

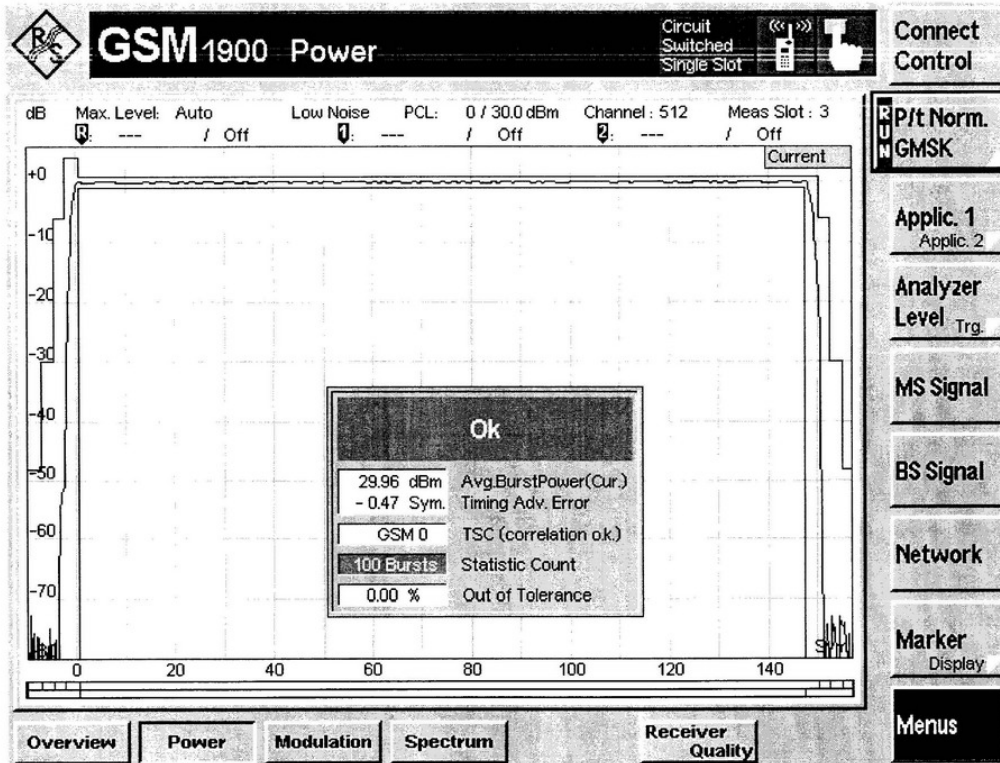


Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

1900 band_4.2V



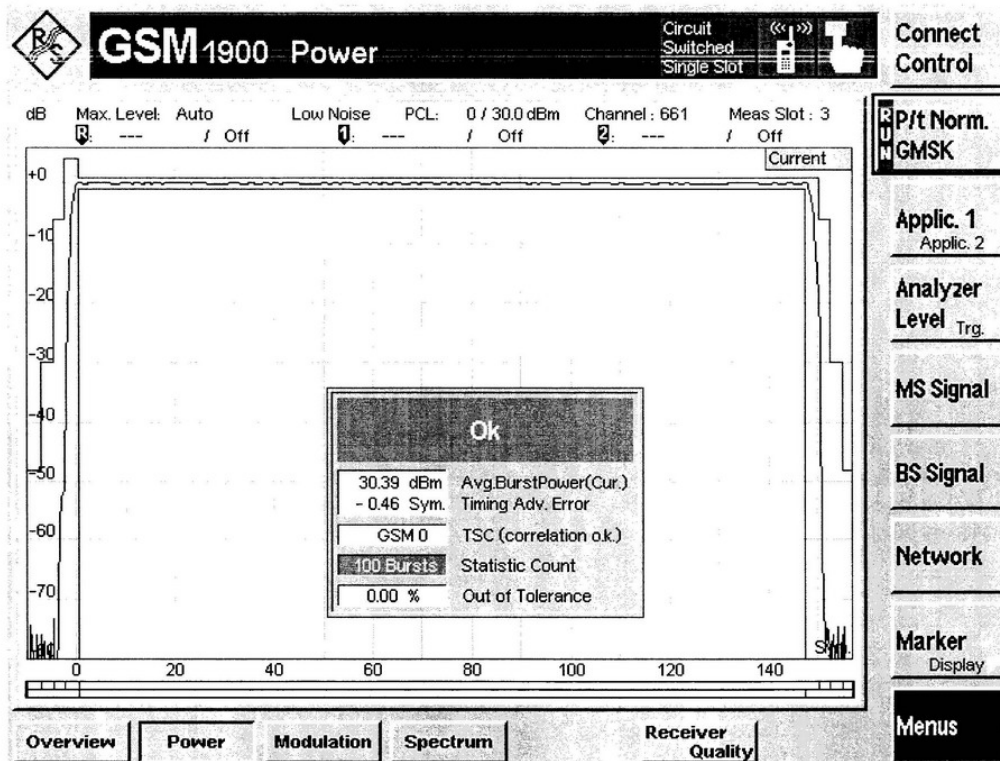
4.2V



Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



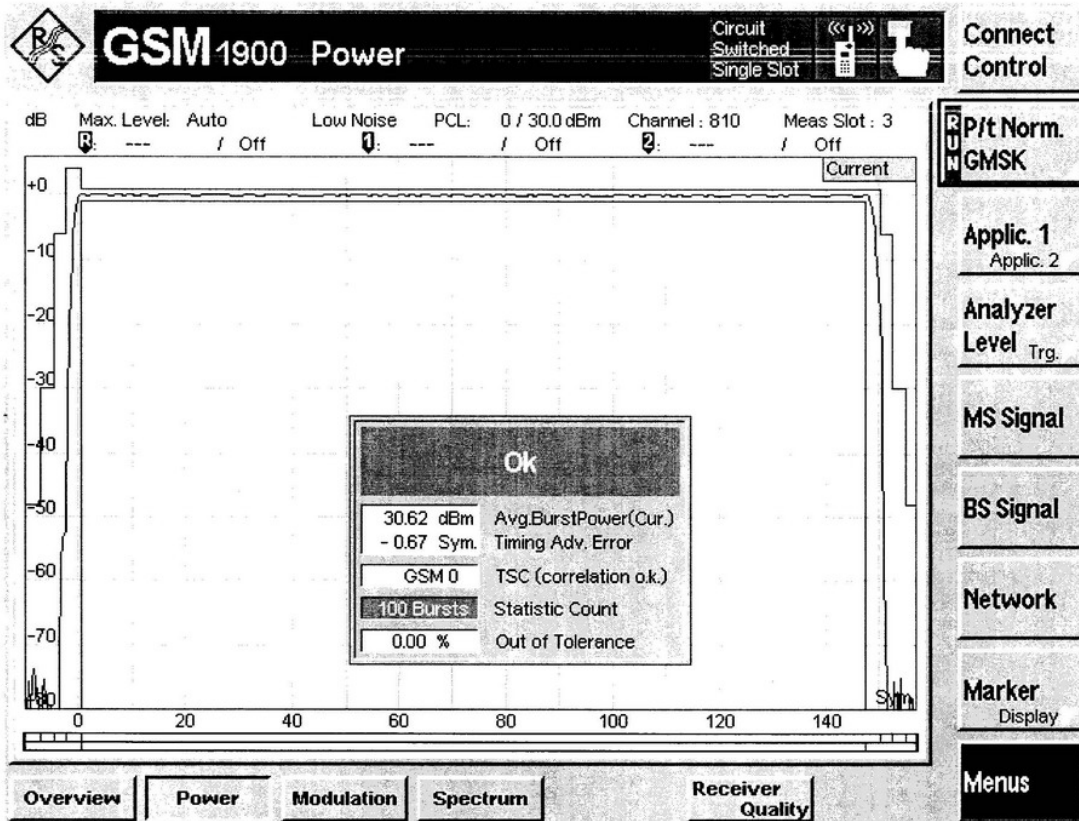
4.2V



Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



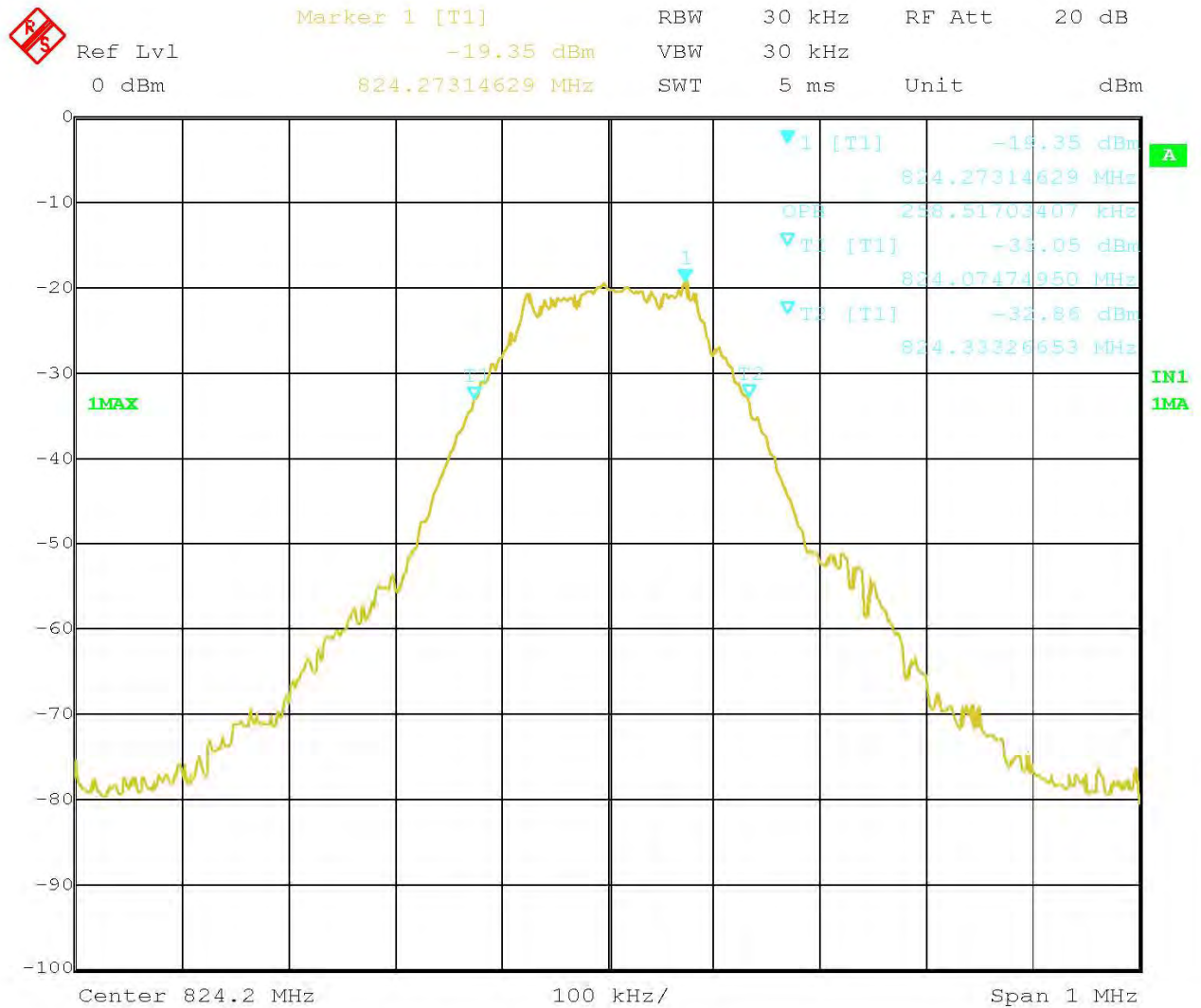
4.2V



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

Occupied Bandwidth / Emission Mask



Title: OCCUPIED BANDWIDTH 850 BAND CH128

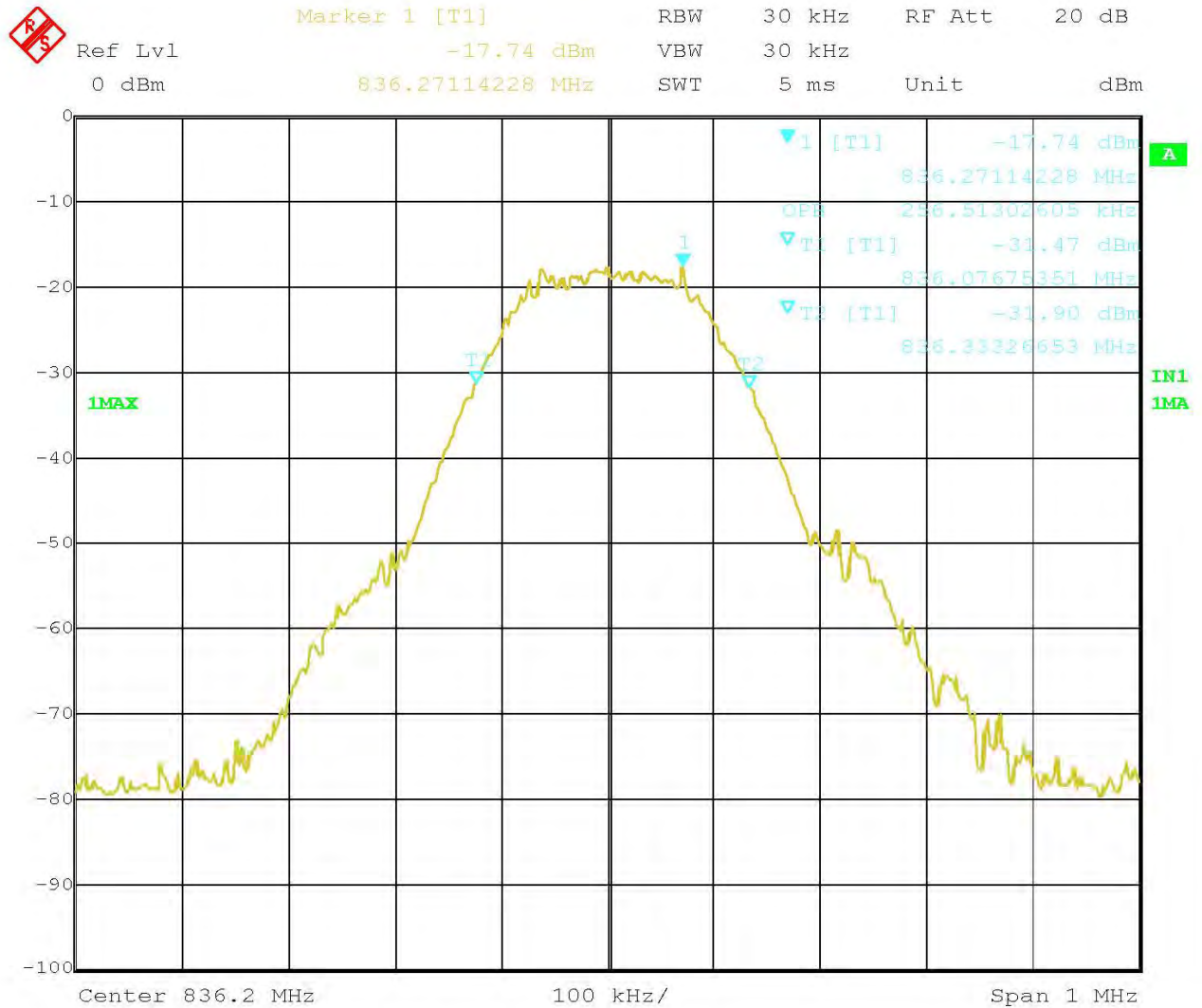
Date: 26.APR.2008 10:38:01



Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Title: OCCUPIED BANDWIDTH 850 BAND CH188

Date: 26.APR.2008 10:36:39

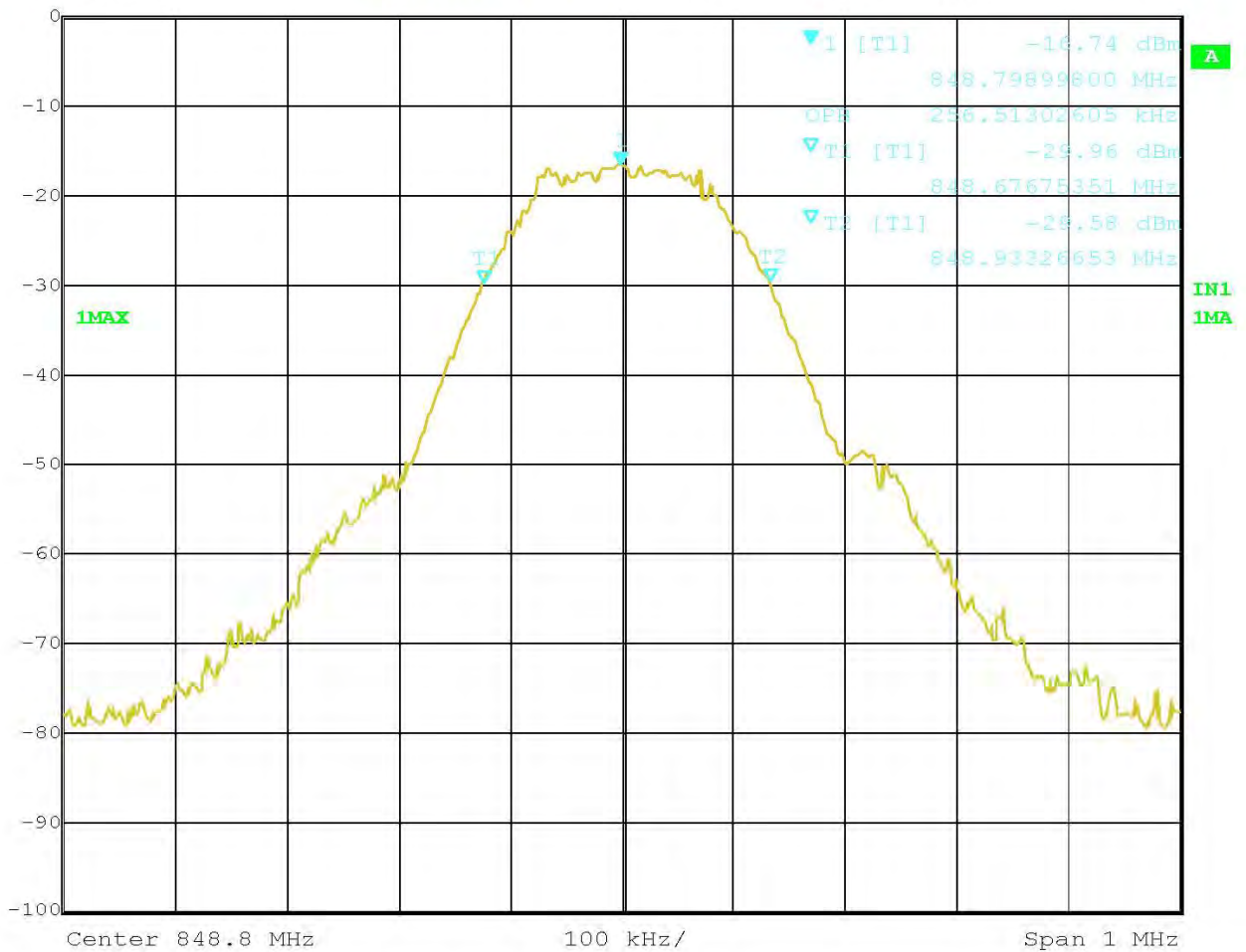


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Ref Lvl 0 dBm
Marker 1 [T1] -16.74 dBm
848.79899800 MHz
RBW 30 kHz
VBW 30 kHz
SWT 5 ms
RF Att 20 dB
Unit dBm



Title: OCCUPIED BANDWIDTH 850 BAND CH251

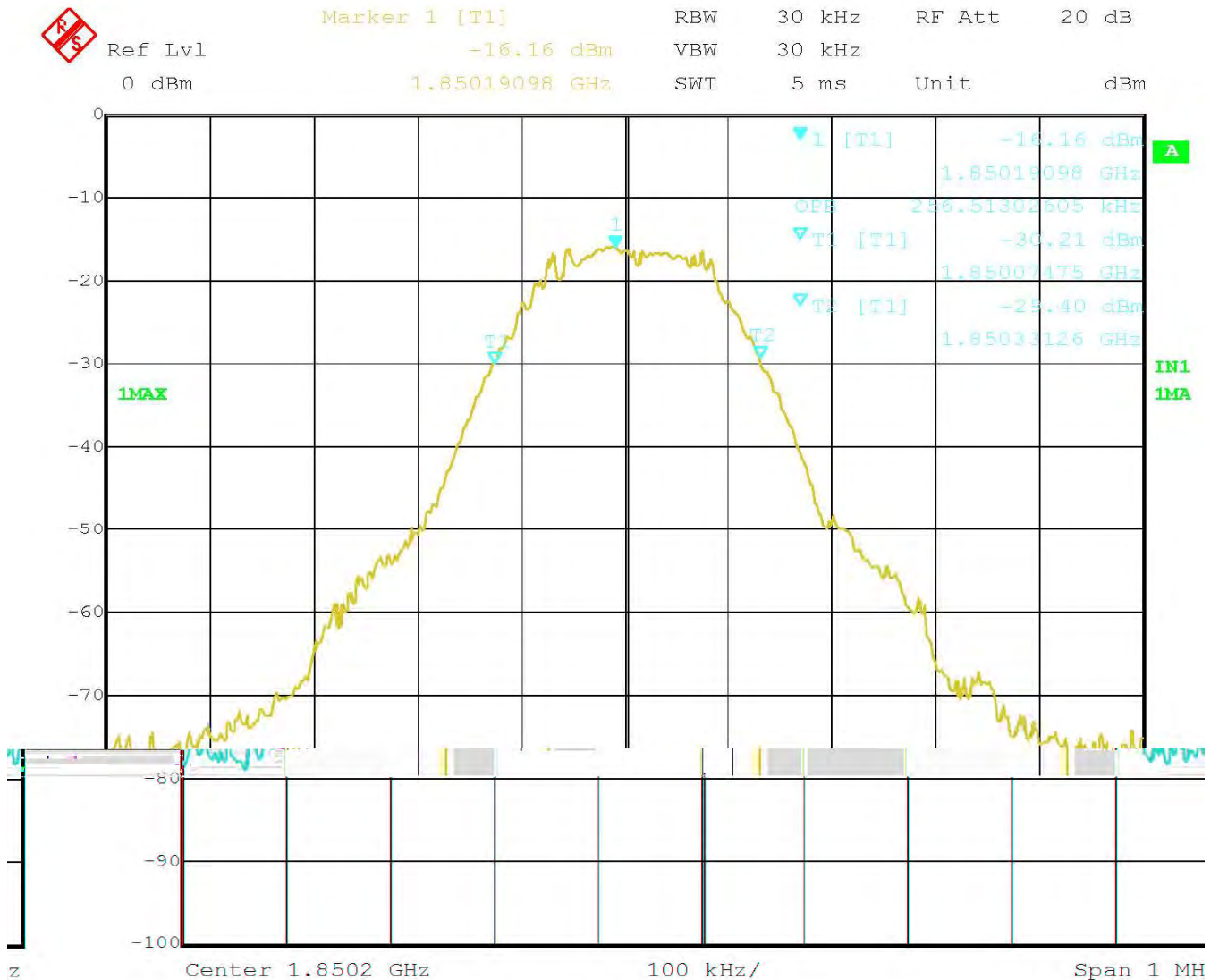
Date: 26.APR.2008 10:33:19



Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Title: OCCUPIED BANDWIDTH 1900 BAND CH512
Date: 26.APR.2008 11:11:09



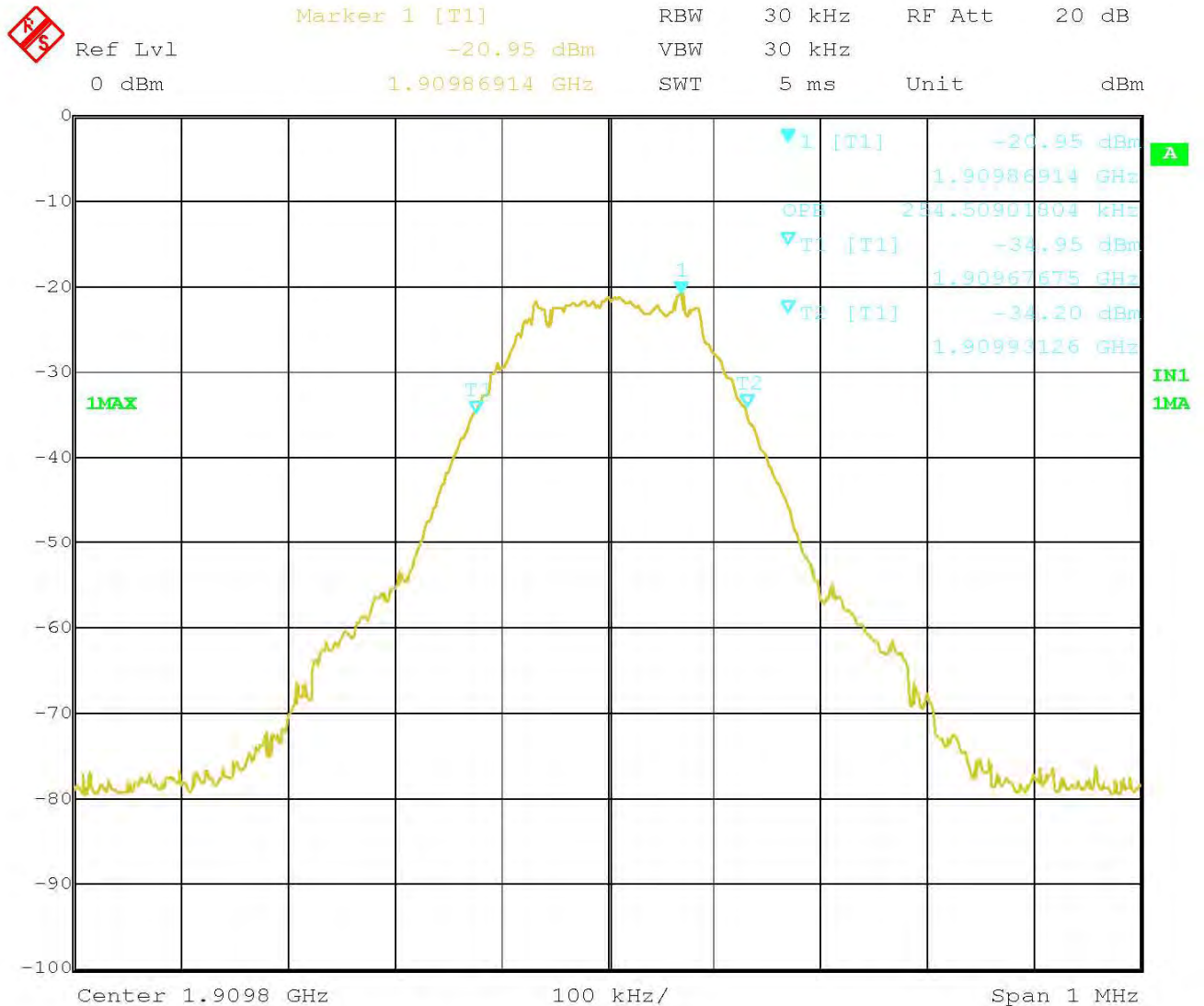
FCC ID: RID-TR151A

Title: OCCUPIED BANDWIDTH 1900 BAND CH661
Date: 26.APR.2008 11:09:38



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Title: OCCUPIED BANDWIDTH 1900 BAND CH810
Date: 26.APR.2008 11:08:44

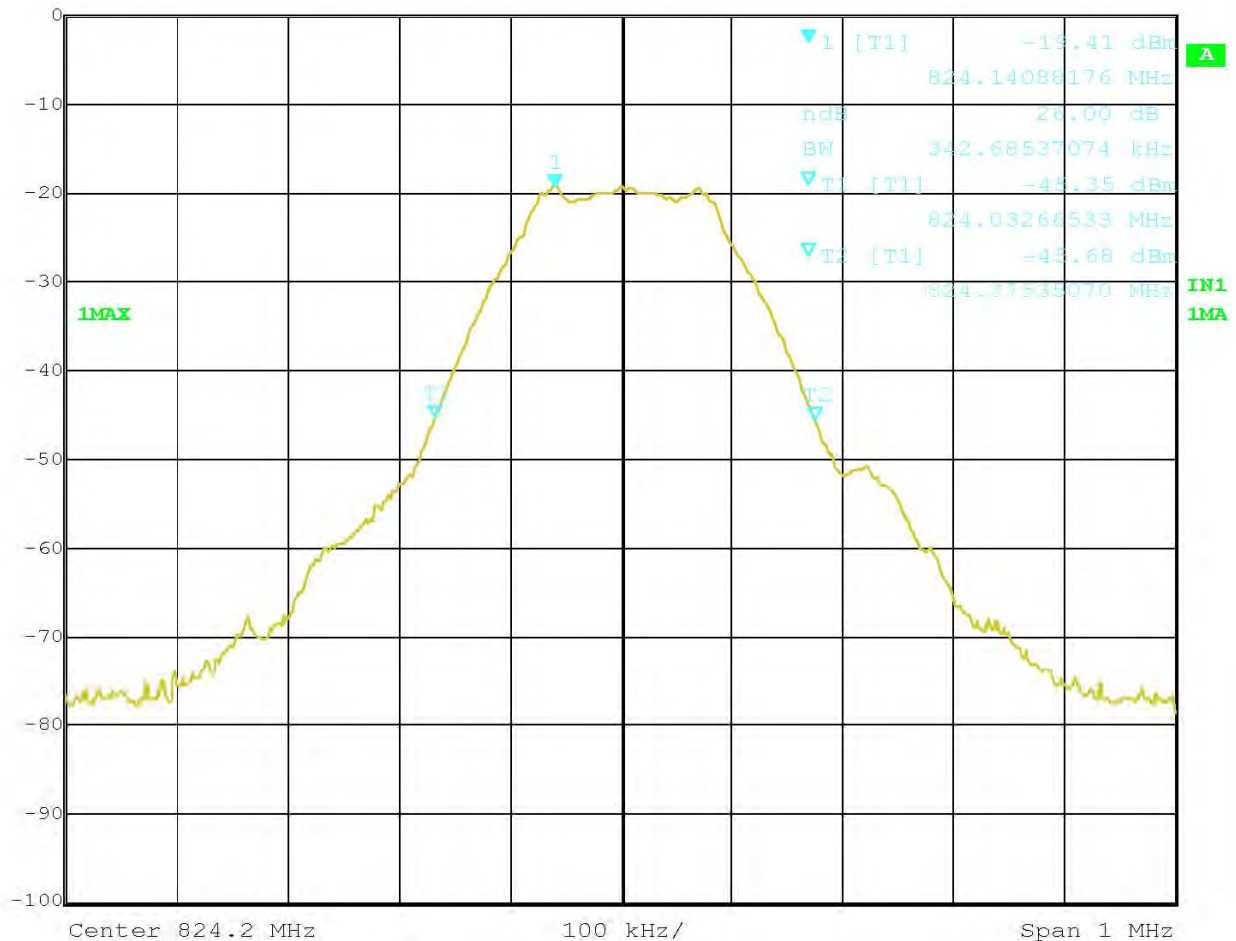


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Ref Lvl	Marker 1 [T1 ndB]	RBW	30 kHz	RF Att	20 dB
0 dBm	ndB 26.00 dB	VBW	30 kHz		
	BW 342.68537074 kHz	SWT	5 ms	Unit	dBm



