.50	-57.00	-6.50	RMS	
3	153.1900	-73.46	0.12	-73.34	-57.00	-16.34	RMS	
4	249.8990	-71.55	-3.99	-75.54	-57.00	-18.54	RMS	
5	346.8990	-64.77	0.94	-63.83	-57.00	-6.83	RMS	
6	803.4780	-76.93	5.36	-71.57	-57.00	-14.57	RMS	

Test Mode : Idle\_n28\_5M

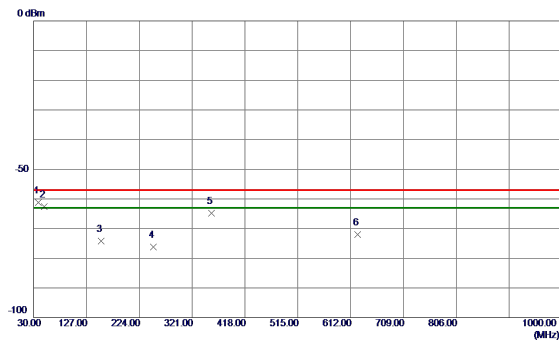
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	57.1600	-64.68	-1.04	-65.72	-57.00	-8.72	RMS	
2	76.0750	-67.47	-5.75	-73.22	-57.00	-16.22	RMS	
3	207.3160	-65.72	-4.72	-70.44	-57.00	-13.44	RMS	
4	249.9960	-70.55	-3.97	-74.52	-57.00	-17.52	RMS	
5	353.4950	-69.49	1.10	-68.39	-57.00	-11.39	RMS	
6	877.3920	-76.97	6.33	-70.64	-57.00	-13.64	RMS	

Test Mode : Idle\_n28\_30M

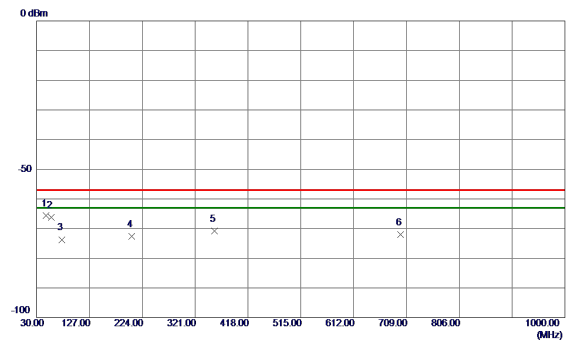
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.8270	-62.36	1.14	-61.22	-57.00	-4.22	RMS	
2	49.4970	-63.65	0.96	-62.69	-57.00	-5.69	RMS	
3	153.8690	-74.39	0.11	-74.28	-57.00	-17.28	RMS	
4	249.8990	-72.23	-3.99	-76.22	-57.00	-19.22	RMS	
5	356.7930	-65.97	1.09	-64.88	-57.00	-7.88	RMS	
6	624.9980	-75.28	3.33	-71.95	-57.00	-14.95	RMS	

Test Mode : Idle\_n28\_30M

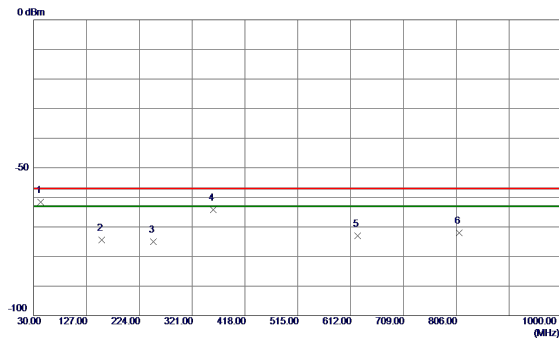
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	47.2660	-65.77	0.20	-65.57	-57.00	-8.57	RMS	
2	57.0630	-65.10	-1.02	-66.12	-57.00	-9.12	RMS	
3	76.1720	-67.93	-5.77	-73.70	-57.00	-16.70	RMS	
4	204.9880	-67.81	-4.72	-72.53	-57.00	-15.53	RMS	
5	356.7930	-71.88	1.15	-70.73	-57.00	-13.73	RMS	
6	697.9420	-76.03	4.11	-71.92	-57.00	-14.92	RMS	

Test Mode : Idle\_n38\_10M

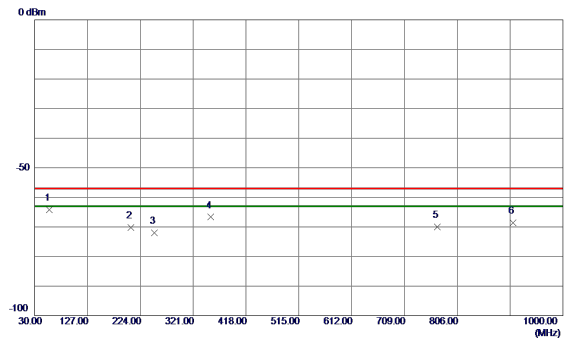
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	42.7070	-62.74	1.21	-61.53	-57.00	-4.53	RMS	
2	154.7420	-74.48	0.09	-74.39	-57.00	-17.39	RMS	
3	249.9960	-71.02	-3.99	-75.01	-57.00	-18.01	RMS	
4	360.2850	-65.28	1.14	-64.14	-57.00	-7.14	RMS	
5	624.9980	-76.28	3.33	-72.95	-57.00	-15.95	RMS	
6	810.9470	-77.38	5.44	-71.94	-57.00	-14.94	RMS	

Test Mode : Idle\_n38\_10M

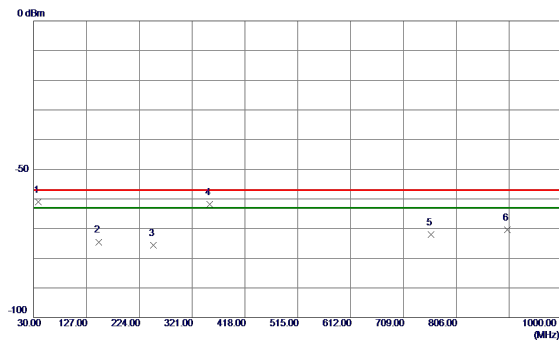
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	56.8690	-63.20	-0.97	-64.17	-57.00	-7.17	RMS	
2	206.5399	-65.41	-4.72	-70.13	-57.00	-13.13	RMS	
3	249.9960	-68.12	-3.97	-72.09	-57.00	-15.09	RMS	
4	353.5920	-67.80	1.10	-66.70	-57.00	-9.70	RMS	
5	769.6250	-75.35	5.31	-70.04	-57.00	-13.04	RMS	
6	908.7230	-75.61	7.03	-68.58	-57.00	-11.58	RMS	

Test Mode : Idle\_n38\_40M

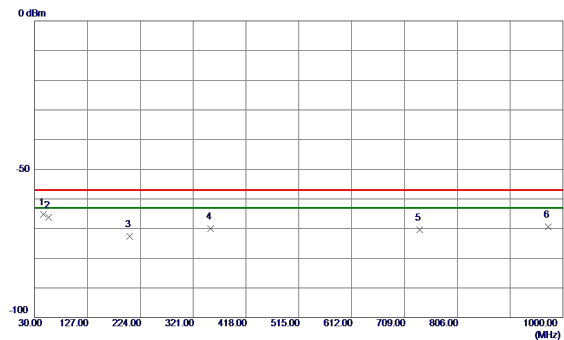
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.4390	-62.17	1.10	-61.07	-57.00	-4.07	RMS	
2	149.6010	-74.64	0.14	-74.50	-57.00	-17.50	RMS	
3	249.9960	-71.52	-3.99	-75.51	-57.00	-18.51	RMS	
4	353.2039	-62.84	1.03	-61.81	-57.00	-4.81	RMS	
5	760.0220	-77.26	5.25	-72.01	-57.00	-15.01	RMS	
6	899.5080	-77.21	6.86	-70.35	-57.00	-13.35	RMS	

Test Mode : Idle\_n38\_40M

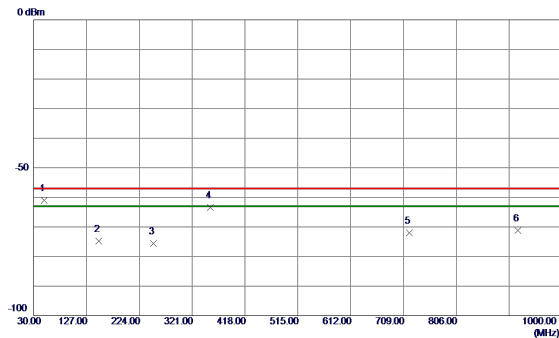
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	45.9080	-65.40	0.14	-65.26	-57.00	-8.26	RMS	
2	56.3840	-65.37	-0.84	-66.21	-57.00	-9.21	RMS	
3	204.1150	-67.84	-4.72	-72.56	-57.00	-15.56	RMS	
4	353.0100	-71.05	1.09	-69.96	-57.00	-12.96	RMS	
5	737.2270	-75.42	4.99	-70.43	-57.00	-13.43	RMS	
6	973.5190	-77.07	7.71	-69.36	-57.00	-12.36	RMS	

Test Mode : Idle\_n40\_10M

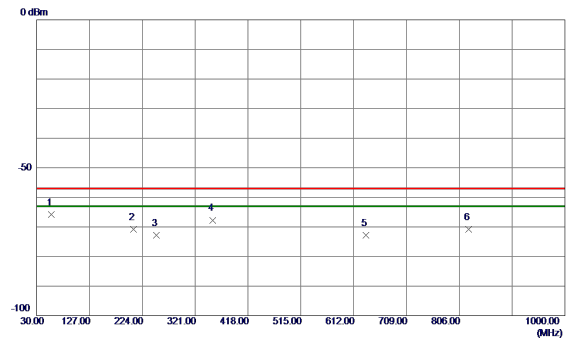
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	49.3029	-61.94	0.97	-60.97	-57.00	-3.97	RMS	
2	149.7950	-74.96	0.16	-74.80	-57.00	-17.80	RMS	
3	249.9960	-71.58	-3.99	-75.57	-57.00	-18.57	RMS	
4	354.8530	-64.44	1.06	-63.38	-57.00	-6.38	RMS	
5	719.2819	-76.58	4.62	-71.96	-57.00	-14.96	RMS	
6	919.1990	-78.23	7.08	-71.15	-57.00	-14.15	RMS	

Test Mode : Idle\_n40\_10M

## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	57.0630	-64.73	-1.02	-65.75	-57.00	-8.75	RMS	
2	207.9950	-66.12	-4.71	-70.83	-57.00	-13.83	RMS	
3	249.9960	-68.74	-3.97	-72.71	-57.00	-15.71	RMS	
4	353.9920	-68.80	1.10	-67.70	-57.00	-10.70	RMS	
5	634.7950	-76.31	3.48	-72.83	-57.00	-15.83	RMS	
6	823.6540	-76.29	5.47	-70.82	-57.00	-13.82	RMS	

Test Mode : Idle\_n40\_80M

## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.7300	-62.24	1.13	-61.11	-57.00	-4.11	RMS	
2	153.1900	-74.30	0.12	-74.18	-57.00	-17.18	RMS	
3	249.9960	-72.28	-3.99	-76.27	-57.00	-19.27	RMS	
4	352.7190	-65.07	1.03	-64.04	-57.00	-7.04	RMS	
5	624.9980	-76.68	3.33	-73.35	-57.00	-16.35	RMS	
6	873.9120	-77.00	6.35	-70.65	-57.00	-13.65	RMS	

Test Mode : Idle\_n40\_80M

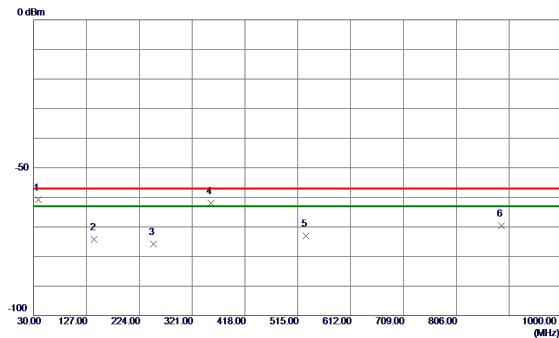
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	47.2660	-64.12	0.20	-63.92	-57.00	-6.92	RMS	
2	58.2270	-64.35	-1.32	-65.67	-57.00	-8.67	RMS	
3	206.2490	-66.23	-4.72	-70.95	-57.00	-13.95	RMS	
4	354.1739	-70.94	1.11	-69.83	-57.00	-12.83	RMS	
5	698.9120	-76.17	4.12	-72.05	-57.00	-15.05	RMS	
6	873.6460	-76.34	6.28	-70.06	-57.00	-13.06	RMS	

Test Mode : Idle\_n41\_10M

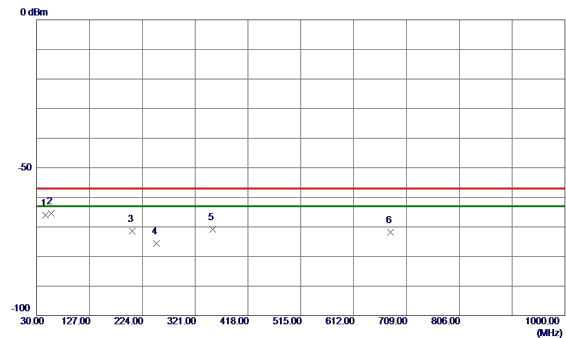
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	39.1180	-61.93	1.16	-60.77	-57.00	-3.77	RMS	
2	141.5500	-73.26	-0.95	-74.21	-57.00	-17.21	RMS	
3	249.9960	-71.79	-3.99	-75.78	-57.00	-18.78	RMS	
4	355.7260	-63.07	1.07	-62.00	-57.00	-5.00	RMS	
5	830.0349	-74.70	1.62	-73.08	-57.00	-16.08	RMS	
6	888.5470	-76.29	6.65	-69.64	-57.00	-12.64	RMS	

Test Mode : Idle\_n41\_10M

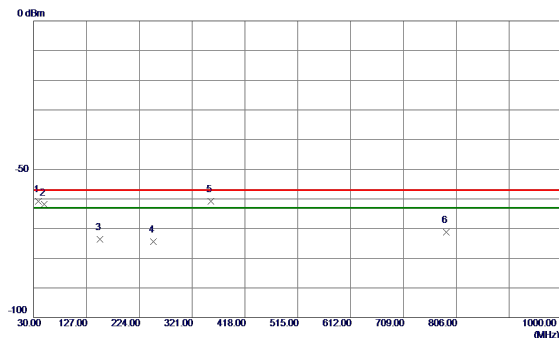
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1	46.1990	-66.11	0.15	-65.96	-57.00	-8.96	RMS	
2 *	57.1600	-64.33	-1.04	-65.37	-57.00	-8.37	RMS	
3	206.1520	-66.67	-4.72	-71.39	-57.00	-14.39	RMS	
4	249.9960	-71.72	-3.97	-75.69	-57.00	-18.69	RMS	
5	352.8160	-71.94	1.09	-70.85	-57.00	-13.85	RMS	
6	679.4150	-75.84	3.97	-71.87	-57.00	-14.87	RMS	

Test Mode : Idle\_n41\_100M

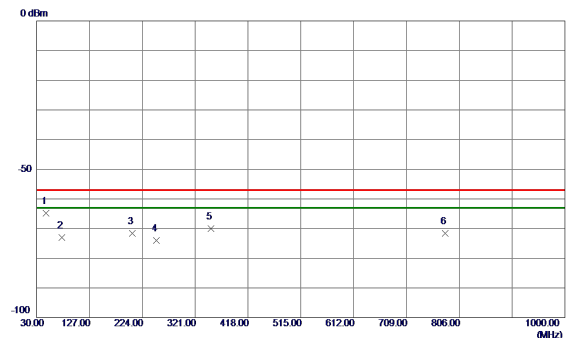
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	38.6330	-61.85	1.12	-60.73	-57.00	-3.73	RMS	
2	49.6910	-62.85	0.95	-61.90	-57.00	-4.90	RMS	
3	151.7350	-73.84	0.15	-73.69	-57.00	-16.69	RMS	
4	249.8990	-70.36	-3.99	-74.35	-57.00	-17.35	RMS	
5	355.6290	-61.81	1.07	-60.74	-57.00	-3.74	RMS	
6	788.1520	-76.58	5.30	-71.28	-57.00	-14.28	RMS	

Test Mode : Idle\_n41\_100M

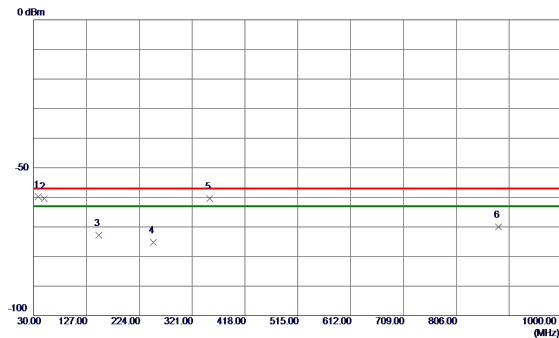
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	46.9750	-64.91	0.18	-64.73	-57.00	-7.73	RMS	
2	76.4630	-67.11	-5.84	-72.95	-57.00	-15.95	RMS	
3	205.5700	-66.84	-4.72	-71.56	-57.00	-14.56	RMS	
4	249.9960	-69.99	-3.97	-73.96	-57.00	-16.96	RMS	
5	350.4880	-71.10	1.05	-70.05	-57.00	-13.05	RMS	
6	779.8100	-76.88	5.32	-71.56	-57.00	-14.56	RMS	

Test Mode : Idle\_n77\_10M

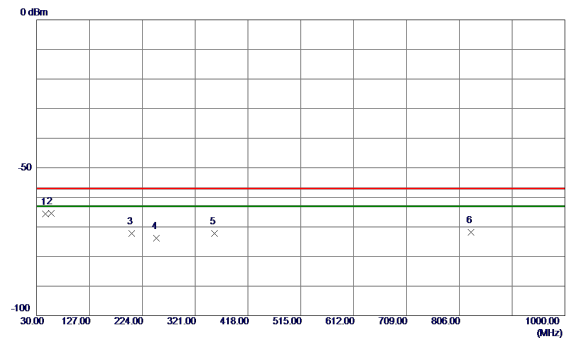
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.5360	-60.91	1.11	-59.80	-57.00	-2.80	RMS	
2	49.4000	-61.35	0.97	-60.38	-57.00	-3.38	RMS	
3	149.5040	-72.97	0.12	-72.85	-57.00	-15.85	RMS	
4	249.9960	-71.25	-3.99	-75.24	-57.00	-18.24	RMS	
5	353.7860	-61.46	1.04	-60.42	-57.00	-3.42	RMS	
6	883.2120	-76.58	6.54	-70.04	-57.00	-13.04	RMS	