Title: 26dB BANDWIDTH 850 BAND CH128

Date: 26.APR.2008 10:27:33

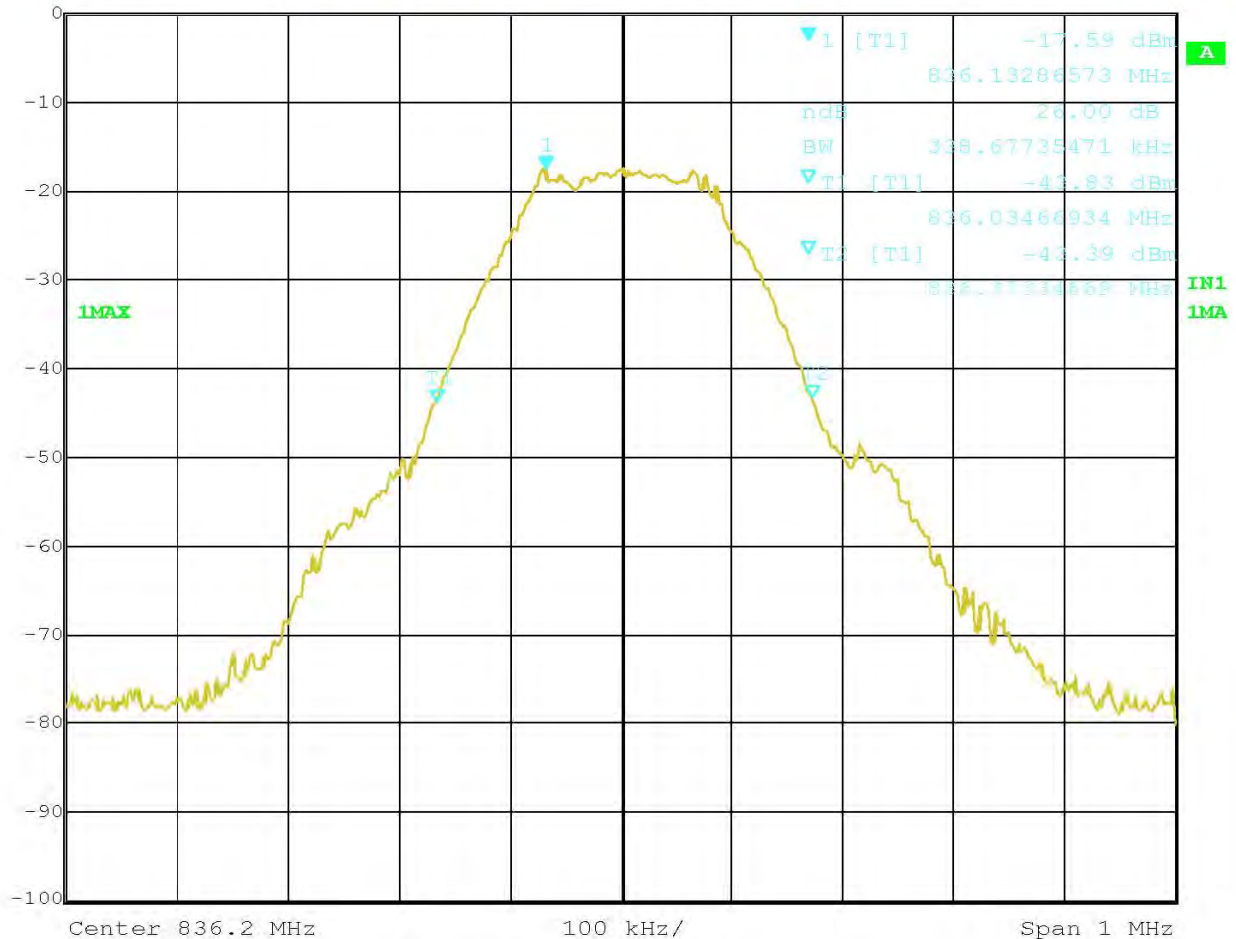


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Ref Lvl	Marker 1 [T1 ndB]	RBW	30 kHz	RF Att	20 dB
0 dBm	ndB 26.00 dB	VBW	30 kHz		
	BW 338.67735471 kHz	SWT	5 ms	Unit	dBm



Title: 26dB BANDWIDTH 850 BAND CH188

Date: 26.APR.2008 10:29:45

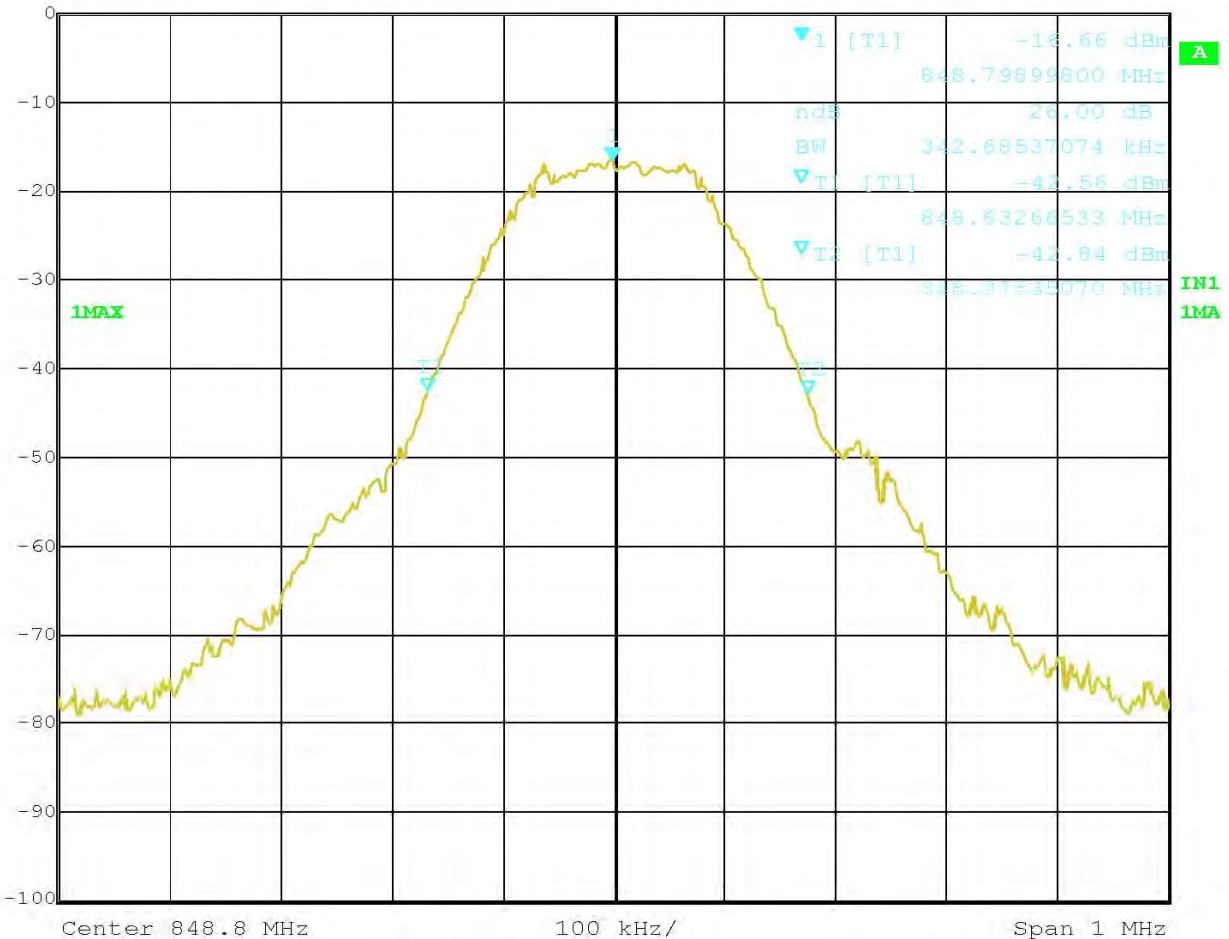


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Ref Lvl	Marker 1 [T1 ndB]	RBW	30 kHz	RF Att	20 dB
0 dBm	ndB 26.00 dB	VBW	30 kHz		
	BW 342.68537074 kHz	SWT	5 ms	Unit	dBm



Title: 26dB BANDWIDTH 850 BAND CH251

Date: 26.APR.2008 10:31:04



Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20804-9044-P-22/24

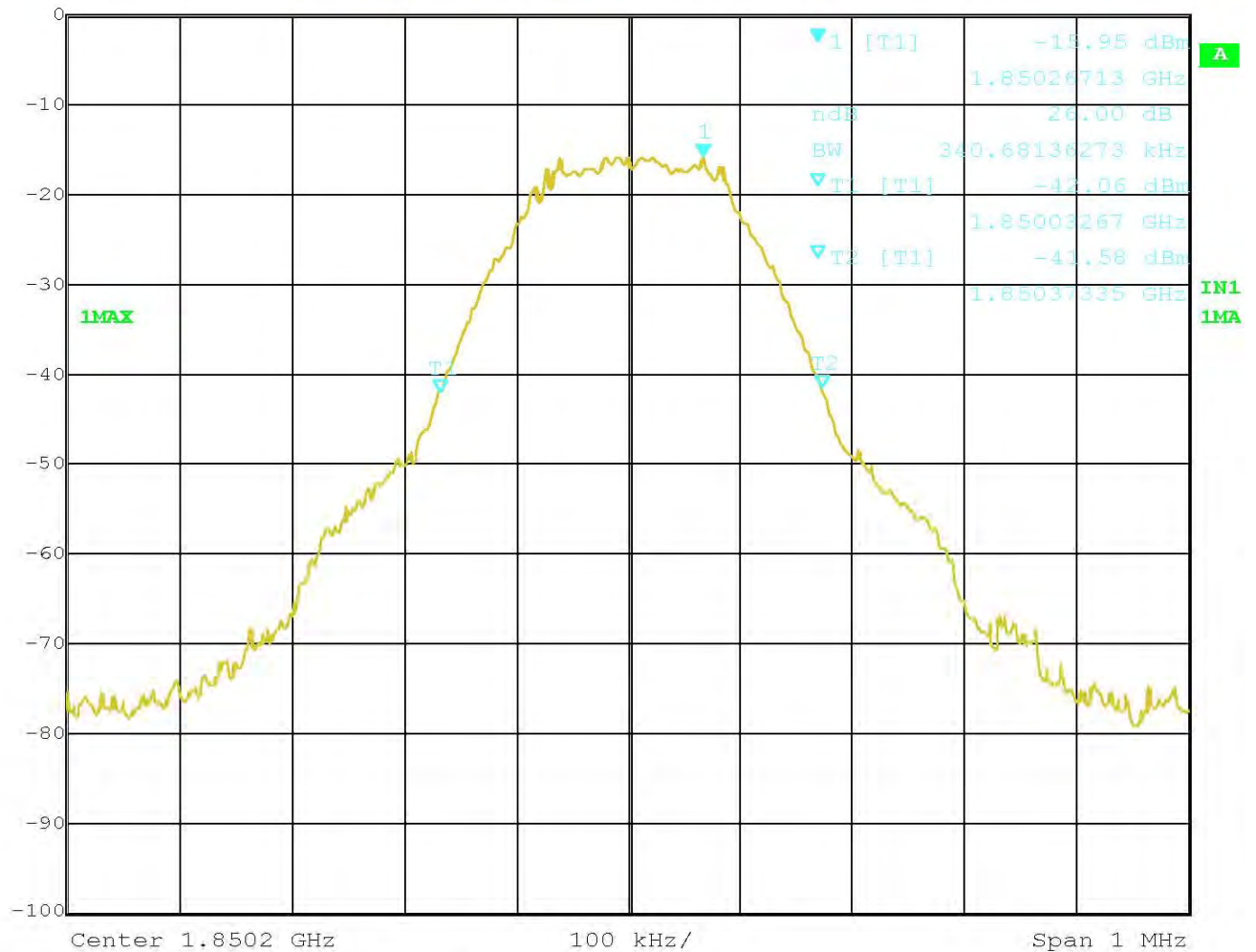
FCC ID: RID-TR151A



Ref Lvl
0 dBm

Marker 1 [T1 ndB]
ndB 26.00 dB
BW 340.68136273 kHz

RBW 30 kHz RF Att 20 dB
VBW 30 kHz
SWT 5 ms Unit dBm



Title: 26dB BANDWIDTH 1900 BAND CH512

Date: 26.APR.2008 11:12:19



Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20804-9044-P-22/24

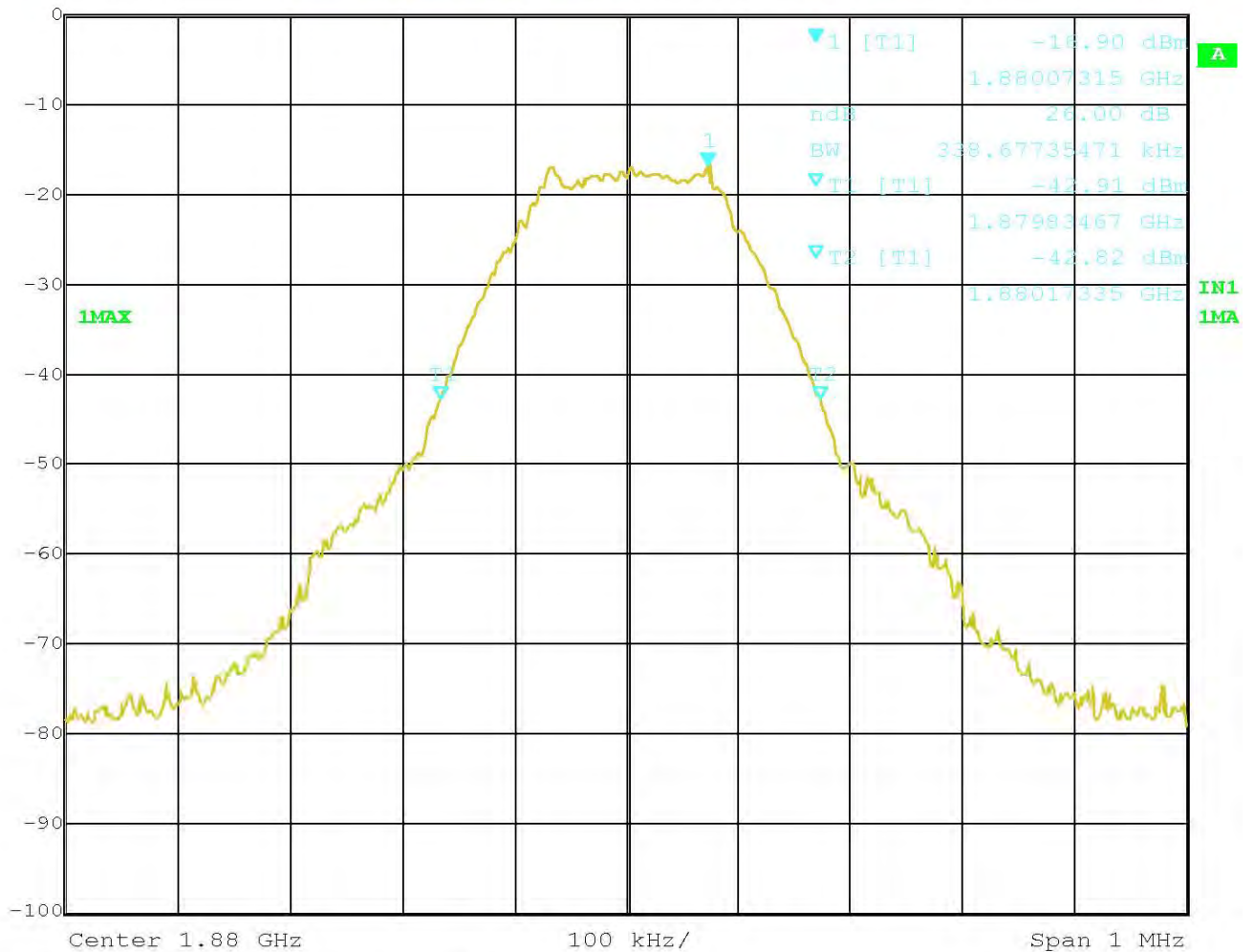
FCC ID: RID-TR151A



Ref Lvl
0 dBm

Marker 1 [T1 ndB]
ndB 26.00 dB
BW 338.67735471 kHz

RBW 30 kHz RF Att 20 dB
VBW 30 kHz
SWT 5 ms Unit dBm



Title: 26dB BANDWIDTH 1900 BAND CH661

Date: 26.APR.2008 11:13:30



Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20804-9044-P-22/24

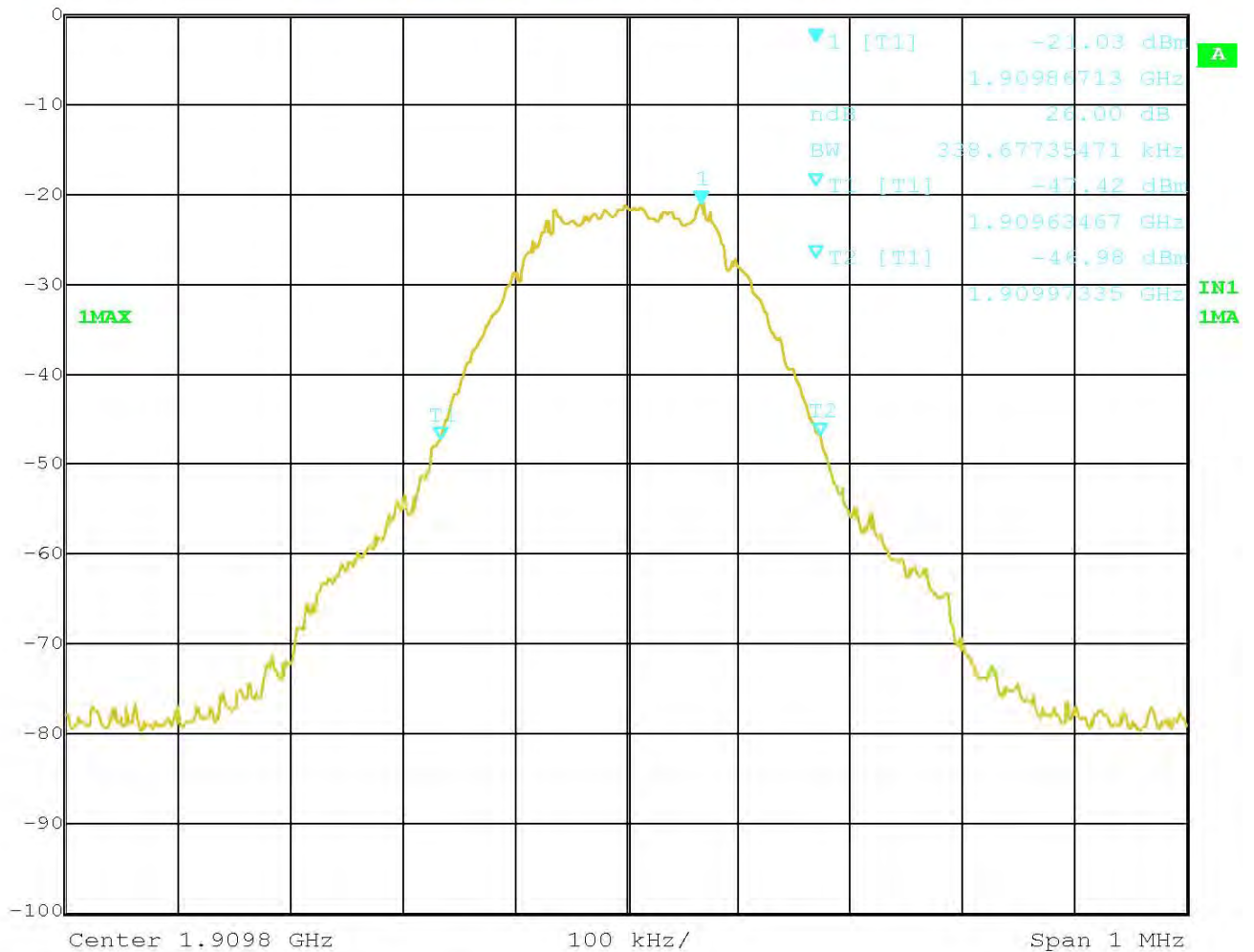
FCC ID: RID-TR151A



Ref Lvl
0 dBm

Marker 1 [T1 ndB]
ndB 26.00 dB
BW 338.67735471 kHz

RBW 30 kHz RF Att 20 dB
VBW 30 kHz
SWT 5 ms Unit dBm



Title: 26dB BANDWIDTH 1900 BAND CH810

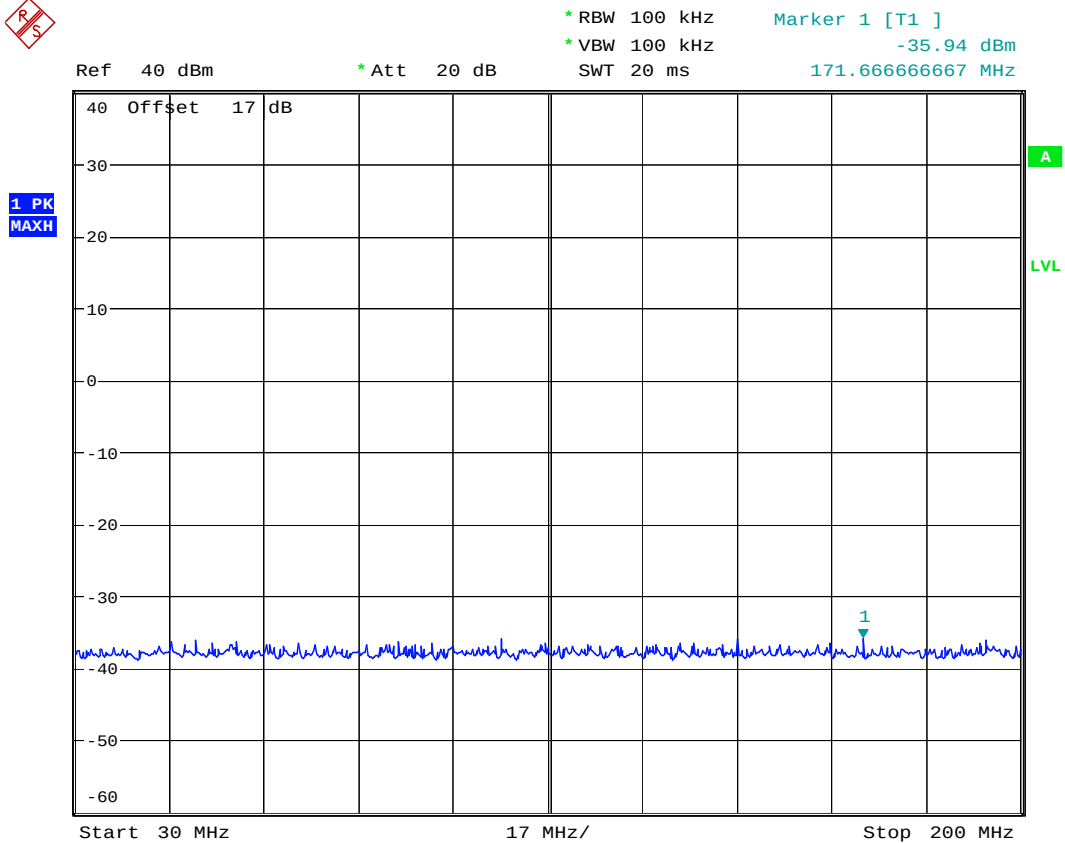
Date: 26.APR.2008 11:14:25



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

Spurious Emissions at Antenna Terminals



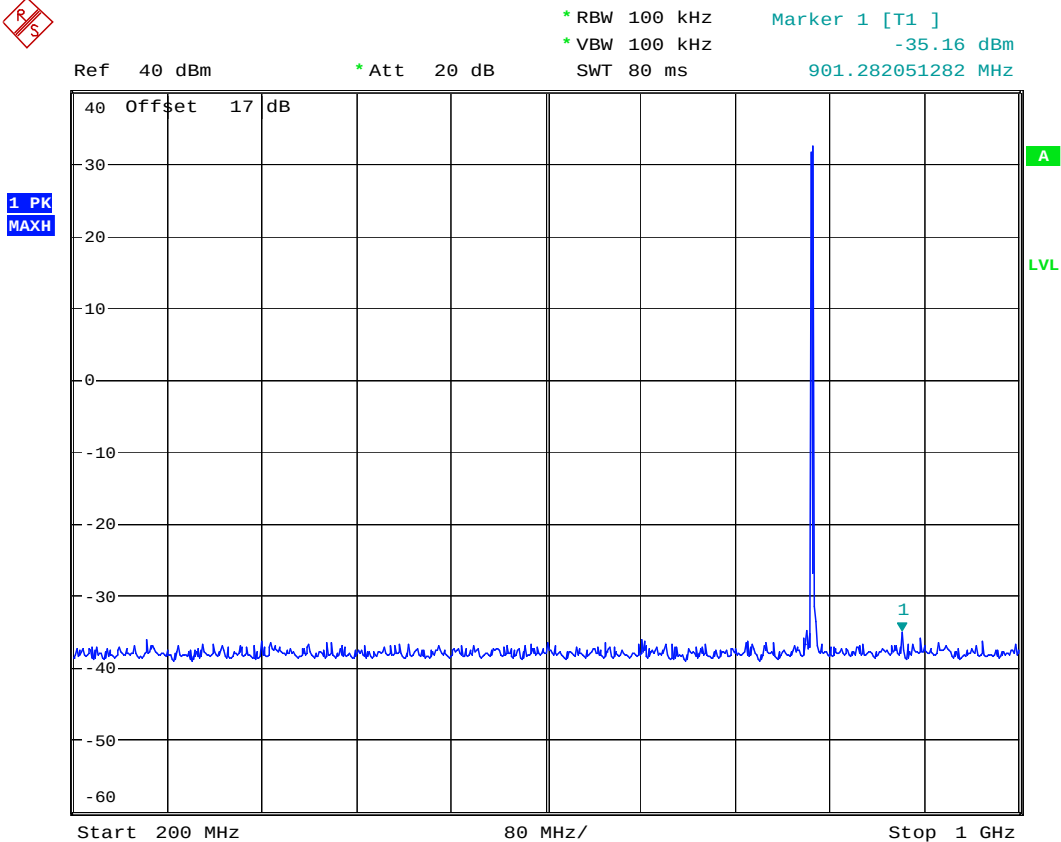
Conducted Spurious Emission 850 band CH128

Date: 2.MAY.2008 16:51:39



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



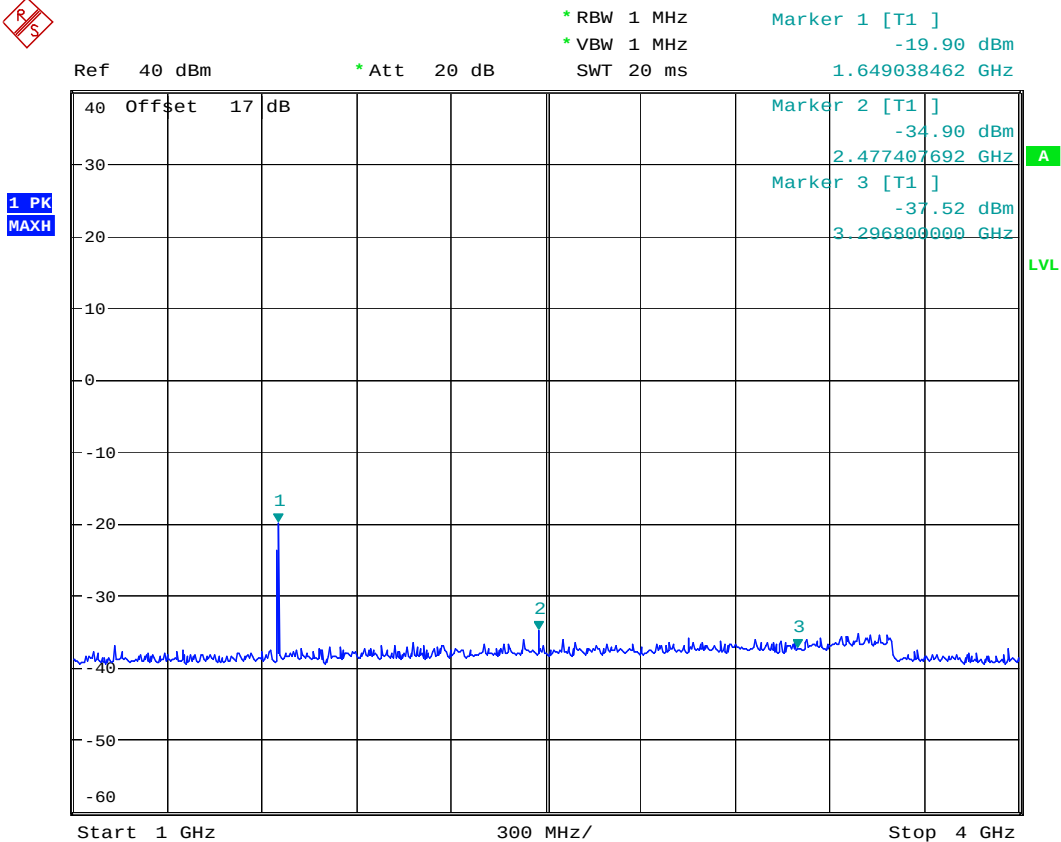
Conducted Spurious Emission 850 band CH128

Date: 2.MAY.2008 16:52:22



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

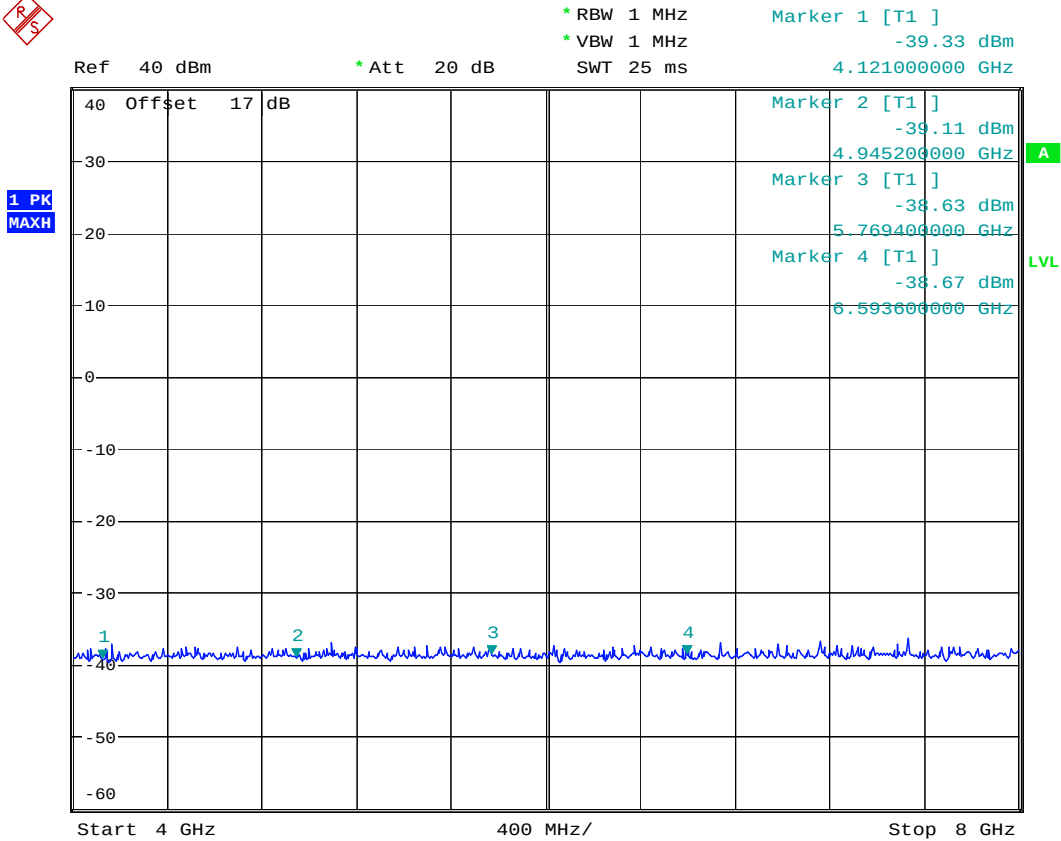


Conducted Spurious Emission 850 band CH128

Date: 2.MAY.2008 17:01:33



Report Number: W6M20804-9044-P-22/24
FCC ID: RID-TR151A



Conducted Spurious Emission 850 band CH128

Date: 2.MAY.2008 17:02:17

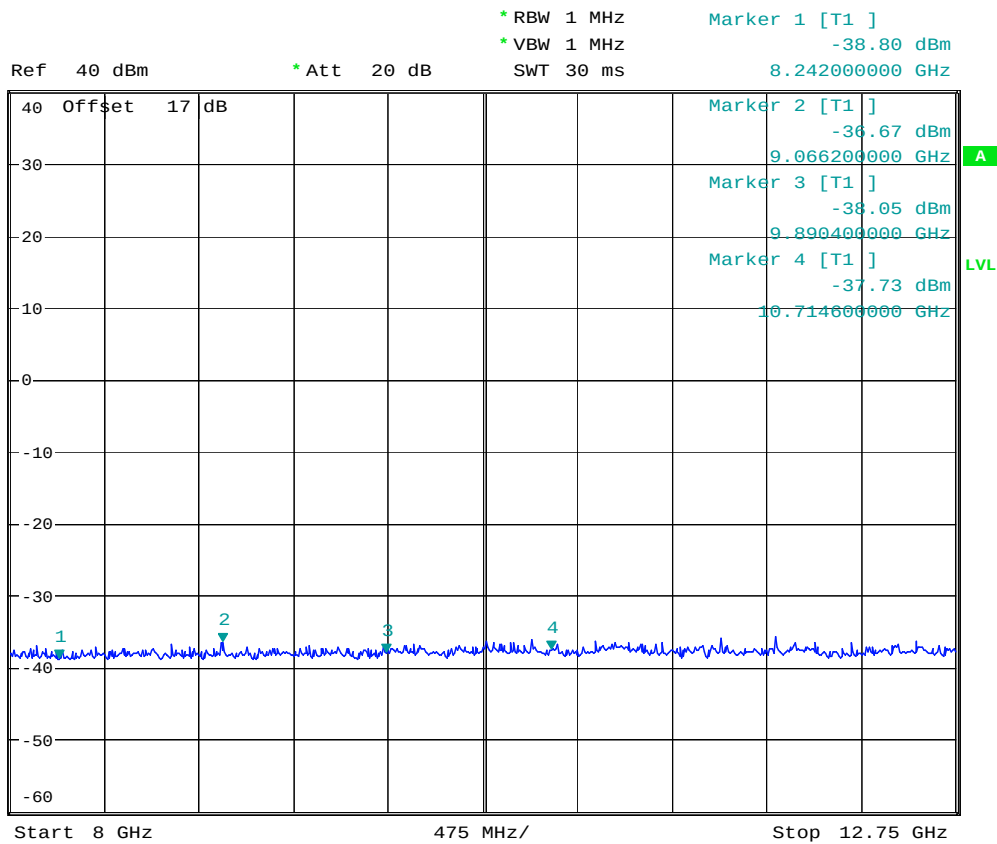


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



Conducted Spurious Emission 850 band CH128

Date: 2.MAY.2008 17:03:24

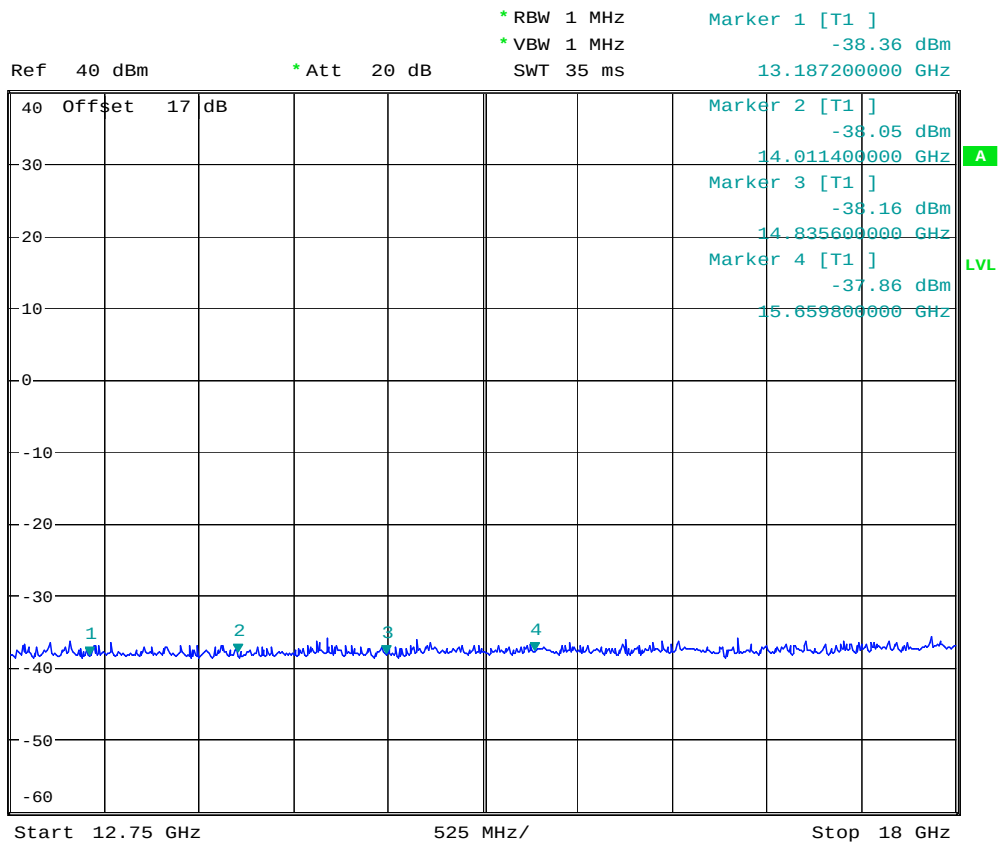


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



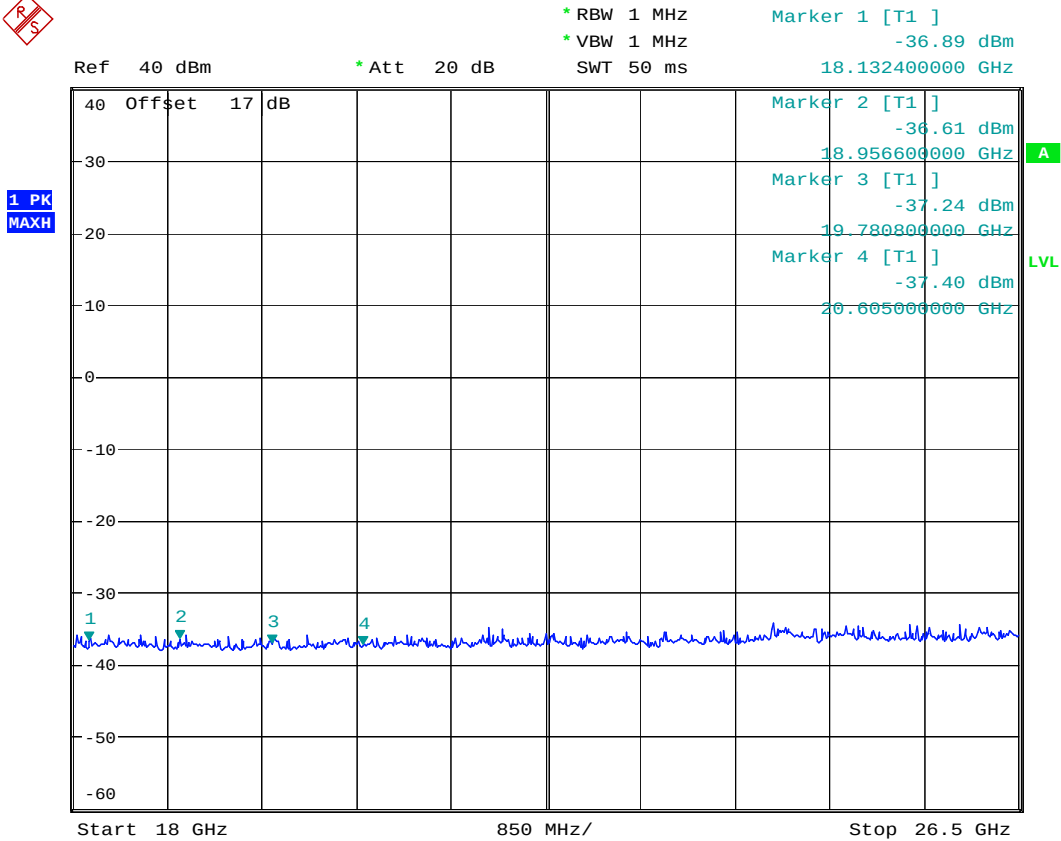
Conducted Spurious Emission 850 band CH128

Date: 2.MAY.2008 17:04:19



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



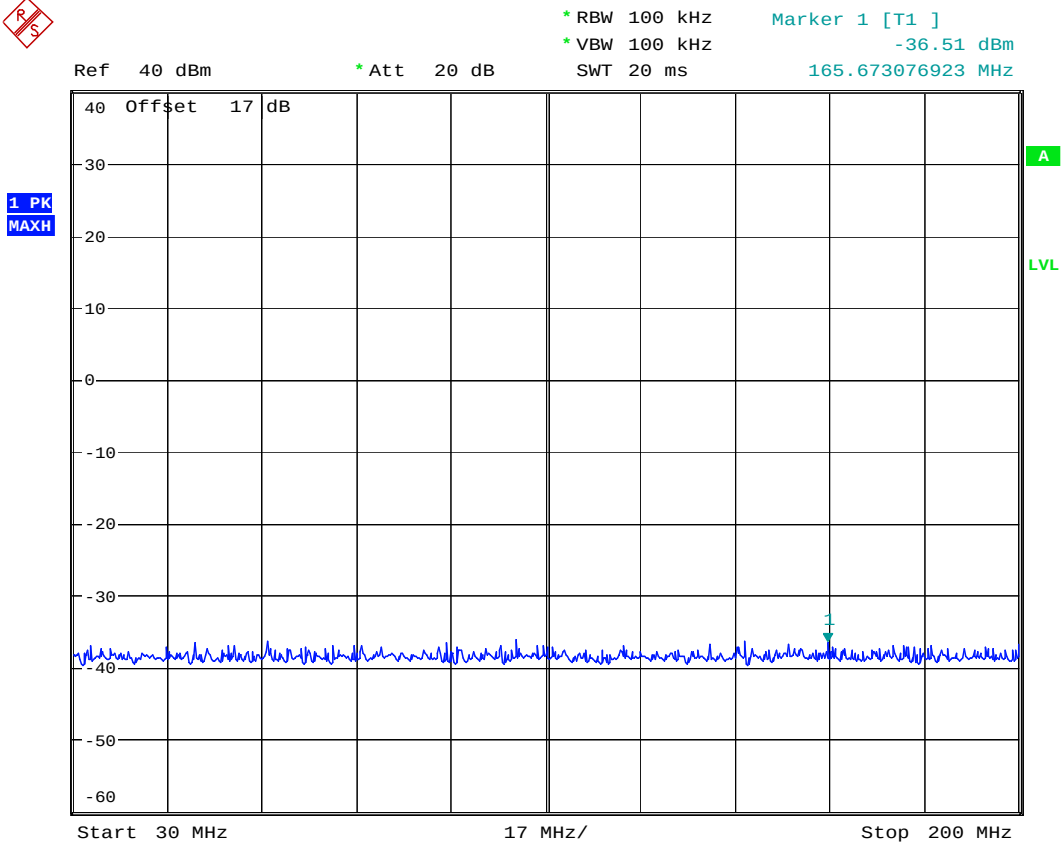
Conducted Spurious Emission 850 band CH128

Date: 2.MAY.2008 17:05:12



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



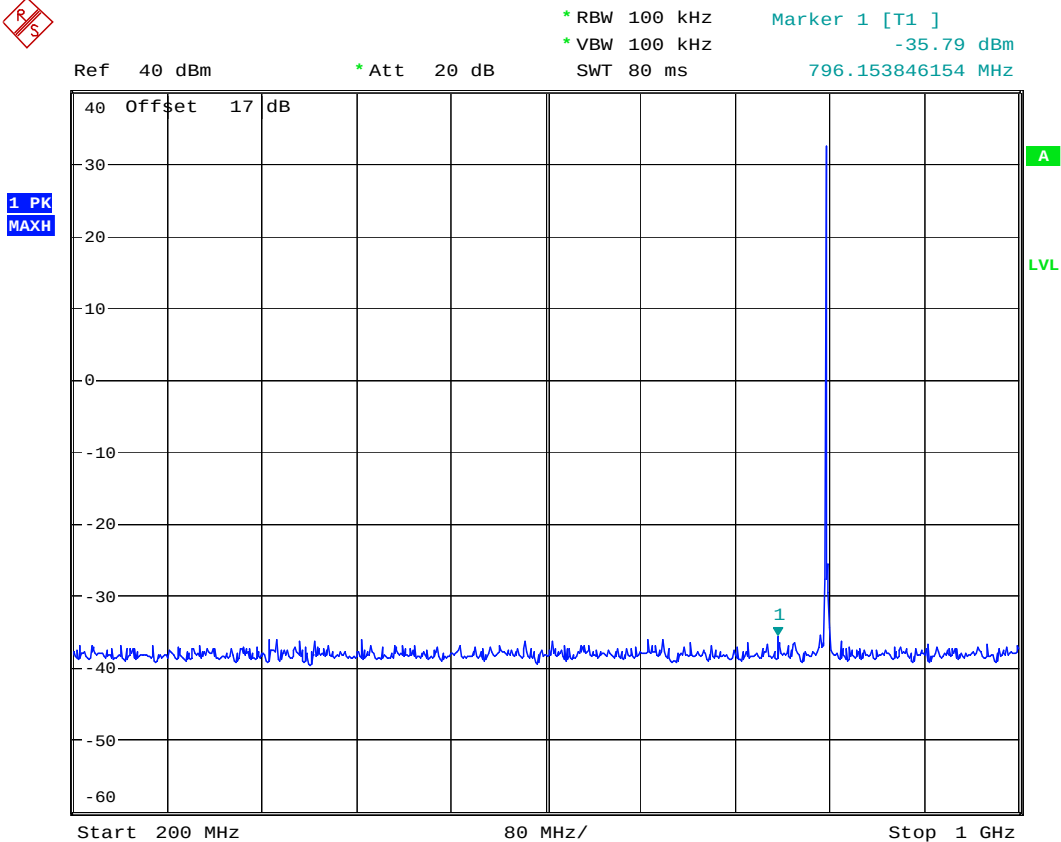
Conducted Spurious Emission 850 band CH188

Date: 2.MAY.2008 17:06:06



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



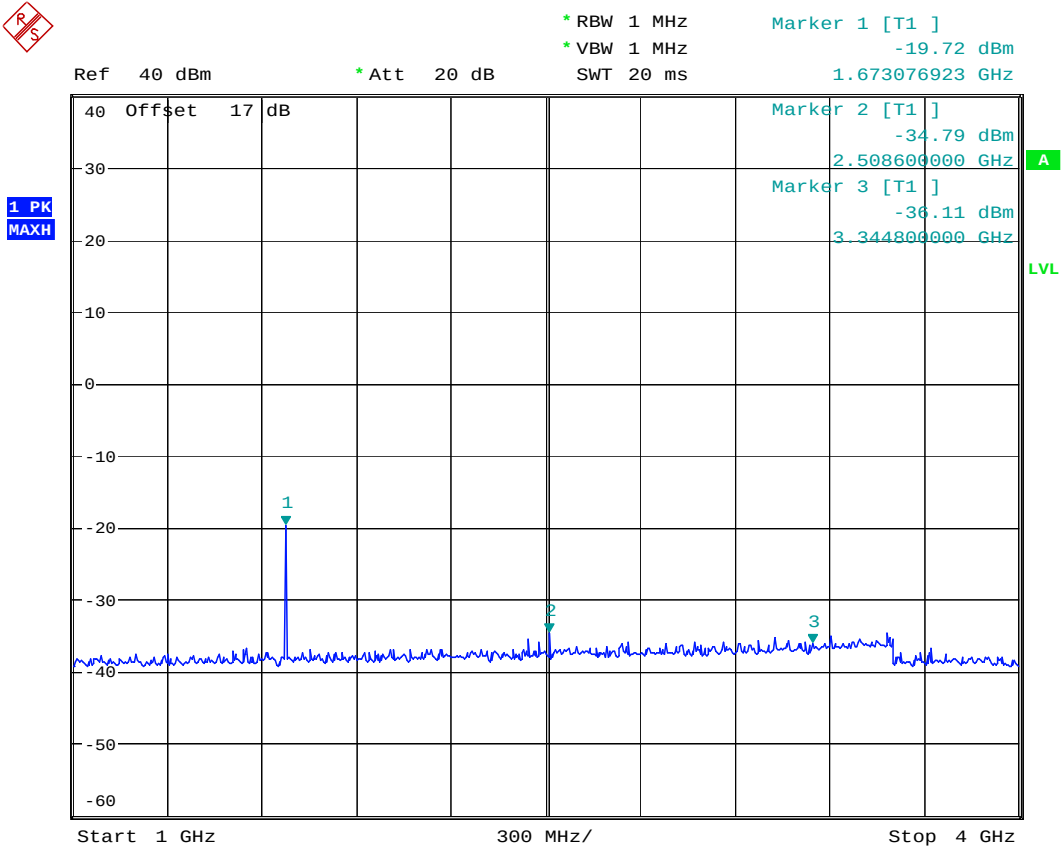
Conducted Spurious Emission 850 band CH188

Date: 2.MAY.2008 17:06:39



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Conducted Spurious Emission 850 band CH188

Date: 2.MAY.2008 17:07:40

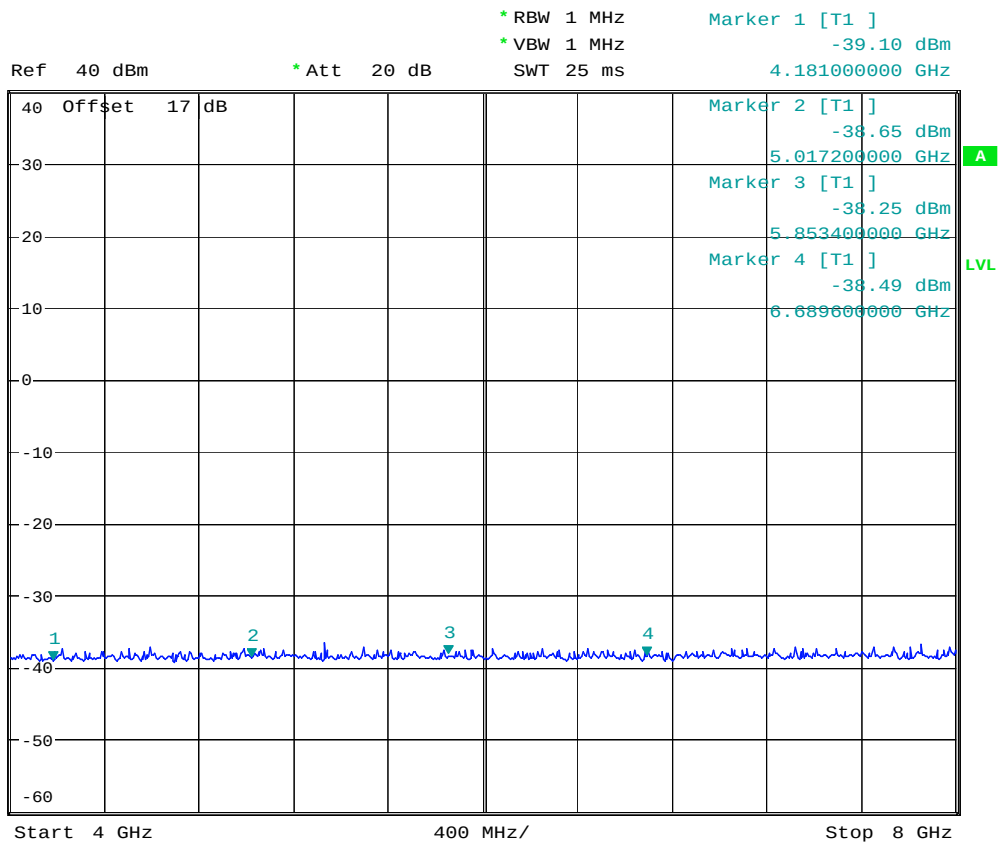


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



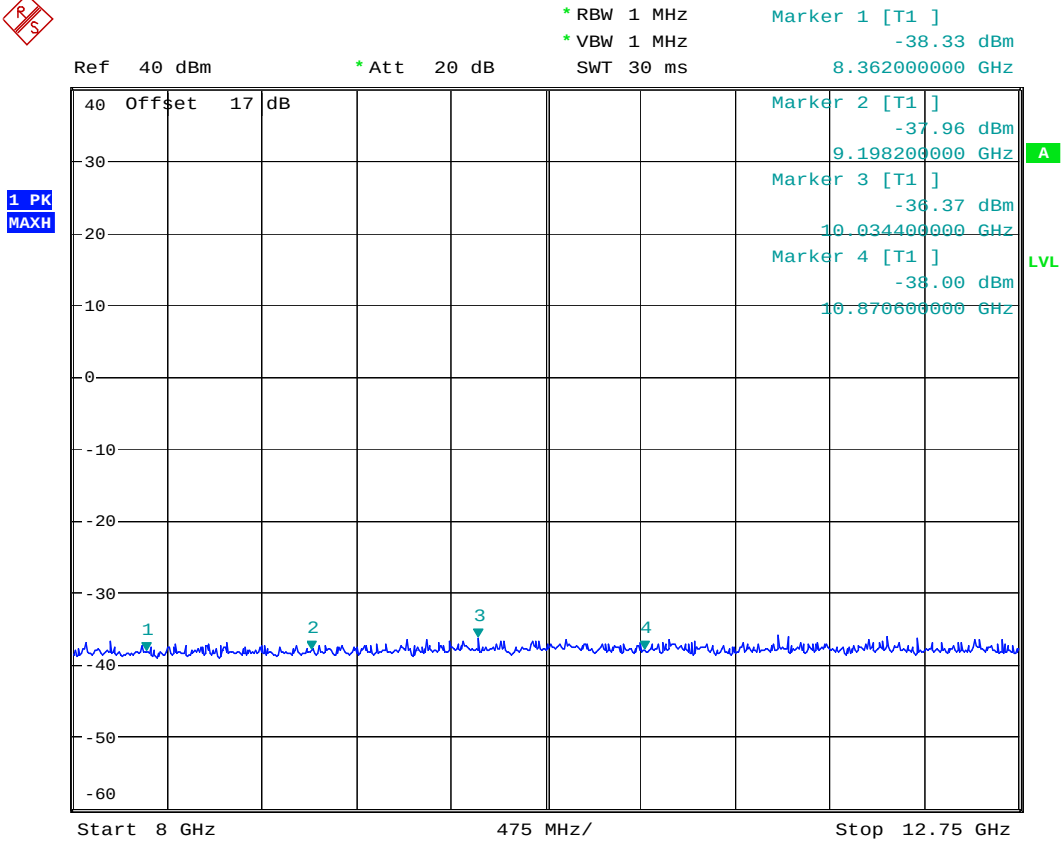
Conducted Spurious Emission 850 band CH188

Date: 2.MAY.2008 17:09:05



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Conducted Spurious Emission 850 band CH188

Date: 2.MAY.2008 17:10:01

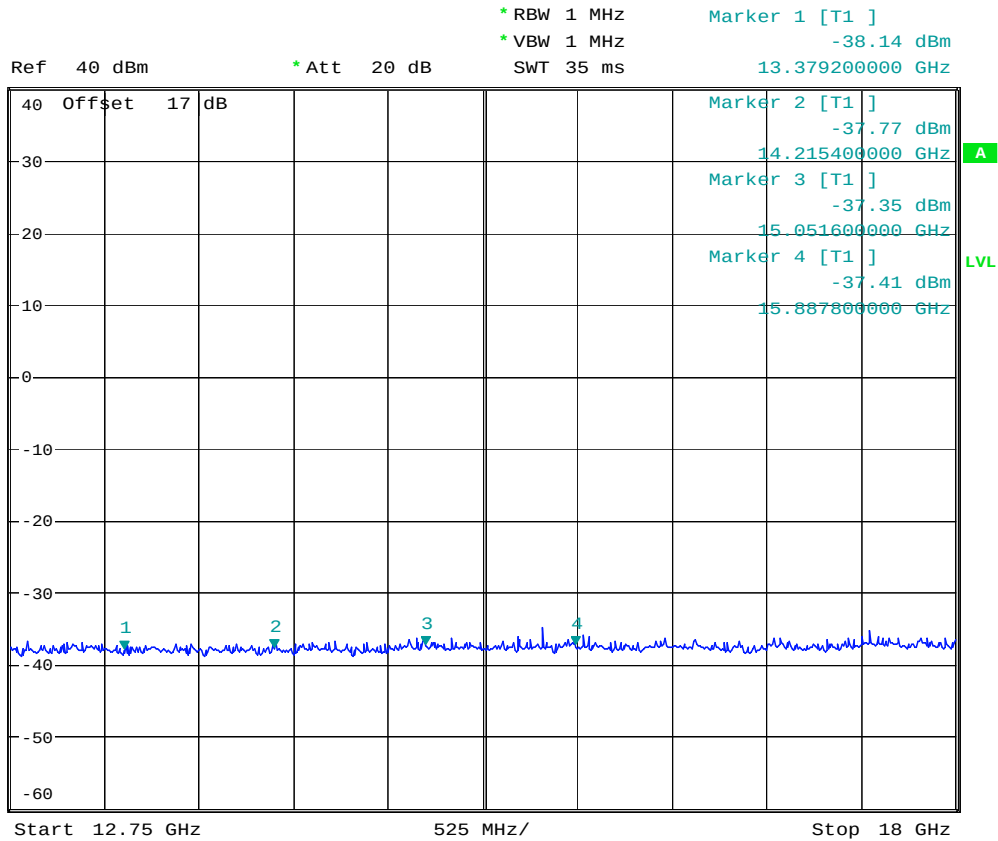


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



Conducted Spurious Emission 850 band CH188

Date: 2.MAY.2008 17:11:14

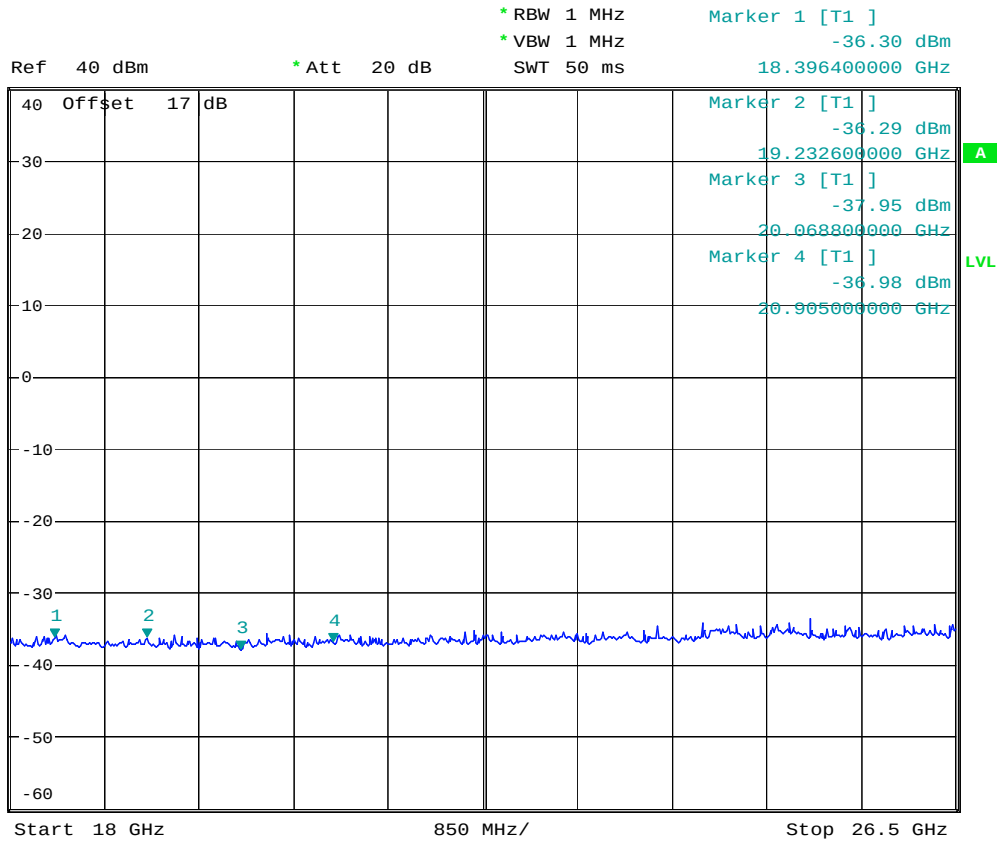


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



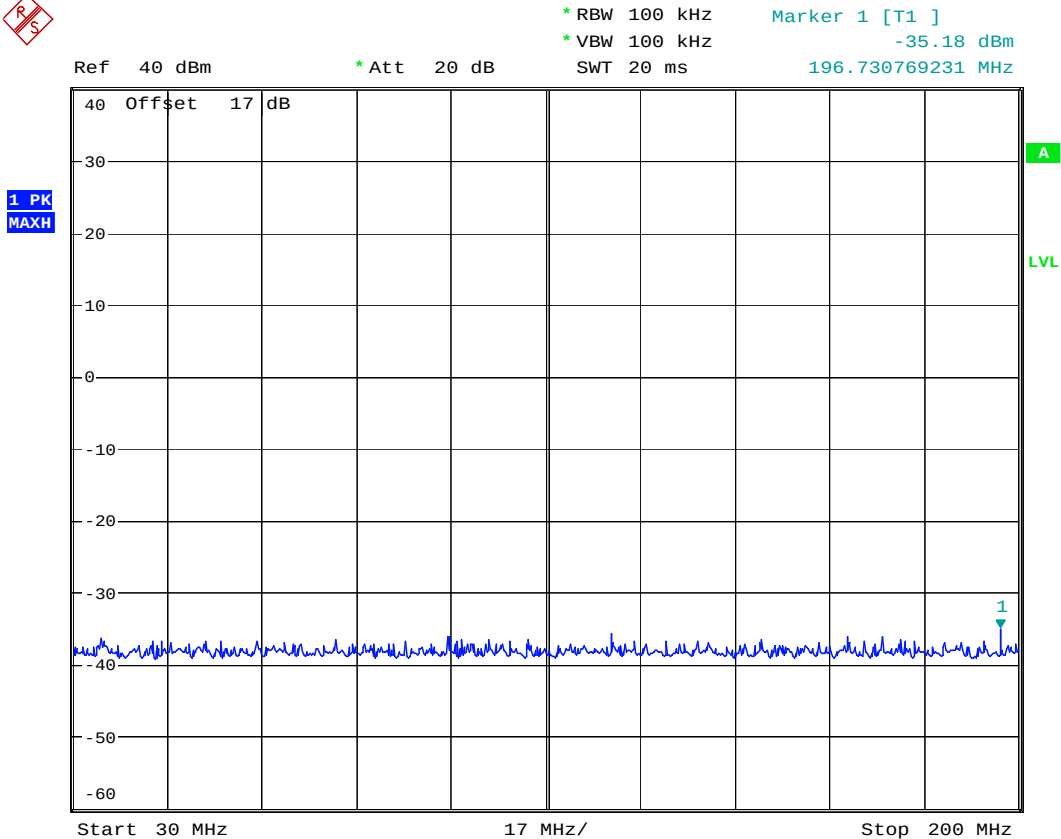
Conducted Spurious Emission 850 band CH188