Test Mode : Idle\_n77\_10M

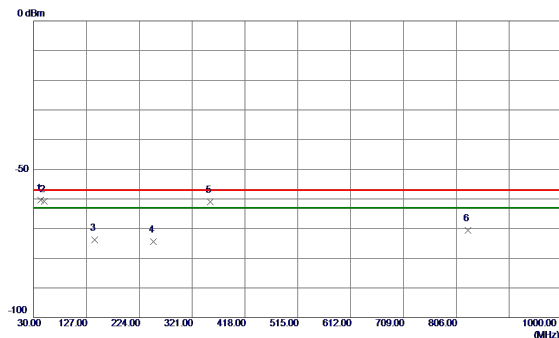
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	46.5870	-65.73	0.17	-65.56	-57.00	-8.56	RMS	
2 *	56.4810	-64.50	-0.87	-65.37	-57.00	-8.37	RMS	
3	204.5030	-67.41	-4.72	-72.13	-57.00	-15.13	RMS	
4	249.9960	-69.74	-3.97	-73.71	-57.00	-16.71	RMS	
5	356.5990	-73.35	1.15	-72.20	-57.00	-15.20	RMS	
6	827.6310	-77.23	5.49	-71.74	-57.00	-14.74	RMS	

Test Mode : Idle\_n77\_100M

## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	42.6100	-61.67	1.21	-60.46	-57.00	-3.46	RMS	
2	49.4000	-61.69	0.97	-60.72	-57.00	-3.72	RMS	
3	142.5200	-73.02	-0.82	-73.84	-57.00	-16.84	RMS	
4	249.9960	-70.43	-3.99	-74.42	-57.00	-17.42	RMS	
5	353.9800	-61.99	1.05	-60.94	-57.00	-3.94	RMS	
6	827.0490	-76.30	5.63	-70.67	-57.00	-13.67	RMS	

Test Mode : Idle\_n77\_100M

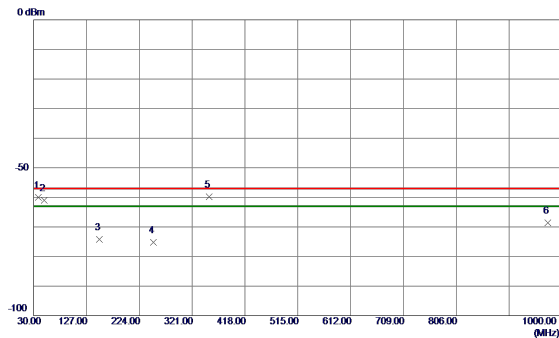
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	58.1300	-64.11	-1.29	-65.40	-57.00	-8.40	RMS	
2	76.2690	-66.22	-5.79	-72.01	-57.00	-15.01	RMS	
3	207.1220	-65.93	-4.72	-70.65	-57.00	-13.65	RMS	
4	352.6220	-68.67	1.09	-67.58	-57.00	-10.58	RMS	
5	641.6820	-77.25	3.60	-73.65	-57.00	-16.65	RMS	
6	817.3489	-76.43	5.44	-70.99	-57.00	-13.99	RMS	

Test Mode : Idle\_n78\_10M

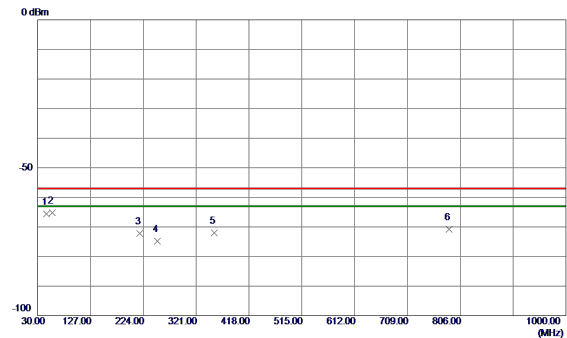
## Vertical



No.	Freq. MHz	Reading Level dBm	Correct Factor dB	Measure ment dBm	Limit dBm	Margin dB	Detector	Comment
1	38.8270	-61.09	1.14	-59.95	-57.00	-2.95	RMS	
2	49.5940	-61.95	0.96	-60.99	-57.00	-3.99	RMS	
3	150.7650	-74.35	0.17	-74.18	-57.00	-17.18	RMS	
4	249.9960	-71.25	-3.99	-75.24	-57.00	-18.24	RMS	
5	352.6220	-60.78	1.03	-59.75	-57.00	-2.75	RMS	
6	974.1980	-76.18	7.66	-68.52	-57.00	-11.52	RMS	

Test Mode : Idle\_n78\_10M

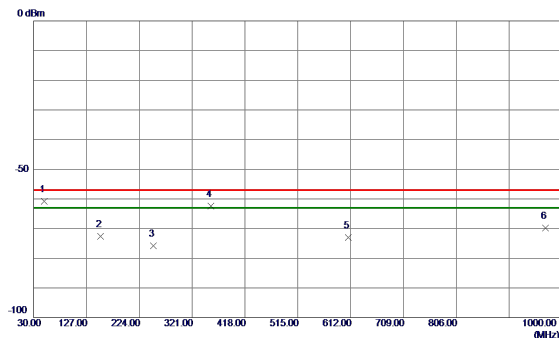
## Horizontal



No.	Freq. MHz	Reading Level dBm	Correct Factor dB	Measure ment dBm	Limit dBm	Margin dB	Detector	Comment
1	46.6840	-65.83	0.17	-65.66	-57.00	-8.66	RMS	
2	56.6750	-64.29	-0.92	-65.21	-57.00	-8.21	RMS	
3	217.1130	-67.63	-4.49	-72.12	-57.00	-15.12	RMS	
4	249.9960	-70.84	-3.97	-74.81	-57.00	-17.81	RMS	
5	354.3620	-73.19	1.12	-72.07	-57.00	-15.07	RMS	
6	785.0480	-76.20	5.33	-70.87	-57.00	-13.87	RMS	

Test Mode : Idle\_n78\_100M

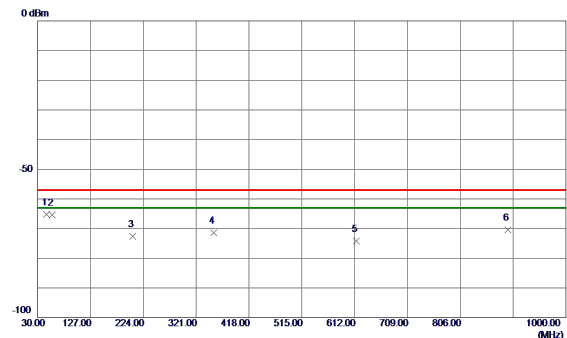
## Vertical



No.	Freq. MHz	Reading Level dBm	Correct Factor dB	Measure ment dBm	Limit dBm	Margin dB	Detector	Comment
1	49.6910	-61.79	0.95	-60.84	-57.00	-3.84	RMS	
2	152.9960	-72.72	0.13	-72.59	-57.00	-15.59	RMS	
3	249.9960	-71.74	-3.99	-75.73	-57.00	-18.73	RMS	
4	355.5320	-63.38	1.07	-62.31	-57.00	-5.31	RMS	
5	607.7320	-76.20	3.18	-73.02	-57.00	-16.02	RMS	
6	969.3480	-77.34	7.61	-69.73	-57.00	-12.73	RMS	

Test Mode : Idle\_n78\_100M

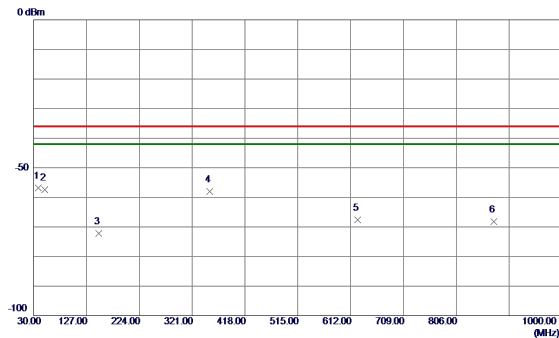
## Horizontal



No.	Freq. MHz	Reading Level dBm	Correct Factor dB	Measure ment dBm	Limit dBm	Margin dB	Detector	Comment
1	46.6840	-65.46	0.17	-65.29	-57.00	-8.29	RMS	
2	57.4510	-64.34	-1.12	-65.46	-57.00	-8.46	RMS	
3	205.0850	-67.81	-4.72	-72.53	-57.00	-15.53	RMS	
4	353.3010	-72.47	1.10	-71.37	-57.00	-14.37	RMS	
5	615.4920	-77.37	3.17	-74.20	-57.00	-17.20	RMS	
6	893.0090	-77.13	6.73	-70.40	-57.00	-13.40	RMS	

Test Mode : Idle\_n38 UL MIMO\_10M

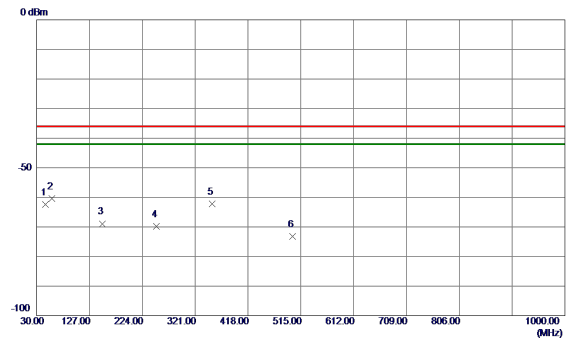
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.6330	-57.95	1.12	-56.83	-36.00	-20.83	RMS	
2	50.9520	-58.07	0.72	-57.35	-36.00	-21.35	RMS	
3	149.8920	-72.30	0.18	-72.12	-36.00	-36.12	RMS	
4	353.1070	-58.97	1.03	-57.94	-36.00	-21.94	RMS	
5	624.9980	-70.88	3.33	-67.55	-36.00	-31.55	RMS	
6	875.0640	-74.56	6.38	-68.18	-36.00	-32.18	RMS	

Test Mode : Idle\_n38 UL MIMO\_10M

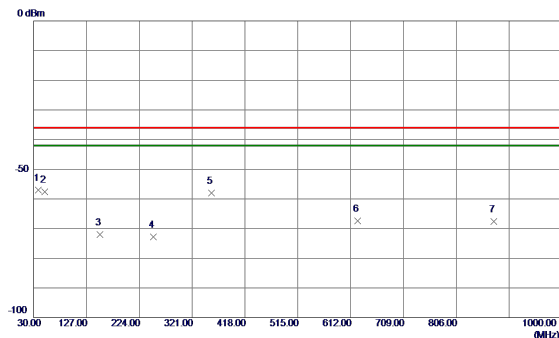
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	46.1020	-62.53	0.15	-62.38	-36.00	-26.38	RMS	
2 *	58.2270	-59.06	-1.32	-60.38	-36.00	-24.38	RMS	
3	150.3770	-67.62	-1.28	-68.90	-36.00	-32.90	RMS	
4	249.8990	-65.89	-3.96	-69.85	-36.00	-33.85	RMS	
5	351.7490	-63.23	1.07	-62.16	-36.00	-26.16	RMS	
6	499.9650	-74.01	0.89	-73.12	-36.00	-37.12	RMS	

Test Mode : Idle\_n38 UL MIMO\_40M

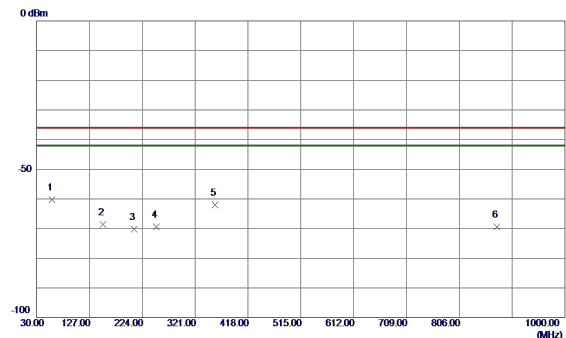
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.7300	-58.06	1.13	-56.93	-36.00	-20.93	RMS	
2	50.9520	-58.38	0.72	-57.66	-36.00	-21.66	RMS	
3	151.8320	-72.14	0.15	-71.99	-36.00	-35.99	RMS	
4	249.9960	-68.78	-3.99	-72.77	-36.00	-36.77	RMS	
5	356.5020	-59.13	1.09	-58.04	-36.00	-22.04	RMS	
6	624.9980	-70.73	3.33	-67.40	-36.00	-31.40	RMS	
7	874.9670	-74.01	6.38	-67.63	-36.00	-31.63	RMS	

Test Mode : Idle\_n38 UL MIMO\_40M

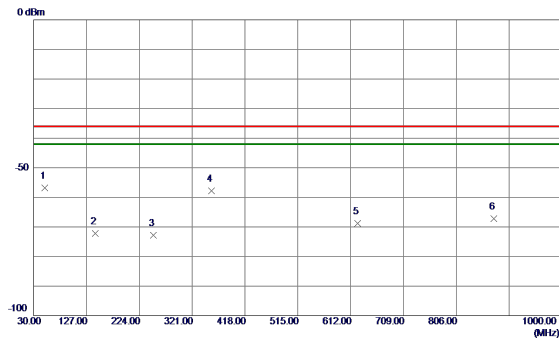
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	58.0330	-58.96	-1.27	-60.23	-36.00	-24.23	RMS	
2	152.1230	-67.32	-1.33	-68.65	-36.00	-32.65	RMS	
3	208.3829	-65.51	-4.71	-70.22	-36.00	-34.22	RMS	
4	249.8990	-65.36	-3.96	-69.32	-36.00	-33.32	RMS	
5	357.1810	-63.13	1.16	-61.97	-36.00	-25.97	RMS	
6	875.0640	-75.59	6.27	-69.32	-36.00	-33.32	RMS	

Test Mode : Idle\_n40 UL MIMO\_10M

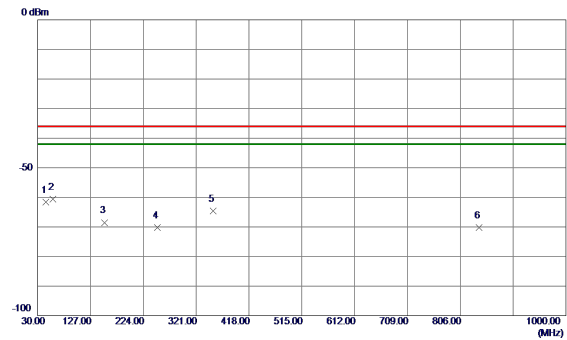
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	50.3700	-57.64	0.85	-56.79	-36.00	-20.79	RMS	
2	142.8110	-71.35	-0.78	-72.13	-36.00	-36.13	RMS	
3	249.9960	-68.87	-3.99	-72.86	-36.00	-36.86	RMS	
4	356.6960	-58.94	1.09	-57.85	-36.00	-21.85	RMS	
5	624.9980	-72.11	3.33	-68.78	-36.00	-32.78	RMS	
6	875.0640	-73.59	6.38	-67.21	-36.00	-31.21	RMS	

Test Mode : Idle\_n40 UL MIMO\_10M

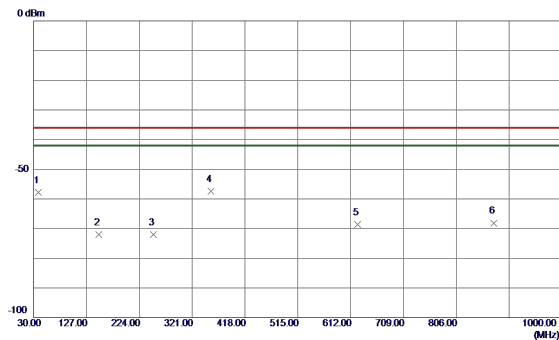
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	45.1320	-61.75	0.11	-61.64	-36.00	-25.64	RMS	
2 *	57.8390	-59.35	-1.22	-60.57	-36.00	-24.57	RMS	
3	153.2870	-67.13	-1.37	-68.50	-36.00	-32.50	RMS	
4	249.9960	-66.20	-3.97	-70.17	-36.00	-34.17	RMS	
5	352.2340	-65.71	1.08	-64.63	-36.00	-28.63	RMS	
6	841.0170	-75.85	5.57	-70.28	-36.00	-34.28	RMS	

Test Mode : Idle\_n40 UL MIMO\_80M

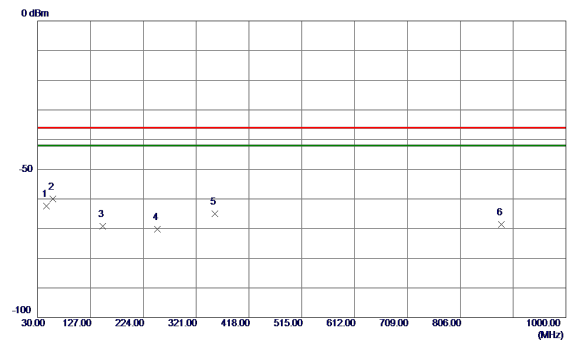
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	38.7300	-58.84	1.13	-57.71	-36.00	-21.71	RMS	
2	150.0859	-72.13	0.19	-71.94	-36.00	-35.94	RMS	
3	249.8990	-68.08	-3.99	-72.07	-36.00	-36.07	RMS	
4 *	355.9200	-58.53	1.08	-57.45	-36.00	-21.45	RMS	
5	624.9980	-72.01	3.33	-68.68	-36.00	-32.68	RMS	
6	874.9670	-74.48	6.38	-68.10	-36.00	-32.10	RMS	

Test Mode : Idle\_n40 UL MIMO\_80M

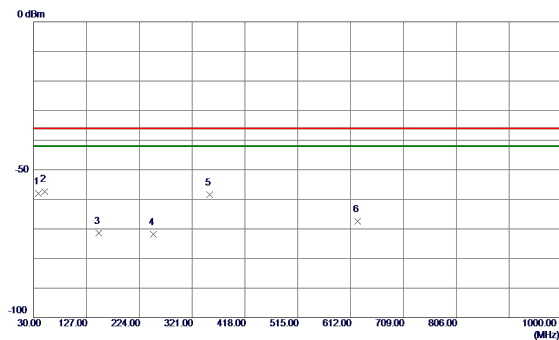
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	45.9080	-62.45	0.14	-62.31	-36.00	-26.31	RMS	
2 *	57.6450	-58.85	-1.17	-60.02	-36.00	-24.02	RMS	
3	149.9890	-67.93	-1.27	-69.20	-36.00	-33.20	RMS	
4	249.9960	-66.21	-3.97	-70.18	-36.00	-34.18	RMS	
5	355.2410	-66.20	1.13	-65.07	-36.00	-29.07	RMS	
6	881.1730	-75.09	6.42	-68.67	-36.00	-32.67	RMS	