Date: 2.MAY.2008 17:12:39



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



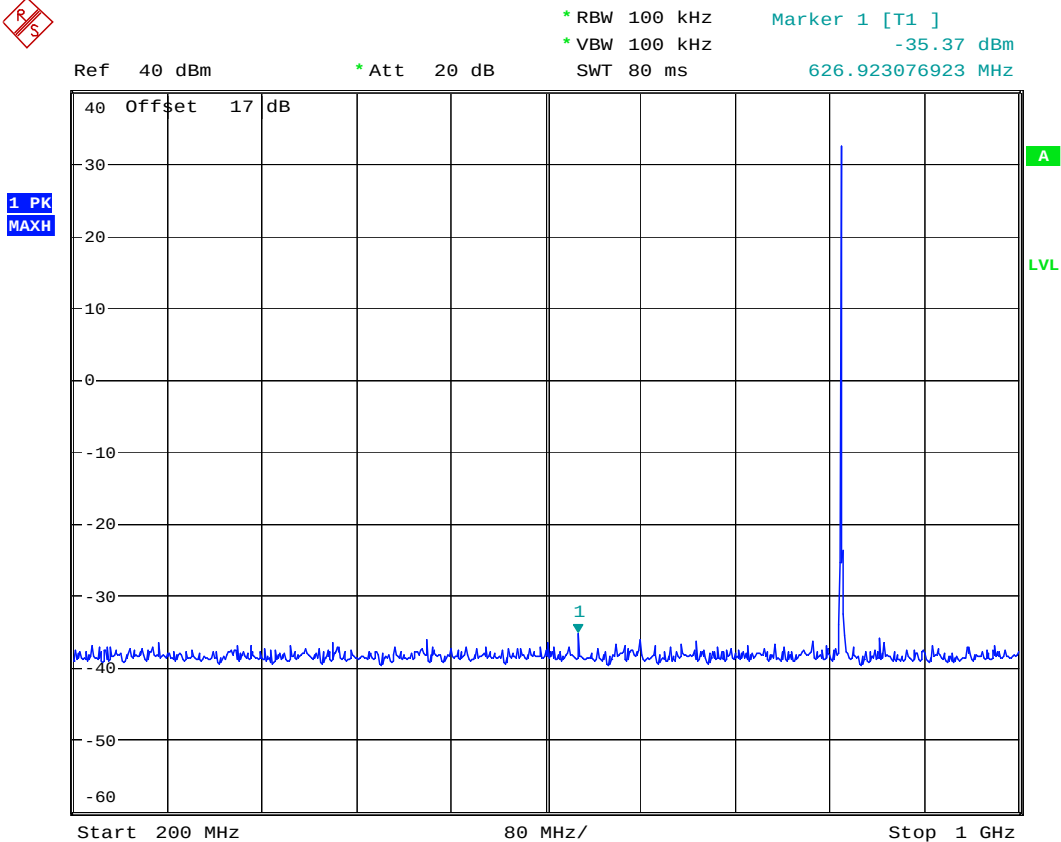
Conducted Spurious Emission 850 band CH251

Date: 2.MAY.2008 17:13:21



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



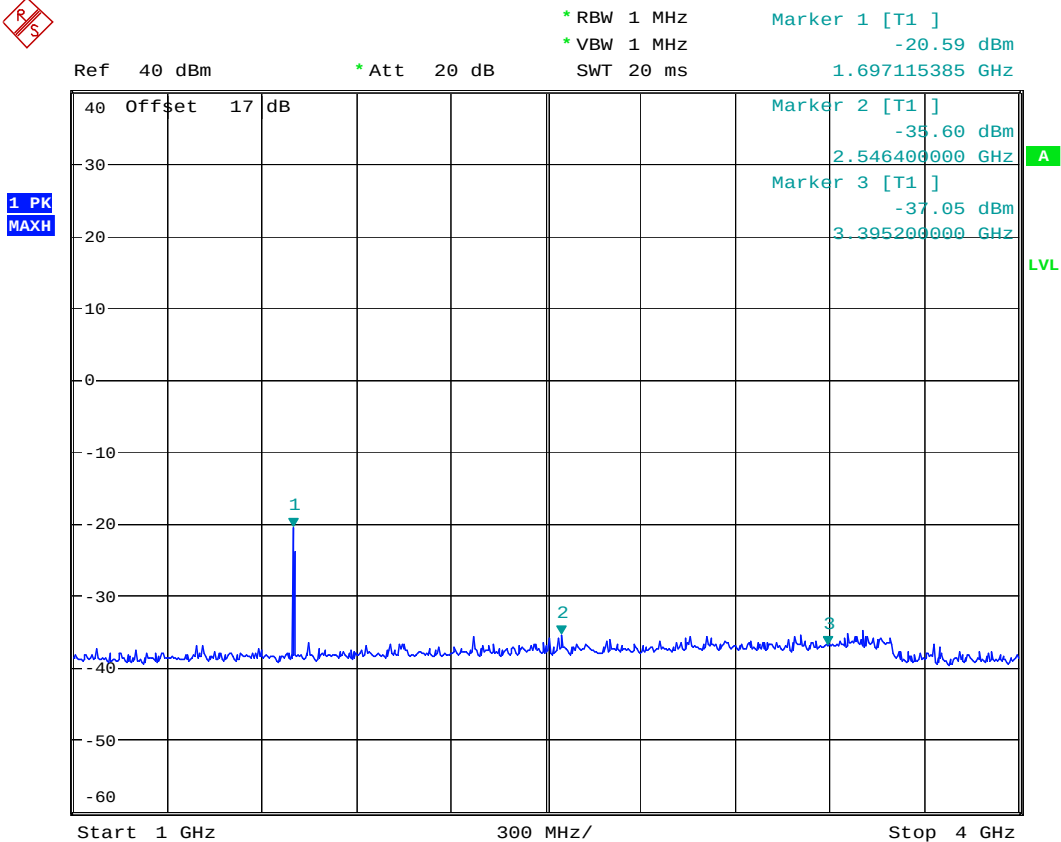
Conducted Spurious Emission 850 band CH251

Date: 2.MAY.2008 17:13:47



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



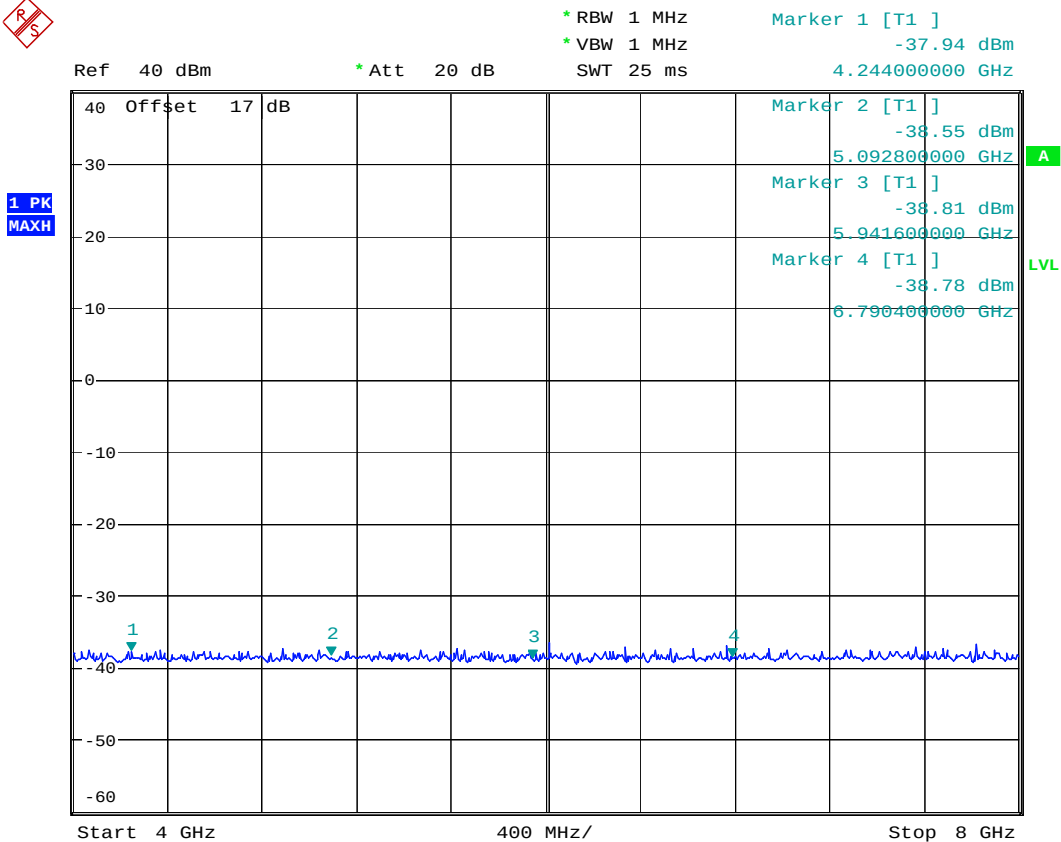
Conducted Spurious Emission 850 band CH251

Date: 2.MAY.2008 17:14:42



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Conducted Spurious Emission 850 band CH251

Date: 2.MAY.2008 17:15:43

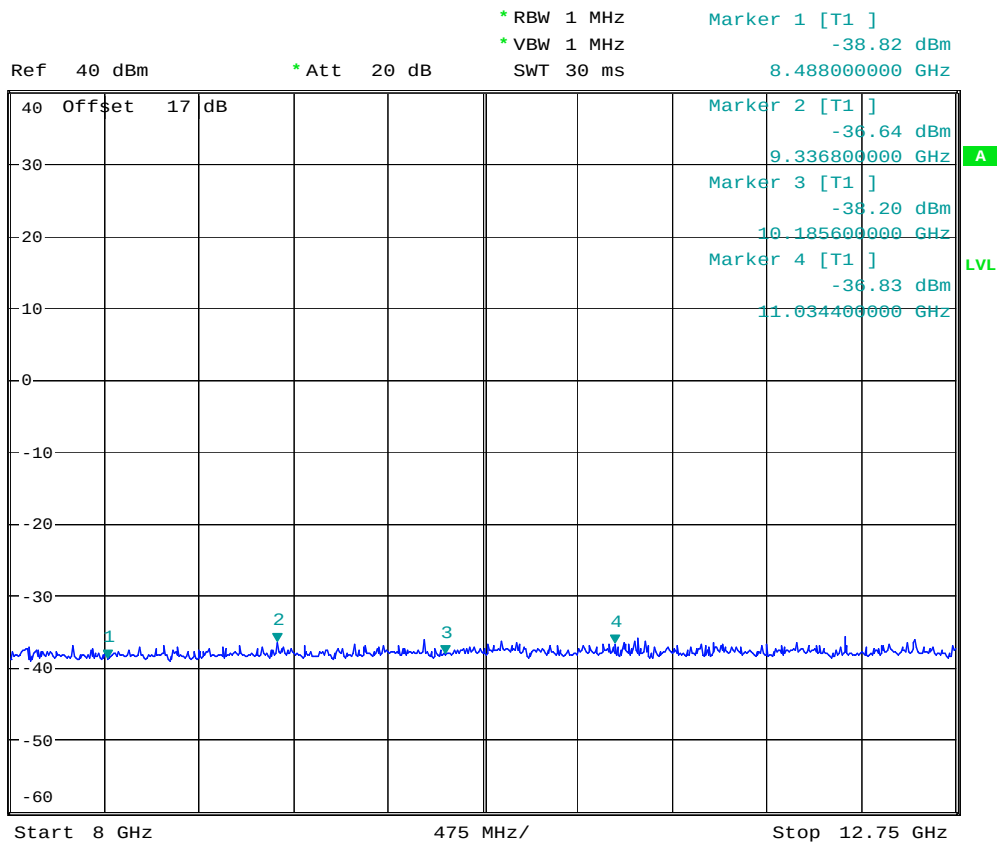


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



Conducted Spurious Emission 850 band CH251

Date: 2.MAY.2008 17:16:35

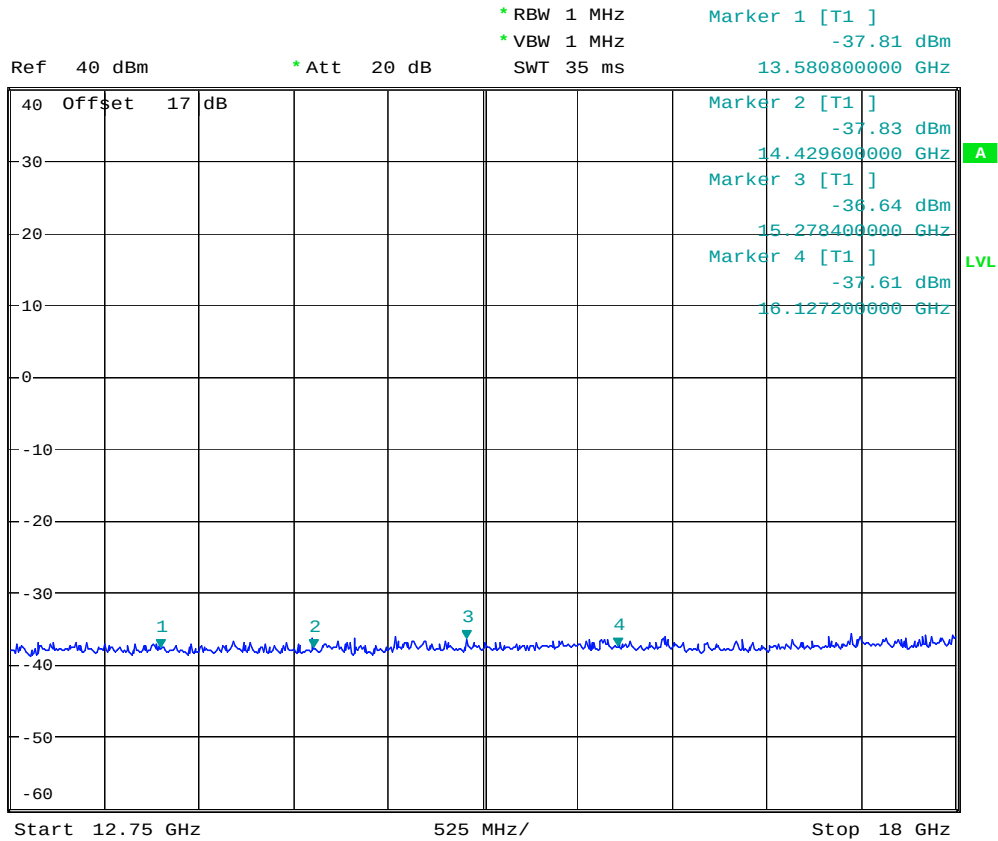


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



Conducted Spurious Emission 850 band CH251

Date: 2.MAY.2008 17:17:36

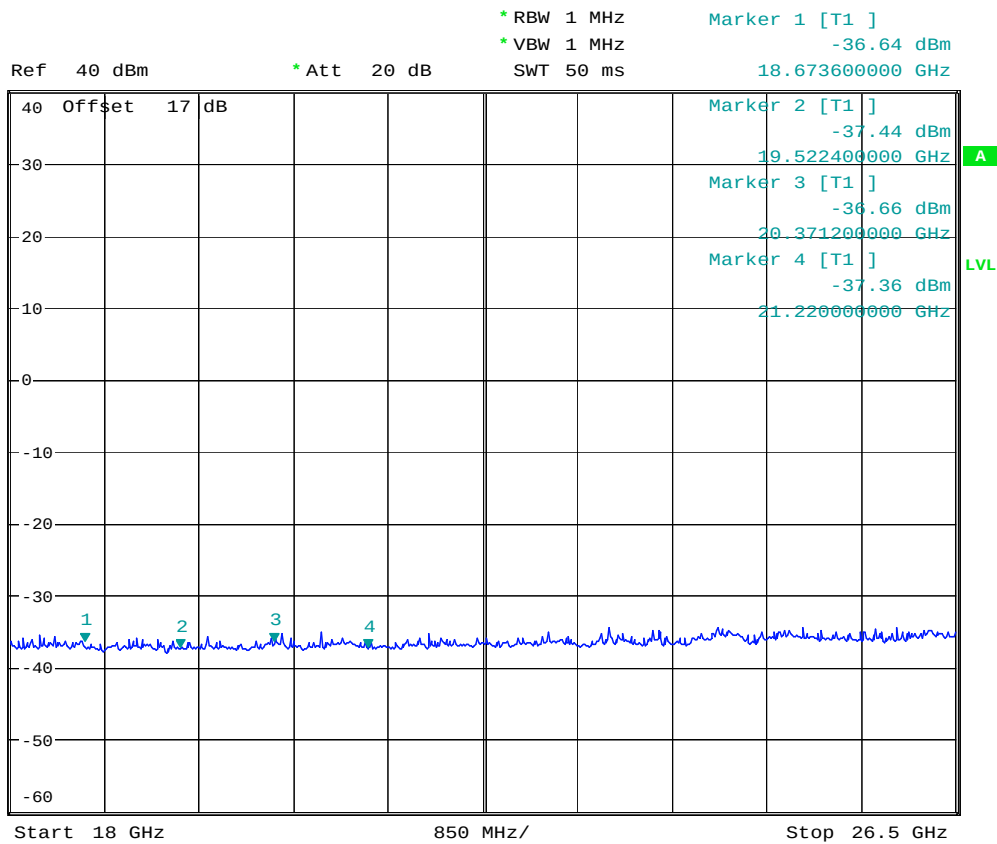


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



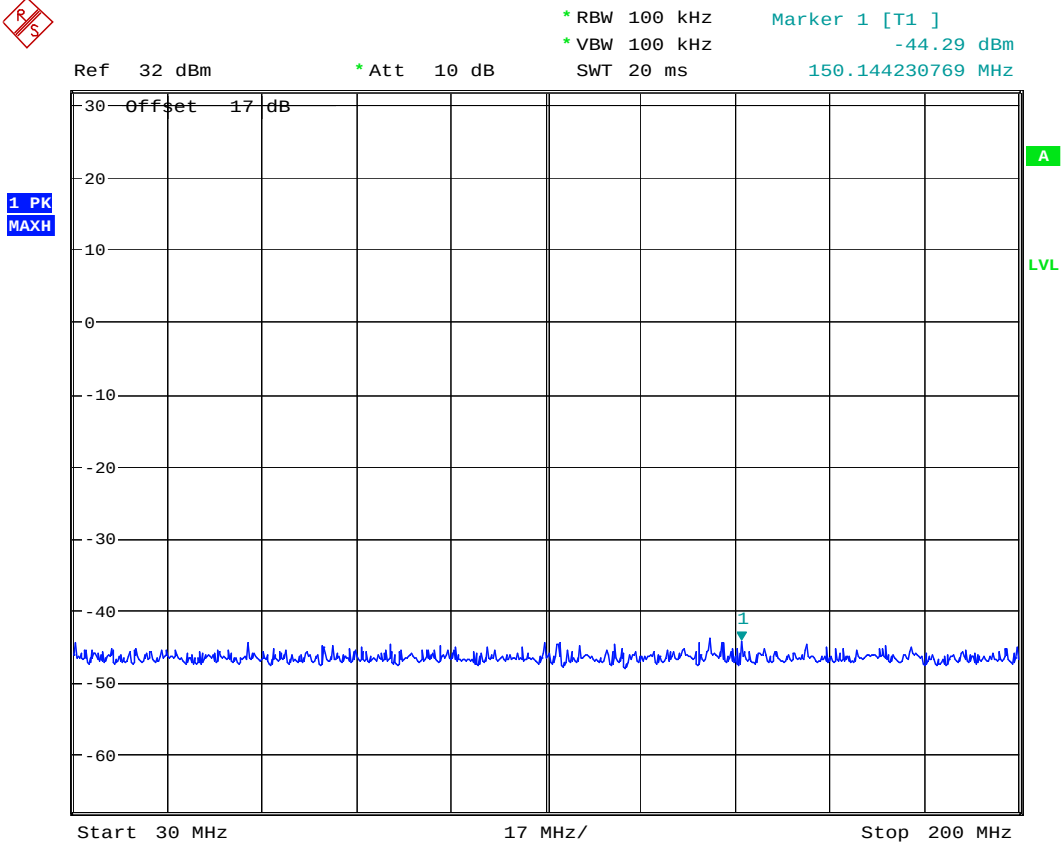
Conducted Spurious Emission 850 band CH251

Date: 2.MAY.2008 17:19:01



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



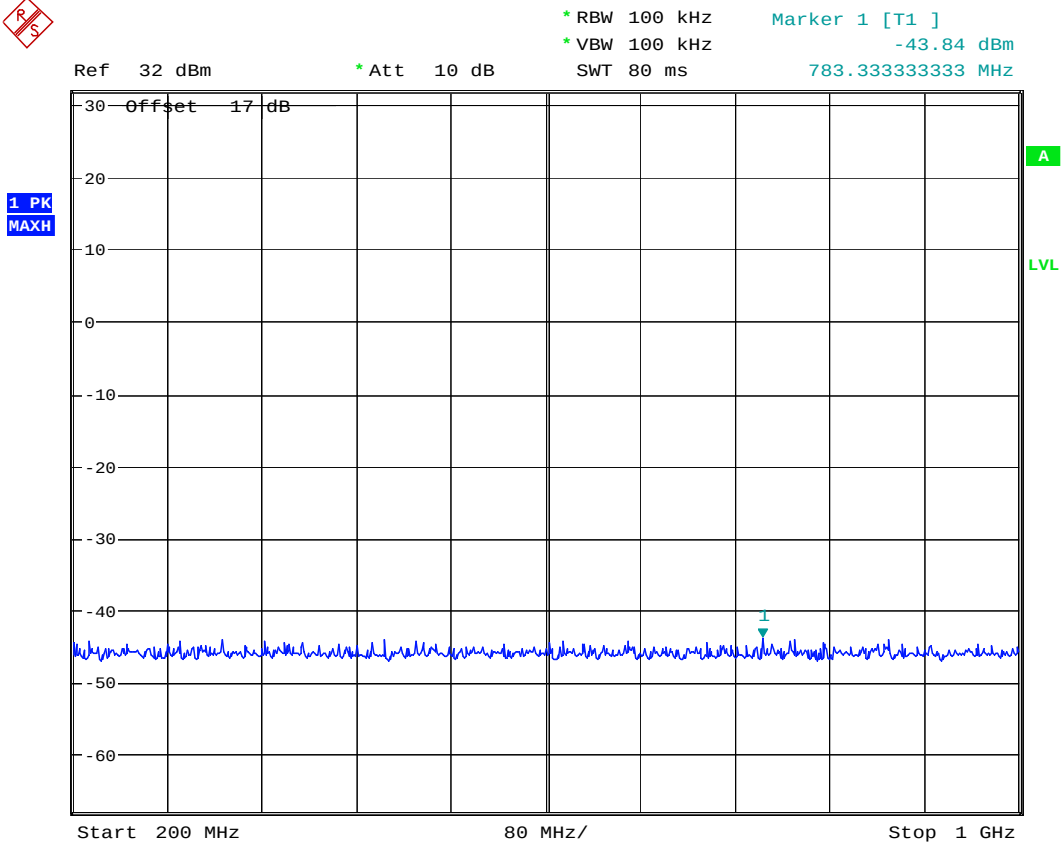
Conducted Spurious Emission 850 band Idle

Date: 2.MAY.2008 17:24:09



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



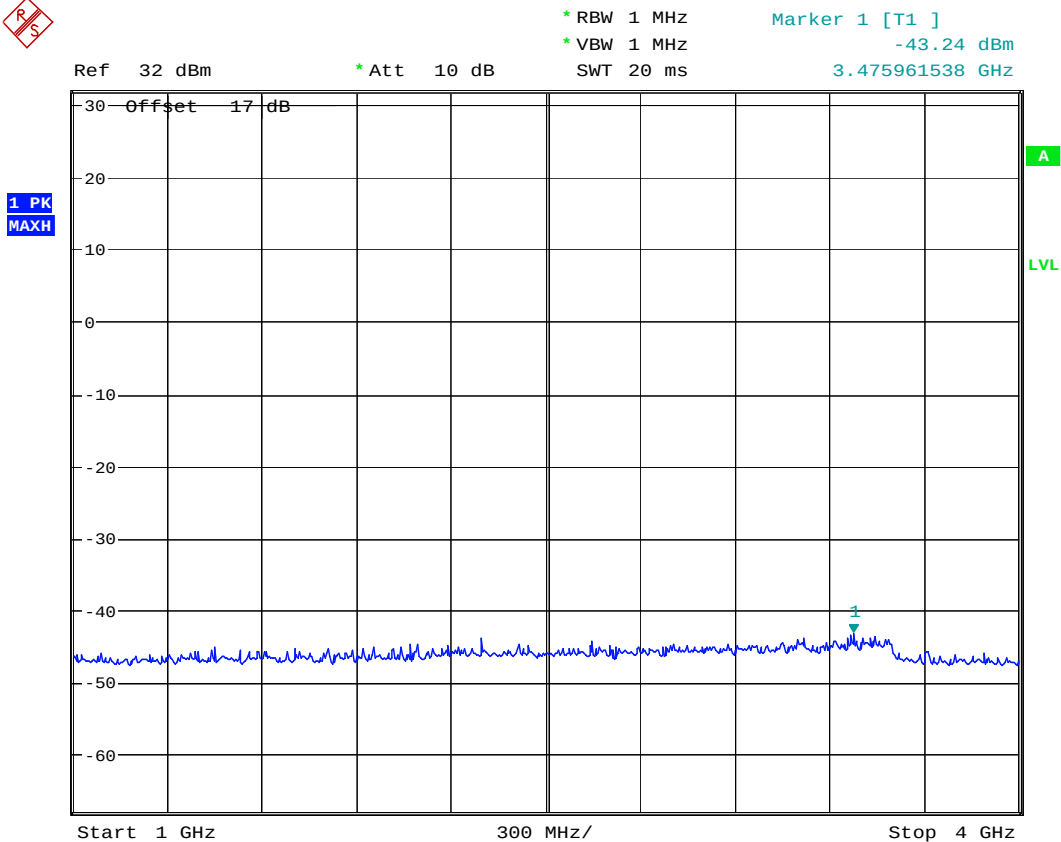
Conducted Spurious Emission 850 band Idle

Date: 2.MAY.2008 17:25:21



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



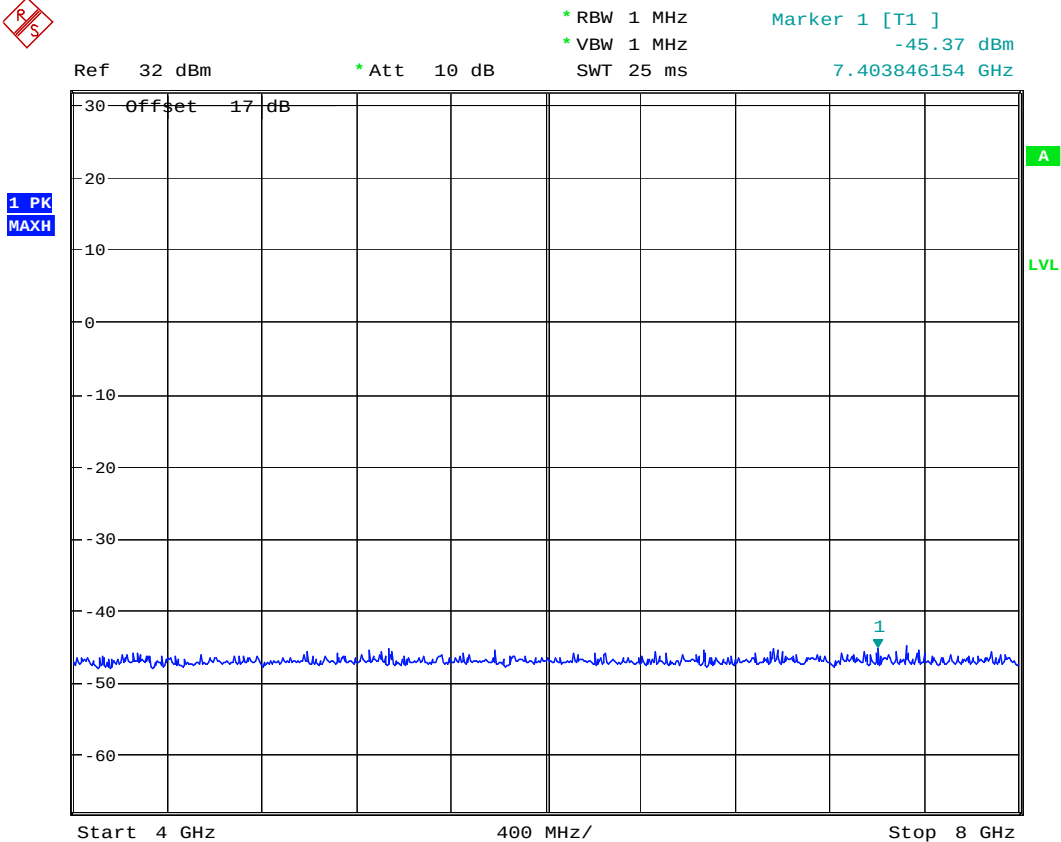
Conducted Spurious Emission 850 band Idle