Test Mode : Idle\_n41 UL MIMO\_10M

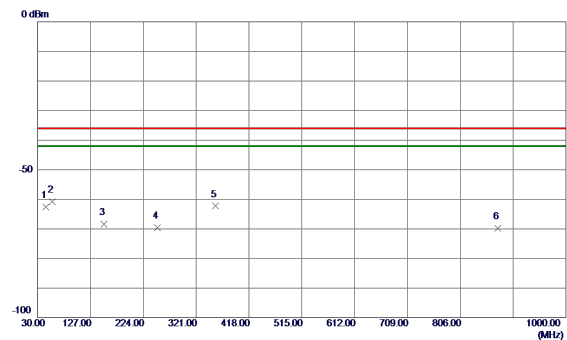
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	38.8270	-59.18	1.14	-58.04	-36.00	-22.04	RMS	
2 *	50.9520	-58.02	0.72	-57.30	-36.00	-21.30	RMS	
3	149.8920	-71.59	0.18	-71.41	-36.00	-35.41	RMS	
4	249.8990	-67.89	-3.99	-71.88	-36.00	-35.88	RMS	
5	353.3980	-59.40	1.04	-58.36	-36.00	-22.36	RMS	
6	624.9980	-70.80	3.33	-67.47	-36.00	-31.47	RMS	

Test Mode : Idle\_n41 UL MIMO\_10M

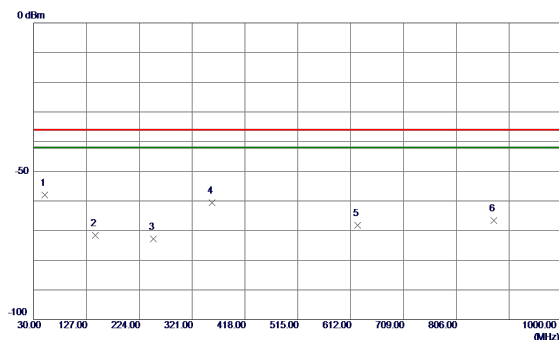
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	45.6170	-62.65	0.13	-62.52	-36.00	-26.52	RMS	
2 *	57.4510	-59.61	-1.12	-60.73	-36.00	-24.73	RMS	
3	151.3470	-67.18	-1.31	-68.49	-36.00	-32.49	RMS	
4	249.9960	-65.69	-3.97	-69.66	-36.00	-33.66	RMS	
5	356.5020	-63.43	1.15	-62.30	-36.00	-26.30	RMS	
6	875.0640	-76.06	6.27	-69.79	-36.00	-33.79	RMS	

Test Mode : Idle\_n41 UL MIMO\_100M

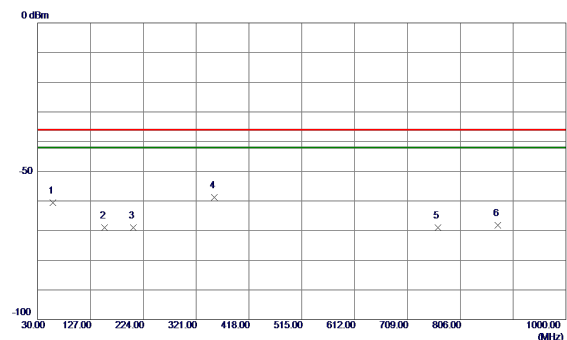
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	50.6610	-58.82	0.79	-58.03	-36.00	-22.03	RMS	
2	143.3930	-70.99	-0.70	-71.69	-36.00	-35.69	RMS	
3	249.8990	-68.82	-3.99	-72.81	-36.00	-36.81	RMS	
4	357.8999	-61.68	1.11	-60.57	-36.00	-24.57	RMS	
5	624.9980	-71.62	3.33	-68.29	-36.00	-32.29	RMS	
6	875.0640	-73.06	6.38	-66.68	-36.00	-30.68	RMS	

Test Mode : Idle\_n41 UL MIMO\_100M

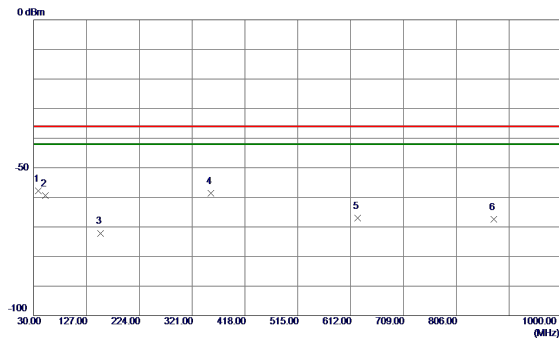
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	57.5480	-59.40	-1.14	-60.54	-36.00	-24.54	RMS	
2	152.9960	-67.56	-1.36	-68.92	-36.00	-32.92	RMS	
3	206.1520	-64.20	-4.72	-68.92	-36.00	-32.92	RMS	
4 *	354.1739	-59.92	1.11	-58.81	-36.00	-22.81	RMS	
5	764.9689	-74.30	5.31	-68.99	-36.00	-32.99	RMS	
6	875.0640	-74.50	6.27	-68.23	-36.00	-32.23	RMS	

Test Mode : Idle\_n77 UL MIMO\_10M

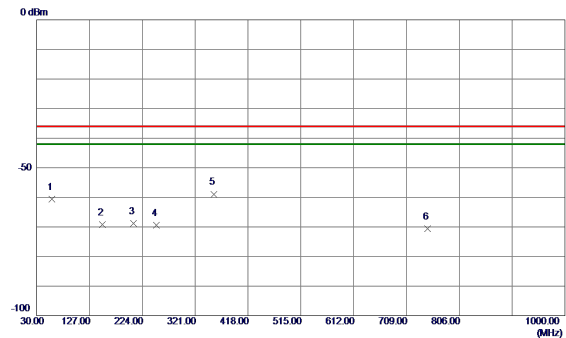
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.8270	-58.99	1.14	-57.85	-36.00	-21.85	RMS	
2	51.3400	-59.97	0.63	-59.34	-36.00	-23.34	RMS	
3	152.7050	-72.23	0.13	-72.10	-36.00	-36.10	RMS	
4	355.9200	-59.60	1.08	-58.52	-36.00	-22.52	RMS	
5	624.9980	-70.32	3.33	-66.99	-36.00	-30.99	RMS	
6	874.9670	-73.83	6.38	-67.45	-36.00	-31.45	RMS	

Test Mode : Idle\_n77 UL MIMO\_10M

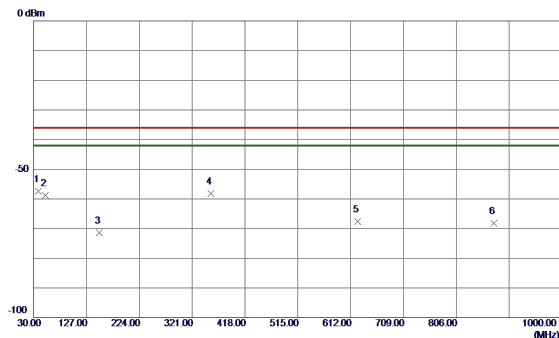
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	57.9360	-59.36	-1.24	-60.60	-36.00	-24.60	RMS	
2	150.9590	-67.97	-1.30	-69.27	-36.00	-33.27	RMS	
3	207.3160	-63.99	-4.72	-68.71	-36.00	-32.71	RMS	
4	249.9960	-65.50	-3.97	-69.47	-36.00	-33.47	RMS	
5 *	355.6290	-60.03	1.13	-58.90	-36.00	-22.90	RMS	
6	747.4120	-75.88	5.23	-70.65	-36.00	-34.65	RMS	

Test Mode : Idle\_n77 UL MIMO\_100M

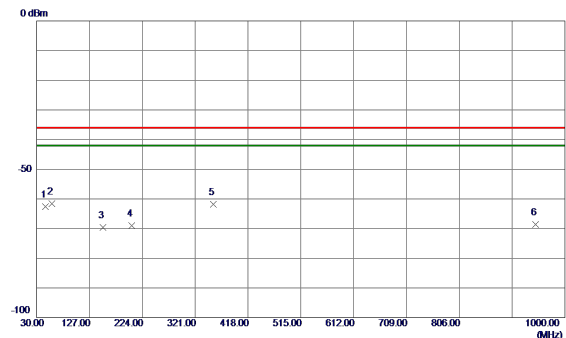
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.8270	-58.48	1.14	-57.34	-36.00	-21.34	RMS	
2	51.1460	-59.56	0.67	-58.89	-36.00	-22.89	RMS	
3	150.6680	-71.63	0.18	-71.45	-36.00	-35.45	RMS	
4	355.6290	-59.28	1.07	-58.21	-36.00	-22.21	RMS	
5	624.9980	-70.86	3.33	-67.53	-36.00	-31.53	RMS	
6	875.0640	-74.65	6.38	-68.27	-36.00	-32.27	RMS	

Test Mode : Idle\_n77 UL MIMO\_100M

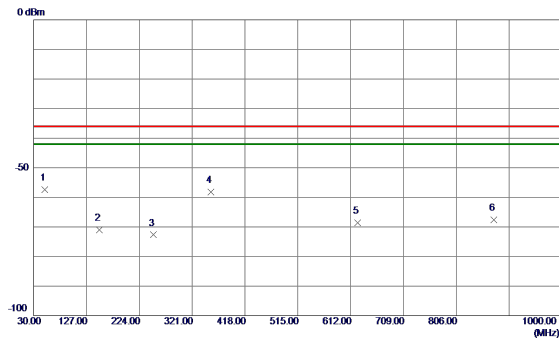
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	45.7140	-62.67	0.13	-62.54	-36.00	-26.54	RMS	
2 *	57.7420	-60.39	-1.19	-61.58	-36.00	-25.58	RMS	
3	152.2200	-68.18	-1.33	-69.51	-36.00	-33.51	RMS	
4	204.5030	-64.33	-4.72	-69.05	-36.00	-33.05	RMS	
5	354.3680	-62.95	1.11	-61.84	-36.00	-25.84	RMS	
6	946.4560	-76.16	7.54	-68.62	-36.00	-32.62	RMS	

Test Mode : Idle\_n78 UL MIMO\_10M

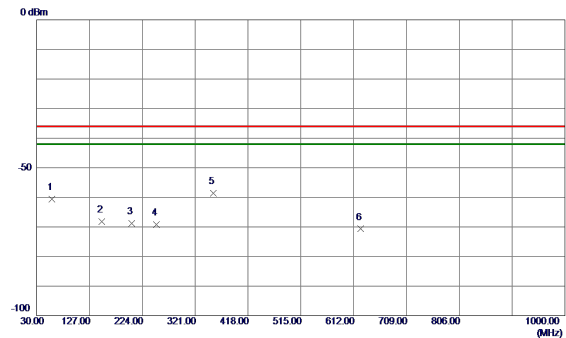
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	50.9520	-58.16	0.72	-57.44	-36.00	-21.44	RMS	
2	151.1530	-71.10	0.17	-70.93	-36.00	-34.93	RMS	
3	249.8990	-68.71	-3.99	-72.70	-36.00	-36.70	RMS	
4	355.2410	-59.21	1.07	-58.14	-36.00	-22.14	RMS	
5	624.9980	-71.87	3.33	-68.54	-36.00	-32.54	RMS	
6	875.0640	-73.94	6.38	-67.56	-36.00	-31.56	RMS	

Test Mode : Idle\_n78 UL MIMO\_10M

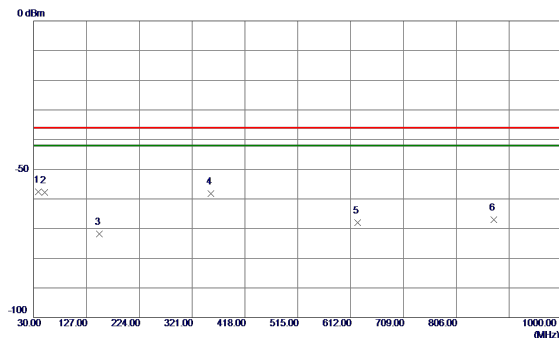
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1	57.6450	-59.43	-1.17	-60.60	-36.00	-24.60	RMS	
2	149.9890	-66.96	-1.27	-68.23	-36.00	-32.23	RMS	
3	204.9880	-64.10	-4.72	-68.82	-36.00	-32.82	RMS	
4	249.9960	-65.29	-3.97	-69.26	-36.00	-33.26	RMS	
5 *	354.3620	-59.81	1.12	-58.69	-36.00	-22.69	RMS	
6	624.9980	-74.03	3.33	-70.70	-36.00	-34.70	RMS	

Test Mode : Idle\_n78 UL MIMO\_100M

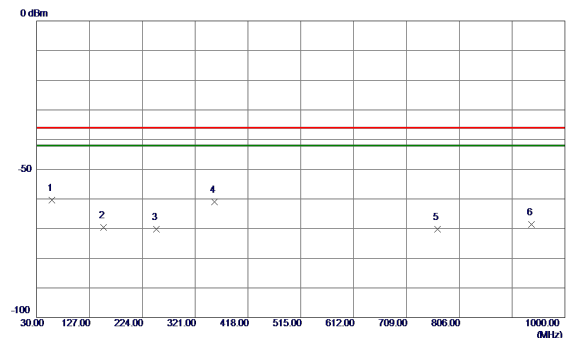
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	38.8270	-58.76	1.14	-57.62	-36.00	-21.62	RMS	
2	50.7580	-58.48	0.76	-57.72	-36.00	-21.72	RMS	
3	150.4740	-71.90	0.18	-71.72	-36.00	-35.72	RMS	
4	355.1440	-59.22	1.06	-58.16	-36.00	-22.16	RMS	
5	624.9980	-71.29	3.33	-67.96	-36.00	-31.96	RMS	
6	875.0640	-73.36	6.38	-66.98	-36.00	-30.98	RMS	

Test Mode : Idle\_n78 UL MIMO\_100M

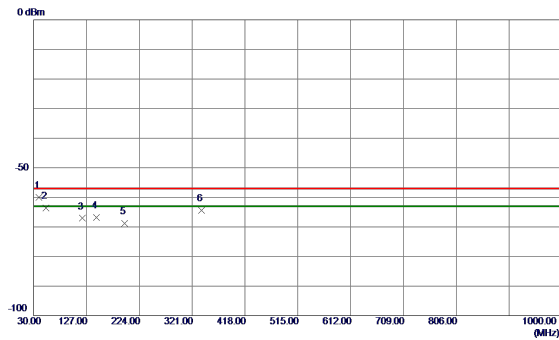
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	57.9360	-59.22	-1.24	-60.46	-36.00	-24.46	RMS	
2	152.6080	-68.25	-1.35	-69.60	-36.00	-33.60	RMS	
3	249.9960	-66.19	-3.97	-70.16	-36.00	-34.16	RMS	
4	357.0840	-62.24	1.15	-61.09	-36.00	-25.09	RMS	
5	766.0359	-75.45	5.31	-70.14	-36.00	-34.14	RMS	
6	938.8900	-76.11	7.44	-68.67	-36.00	-32.67	RMS	

Test Mode : Idle\_DC 3A\_n7A\_5M

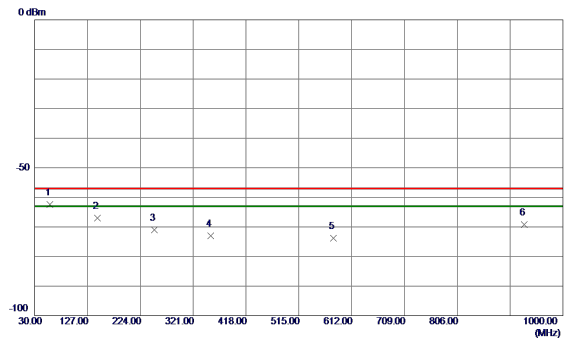
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	39.7970	-61.30	1.22	-60.08	-57.00	-3.08	RMS	
2	52.1160	-63.97	0.45	-63.52	-57.00	-6.52	RMS	
3	119.3370	-62.17	-4.93	-67.10	-57.00	-10.10	RMS	
4	145.3330	-66.36	-0.44	-66.80	-57.00	-9.80	RMS	
5	197.1310	-63.41	-5.38	-68.79	-57.00	-11.79	RMS	
6	338.6540	-65.30	0.82	-64.48	-57.00	-7.48	RMS	

Test Mode : Idle\_DC 3A\_n7A\_5M

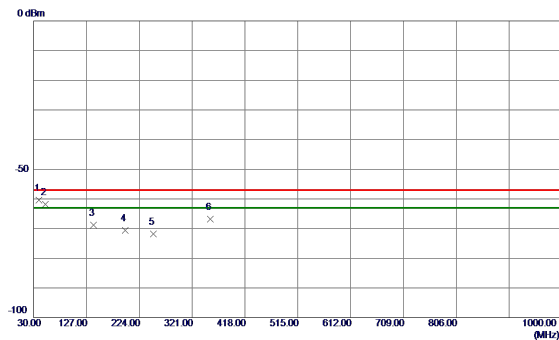
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	58.1300	-61.06	-1.29	-62.35	-57.00	-5.35	RMS	
2	144.8480	-65.58	-1.45	-67.03	-57.00	-10.03	RMS	
3	249.8990	-66.98	-3.96	-70.94	-57.00	-13.94	RMS	
4	353.1070	-74.15	1.09	-73.06	-57.00	-16.06	RMS	
5	378.8260	-76.39	2.52	-78.87	-57.00	-16.87	RMS	
6	928.9960	-76.42	7.30	-69.12	-57.00	-12.12	RMS	

Test Mode : Idle\_DC 3A\_n7A\_20M

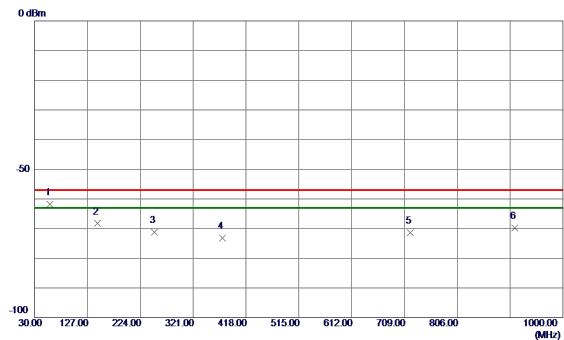
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	39.5059	-61.60	1.20	-60.40	-57.00	-3.40	RMS	
2	51.0489	-62.52	0.70	-61.82	-57.00	-4.82	RMS	
3	140.2890	-67.76	-1.12	-68.88	-57.00	-11.88	RMS	
4	197.7130	-65.16	-5.43	-70.59	-57.00	-13.59	RMS	
5	249.8990	-67.79	-3.99	-71.78	-57.00	-14.78	RMS	
6	354.7560	-67.93	1.06	-66.87	-57.00	-9.87	RMS	

Test Mode : Idle\_DC 3A\_n7A\_20M

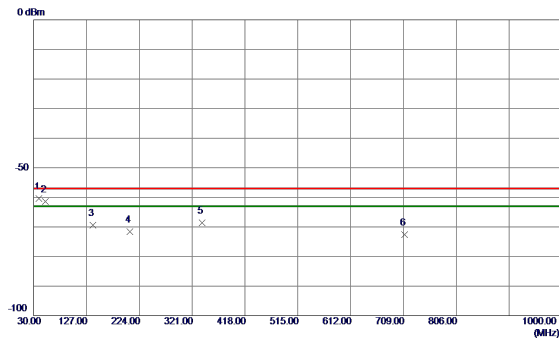
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	57.8390	-60.62	-1.22	-61.84	-57.00	-4.84	RMS	
2	145.5270	-66.87	-1.43	-68.30	-57.00	-11.30	RMS	
3	249.9960	-67.17	-3.97	-71.14	-57.00	-14.14	RMS	
4	374.9320	-74.18	1.04	-73.14	-57.00	-16.14	RMS	
5	720.0580	-75.96	4.60	-71.36	-57.00	-14.36	RMS	
6	911.4390	-76.83	7.07	-69.76	-57.00	-12.76	RMS	

Test Mode : Idle\_DC 3A\_n28A\_5M

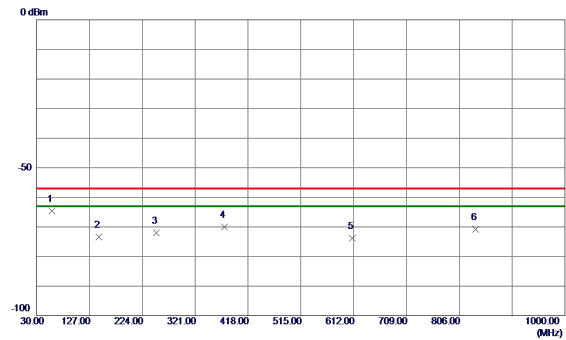
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	39.4090	-61.63	1.19	-60.44	-57.00	-3.44	RMS	
2	51.0489	-62.12	0.70	-61.42	-57.00	-4.42	RMS	
3	138.6400	-67.88	-1.50	-69.38	-57.00	-12.38	RMS	
4	206.4430	-65.99	-5.64	-71.63	-57.00	-14.63	RMS	
5	339.4300	-69.48	0.82	-68.66	-57.00	-11.66	RMS	
6	711.0370	-77.09	4.46	-72.63	-57.00	-15.63	RMS	

Test Mode : Idle\_DC 3A\_n28A\_5M

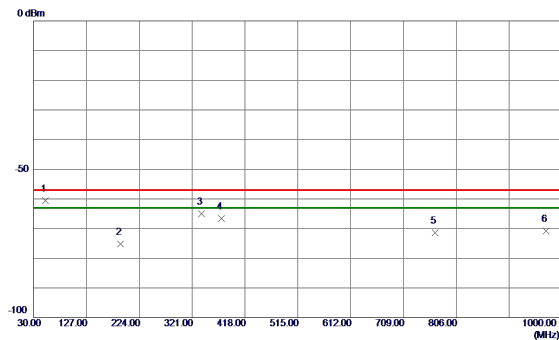
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	58.0330	-63.26	-1.27	-64.53	-57.00	-7.53	RMS	
2	144.2660	-71.86	-1.47	-73.33	-57.00	-16.33	RMS	
3	249.9960	-67.97	-3.97	-71.94	-57.00	-14.94	RMS	
4	374.9320	-71.12	1.04	-70.08	-57.00	-13.08	RMS	
5	609.9630	-76.90	3.08	-73.82	-57.00	-16.82	RMS	
6	835.6820	-76.39	5.54	-70.85	-57.00	-13.85	RMS	

Test Mode : Idle\_DC 3A\_n28A\_30M

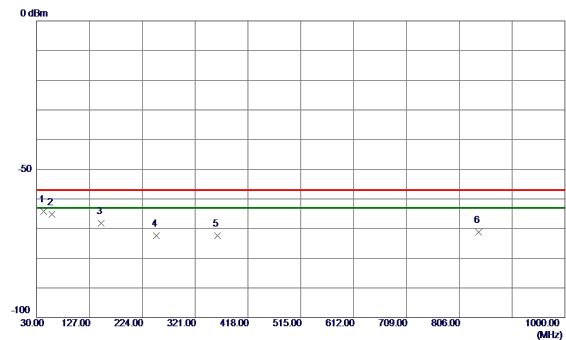
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	51.3400	-61.28	0.63	-60.65	-57.00	-3.65	RMS	
2	189.6620	-70.63	-4.66	-75.29	-57.00	-18.29	RMS	
3	338.0720	-65.87	0.81	-65.06	-57.00	-8.06	RMS	
4	374.9320	-67.57	0.98	-66.59	-57.00	-9.59	RMS	
5	767.5880	-76.68	5.26	-71.42	-57.00	-14.42	RMS	
6	970.9000	-78.33	7.62	-70.71	-57.00	-13.71	RMS	

Test Mode : Idle\_DC 3A\_n28A\_30M

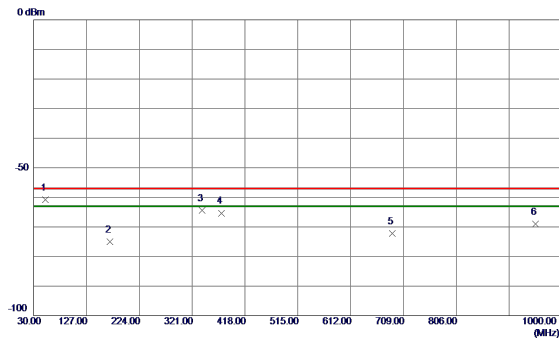
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	42.9980	-64.07	-0.04	-64.11	-57.00	-7.11	RMS	
2	58.3240	-63.86	-1.34	-65.20	-57.00	-8.20	RMS	
3	148.9220	-66.90	-1.31	-68.21	-57.00	-11.21	RMS	
4	249.9960	-68.47	-3.97	-72.44	-57.00	-15.44	RMS	
5	362.0310	-73.51	1.18	-72.33	-57.00	-15.33	RMS	
6	841.4050	-76.68	5.57	-71.11	-57.00	-14.11	RMS	

Test Mode : Idle\_DC 3A\_n40A\_10M

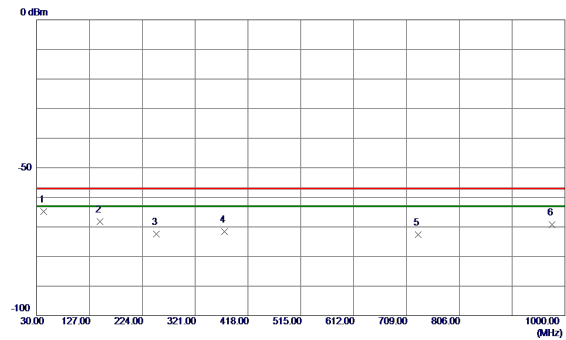
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	51.3400	-61.35	0.63	-60.72	-57.00	-3.72	RMS	
2	169.5830	-74.21	-0.86	-75.07	-57.00	-18.07	RMS	
3	339.2359	-65.15	0.82	-64.33	-57.00	-7.33	RMS	
4	374.6409	-66.28	0.98	-65.30	-57.00	-8.30	RMS	
5	688.2420	-76.35	4.08	-72.27	-57.00	-15.27	RMS	
6	951.9850	-76.40	7.44	-68.96	-57.00	-11.96	RMS	

Test Mode : Idle\_DC 3A\_n40A\_10M

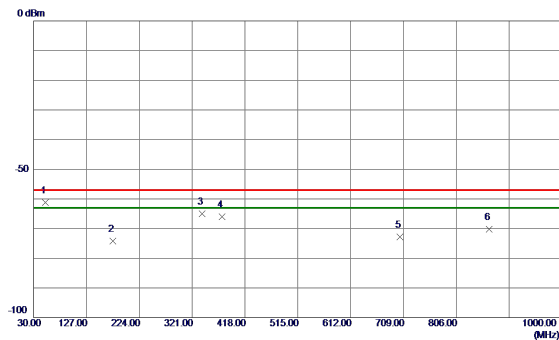
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	42.5130	-64.74	-0.07	-64.81	-57.00	-7.81	RMS	
2	146.8850	-66.85	-1.38	-68.23	-57.00	-11.23	RMS	
3	249.9960	-68.36	-3.97	-72.33	-57.00	-15.33	RMS	
4	375.0290	-72.56	1.03	-71.53	-57.00	-14.53	RMS	
5	730.7280	-77.38	4.84	-72.54	-57.00	-15.54	RMS	
6	976.6230	-76.98	7.73	-69.25	-57.00	-12.25	RMS	

Test Mode : Idle\_DC 3A\_n40A\_80M

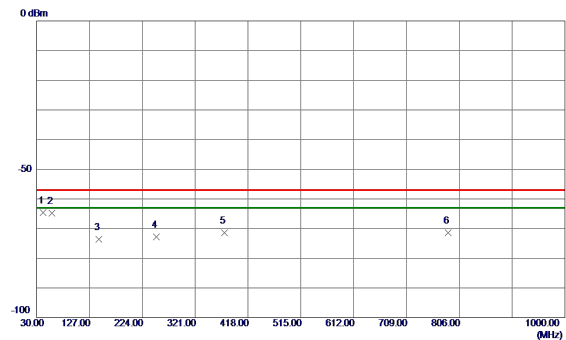
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	51.1460	-61.91	0.67	-61.24	-57.00	-4.24	RMS	
2	175.2090	-72.16	-1.99	-74.15	-57.00	-17.15	RMS	
3	339.3330	-65.75	0.82	-64.93	-57.00	-7.93	RMS	
4	375.6109	-66.99	0.97	-66.02	-57.00	-9.02	RMS	
5	702.9860	-77.14	4.30	-72.84	-57.00	-15.84	RMS	
6	866.7220	-76.39	6.22	-70.17	-57.00	-13.17	RMS	

Test Mode : Idle\_DC 3A\_n40A\_80M

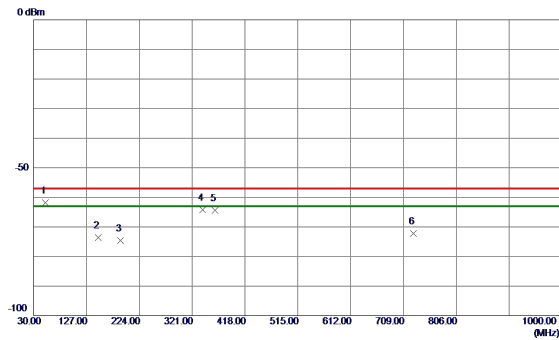
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	41.6400	-64.49	-0.13	-64.62	-57.00	-7.62	RMS	
2	57.9360	-63.53	-1.24	-64.77	-57.00	-7.77	RMS	
3	143.9750	-72.17	-1.48	-73.65	-57.00	-16.65	RMS	
4	249.9960	-68.78	-3.97	-72.75	-57.00	-15.75	RMS	
5	374.9320	-72.50	1.04	-71.46	-57.00	-14.46	RMS	
6	785.9210	-76.71	5.33	-71.38	-57.00	-14.38	RMS	

Test Mode : Idle\_DC 3A\_n77A\_10M

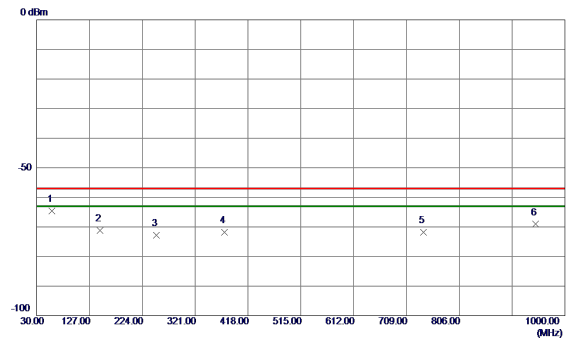
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	51.4370	-62.43	0.61	-61.82	-57.00	-4.82	RMS	
2	148.1460	-73.50	-0.06	-73.56	-57.00	-16.56	RMS	
3	189.6620	-69.87	-4.66	-74.53	-57.00	-17.53	RMS	
4	340.4000	-64.95	0.84	-64.11	-57.00	-7.11	RMS	
5	363.2920	-65.50	1.10	-64.40	-57.00	-7.40	RMS	
6	726.8479	-77.01	4.77	-72.24	-57.00	-15.24	RMS	

Test Mode : Idle\_DC 3A\_n77A\_10M

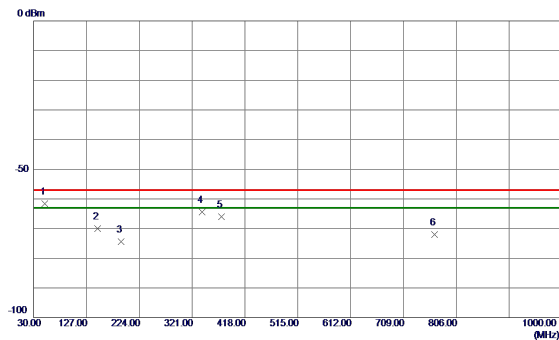
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	58.1300	-63.39	-1.29	-64.68	-57.00	-7.68	RMS	
2	146.3030	-69.76	-1.40	-71.16	-57.00	-14.16	RMS	
3	249.9960	-68.74	-3.97	-72.71	-57.00	-15.71	RMS	
4	374.9320	-72.75	1.04	-71.71	-57.00	-14.71	RMS	
5	739.7490	-76.94	3.05	-71.89	-57.00	-14.89	RMS	
6	946.1650	-76.64	7.54	-69.10	-57.00	-12.10	RMS	

Test Mode : Idle\_DC 3A\_n77A\_100M

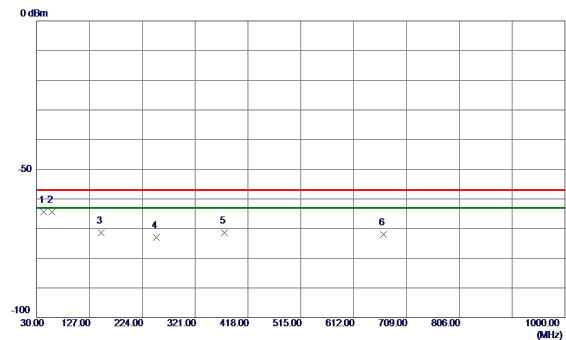
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	50.8550	-62.33	0.74	-61.59	-57.00	-4.59	RMS	
2	147.2730	-69.91	-0.18	-70.09	-57.00	-13.09	RMS	
3	190.2440	-69.70	-4.74	-74.44	-57.00	-17.44	RMS	
4	339.8180	-65.19	0.83	-64.36	-57.00	-7.36	RMS	
5	375.0290	-66.93	0.97	-65.96	-57.00	-8.96	RMS	
6	765.7450	-77.25	3.26	-71.99	-57.00	-14.99	RMS	

Test Mode : Idle\_DC 3A\_n77A\_100M

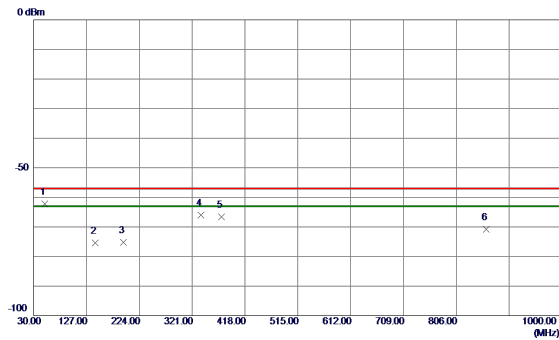
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	42.7070	-64.36	-0.06	-64.42	-57.00	-7.42	RMS	
2	57.7420	-63.25	-1.19	-64.44	-57.00	-7.44	RMS	
3	148.1460	-70.14	-1.33	-71.47	-57.00	-14.47	RMS	
4	249.9960	-69.03	-3.97	-73.00	-57.00	-16.00	RMS	
5	374.9320	-72.51	1.04	-71.47	-57.00	-14.47	RMS	
6	667.3870	-73.92	3.87	-72.05	-57.00	-15.05	RMS	

Test Mode : Idle\_DC 3A\_n78A\_10M

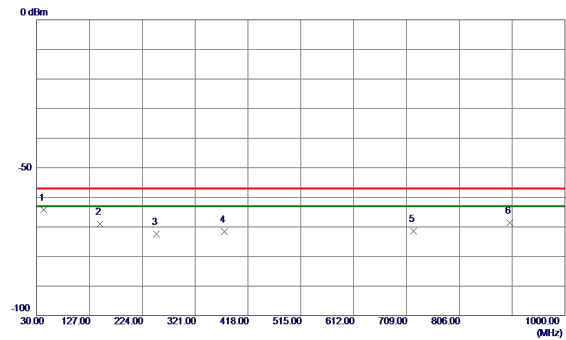
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	50.9520	-62.90	0.72	-62.18	-57.00	-5.18	RMS	
2	143.6840	-74.77	-0.66	-75.43	-57.00	-18.43	RMS	
3	194.7060	-70.06	-5.15	-75.21	-57.00	-18.21	RMS	
4	337.6840	-66.76	0.81	-65.95	-57.00	-8.95	RMS	
5	375.2230	-67.53	0.97	-66.56	-57.00	-9.56	RMS	
6	860.9020	-76.98	6.10	-70.88	-57.00	-13.88	RMS	

Test Mode : Idle\_DC 3A\_n78A\_10M

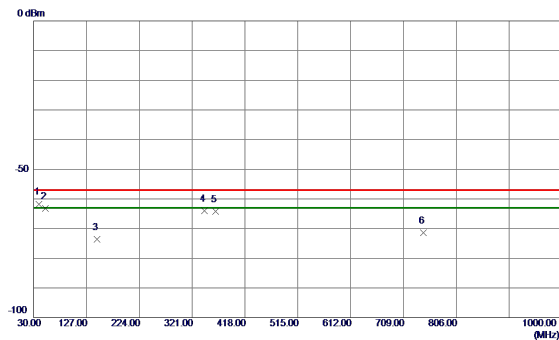
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	42.6100	-64.19	-0.06	-64.25	-57.00	-7.25	RMS	
2	146.6910	-67.67	-1.39	-69.06	-57.00	-12.06	RMS	
3	249.9960	-68.45	-3.97	-72.42	-57.00	-15.42	RMS	
4	374.9320	-72.58	1.04	-71.54	-57.00	-14.54	RMS	
5	721.9010	-76.02	4.64	-71.38	-57.00	-14.38	RMS	
6	899.0230	-75.46	6.88	-68.58	-57.00	-11.58	RMS	