Date: 2.MAY.2008 17:25:54



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



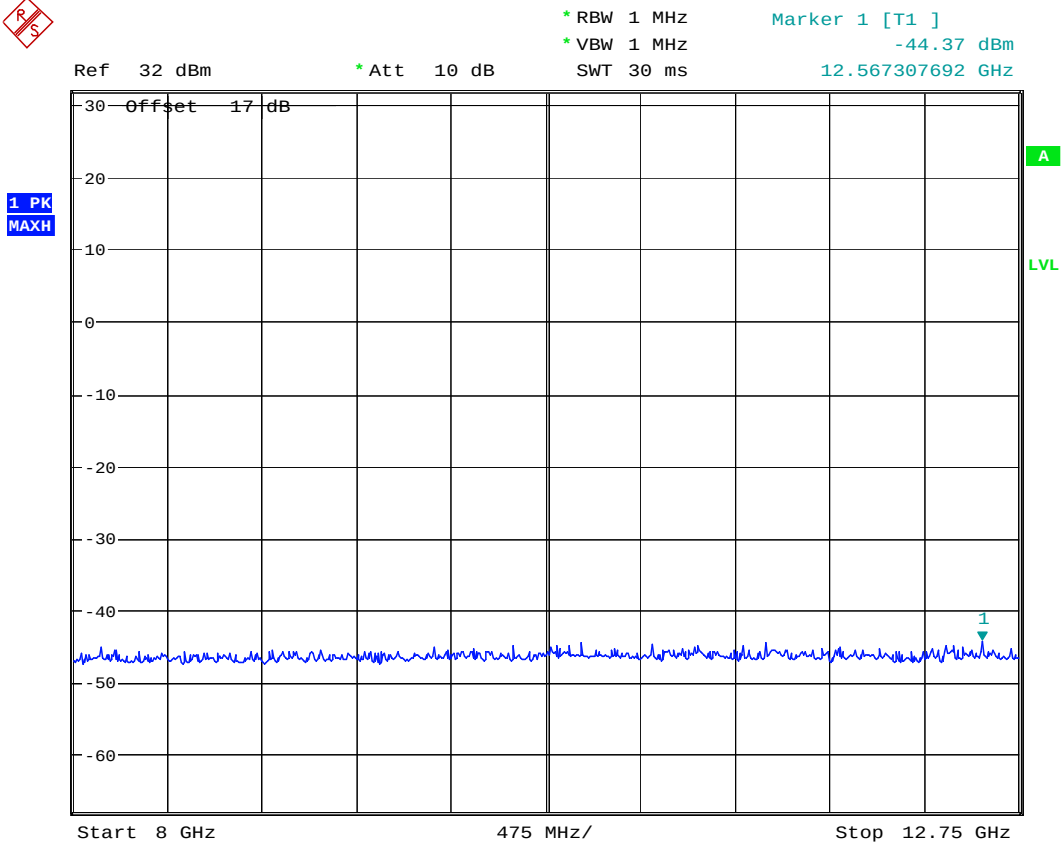
Conducted Spurious Emission 850 band Idle

Date: 2.MAY.2008 17:26:13



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



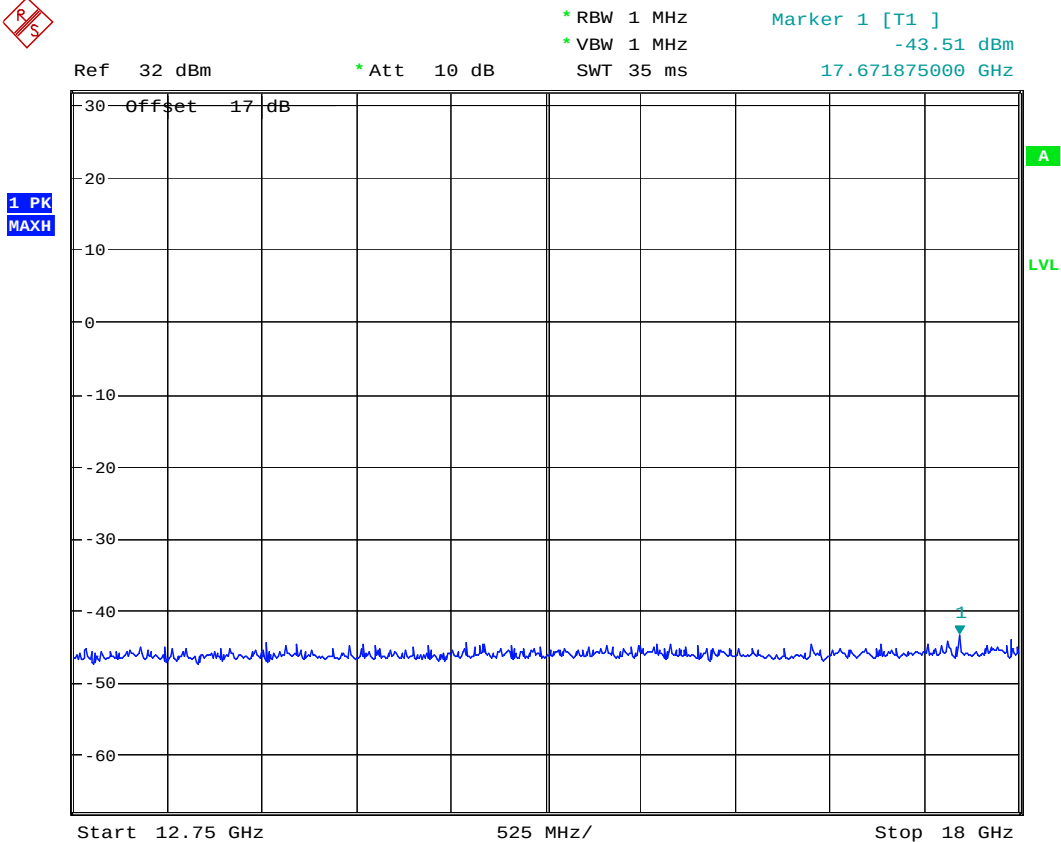
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Date: 2.MAY.2008 17:26:37



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



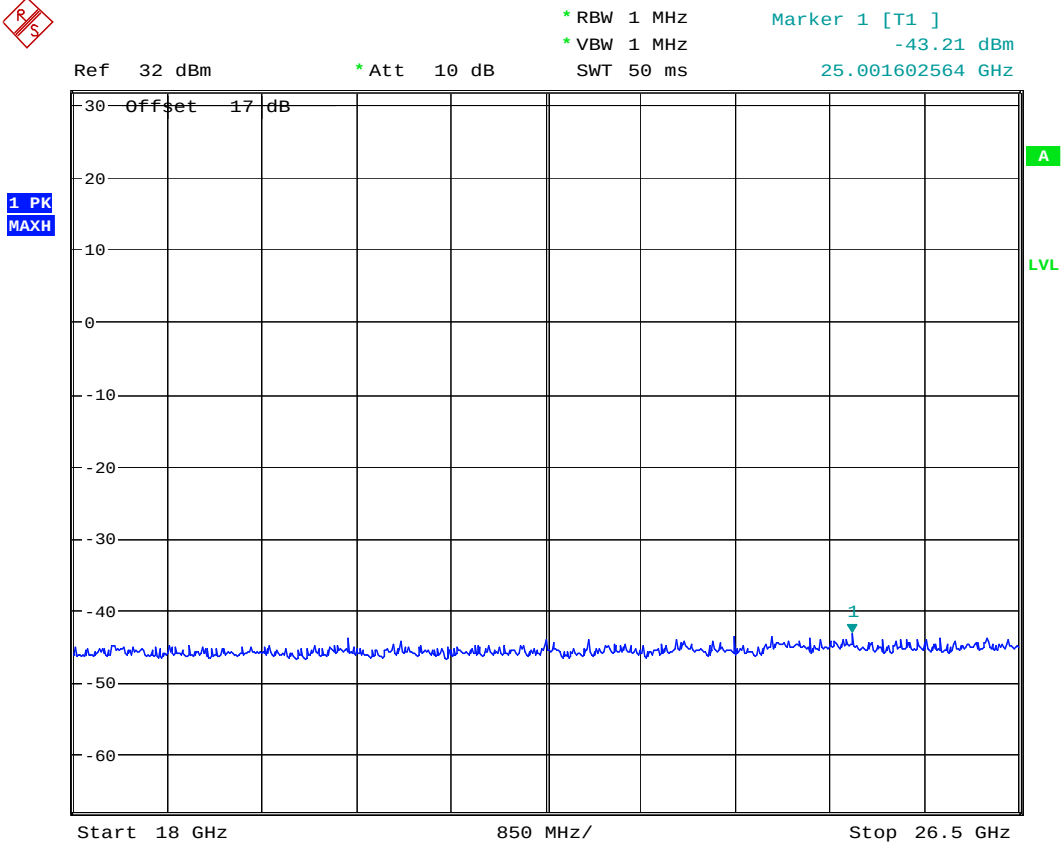
Conducted Spurious Emission 850 band Idle

Date: 2.MAY.2008 17:27:07



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



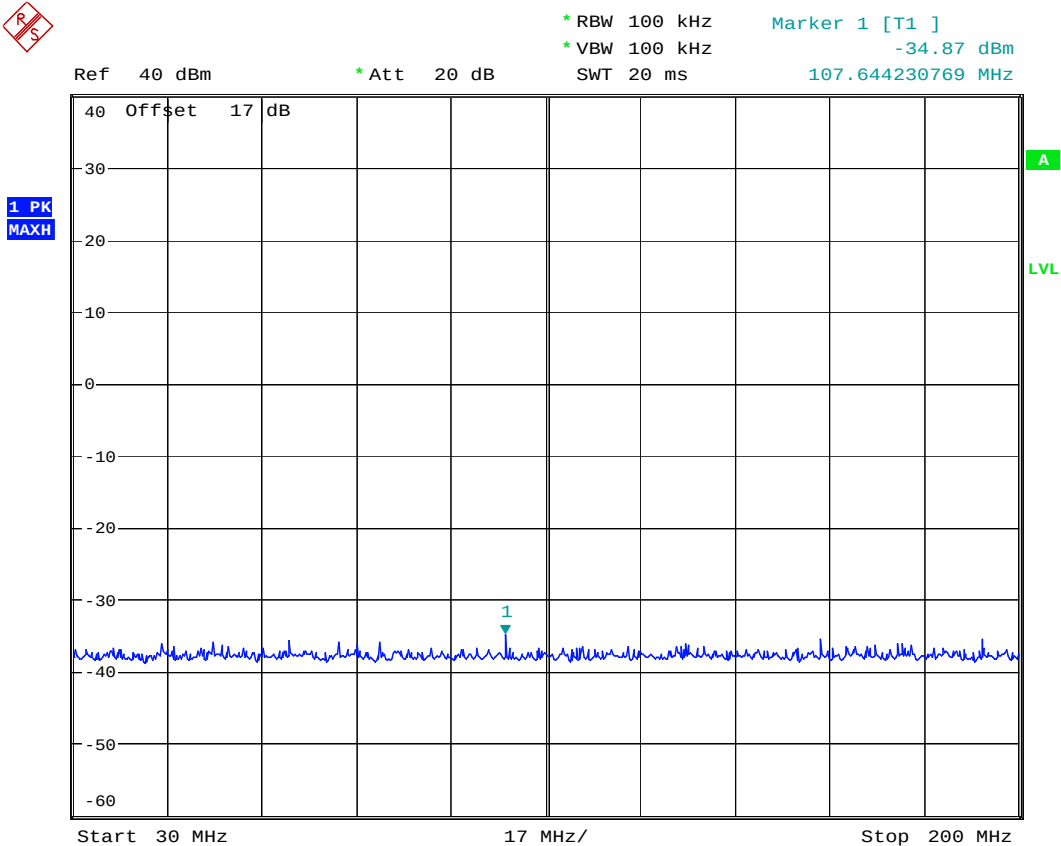
Conducted Spurious Emission 850 band Idle

Date: 2.MAY.2008 17:27:27



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Conducted Spurious Emission 1900 band CH512

Date: 2.MAY.2008 17:29:43

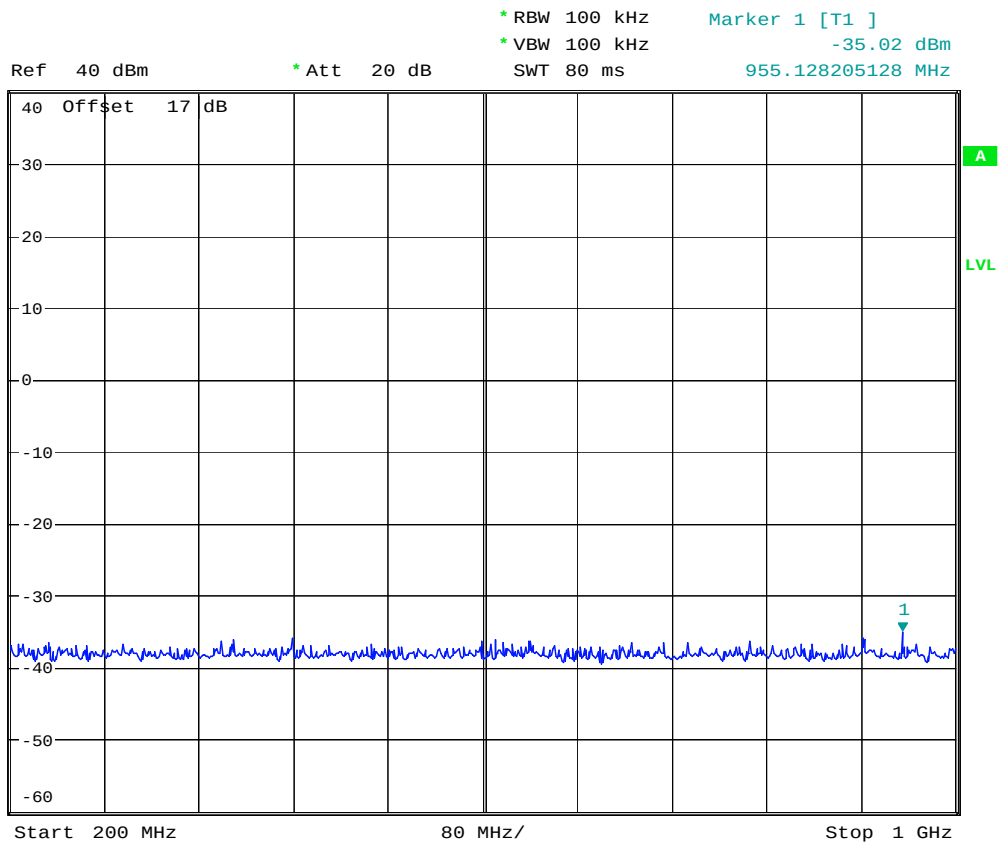


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



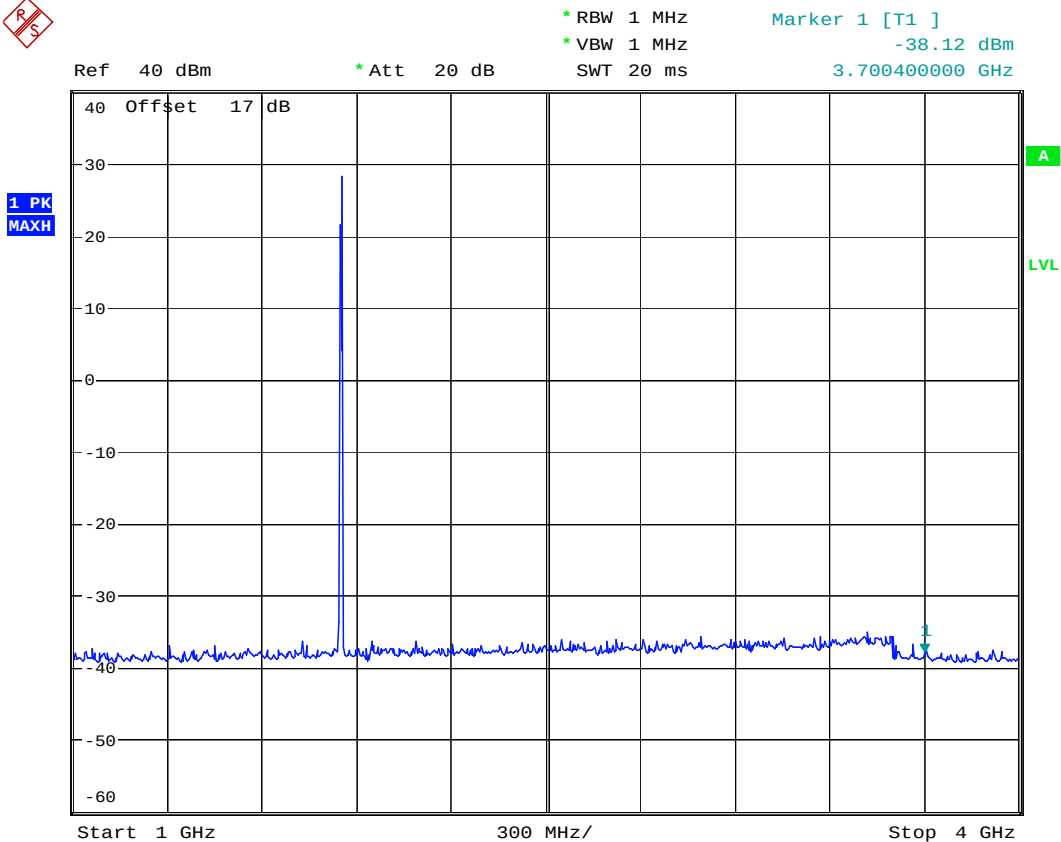
Conducted Spurious Emission 1900 band CH512

Date: 2.MAY.2008 17:30:09



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



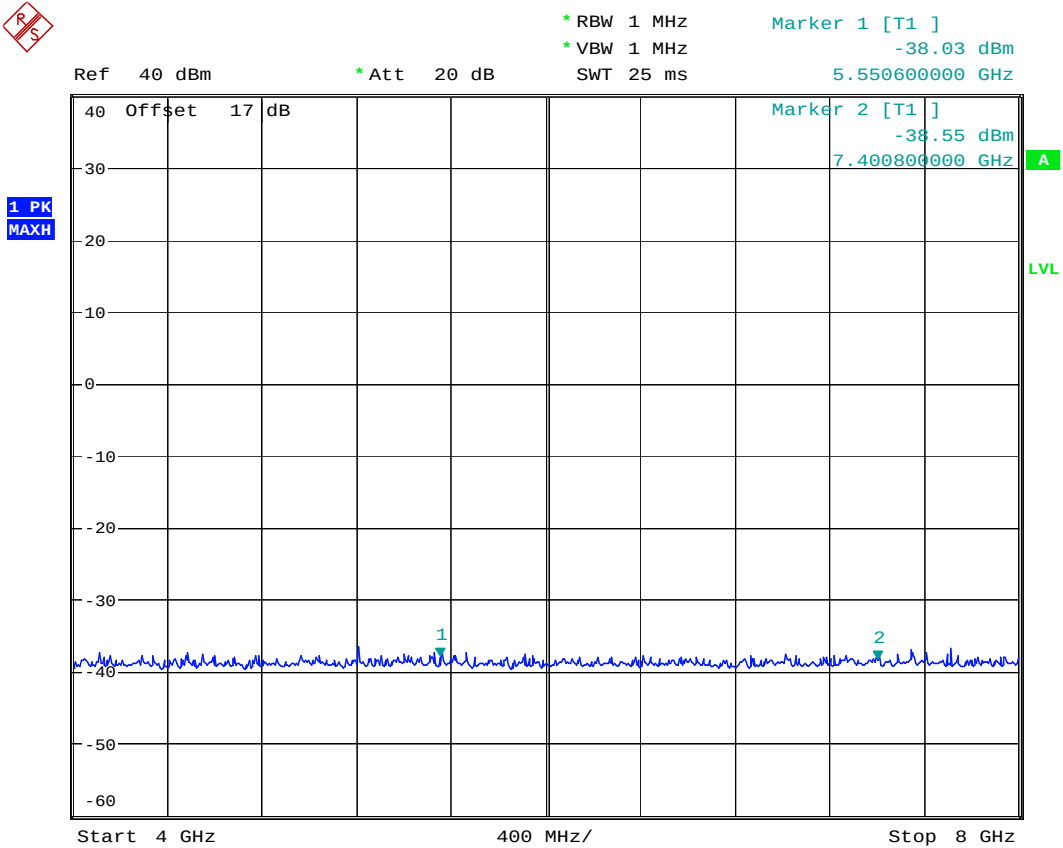
Conducted Spurious Emission 1900 band CH512

Date: 2.MAY.2008 17:31:16



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



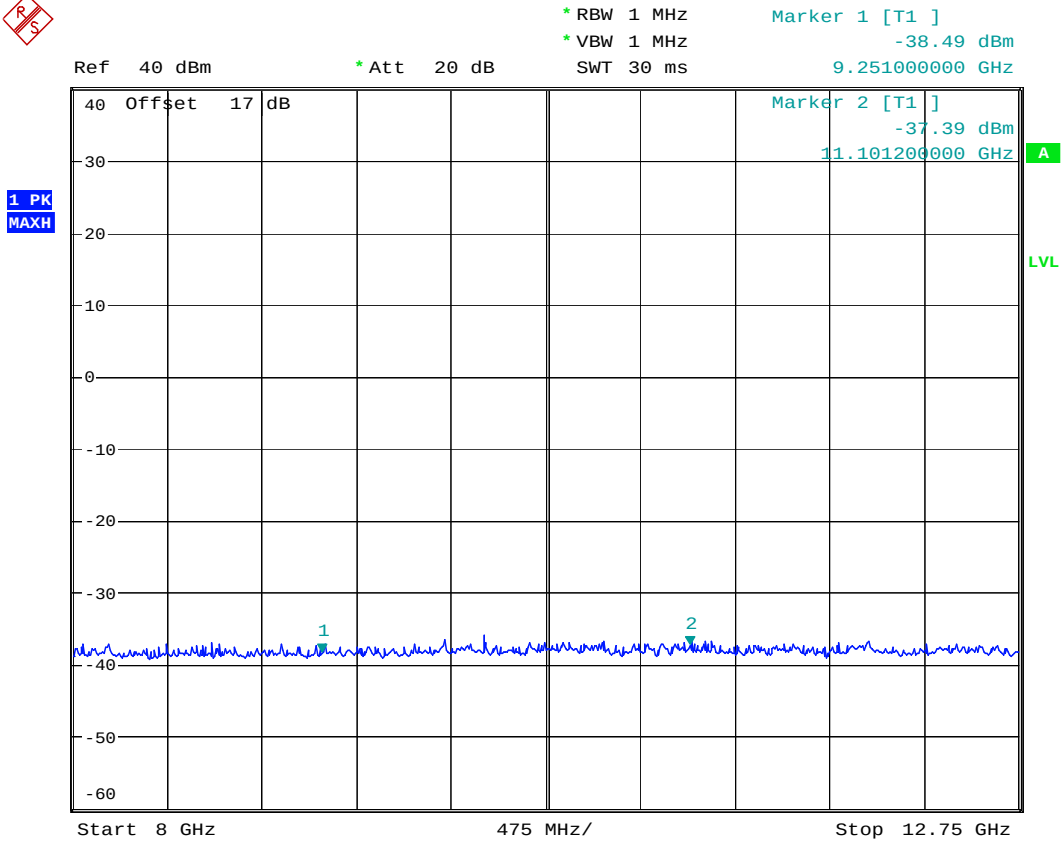
Conducted Spurious Emission 1900 band CH512

Date: 2.MAY.2008 17:31:47



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



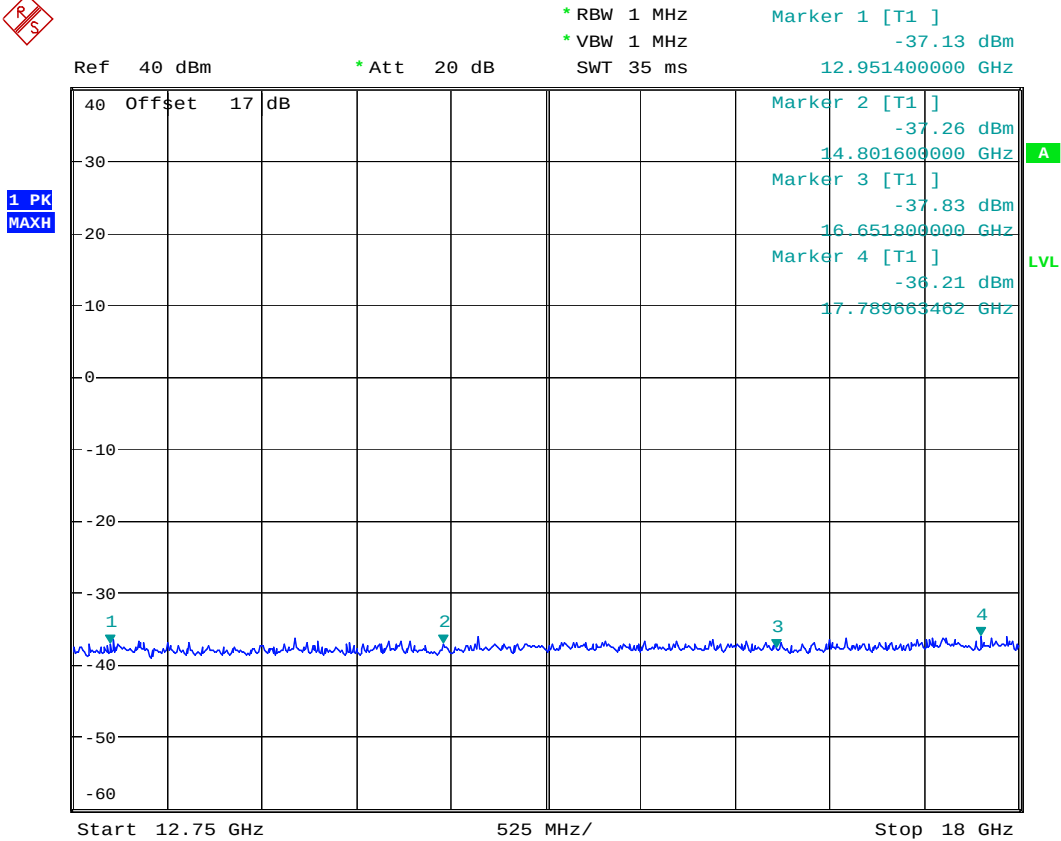
Conducted Spurious Emission 1900 band CH512

Date: 2.MAY.2008 17:32:58



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Conducted Spurious Emission 1900 band CH512

Date: 2.MAY.2008 17:33:46

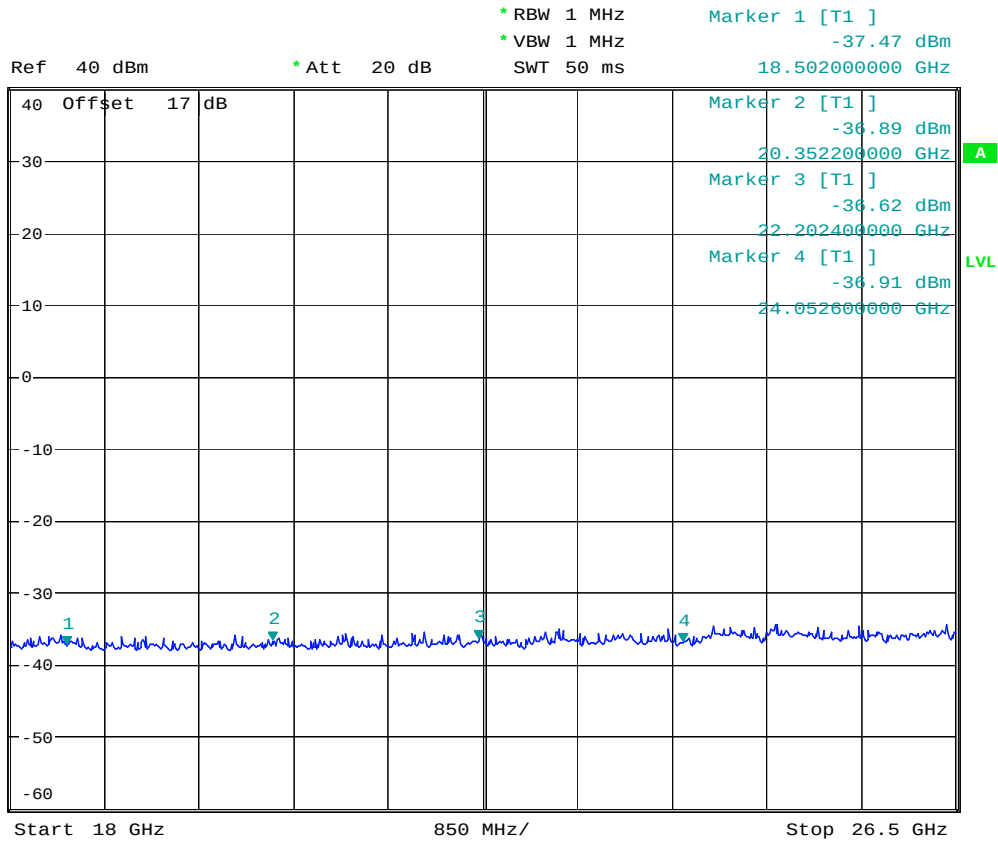


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



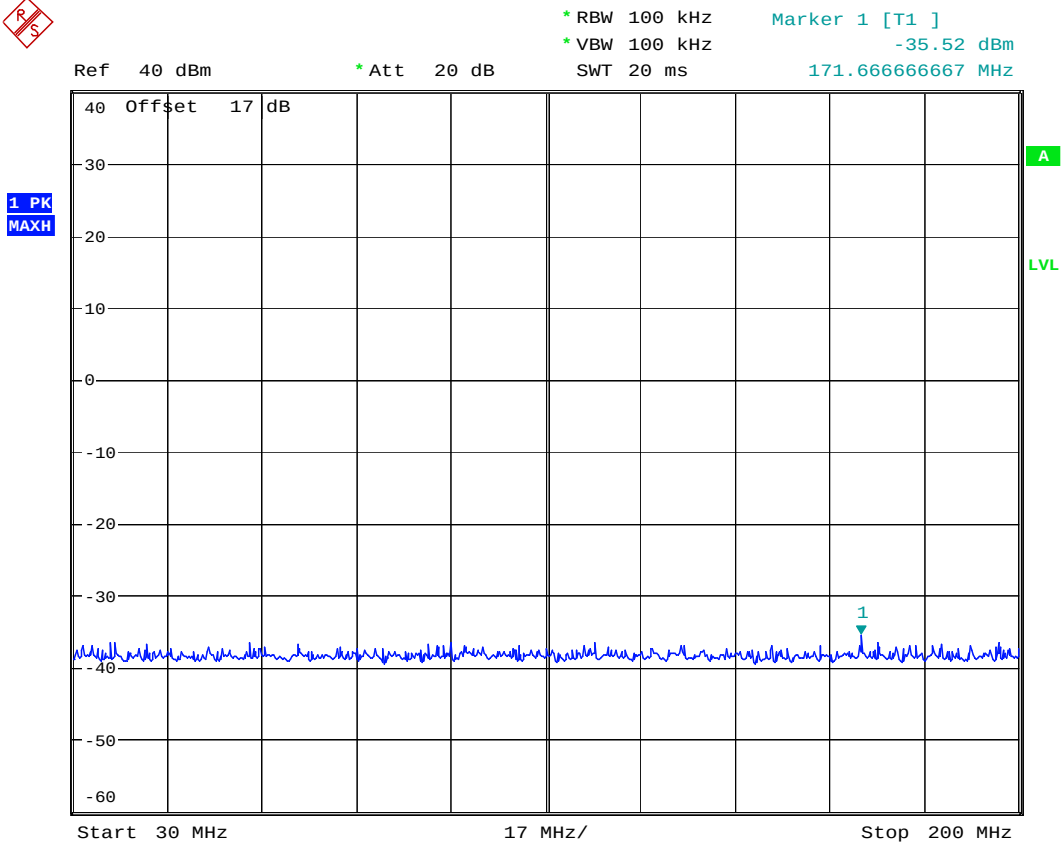
Conducted Spurious Emission 1900 band CH512