Test Mode : Idle\_DC 3A\_n78A\_100M

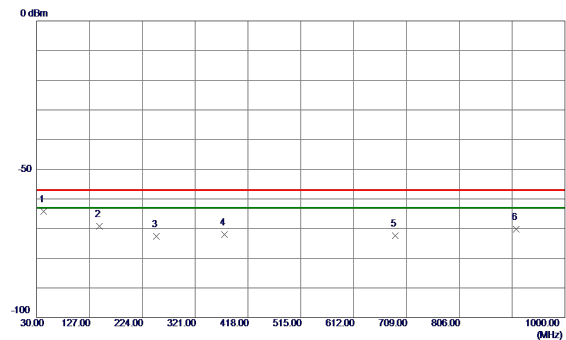
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	39.7000	-62.91	1.21	-61.70	-57.00	-4.70	RMS	
2	51.3400	-63.84	0.63	-63.21	-57.00	-6.21	RMS	
3	146.1090	-73.34	-0.34	-73.68	-57.00	-16.68	RMS	
4	343.1160	-64.80	0.88	-63.92	-57.00	-6.92	RMS	
5	363.5830	-65.32	1.10	-64.22	-57.00	-7.22	RMS	
6	745.6660	-76.46	5.14	-71.32	-57.00	-14.32	RMS	

Test Mode : Idle\_DC 3A\_n78A\_100M

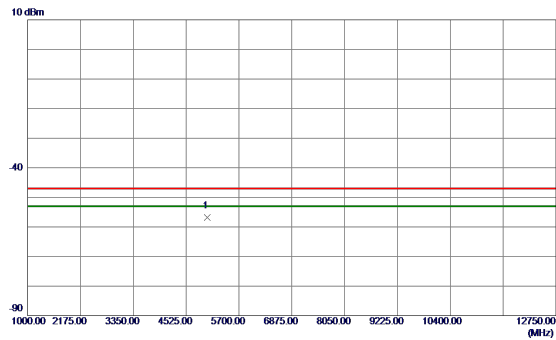
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	Factor	ment	dBm	dB	Detector	Comment
1 *	42.5130	-64.12	-0.07	-64.19	-57.00	-7.19	RMS	
2	145.7210	-67.80	-1.42	-69.22	-57.00	-12.22	RMS	
3	249.8990	-68.60	-3.96	-72.56	-57.00	-15.56	RMS	
4	374.9320	-73.03	1.04	-71.99	-57.00	-14.99	RMS	
5	688.1450	-76.43	4.04	-72.39	-57.00	-15.39	RMS	
6	910.3720	-77.19	7.05	-70.14	-57.00	-13.14	RMS	

Test Mode : Idle\_n1\_5M

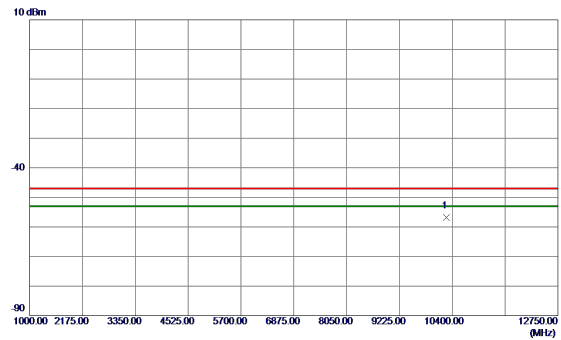
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-60.25	3.53	-56.72	-47.00	-9.72	RMS	

Test Mode : Idle\_n1\_5M

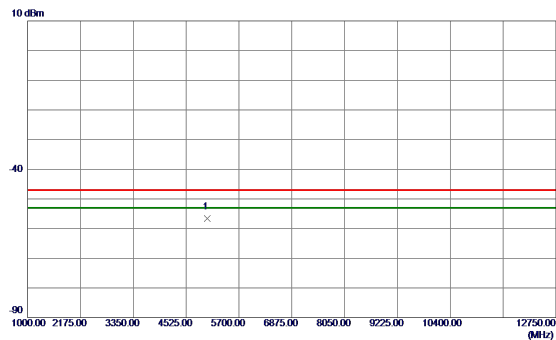
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	10265.4620	-64.78	7.94	-56.84	-47.00	-9.84	RMS	

Test Mode : Idle\_n1\_50M

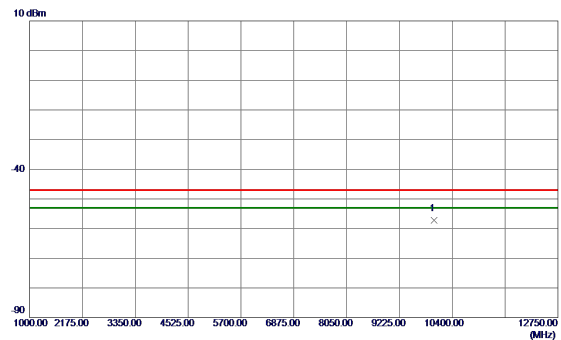
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.2879	-60.22	3.53	-56.69	-47.00	-9.69	RMS	

Test Mode : Idle\_n1\_50M

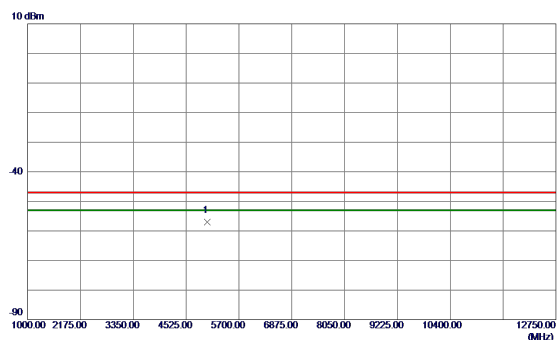
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	9999.9130	-65.27	8.04	-57.23	-47.00	-10.23	RMS	

Test Mode : Idle\_n3\_5M

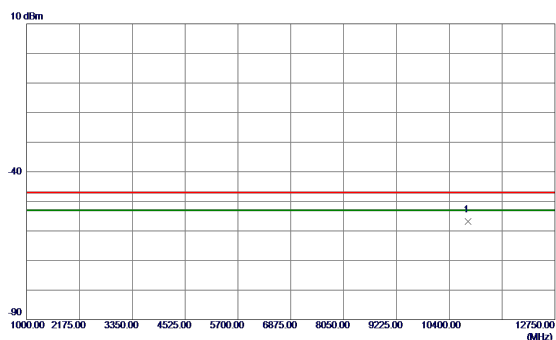
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-60.49	3.53	-56.96	-47.00	-9.96	RMS	

Test Mode : Idle\_n3\_5M

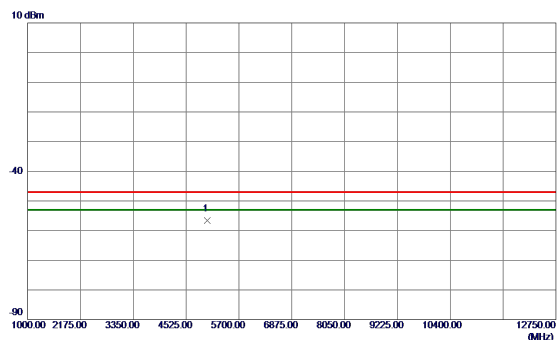
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	10817.1250	-64.80	7.91	-56.89	-47.00	-9.89	RMS	

Test Mode : Idle\_n3\_30M

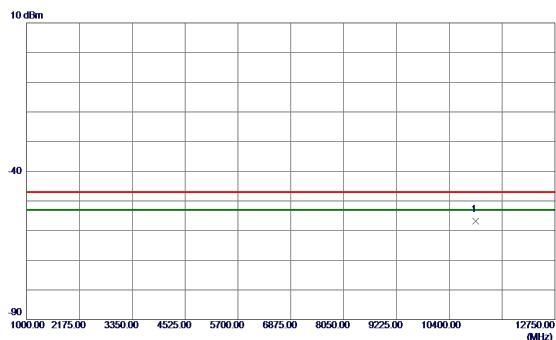
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-60.20	3.53	-56.67	-47.00	-9.67	RMS	

Test Mode : Idle\_n3\_30M

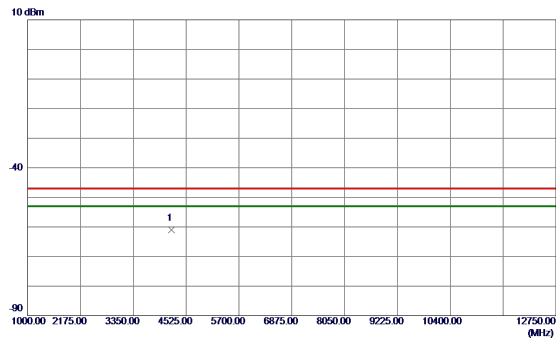
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	10985.1500	-64.66	7.95	-56.71	-47.00	-9.71	RMS	

Test Mode : Idle\_n5\_5M

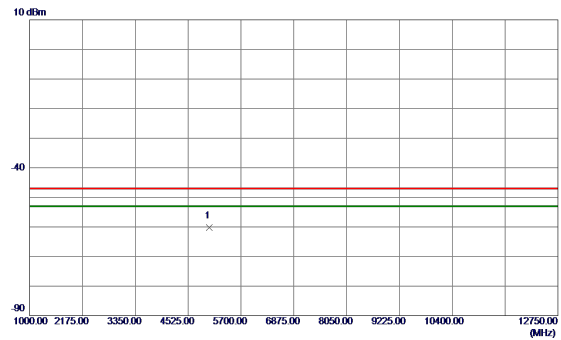
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4195.4129	-64.64	3.65	-60.99	-47.00	-13.99		

Test Mode : Idle\_n5\_5M

## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-63.48	3.27	-60.21	-47.00	-13.21		

Test Mode : Idle\_n5\_20M

## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	2499.8870	-62.16	-0.33	-62.49	-47.00	-15.49		

Test Mode : Idle\_n5\_20M

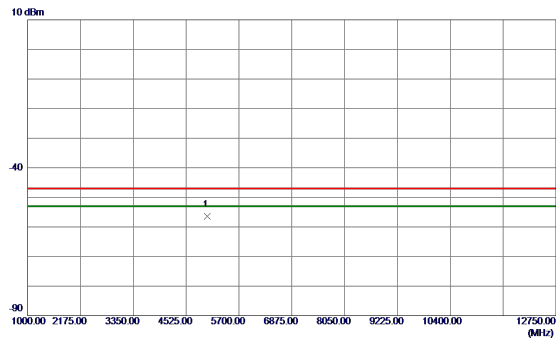
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-63.57	3.27	-60.30	-47.00	-13.30		

Test Mode : Idle\_n7\_5M

## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-59.85	3.53	-56.32	-47.00	-9.32	RMS	

Test Mode : Idle\_n7\_5M

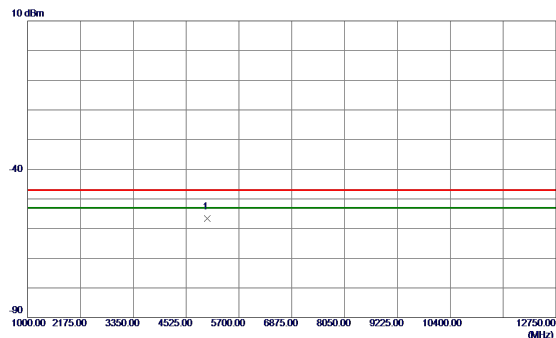
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	10992.7880	-64.59	7.95	-56.64	-47.00	-9.64	RMS	

Test Mode : Idle\_n7\_20M

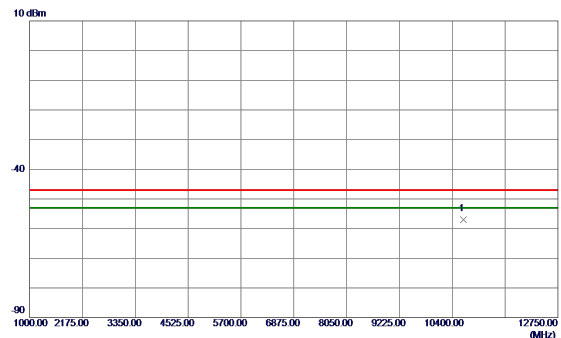
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-60.22	3.53	-56.69	-47.00	-9.69	RMS	

Test Mode : Idle\_n7\_20M

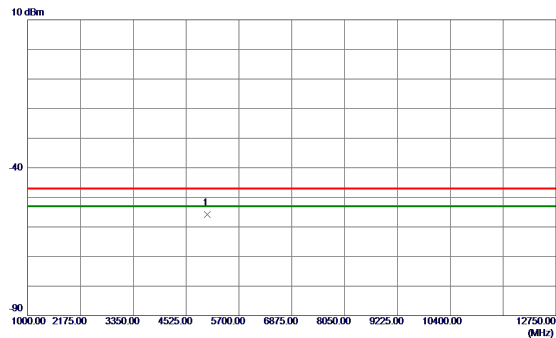
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	10649.1000	-64.98	7.88	-57.10	-47.00	-10.10	RMS	

Test Mode : Idle\_n8\_5M

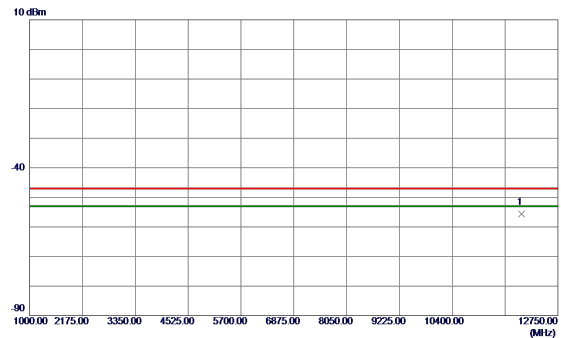
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-59.25	3.53	-55.72	-47.00	-8.72	RMS	

Test Mode : Idle\_n8\_5M

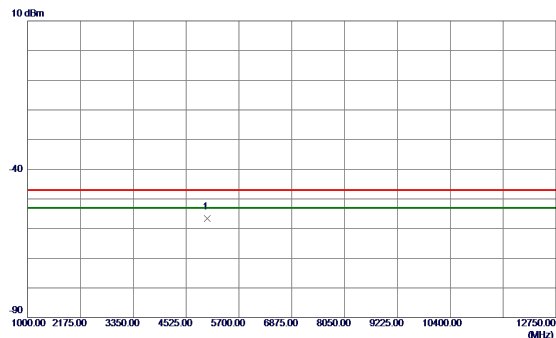
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	11938.0750	-65.28	9.68	-55.60	-47.00	-8.60	RMS	

Test Mode : Idle\_n8\_20M

## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-60.04	3.53	-56.51	-47.00	-9.51	RMS	

Test Mode : Idle\_n8\_20M

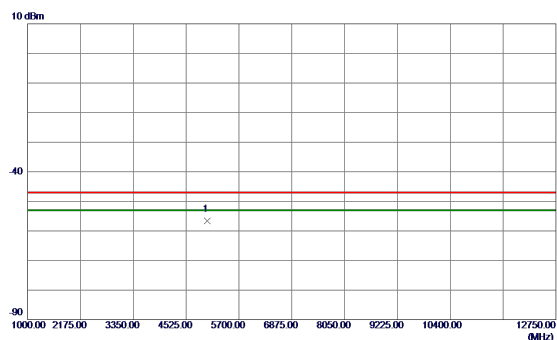
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	11579.7000	-65.62	9.14	-56.48	-47.00	-9.48	RMS	

Test Mode : Idle\_n20\_5M

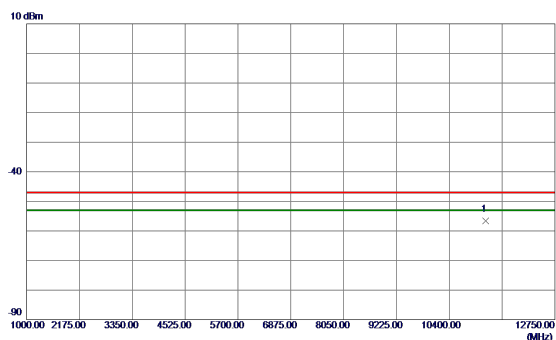
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-60.14	3.53	-56.61	-47.00	-9.61	RMS	

Test Mode : Idle\_n20\_5M

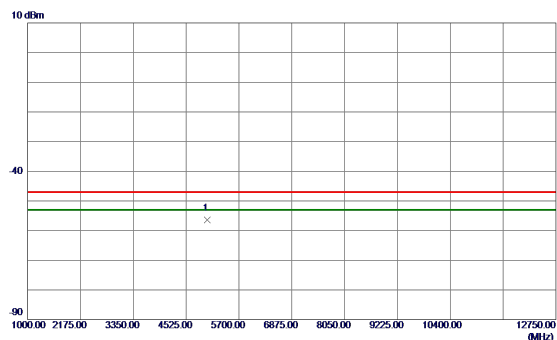
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	11209.5750	-65.07	8.40	-56.67	-47.00	-9.67	RMS	

Test Mode : Idle\_n20\_20M

## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-59.99	3.53	-56.46	-47.00	-9.46	RMS	

Test Mode : Idle\_n20\_20M

## Horizontal

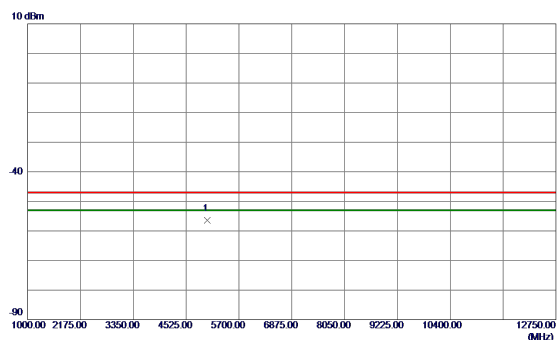


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	12107.8620	-65.21	9.83	-55.38	-47.00	-8.38	RMS	

Test Mode : Idle\_n28\_5M

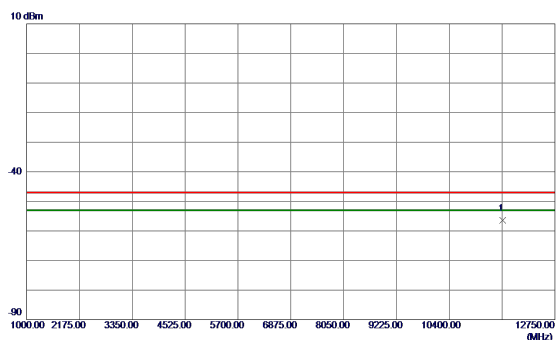
Test Mode : Idle\_n28\_5M

## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-60.01	3.53	-56.48	-47.00	-9.48	RMS	

## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	11582.0500	-65.48	9.14	-56.34	-47.00	-9.34	RMS	

Test Mode : Idle\_n28\_30M

Test Mode : Idle\_n28\_30M

## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-59.93	3.53	-56.40	-47.00	-9.40	RMS	