Date: 2.MAY.2008 17:34:32



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



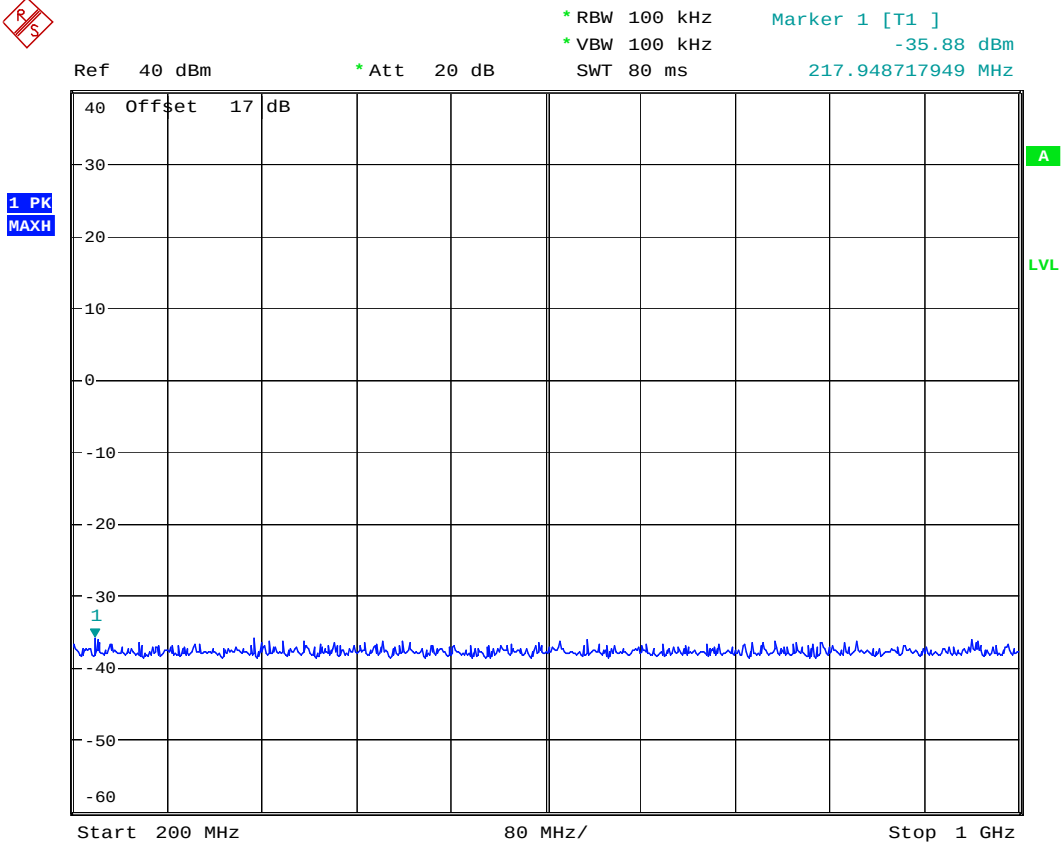
Conducted Spurious Emission 1900 band CH661

Date: 2.MAY.2008 17:35:13



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



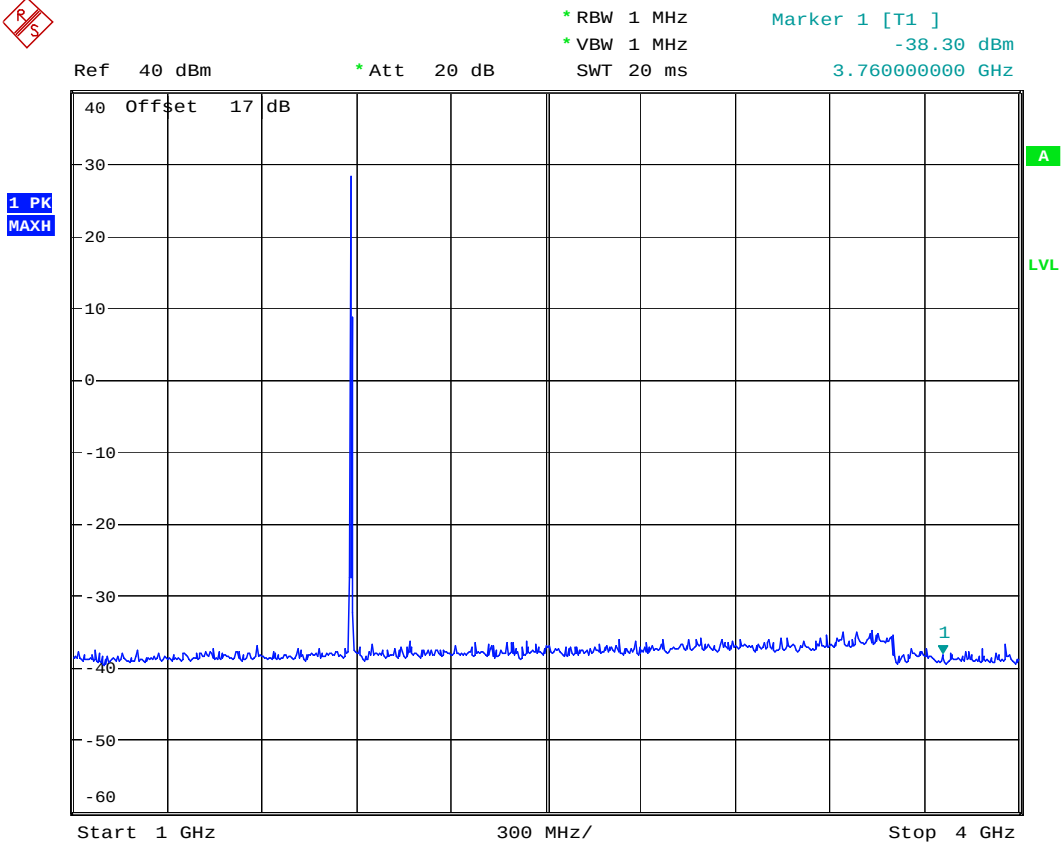
Conducted Spurious Emission 1900 band CH661

Date: 2.MAY.2008 17:35:58



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



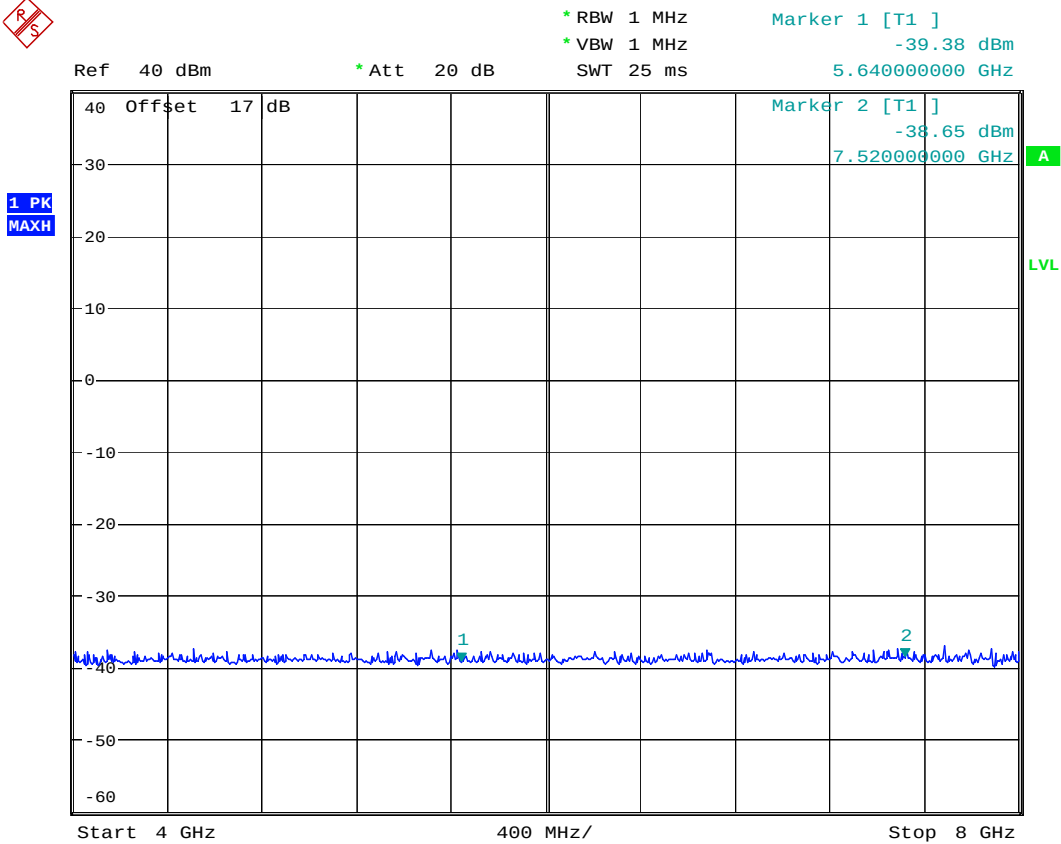
Conducted Spurious Emission 1900 band CH661

Date: 2.MAY.2008 17:36:40



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Conducted Spurious Emission 1900 band CH661

Date: 2.MAY.2008 17:37:20

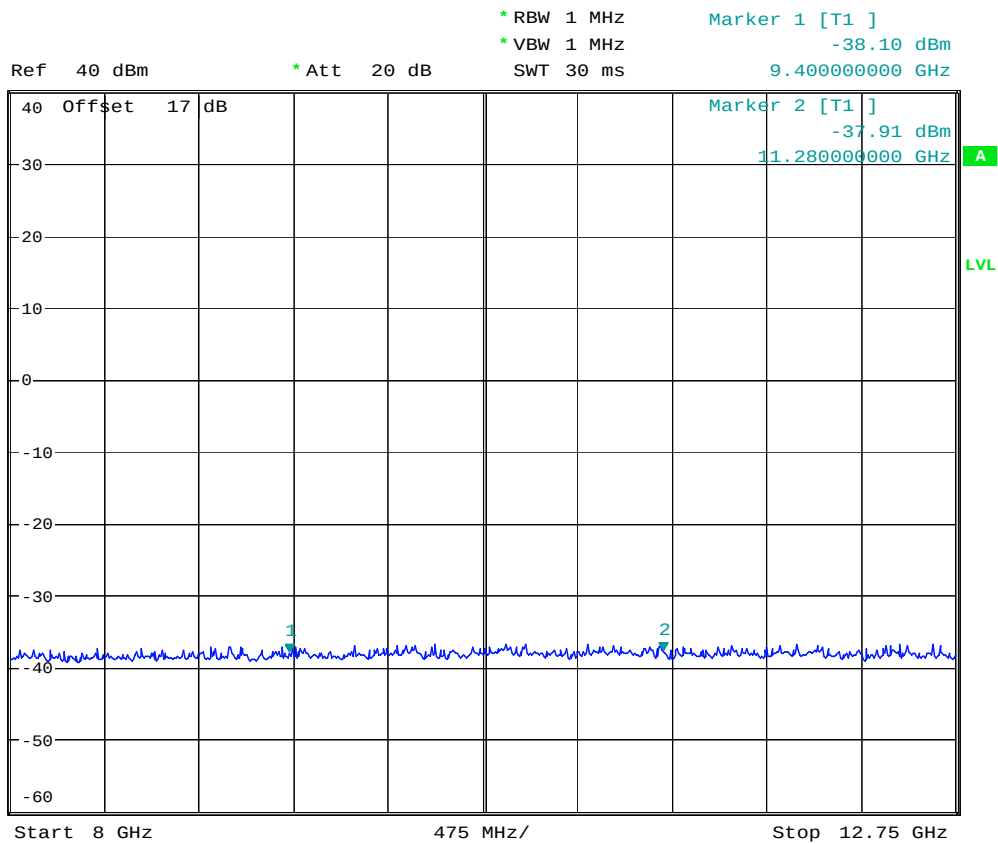


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



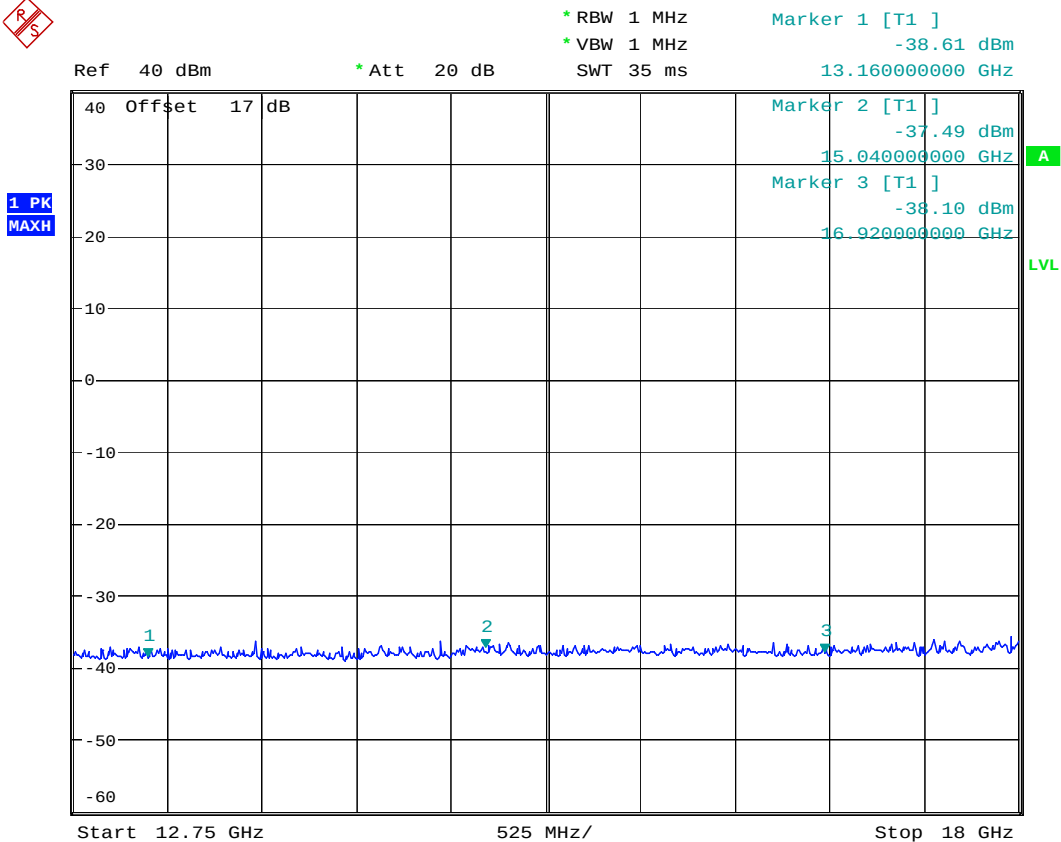
Conducted Spurious Emission 1900 band CH661

Date: 2.MAY.2008 17:37:52



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Conducted Spurious Emission 1900 band CH661

Date: 2.MAY.2008 17:38:35

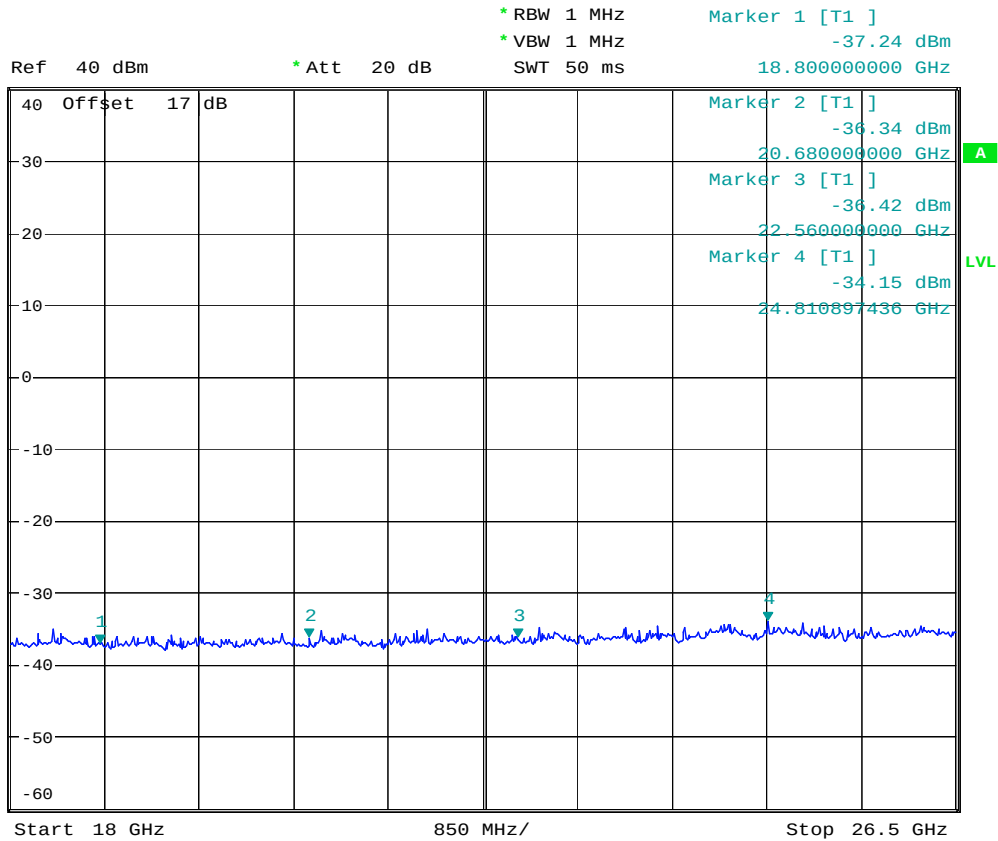


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



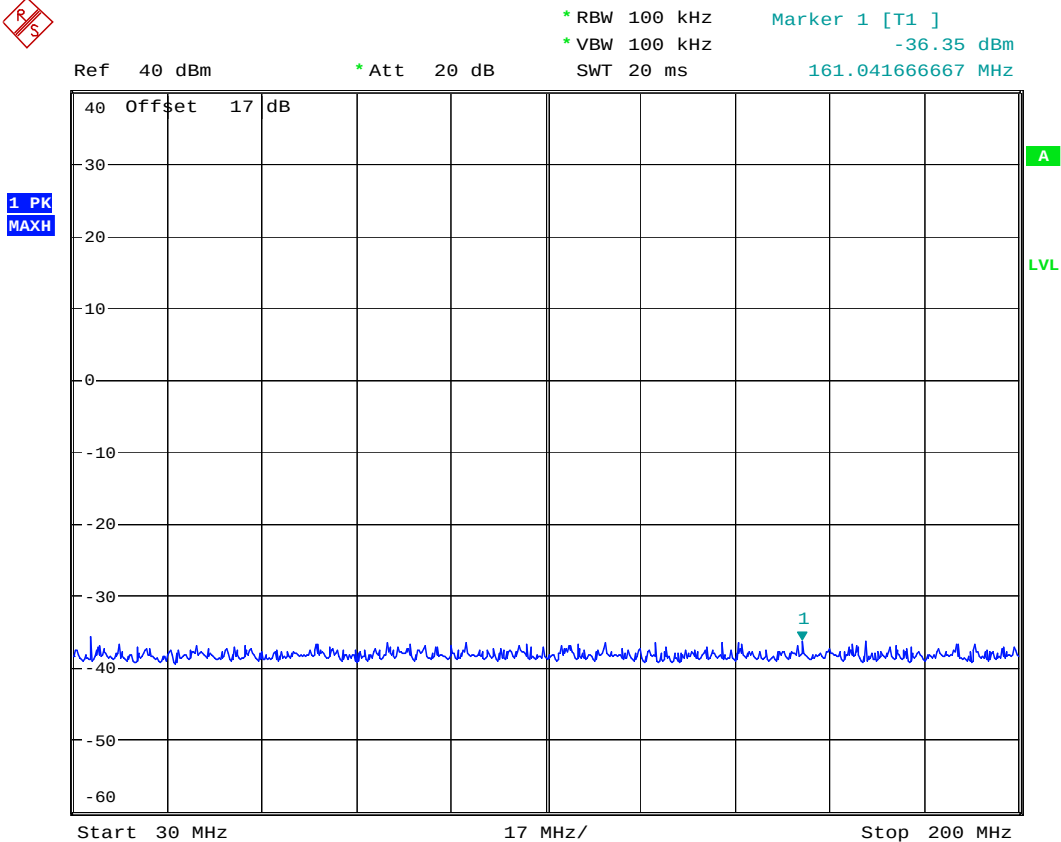
Conducted Spurious Emission 1900 band CH661

Date: 2.MAY.2008 17:40:02



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Conducted Spurious Emission 1900 band CH810

Date: 2.MAY.2008 17:40:49

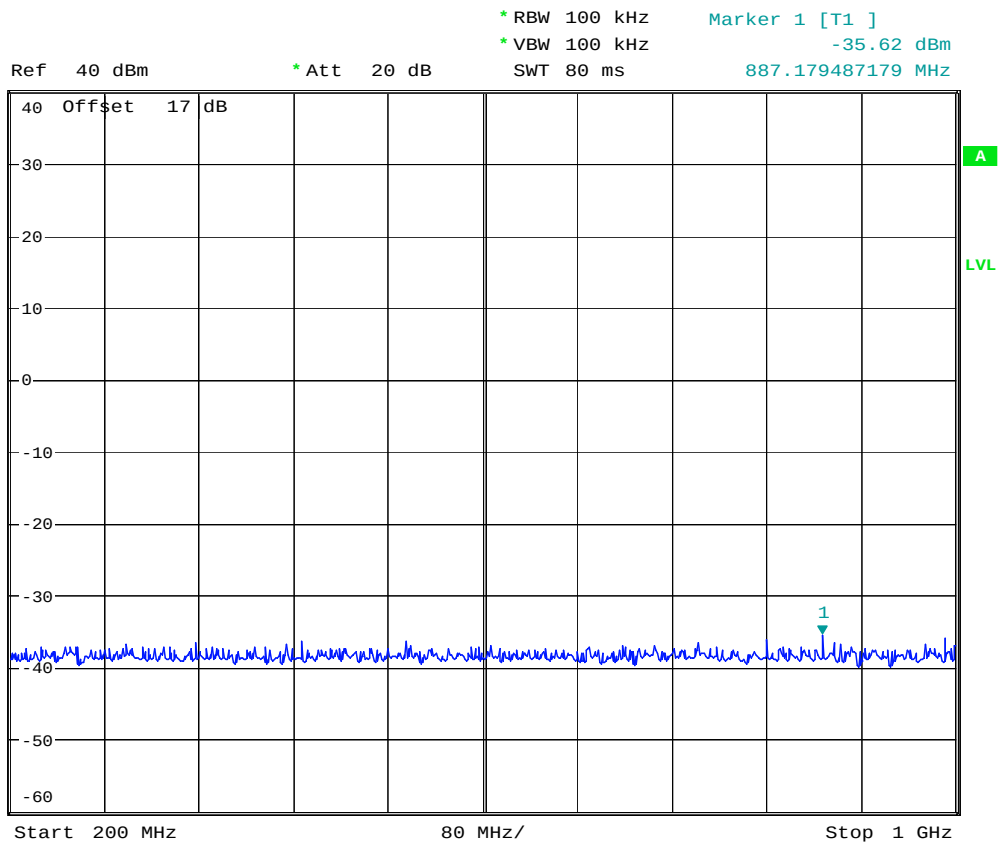


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



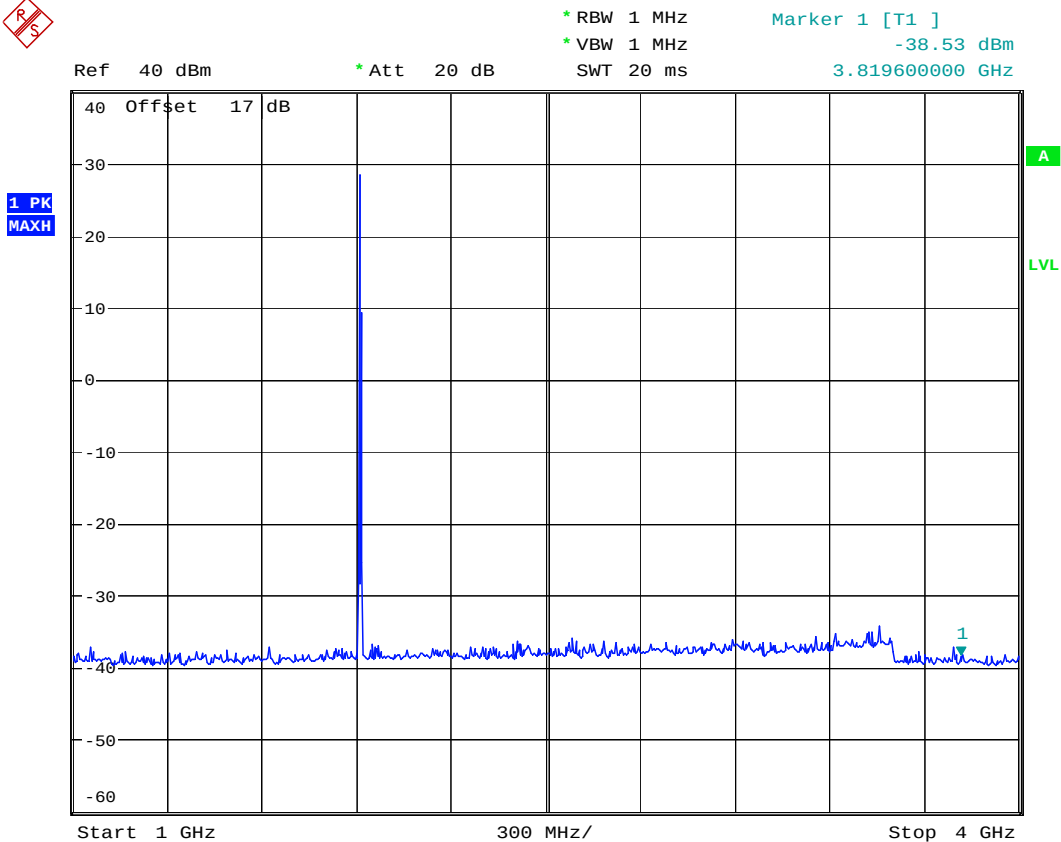
Conducted Spurious Emission 1900 band CH810

Date: 2.MAY.2008 17:43:54



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



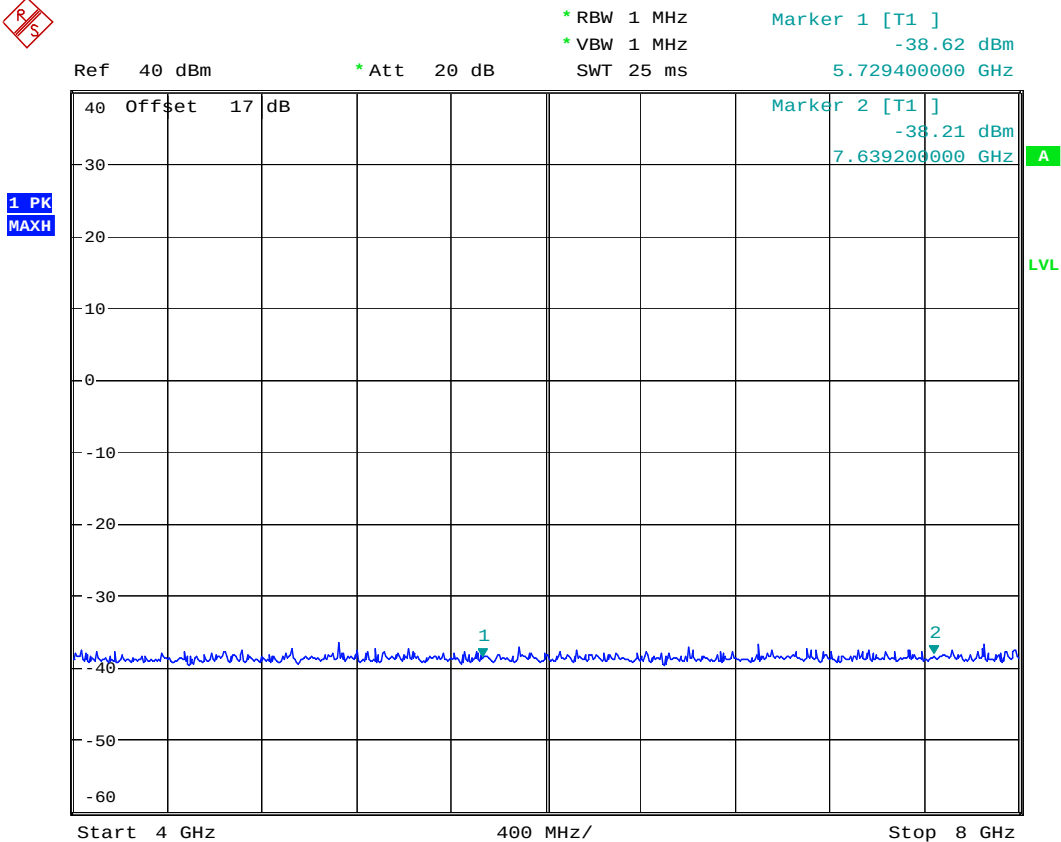
Conducted Spurious Emission 1900 band CH810

Date: 2.MAY.2008 17:44:23



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



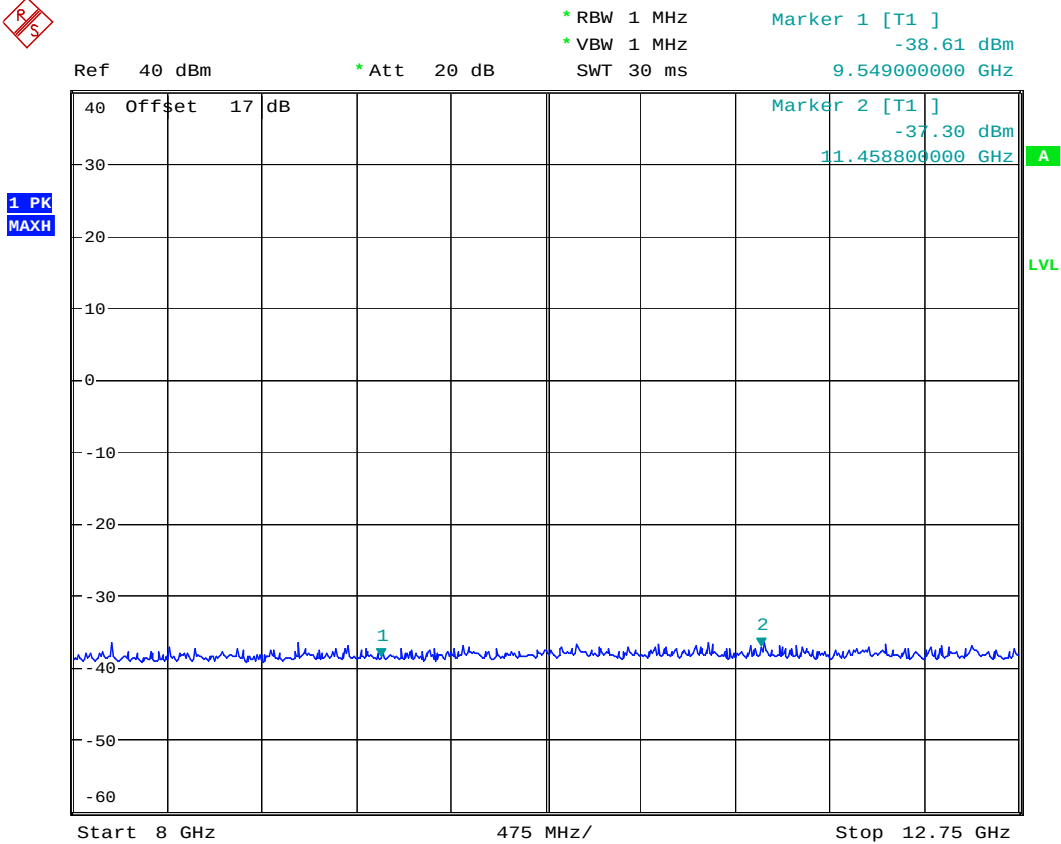
Conducted Spurious Emission 1900 band CH810