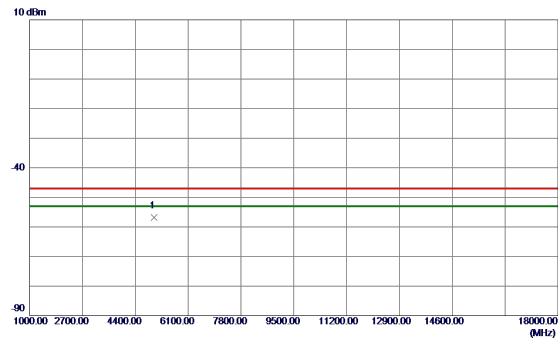
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	12108.4500	-65.81	9.83	-55.98	-47.00	-8.98	RMS	

Test Mode : Idle\_n38\_10M

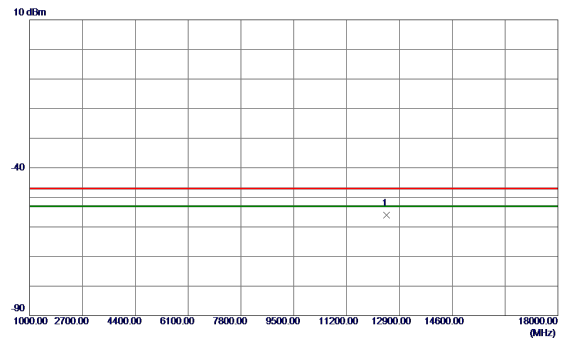
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.1000	-60.29	3.53	-56.76	-47.00	-9.76	RMS	

Test Mode : Idle\_n38\_10M

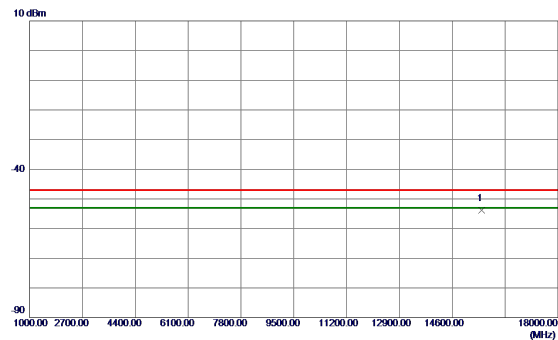
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	12492.8500	-65.99	10.06	-55.93	-47.00	-8.93	RMS	

Test Mode : Idle\_n38\_40M

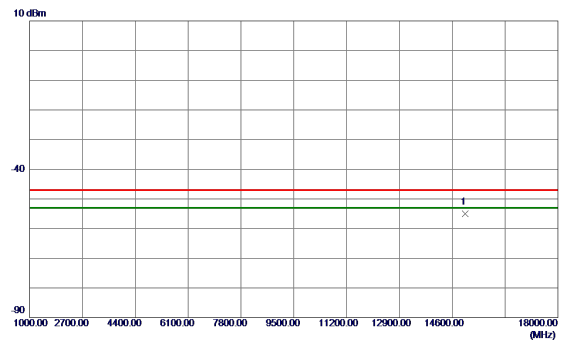
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	15550.3000	-68.65	14.84	-53.81	-47.00	-6.81	RMS	

Test Mode : Idle\_n38\_40M

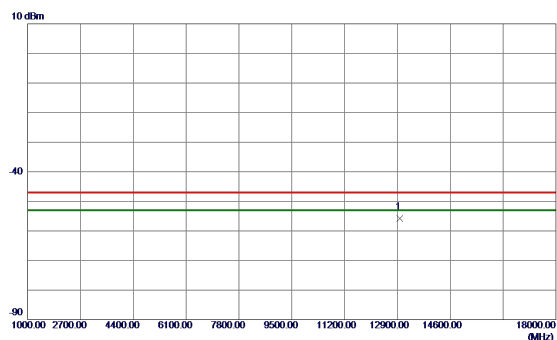
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	15012.2500	-69.40	14.37	-55.03	-47.00	-8.03	RMS	

Test Mode : Idle\_n40\_10M

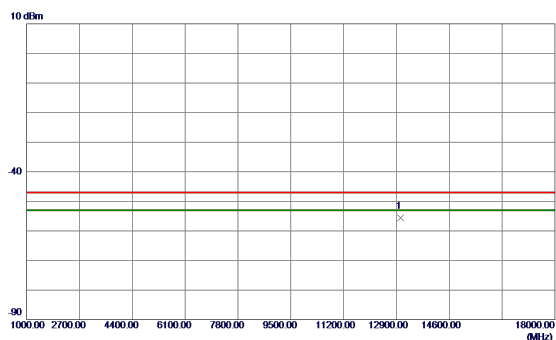
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	12972.2500	-67.19	11.33	-55.86	-47.00	-8.86	RMS	

Test Mode : Idle\_n40\_10M

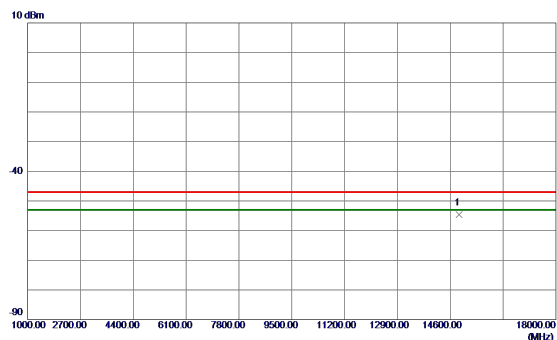
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	13039.4000	-67.03	11.41	-55.62	-47.00	-8.62	RMS	

Test Mode : Idle\_n40\_80M

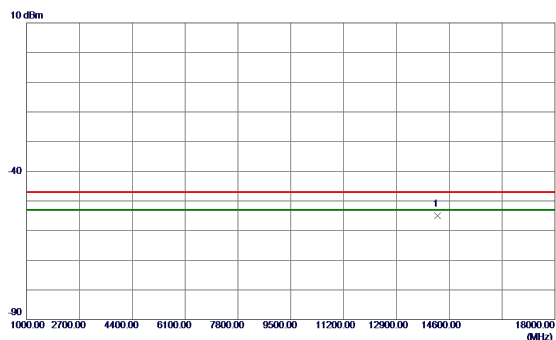
## Vertical



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	14886.4500	-68.00	13.49	-54.51	-47.00	-7.51	RMS	

Test Mode : Idle\_n40\_80M

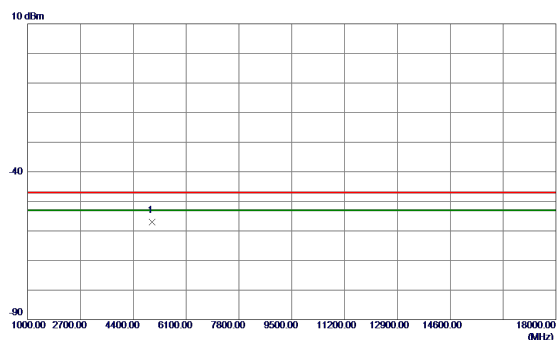
## Horizontal



No.	Freq.	Reading	Correct	Measure	Limit	Margin		
	MHz	dBm	dB	dBm	dBm	dB	Detector	Comment
1 *	14229.4000	-65.93	10.95	-54.98	-47.00	-7.98	RMS	

Test Mode : Idle\_n41\_10M

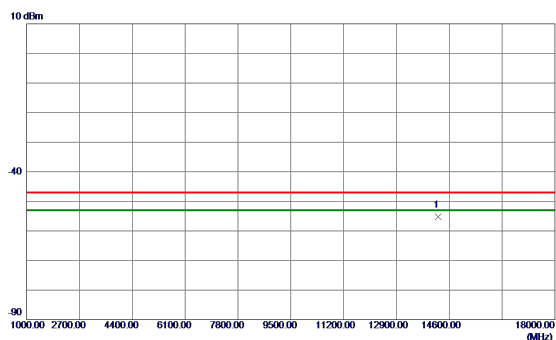
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.1000	-60.51	3.53	-56.98	-47.00	-9.98	RMS	

Test Mode : Idle\_n41\_10M

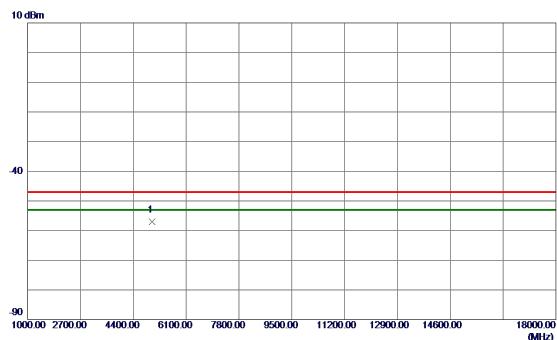
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	14238.7500	-66.12	10.97	-55.15	-47.00	-8.15	RMS	

Test Mode : Idle\_n41\_100M

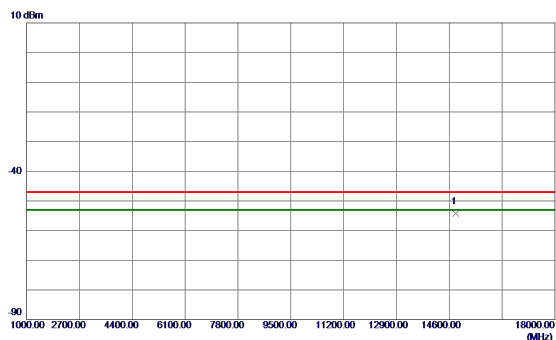
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.1000	-60.52	3.53	-56.99	-47.00	-9.99	RMS	

Test Mode : Idle\_n41\_100M

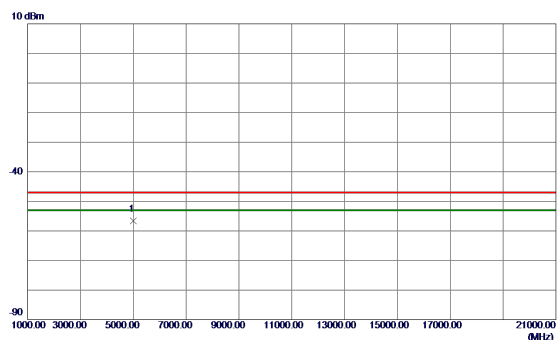
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	14813.3500	-67.57	13.34	-54.23	-47.00	-7.23	RMS	

Test Mode : Idle\_n77\_10M

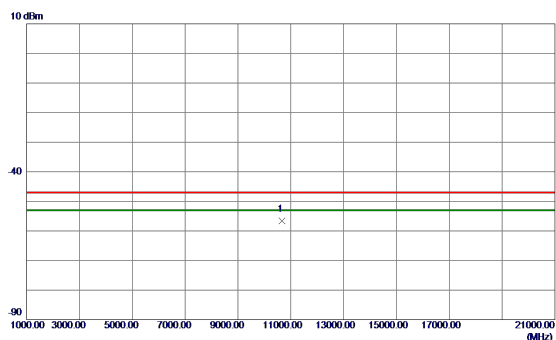
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.0000	-60.19	3.53	-56.66	-47.00	-9.66	RMS	

Test Mode : Idle\_n77\_10M

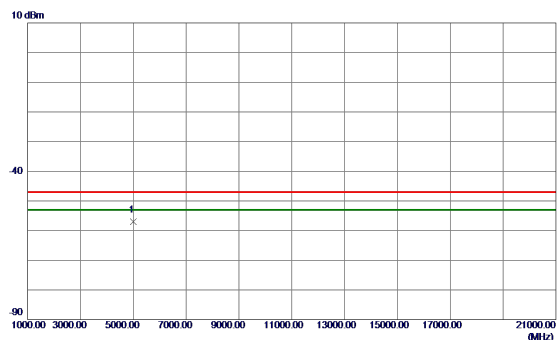
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	10665.0000	-64.51	7.88	-56.63	-47.00	-9.63	RMS	

Test Mode : Idle\_n77\_100M

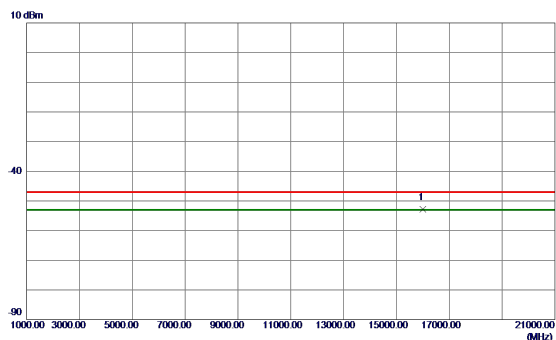
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.0000	-60.61	3.53	-57.08	-47.00	-10.08	RMS	

Test Mode : Idle\_n77\_100M

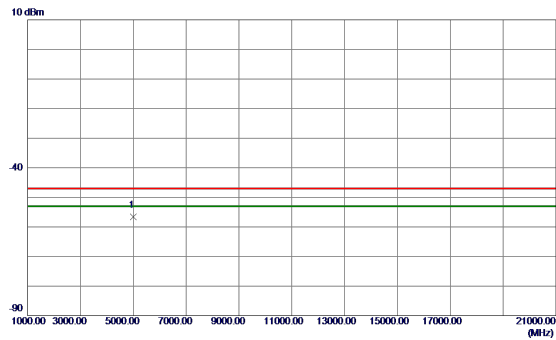
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	16011.0000	-67.82	15.02	-52.80	-47.00	-5.80	RMS	

Test Mode : Idle\_n78\_10M

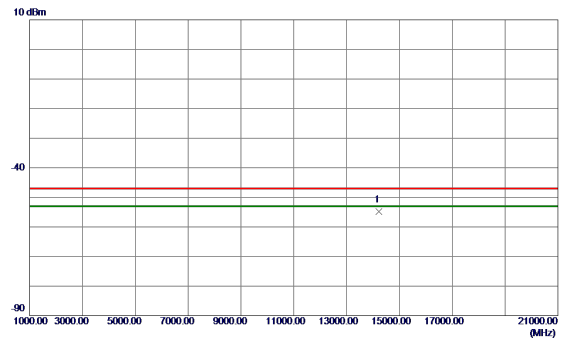
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.0000	-60.20	3.53	-56.67	-47.00	-9.67	RMS	

Test Mode : Idle\_n78\_10M

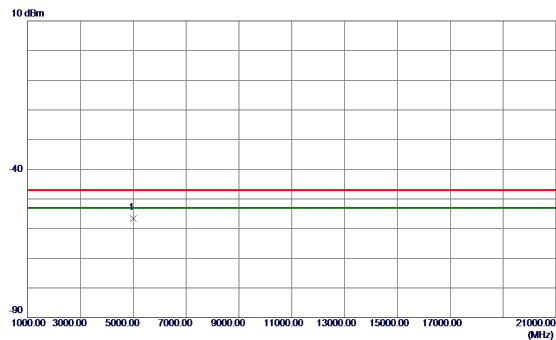
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	14230.0000	-65.82	10.95	-54.87	-47.00	-7.87	RMS	

Test Mode : Idle\_n78\_100M

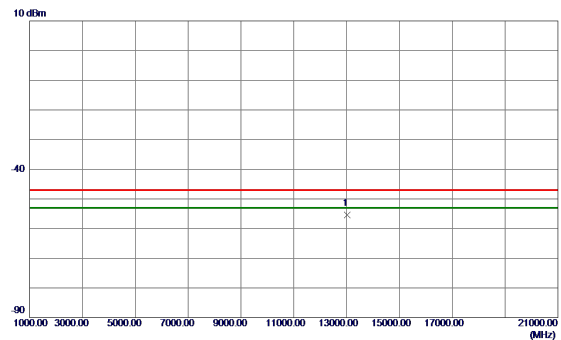
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.0000	-60.23	3.53	-56.70	-47.00	-9.70	RMS	

Test Mode : Idle\_n78\_100M

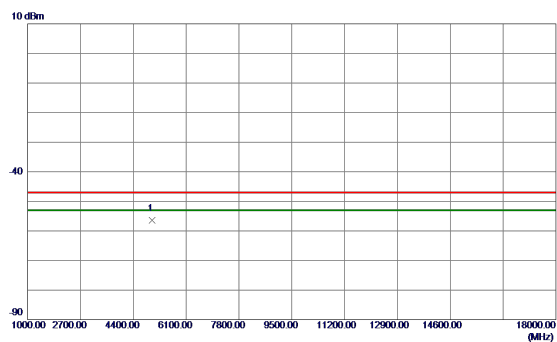
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	13025.0000	-66.76	11.41	-55.35	-47.00	-8.35	RMS	

Test Mode : Idle\_n38 UL MIMO\_10M

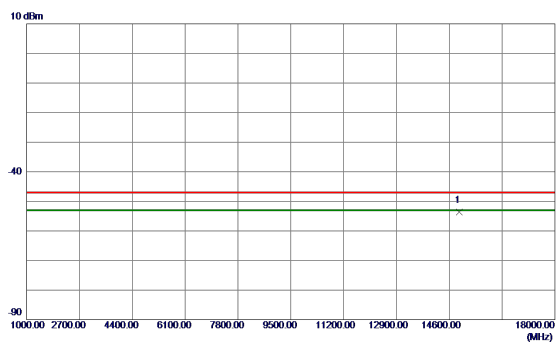
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.1000	-59.90	3.53	-56.37	-47.00	-9.37	RMS	

Test Mode : Idle\_n38 UL MIMO\_10M

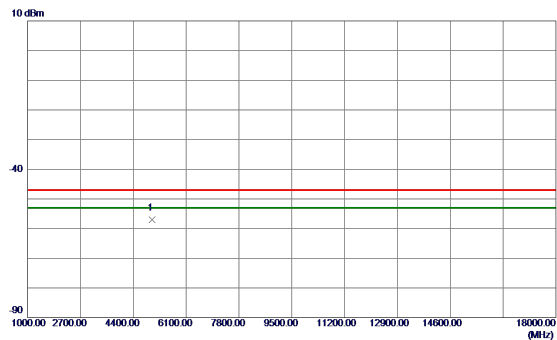
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	14927.2500	-67.66	13.97	-53.69	-47.00	-6.69	RMS	

Test Mode : Idle\_n38 UL MIMO\_40M

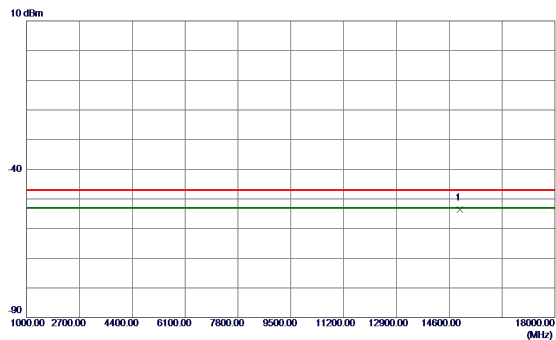
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.1000	-60.48	3.53	-56.95	-47.00	-9.95	RMS	