Date: 2.MAY.2008 17:45:03



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Conducted Spurious Emission 1900 band CH810

Date: 2.MAY.2008 17:45:32

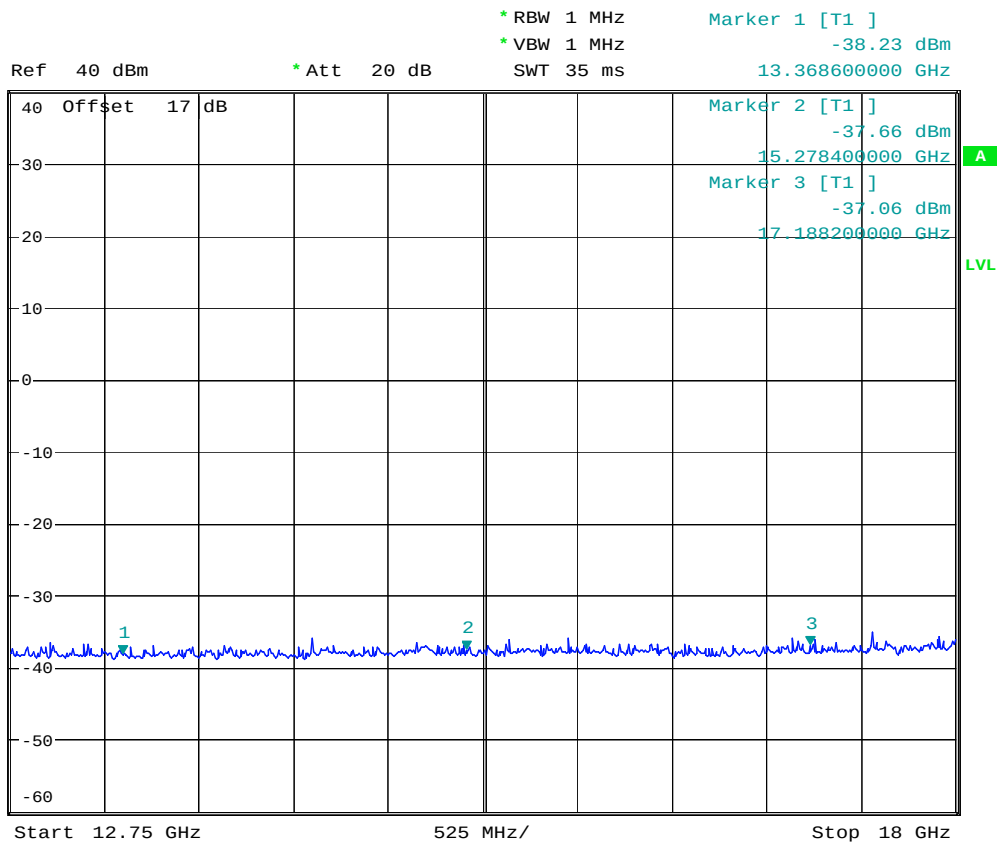


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



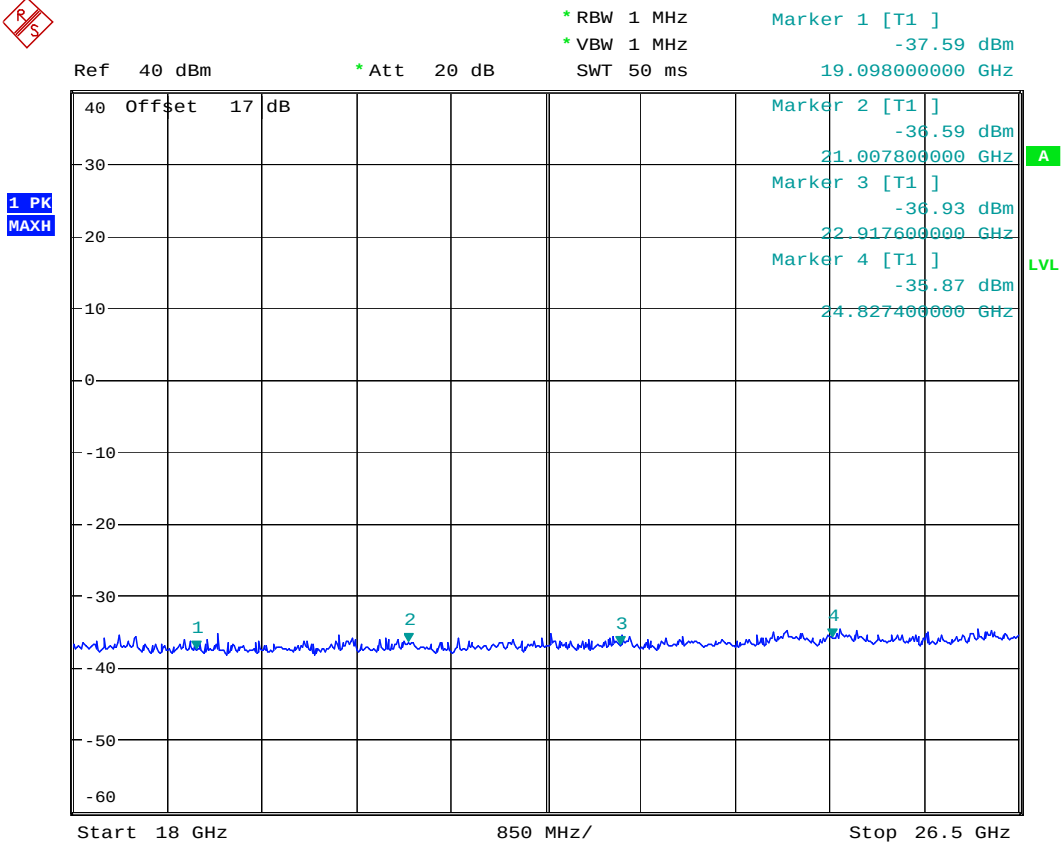
Conducted Spurious Emission 1900 band CH810

Date: 2.MAY.2008 17:46:20



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



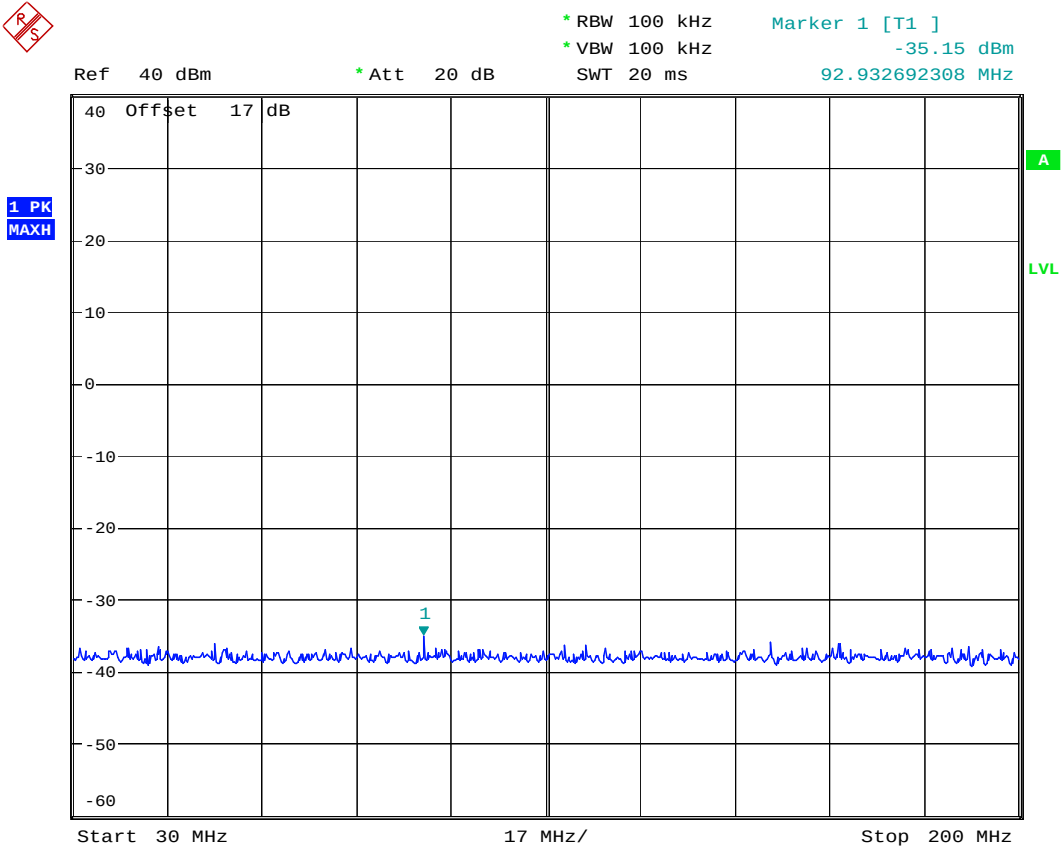
Conducted Spurious Emission 1900 band CH810

Date: 2.MAY.2008 17:47:19



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Conducted Spurious Emission 1900 band Idle

Date: 2.MAY.2008 17:48:19

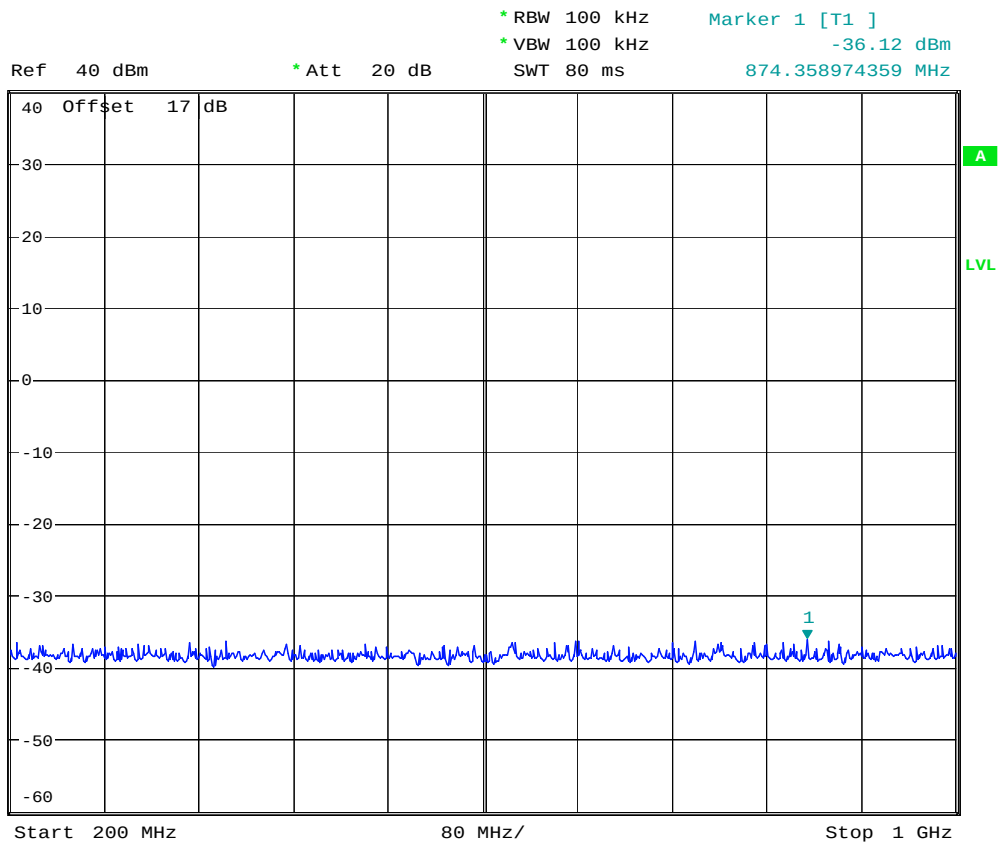


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



Conducted Spurious Emission 1900 band Idle

Date: 2.MAY.2008 17:48:36



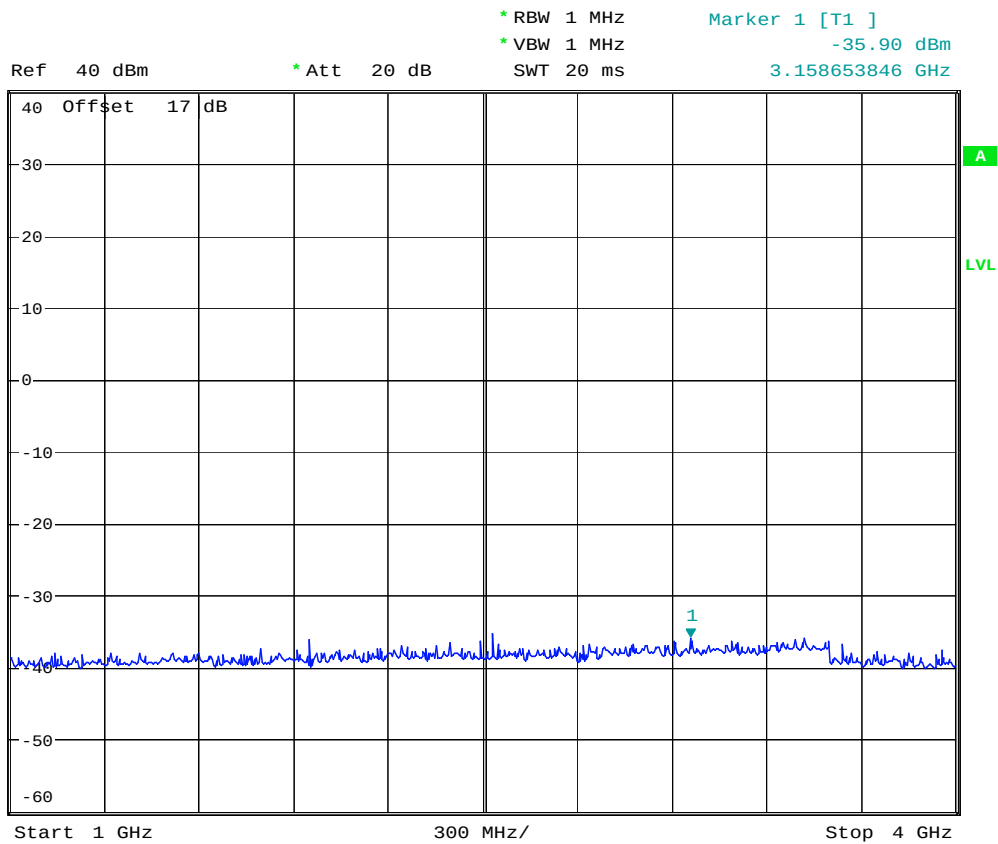
Worldwide Testing Services(Taiwan) Co., Ltd.

Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



1 PK
MAXH



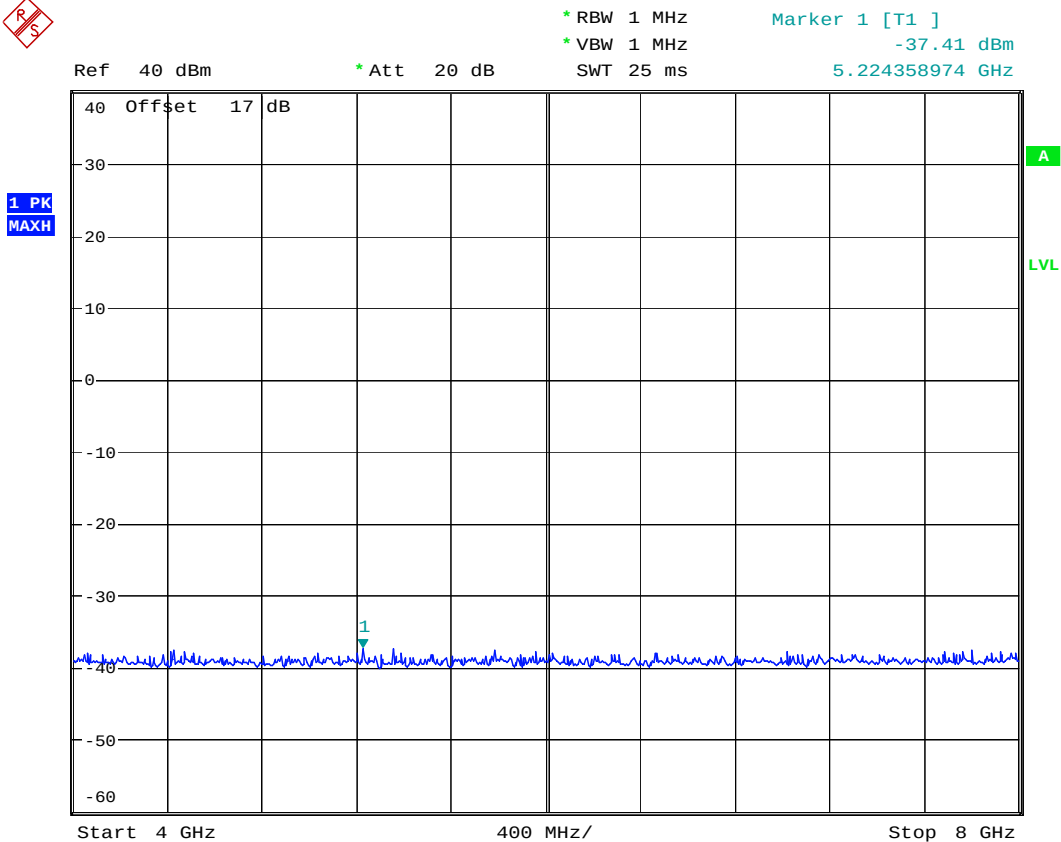
Conducted Spurious Emission 1900 band Idle

Date: 2.MAY.2008 17:48:56



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



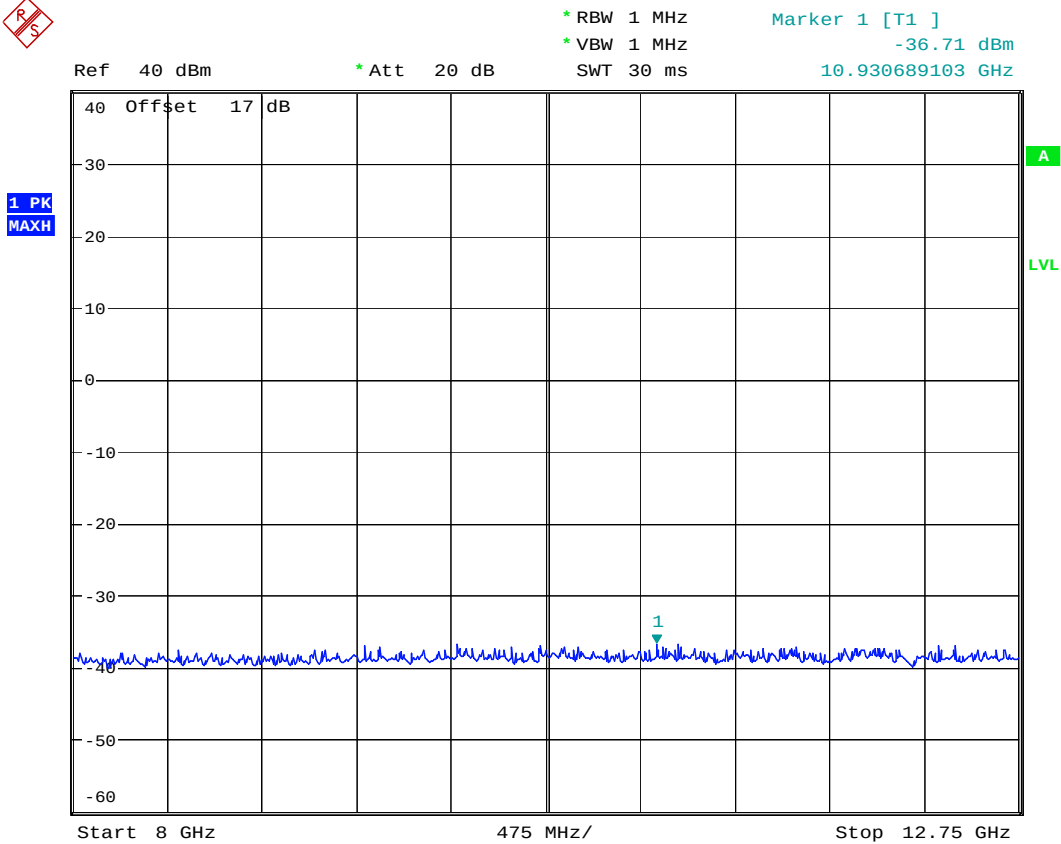
Conducted Spurious Emission 1900 band Idle

Date: 2.MAY.2008 17:49:12



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



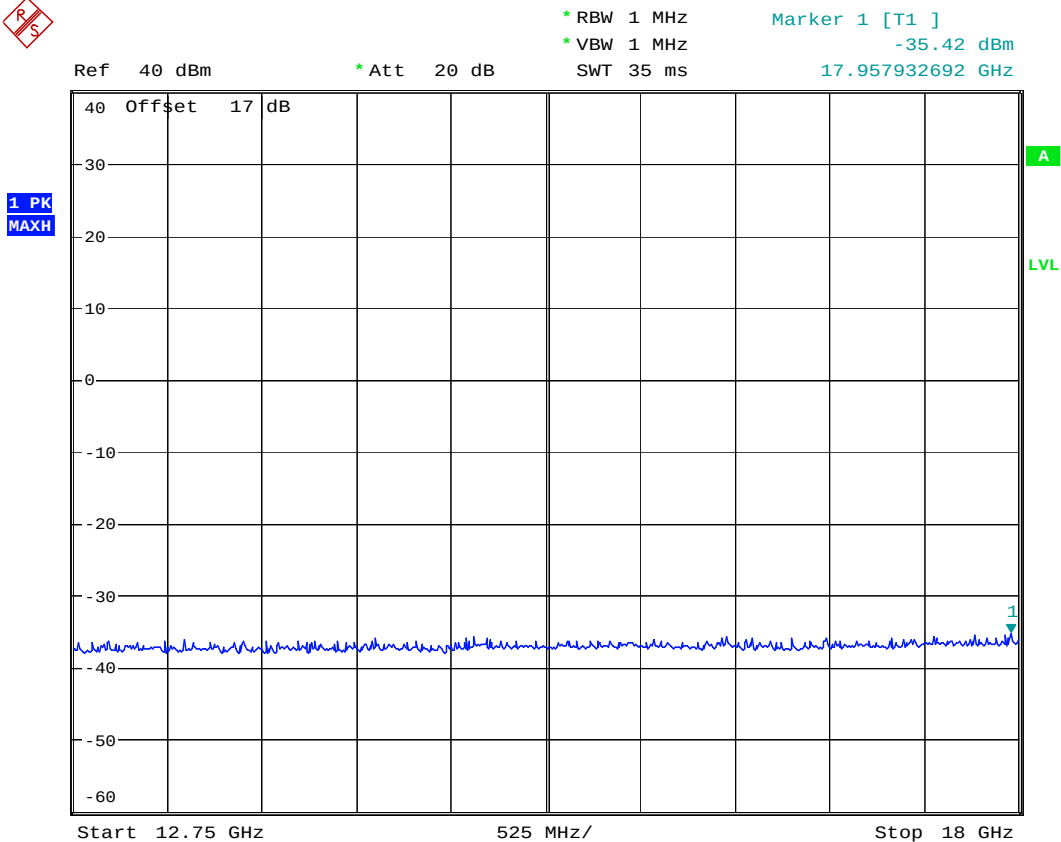
Conducted Spurious Emission 1900 band Idle

Date: 2.MAY.2008 17:49:26



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



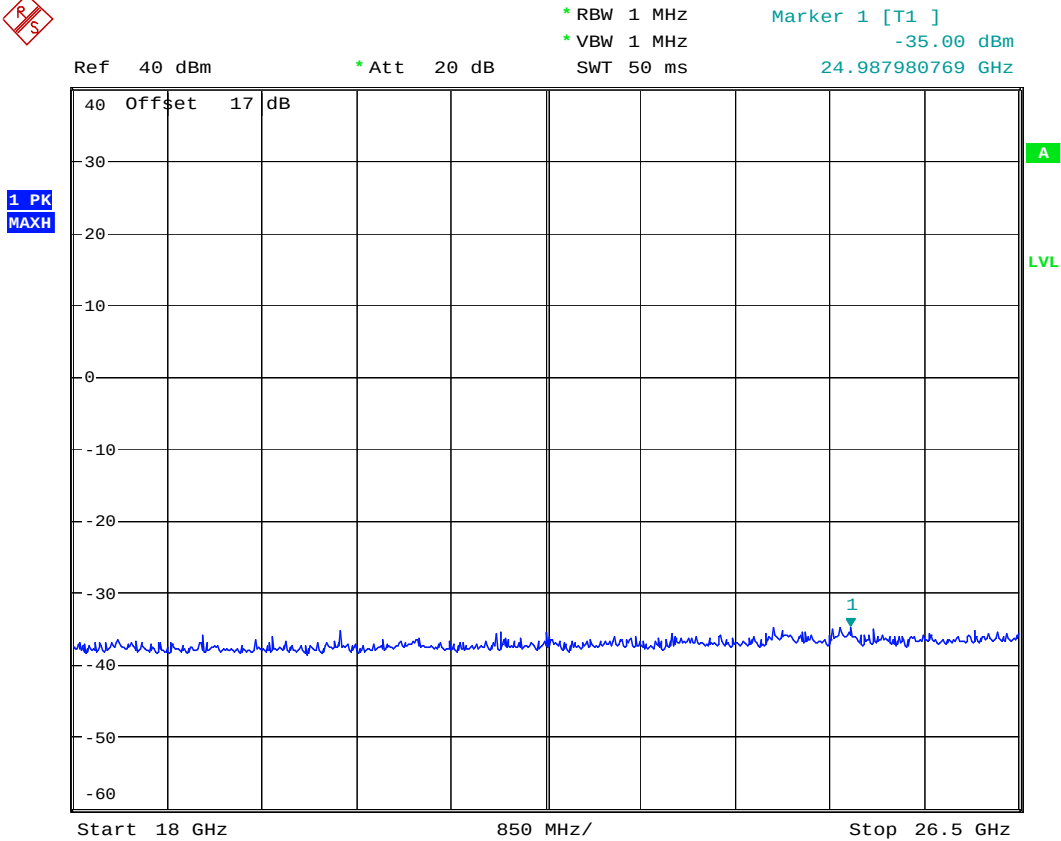
Conducted Spurious Emission 1900 band Idle

Date: 2.MAY.2008 17:54:11



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

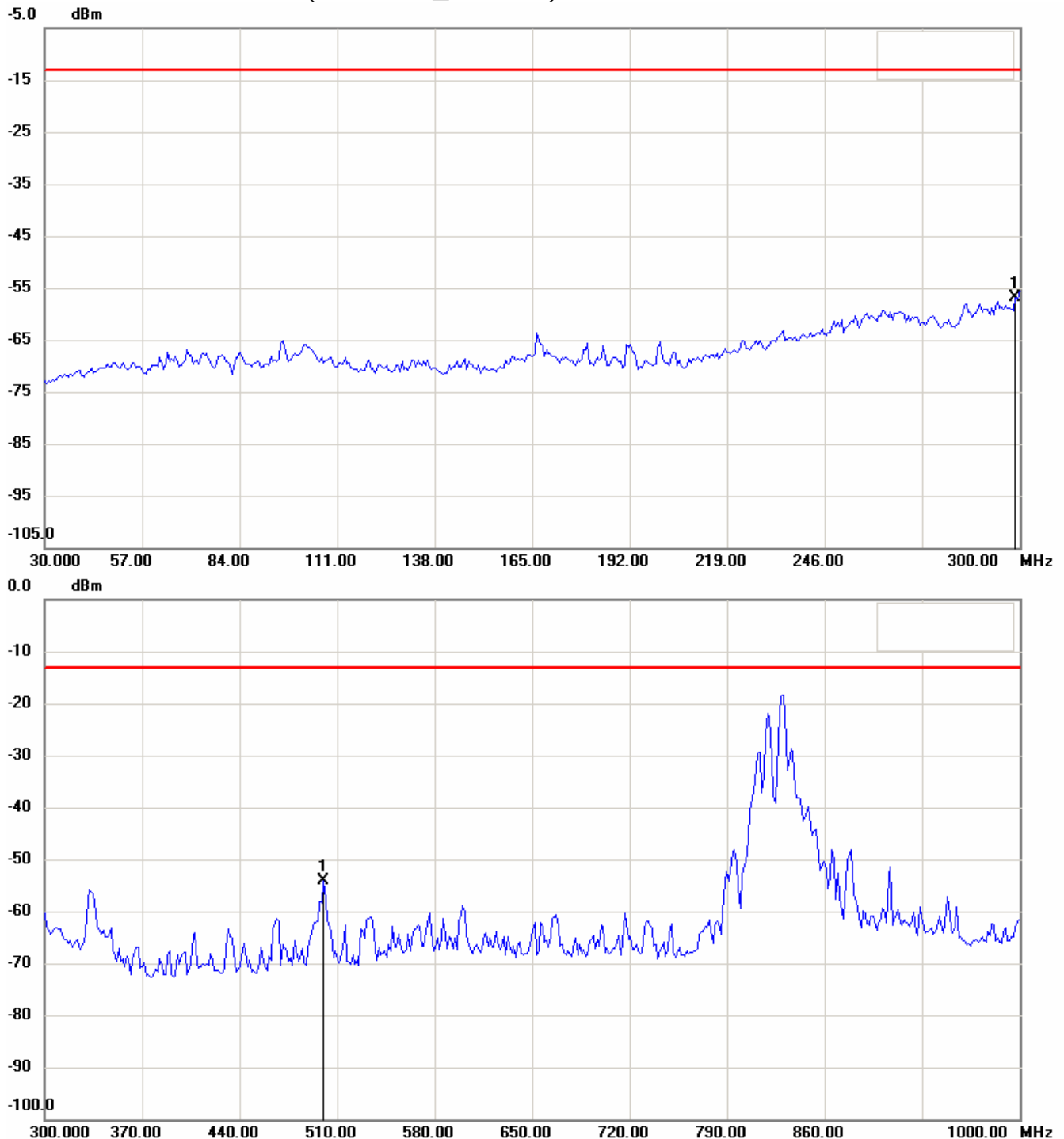


Conducted Spurious Emission 1900 band Idle

Date: 2.MAY.2008 17:54:28



Report Number: W6M20804-9044-P-22/24
FCC ID: RID-TR151A
Filed Strength of Spurious Emission
Active mode_3.8V
Antenna Polarization H(850band _CH 128)