Test Mode : Idle\_n38 UL MIMO\_40M

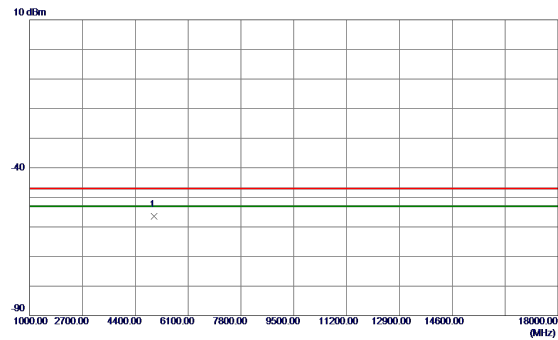
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	14937.4500	-67.62	14.02	-53.60	-47.00	-6.60	RMS	

Test Mode : Idle\_n40 UL MIMO\_10M

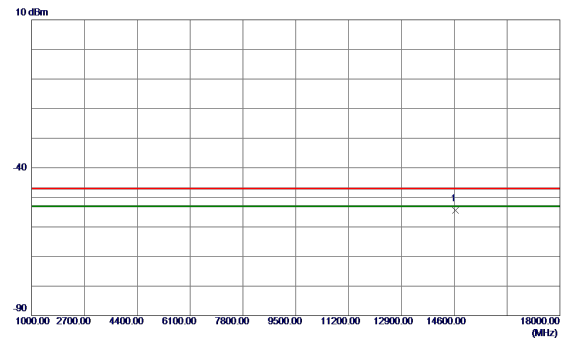
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.1000	-59.87	3.53	-56.34	-47.00	-9.34	RMS	

Test Mode : Idle\_n40 UL MIMO\_10M

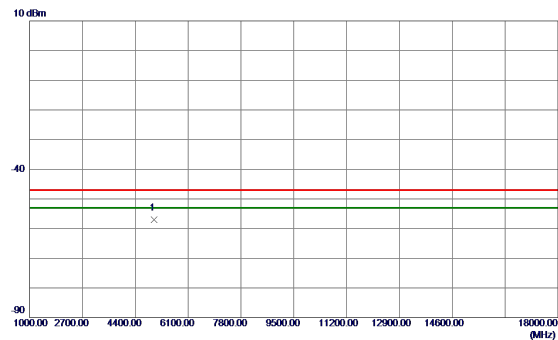
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	14636.5500	-66.78	12.36	-54.42	-47.00	-7.42	RMS	

Test Mode : Idle\_n40 UL MIMO\_80M

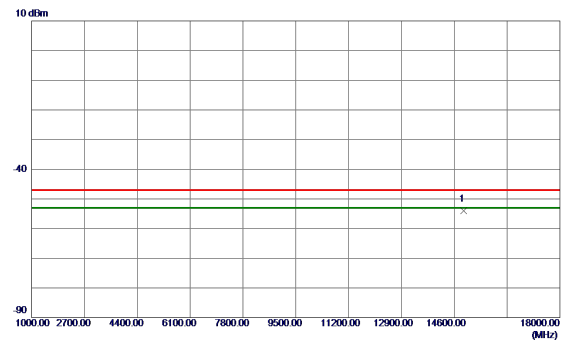
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.1000	-60.44	3.53	-56.91	-47.00	-9.91	RMS	

Test Mode : Idle\_n40 UL MIMO\_80M

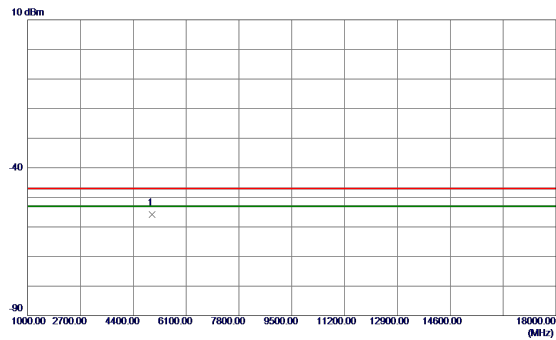
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	14901.7500	-67.85	13.83	-54.02	-47.00	-7.02	RMS	

Test Mode : Idle\_n41 UL MIMO\_10M

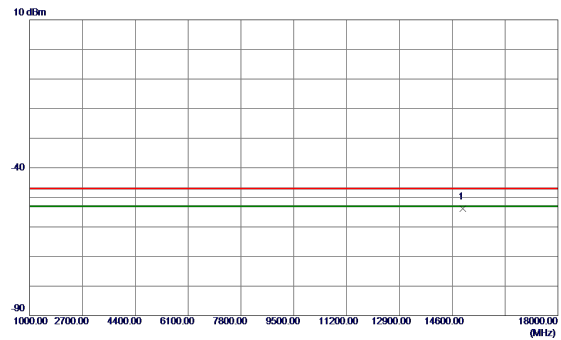
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.1000	-59.37	3.53	-55.84	-47.00	-8.84	RMS	

Test Mode : Idle\_n41 UL MIMO\_10M

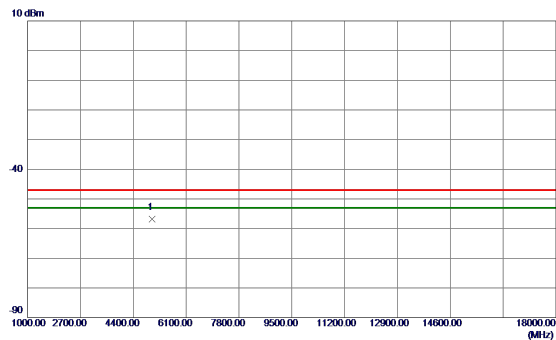
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	14941.7000	-67.85	14.05	-53.80	-47.00	-6.80	RMS	

Test Mode : Idle\_n41 UL MIMO\_100M

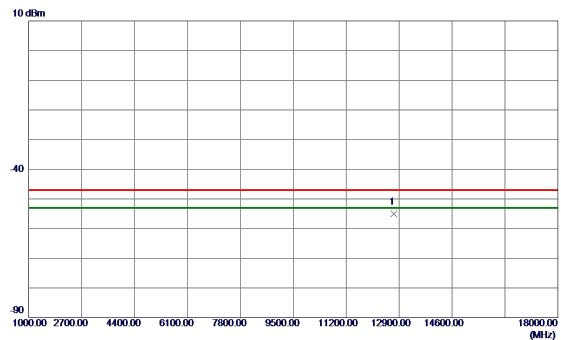
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.1000	-60.41	3.53	-56.88	-47.00	-9.88	RMS	

Test Mode : Idle\_n41 UL MIMO\_100M

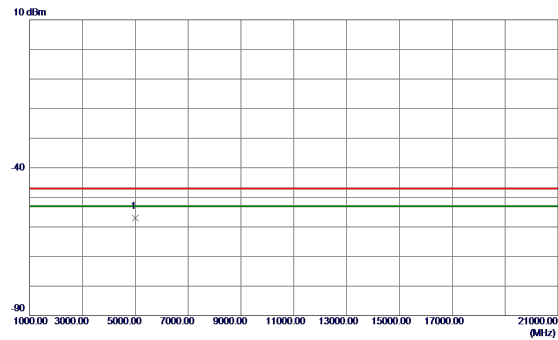
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	12739.3500	-65.66	10.71	-54.95	-47.00	-7.95	RMS	

Test Mode : Idle\_n77 UL MIMO\_10M

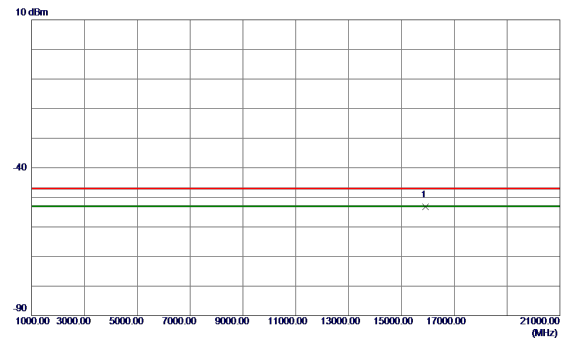
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.0000	-60.51	3.53	-56.98	-47.00	-9.98	RMS	

Test Mode : Idle\_n77 UL MIMO\_10M

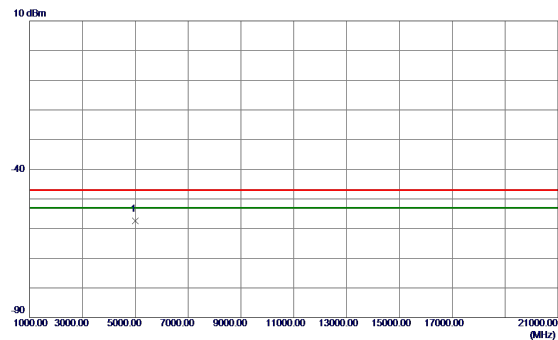
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	15905.0000	-68.10	14.92	-53.18	-47.00	-6.18	RMS	

Test Mode : Idle\_n77 UL MIMO\_100M

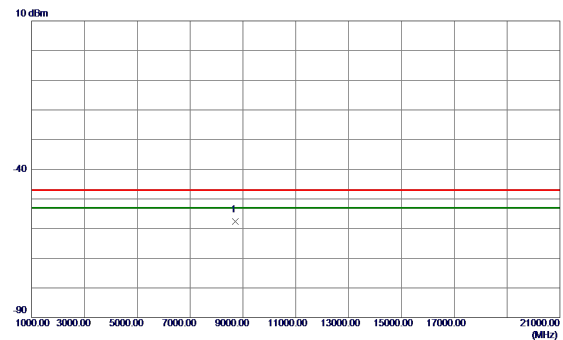
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.0000	-60.87	3.53	-57.34	-47.00	-10.34	RMS	

Test Mode : Idle\_n77 UL MIMO\_100M

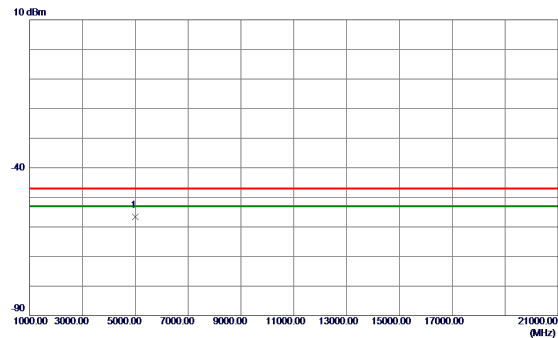
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	8701.0000	-63.71	6.17	-57.54	-47.00	-10.54	RMS	

Test Mode : Idle\_n78 UL MIMO\_10M

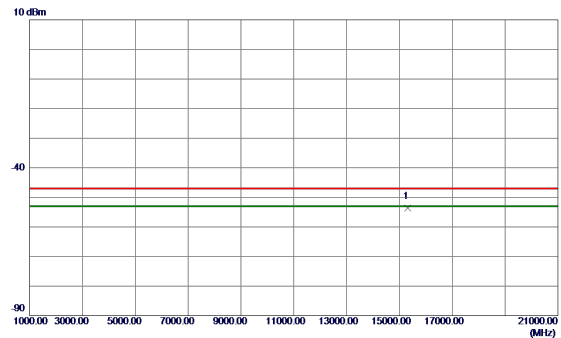
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.0000	-60.22	3.53	-56.69	-47.00	-9.69	RMS	

Test Mode : Idle\_n78 UL MIMO\_10M

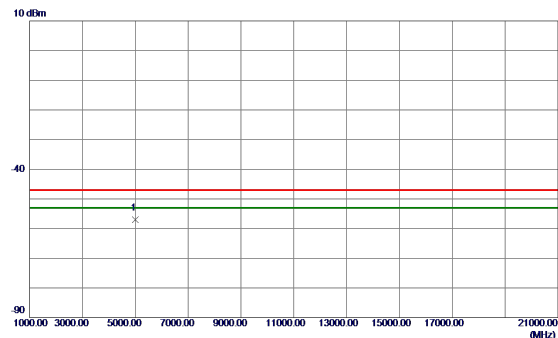
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	15310.0000	-68.00	14.43	-53.57	-47.00	-6.57	RMS	

Test Mode : Idle\_n78 UL MIMO\_100M

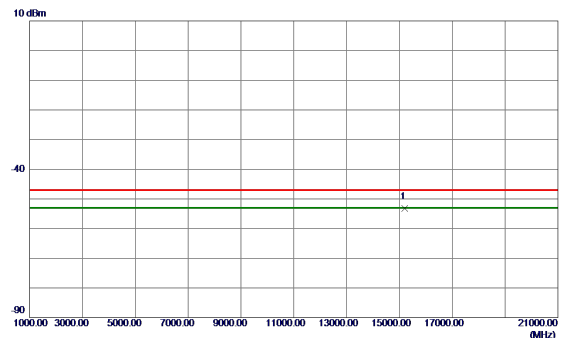
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.0000	-60.47	3.53	-56.94	-47.00	-9.94	RMS	

Test Mode : Idle\_n78 UL MIMO\_100M

## Horizontal

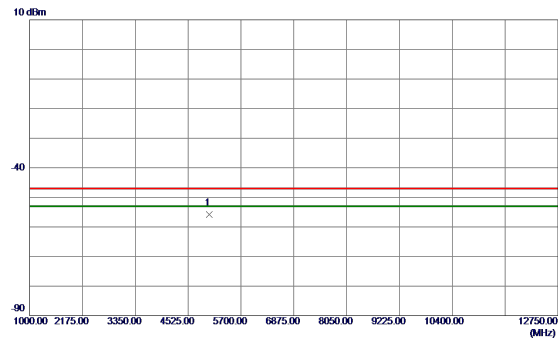


No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	15201.0000	-67.59	14.41	-53.18	-47.00	-6.18	RMS	

Test Mode : Idle\_DC 3A\_n7A\_5M

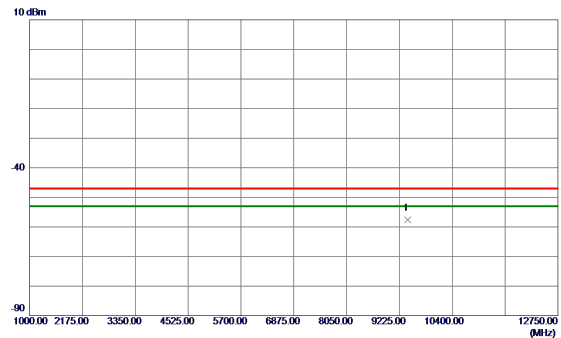
Test Mode : Idle\_DC 3A\_n7A\_5M

## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	4999.7000	-59.40	3.53	-55.87	-47.00	-8.87	RMS	

## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	9402.4250	-64.82	7.26	-57.56	-47.00	-10.56	RMS	

Test Mode : Idle\_DC 3A\_n7A\_20M

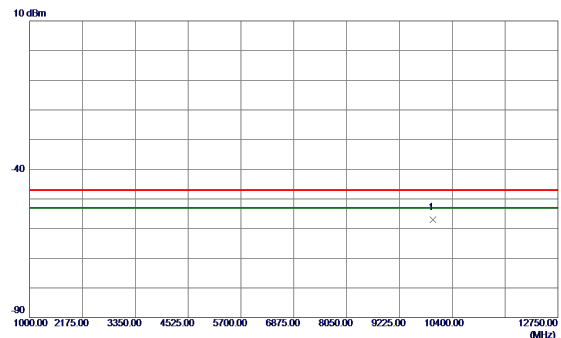
Test Mode : Idle\_DC 3A\_n7A\_20M

## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	4999.7000	-59.17	3.53	-55.64	-47.00	-8.64	RMS	

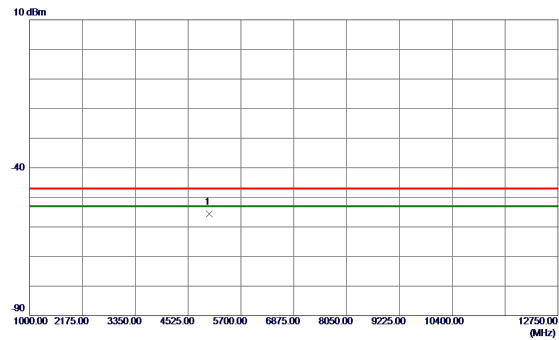
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
1 *	9971.7120	-64.91	8.01	-56.90	-47.00	-9.90	RMS	

Test Mode : Idle\_DC 3A\_n28A\_5M

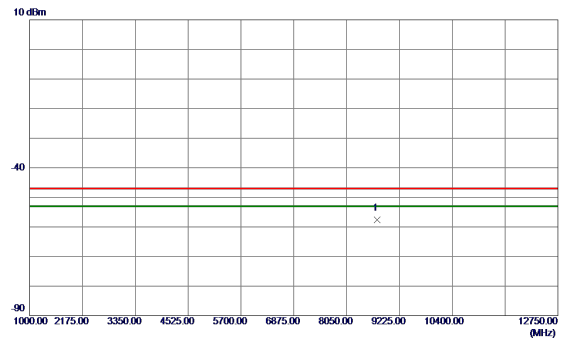
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-59.20	3.53	-55.67	-47.00	-8.67	RMS	

Test Mode : Idle\_DC 3A\_n28A\_5M

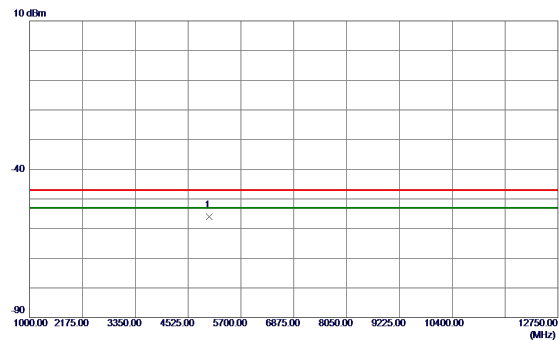
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	8732.0870	-63.70	6.19	-57.51	-47.00	-10.51	RMS	

Test Mode : Idle\_DC 3A\_n28A\_30M

## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	4999.7000	-59.45	3.53	-55.92	-47.00	-8.92	RMS	

Test Mode : Idle\_DC 3A\_n28A\_30M

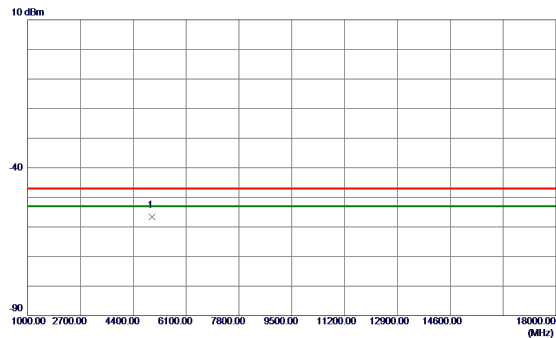
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	8723.8620	-63.93	6.19	-57.74	-47.00	-10.74	RMS	

Test Mode : Idle\_DC 3A\_n40A\_10M

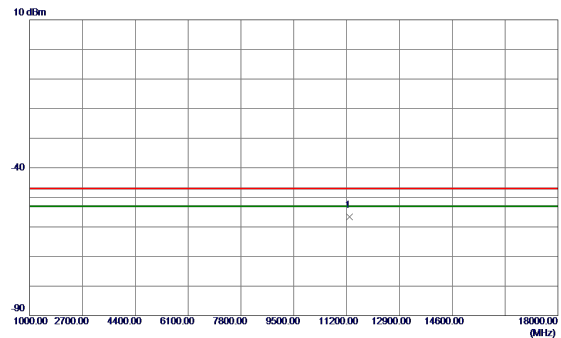
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.1000	-60.04	3.53	-56.51	-47.00	-9.51	RMS	

Test Mode : Idle\_DC 3A\_n40A\_10M

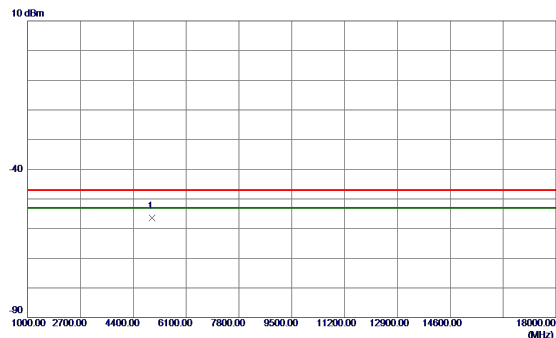
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	11298.6000	-65.27	8.59	-56.68	-47.00	-9.68	RMS	

Test Mode : Idle\_DC 3A\_n40A\_80M

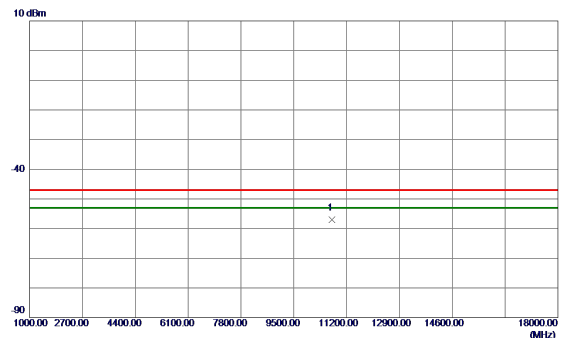
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.1000	-59.99	3.53	-56.46	-47.00	-9.46	RMS	

Test Mode : Idle\_DC 3A\_n40A\_80M

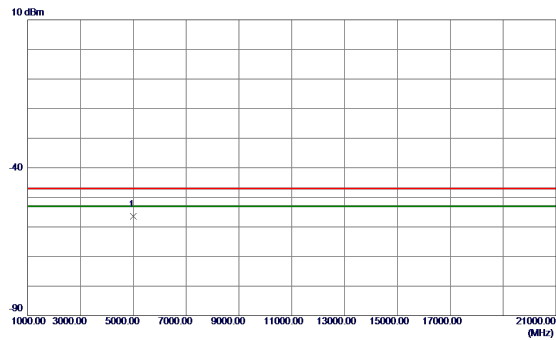
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	10734.2000	-64.81	7.90	-56.91	-47.00	-9.91	RMS	

Test Mode : Idle\_DC 3A\_n77A\_10M

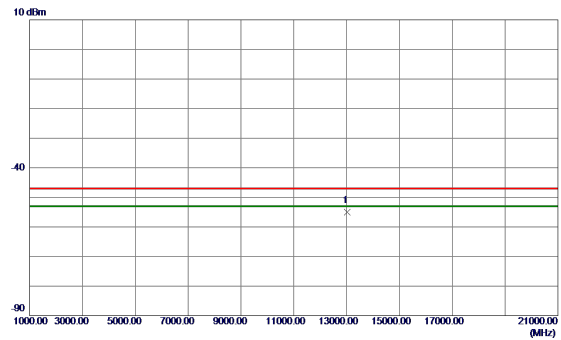
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.0000	-59.93	3.53	-56.40	-47.00	-9.40	RMS	

Test Mode : Idle\_DC 3A\_n77A\_10M

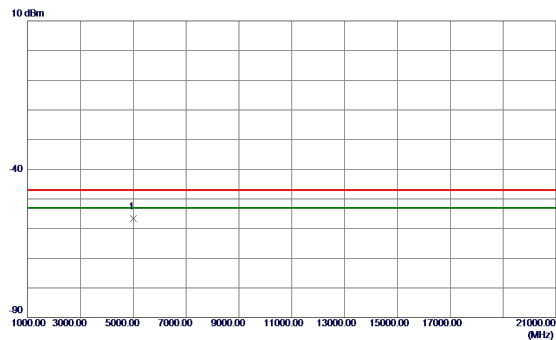
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	13021.0000	-66.32	11.41	-54.91	-47.00	-7.91	RMS	

Test Mode : Idle\_DC 3A\_n77A\_100M

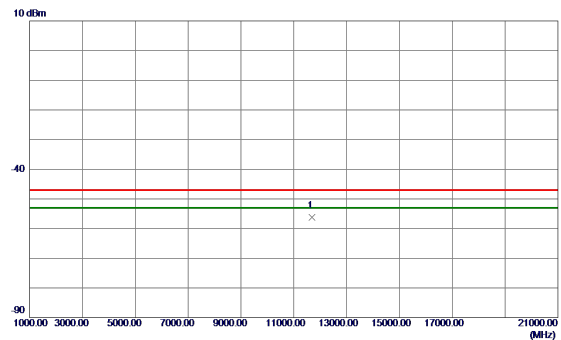
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.0000	-60.19	3.53	-56.66	-47.00	-9.66	RMS	

Test Mode : Idle\_DC 3A\_n77A\_100M

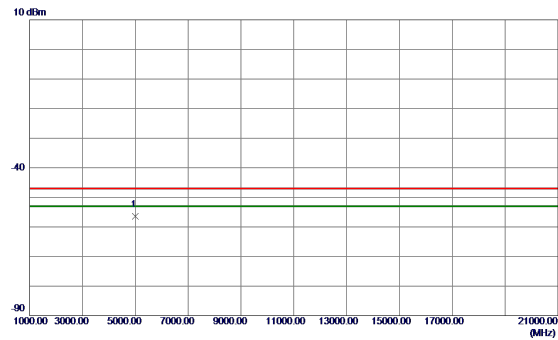
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	11693.0000	-65.51	9.31	-56.20	-47.00	-9.20	RMS	

Test Mode : Idle\_DC 3A\_n78A\_10M

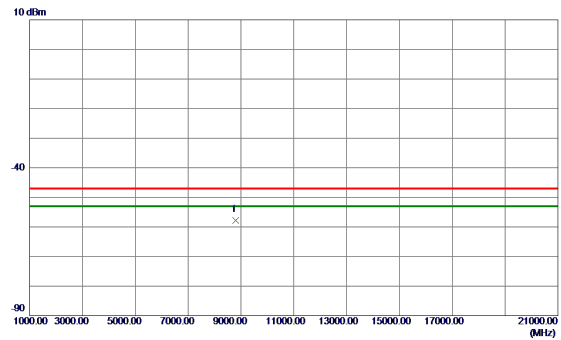
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.0000	-59.88	3.53	-56.35	-47.00	-9.35	RMS	

Test Mode : Idle\_DC 3A\_n78A\_10M

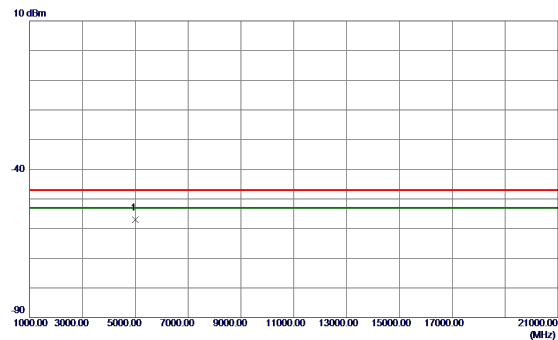
## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	8809.0000	-64.13	6.23	-57.90	-47.00	-10.90	RMS	

Test Mode : Idle\_DC 3A\_n78A\_100M

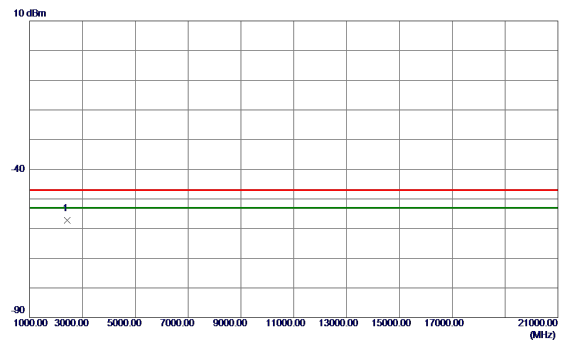
## Vertical



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	5000.0000	-60.46	3.53	-56.93	-47.00	-9.93	RMS	

Test Mode : Idle\_DC 3A\_n78A\_100M

## Horizontal



No.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Detector	Comment
	MHz	dBm	dB	dBm	dBm	dB		
1 *	2414.0000	-55.94	-1.30	-57.24	-47.00	-10.24	RMS	

## 5. MEASUREMENT INSTRUMENTS LIST

DETAILS FOR RADIATED EMISSIONS_30MHZ~1GHZ					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Trilog-Broadband Antenna	Schwarzbeck	VULB 9168	01381	Oct. 10, 2024
2	Attenuator	EMC INSTRUMENT	EMCI-N-6-06	AT-06009	Oct. 10, 2024
3	Preamplifier	EMC INSTRUMENT	EMC330N	980855	Jul. 07, 2024
4	Cable	RegalWay	SW50T-CA038-3000	N/A	Jul. 05, 2024
5	Cable	RegalWay	SW50T-CA038-4000	N/A	Jul. 05, 2024
6	Cable	RegalWay	SW50T-CA038-4000	N/A	Jul. 05, 2024
7	Signal & Spectrum Analyzer	R&S	FSV3004	101285	Jul. 07, 2024
8	Top precision	Pneumatic Mast Contorller	N/A	N/A	N/A
9	Measurement Software	Farad	EZ-EMC Ver.NB-03A1-01	N/A	N/A
10*	Chamber room	ETS	1055	Q2162	Aug. 21, 2027
11	5G Wireless Test Platform	Starpont	SP9500	SP9500-20419	Jan. 19, 2025
12	Radio Communication Test Station	Anritsu	MT8000A	6261867313	Jan. 19, 2025
13	Radio Communication Analyzer	Anritsu	MT8821C	6261849008	Jan. 19, 2025
14	Power Splitter	Mini-Circuits	ZN2PD2-14W-S+	SFG54501927	Jan. 19, 2025
15	Attenuator	Talent Microwave	ATT-18G2W-10	N/A	N/A

DETAILS FOR RADIATED EMISSIONS_ABOVE 1GHZ					
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Calibrated until
1	Top precision	Pneumatic Mast Contorller	N/A	N/A	N/A
2	Measurement Software	Farad	EZ-EMC Ver.NB-03A1-01	N/A	N/A
3	Signal & Spectrum Analyzer	R&S	FSV3044	101377	Jul. 07, 2024
4	Cable	RegalWay	SW50T-CA004-4000	NA	Jul. 05, 2024
5	Cable	RegalWay	SW50T-CA0037-2500	NA	Jul. 05, 2024
6	Cable	RegalWay	SW50T-CA004-3000	NA	Jul. 05, 2024
7	Double-Ridged Waveguide Horn Antennas	ETS-LINDGREN	3117-PA	00252542	Sep. 15, 2024
8	Preamplifier	ETS-LINDGREN	3117-PA	00252542	Sep. 16, 2024
9	Measurement Software	Farad	EZ-EMC Ver.NB-03A1-01	N/A	N/A
10	Band Reject Filter	COM-MW	ZHPF6-C3000-18000-174	07213126	Jul. 07, 2024
11	Band Reject Filter	COM-MW	ZHPF6-C1500-10000-1753	07213128	Jul. 07, 2024
12	Band Reject Filter	COM-MW	ZHPF6-C6500-18000-547	07213124	Jul. 07, 2024
13	Cable	RegalWay	RWP50-4.6A-SMSM-1M	NA	Aug. 15, 2024
14	Cable	RegalWay	RWP50-4.6A-SMSM-1M	NA	Aug. 15, 2024
15	Cable	RegalWay	RWP50-4.6A-SMSM-1M	NA	Aug. 15, 2024
16	Cable	RegalWay	RWP50-4.6A-SMSM-1M	NA	Aug. 15, 2024
17	5G Wireless Test Platform	Starpoint	SP9500	SP9500-20419	Jan. 19, 2025
18	Radio Communication Test Station	Anritsu	MT8000A	6261867313	Jan. 19, 2025
19	Radio Communication Analyzer	Anritsu	MT8821C	6261849008	Jan. 19, 2025
20	Power Splitter	Mini-Circuits	ZN2PD2-14W-S+	SFG54501927 2#	Jan. 19, 2025
21	Bandstop filter	COM-MW	ZBSF6-C1710-1785-384	04202488	Jan. 19, 2025
22	Bandstop filter	COM-MW	ZBSF6-C1920-1980-382	04202490	Jan. 19, 2025
23	Bandstop filter	COM-MW	ZBSF6-C2500-2570-385	04202487	Jan. 19, 2025
24	Bandstop filter	COM-MW	ZBSF6-C2570-2620-391	04202484	Jan. 19, 2025
25	Bandstop filter	COM-MW	ZBSF6-C2300-2400-295	04202491	Jan. 19, 2025
26	Bandstop Filter	COM-MW	ZBSF6-C3700-3800-299	19072446	Jan. 19, 2025
27	Bandstop filter	COM-MW	ZBSF6-C2543-2643-001	12190823	Jan. 19, 2025
28	Bandstop filter	COM-MW	ZBSF6-C3500-3600-002	12190824	Jan. 19, 2025
29	Attenuator	Talent Microwave	ATT-18G2W-10	N/A	N/A

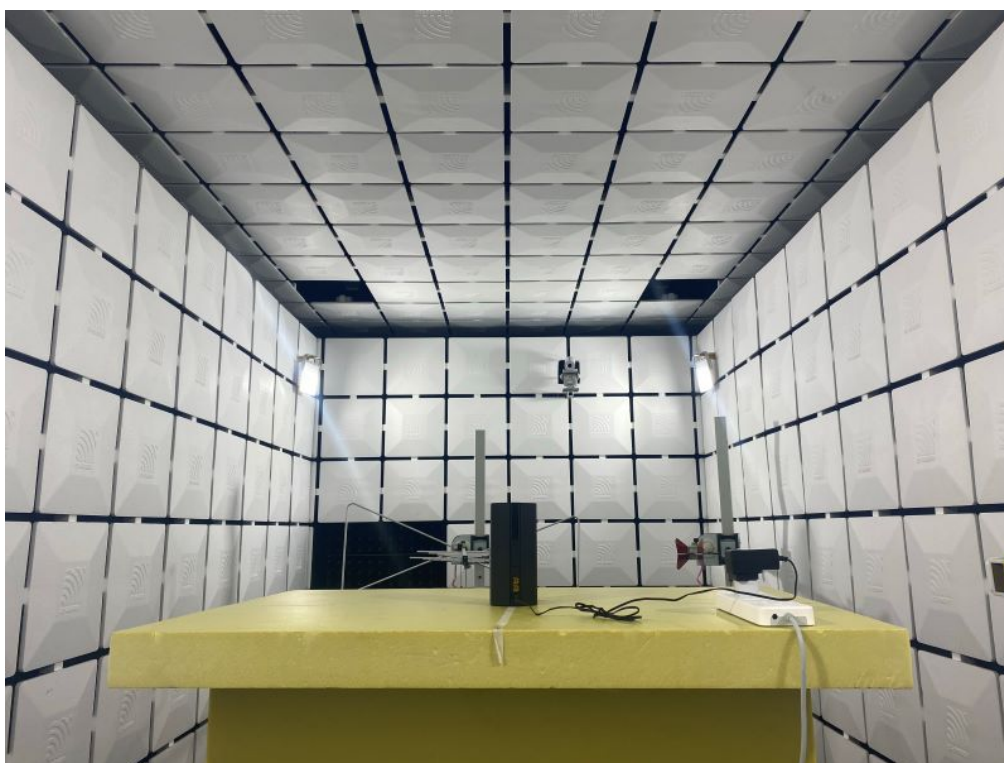
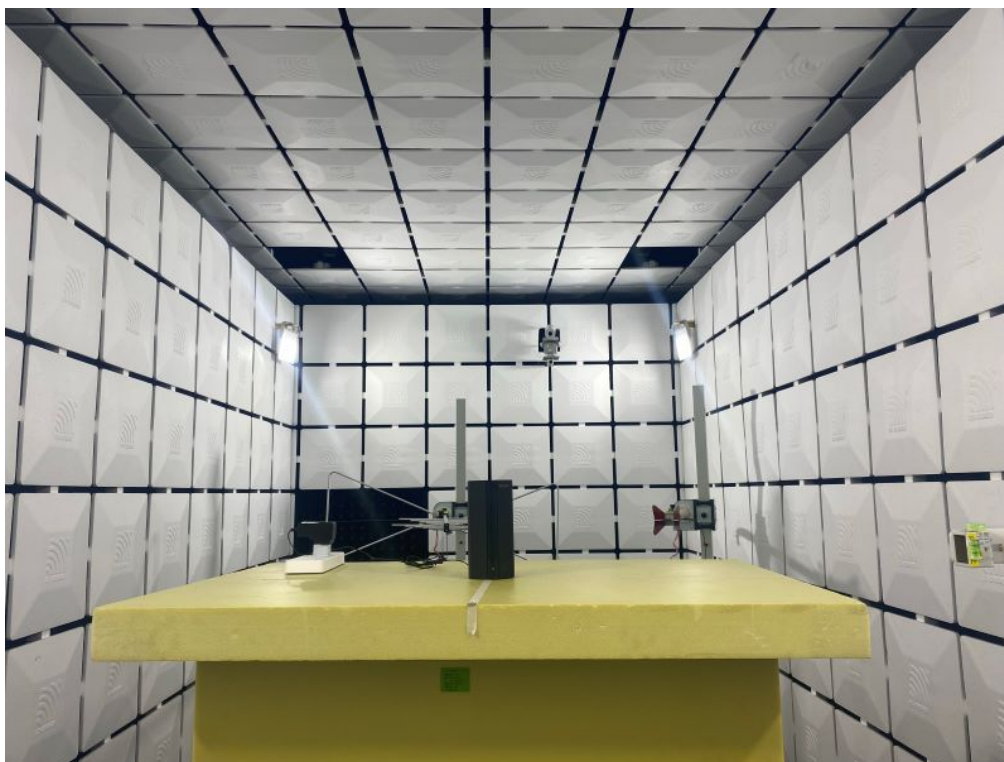
Remark: "N/A" denotes no model Name, serial no. or calibration specified.

"\*\*" calibration period of equipment list is five year.

Except \* item, all calibration period of equipment list is one year.

## 6. EUT TEST PHOTO

### Radiated Emissions Test Photos



**End of Test Report**