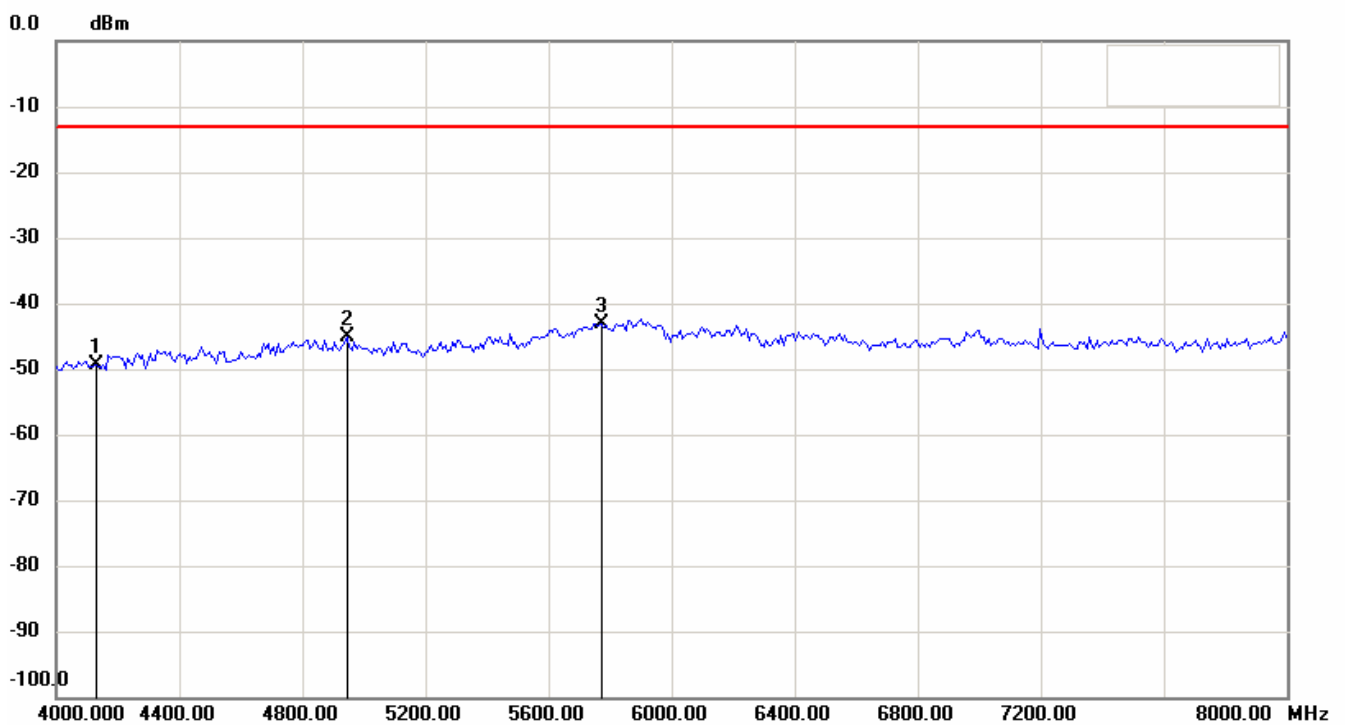
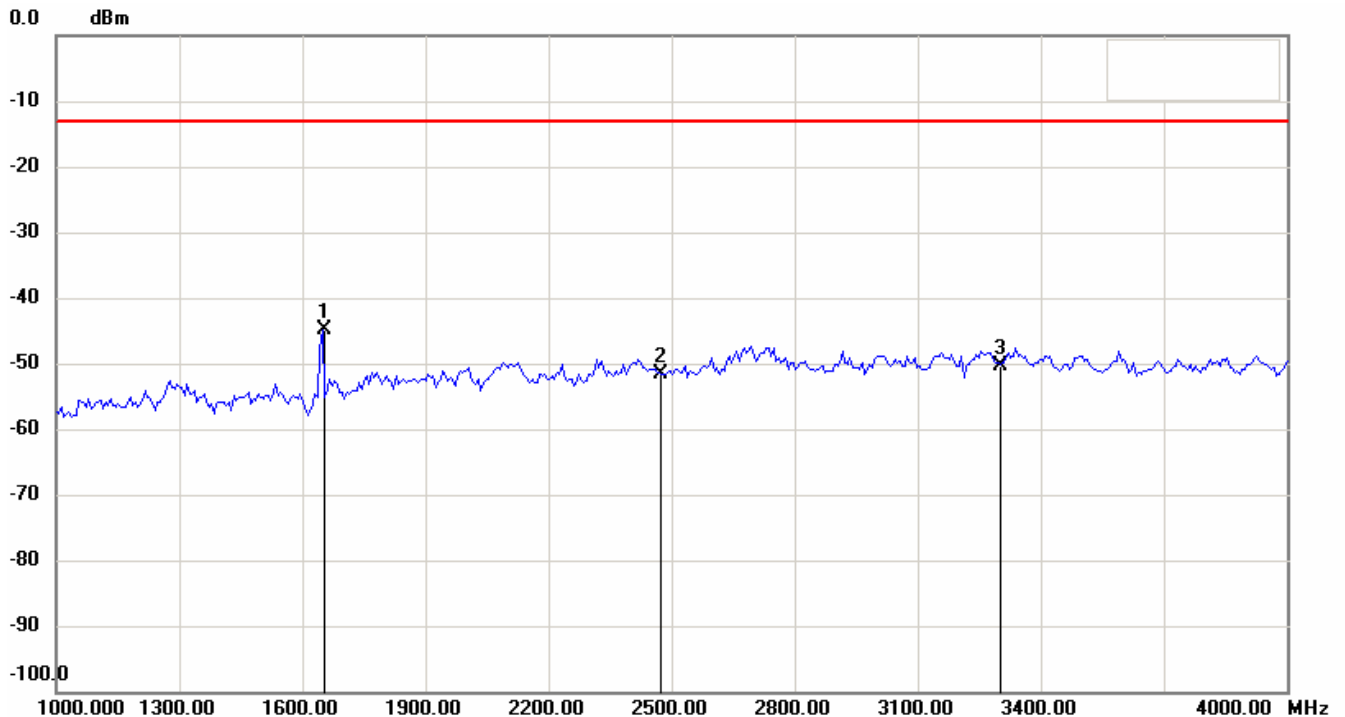


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

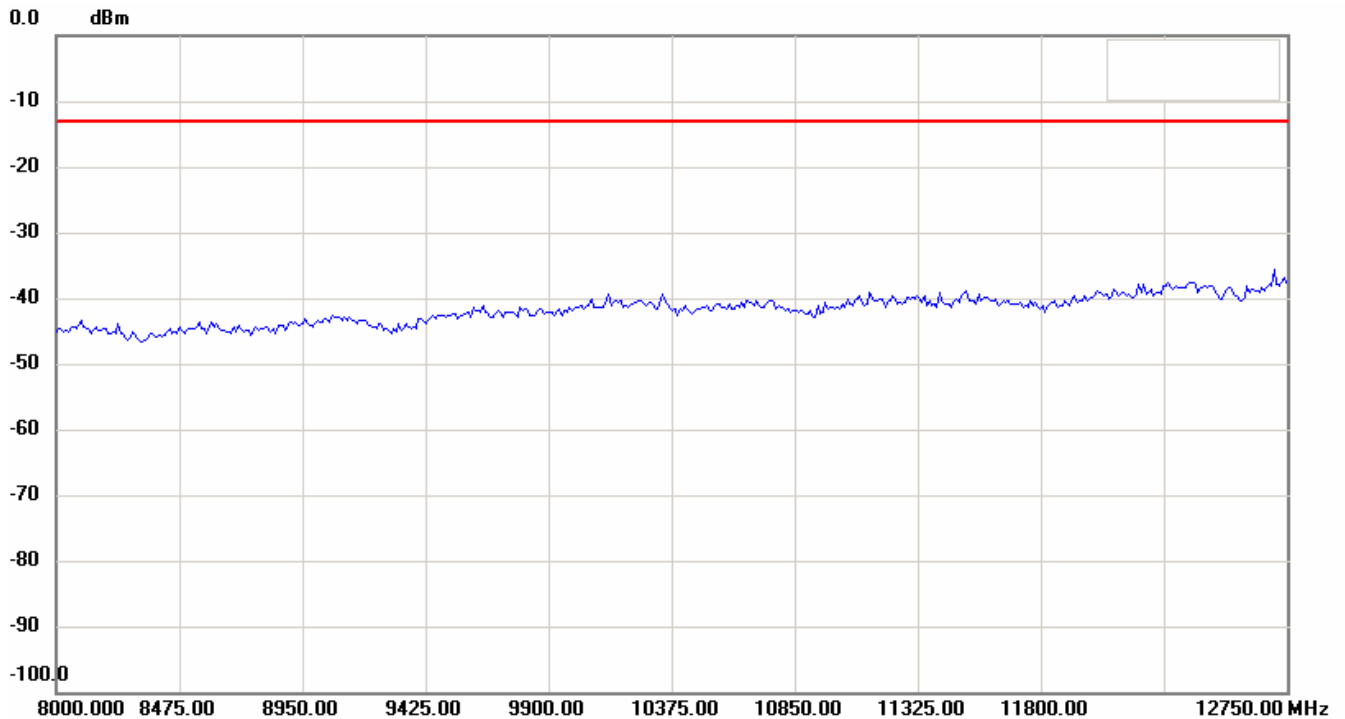


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

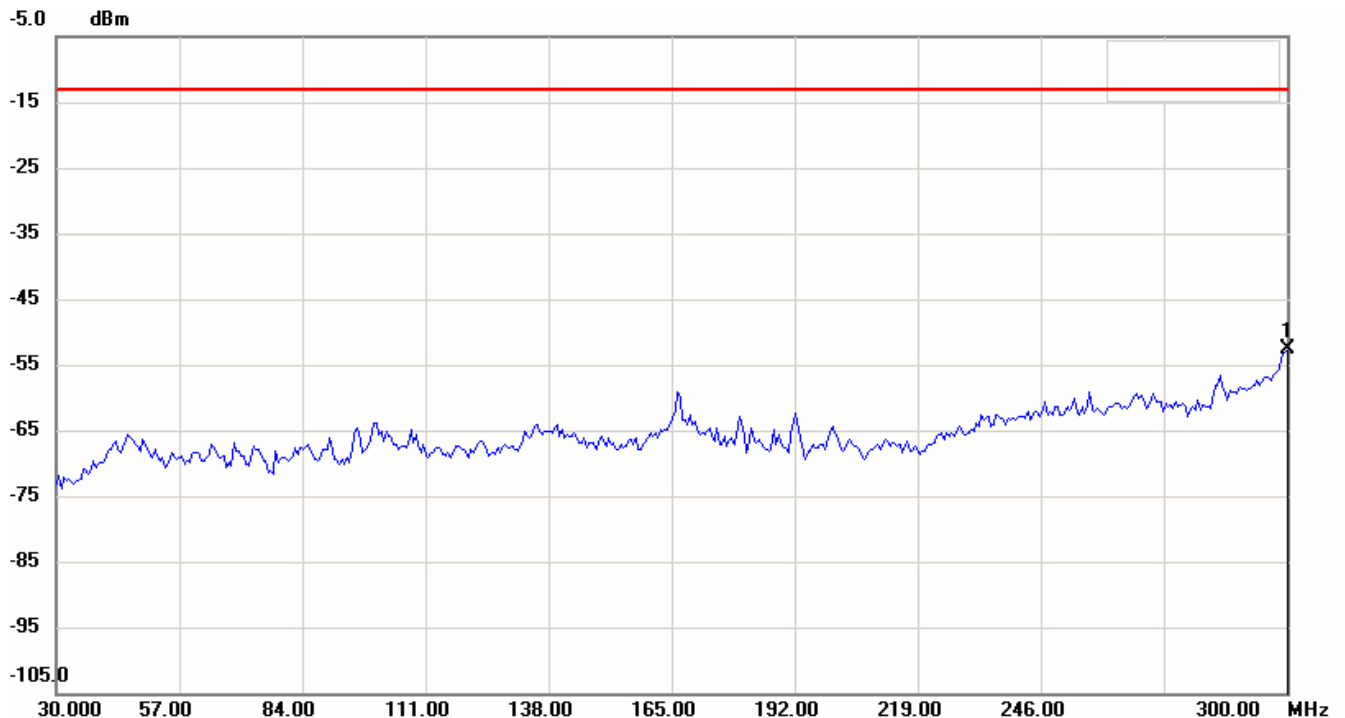


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Antenna Polarization V

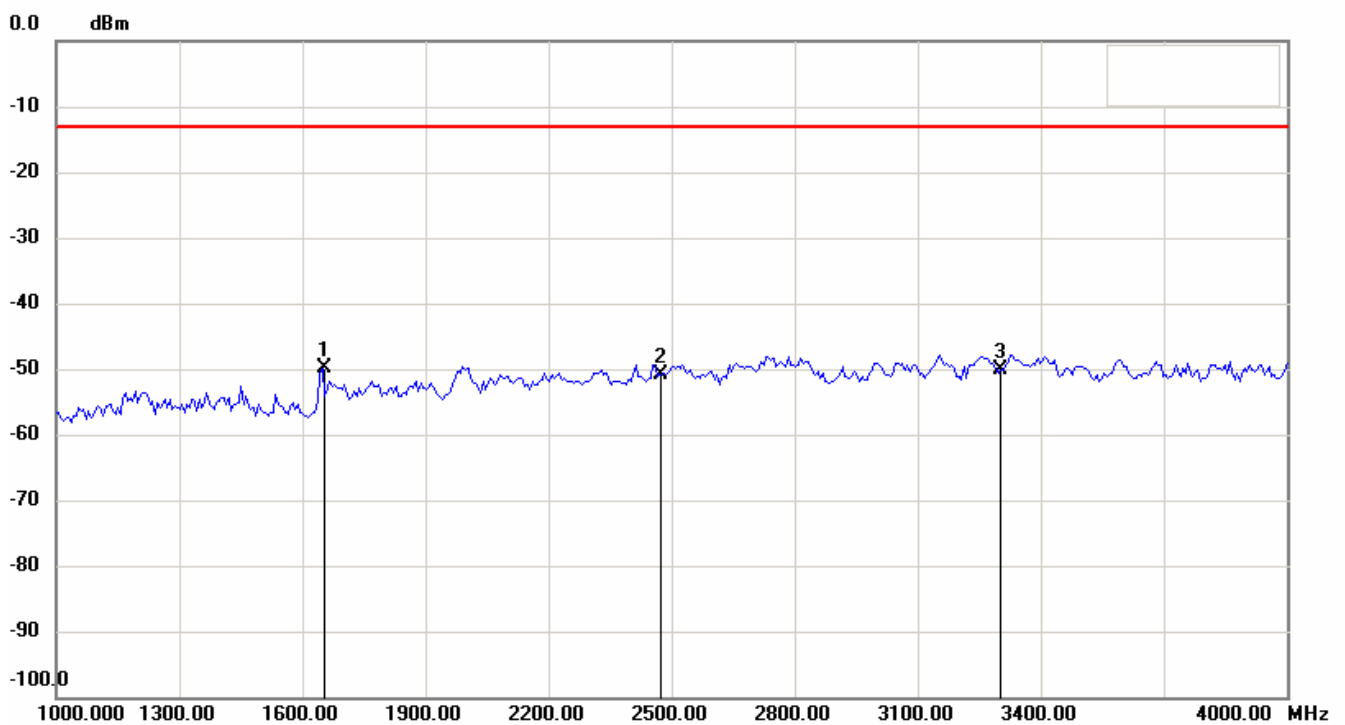
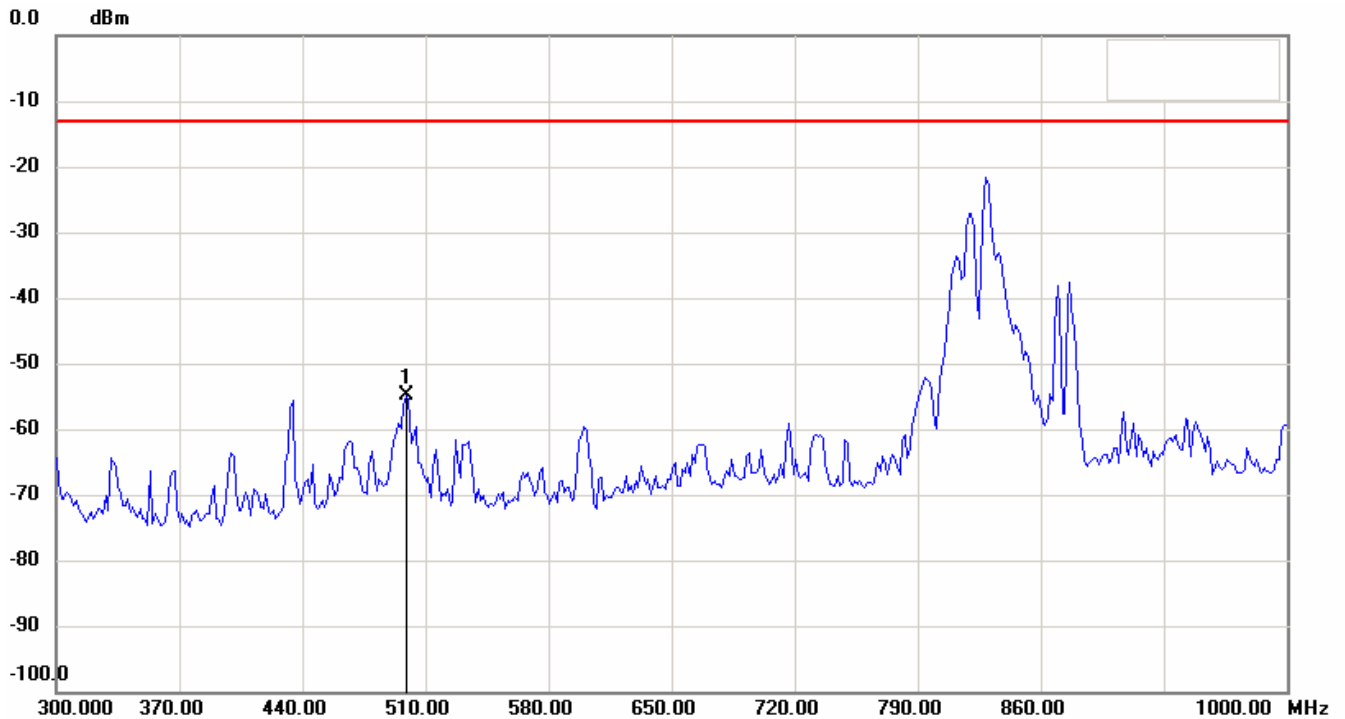


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

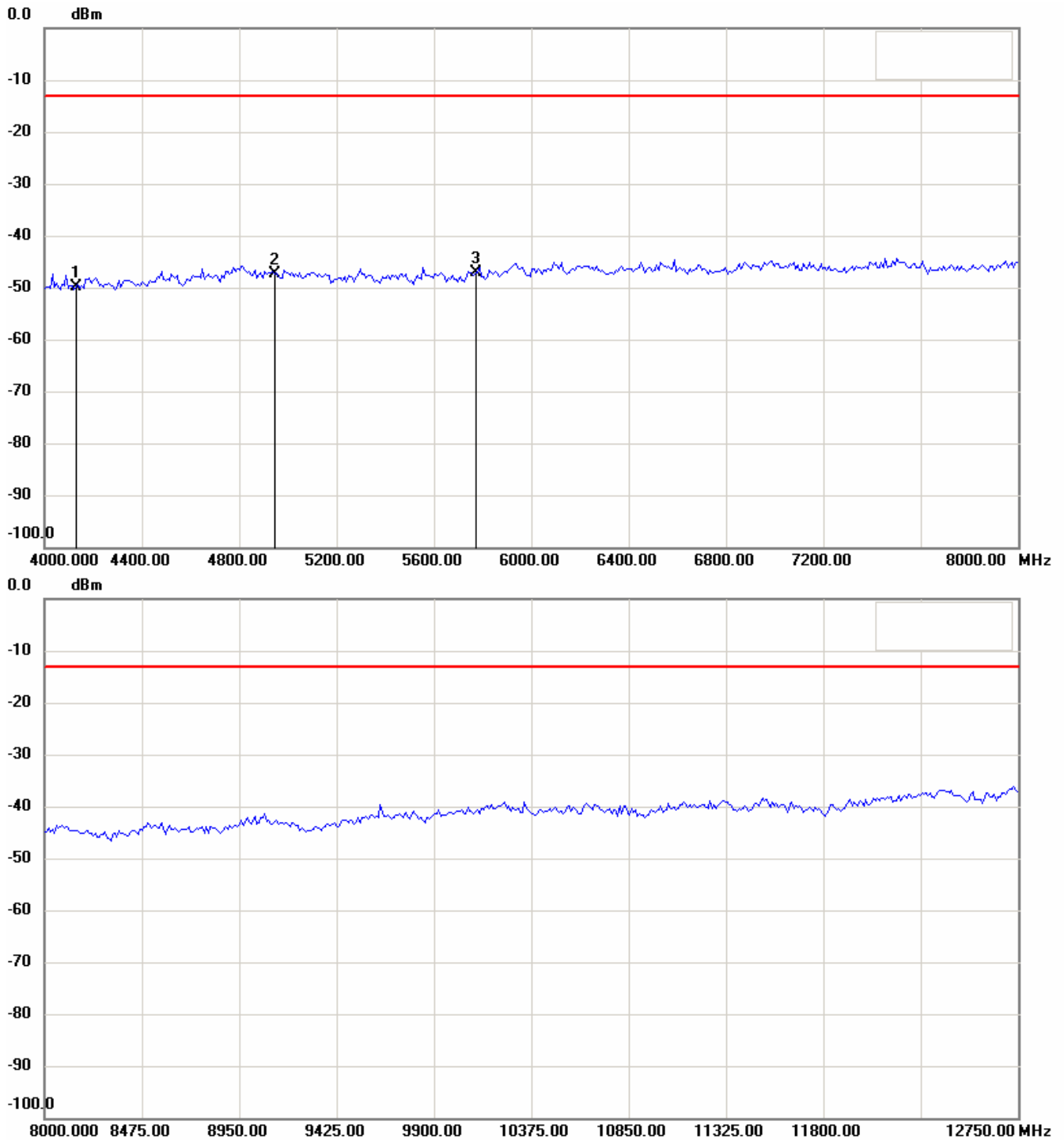


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



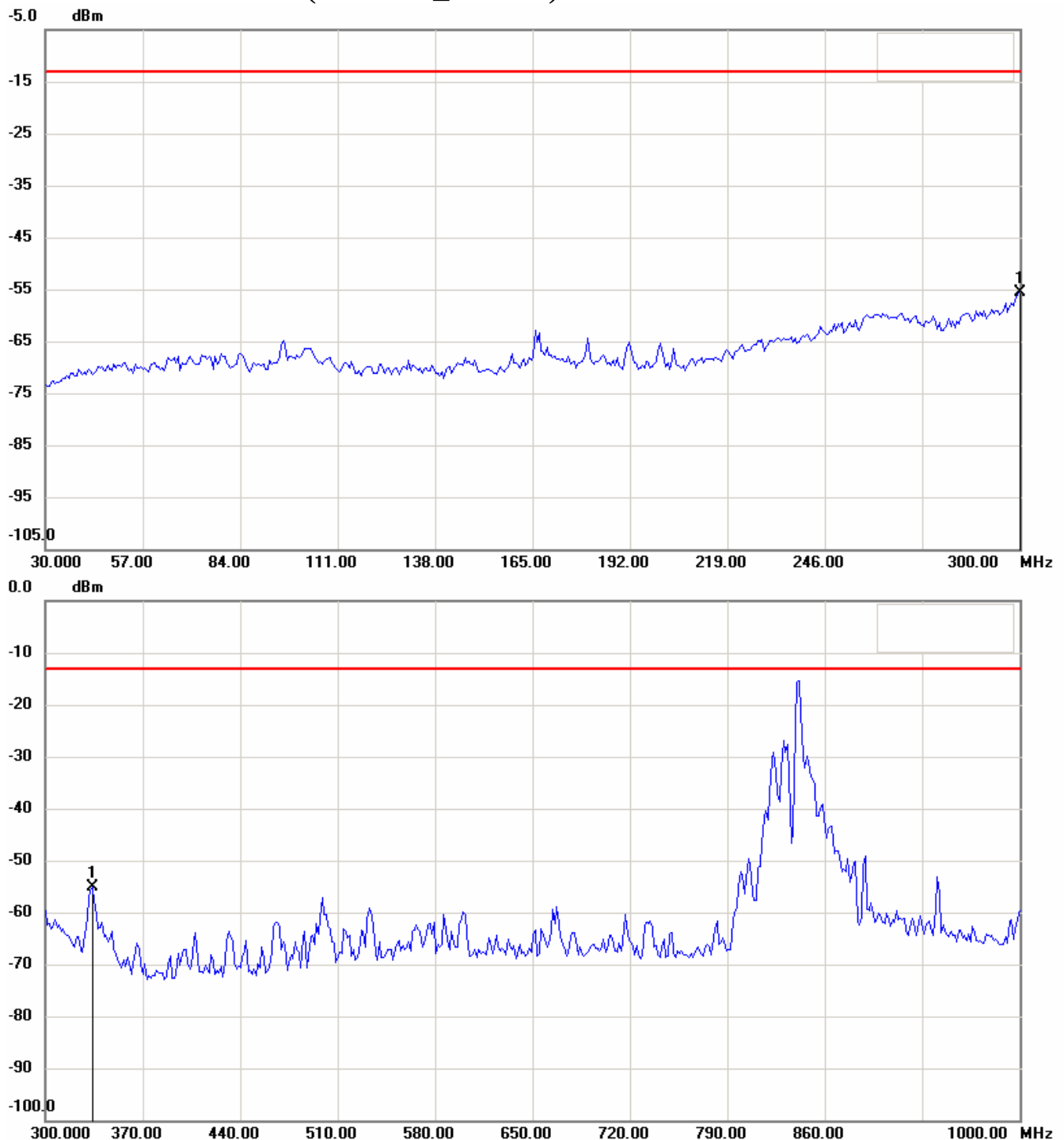
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

Antenna Polarization H(850band _CH 188)

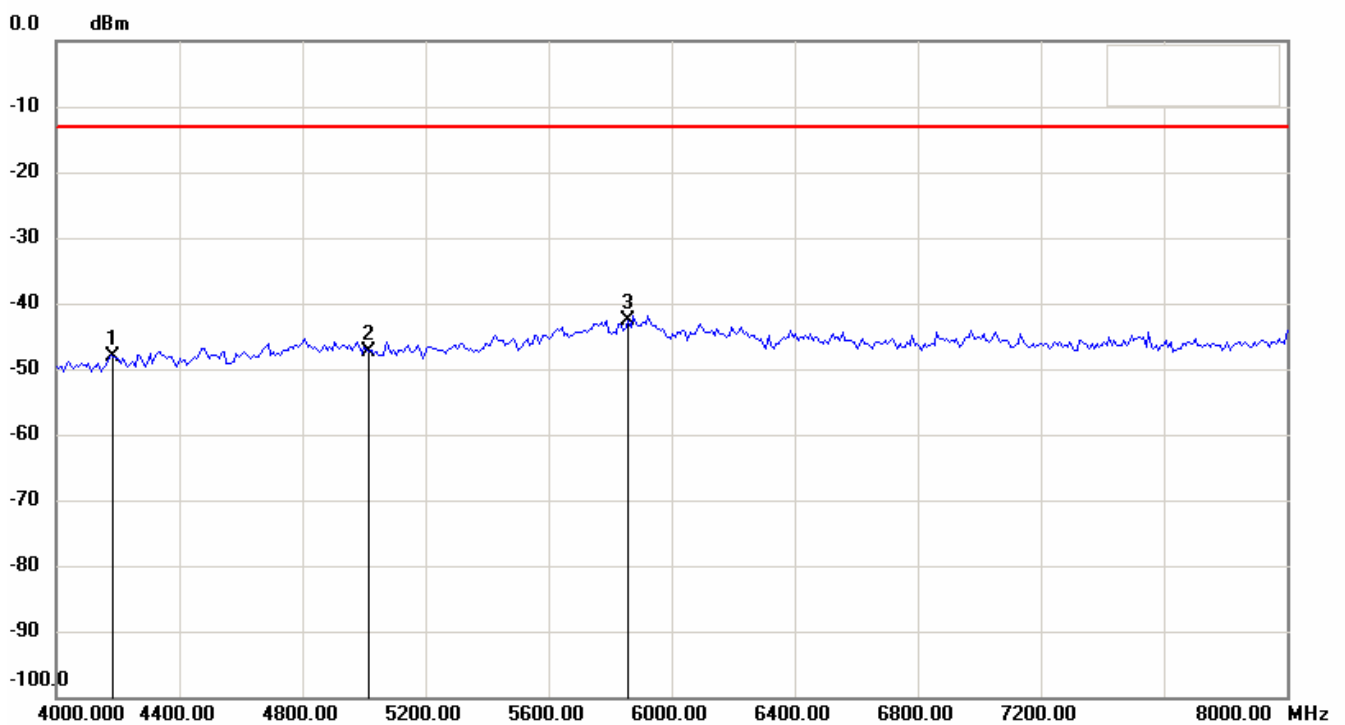
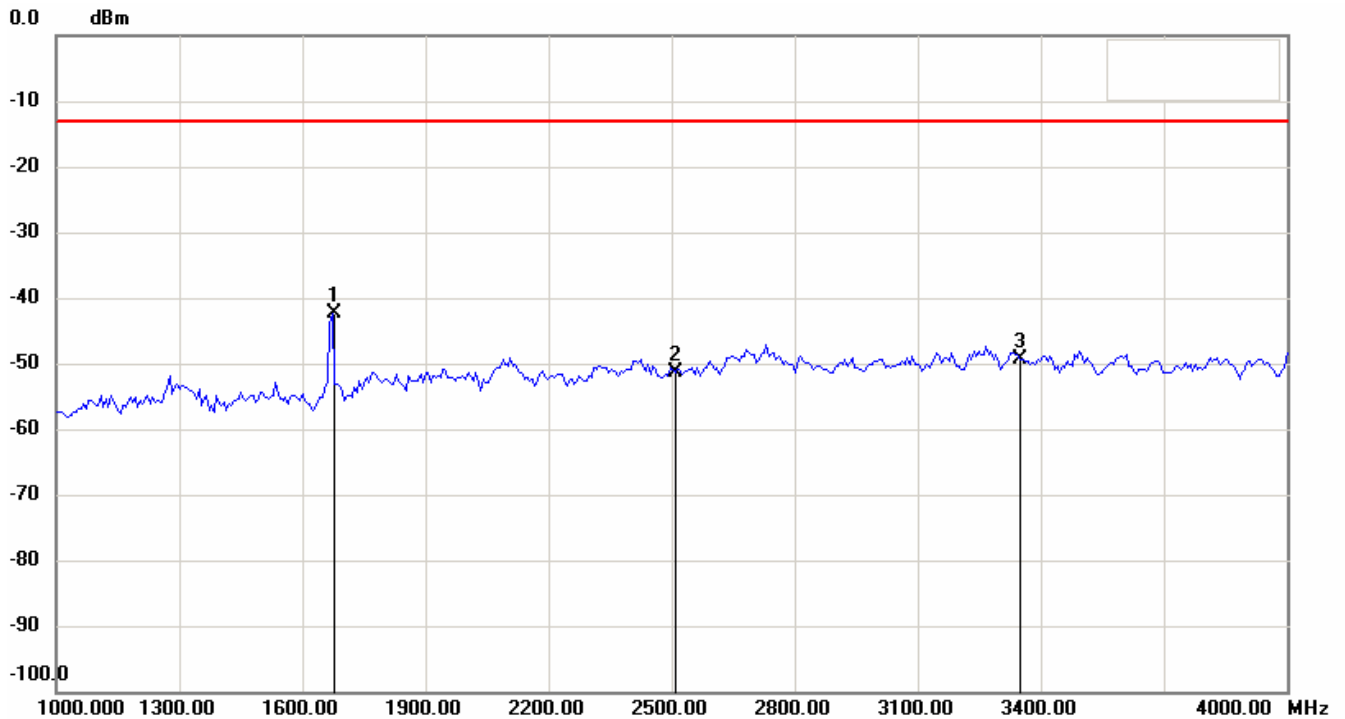


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

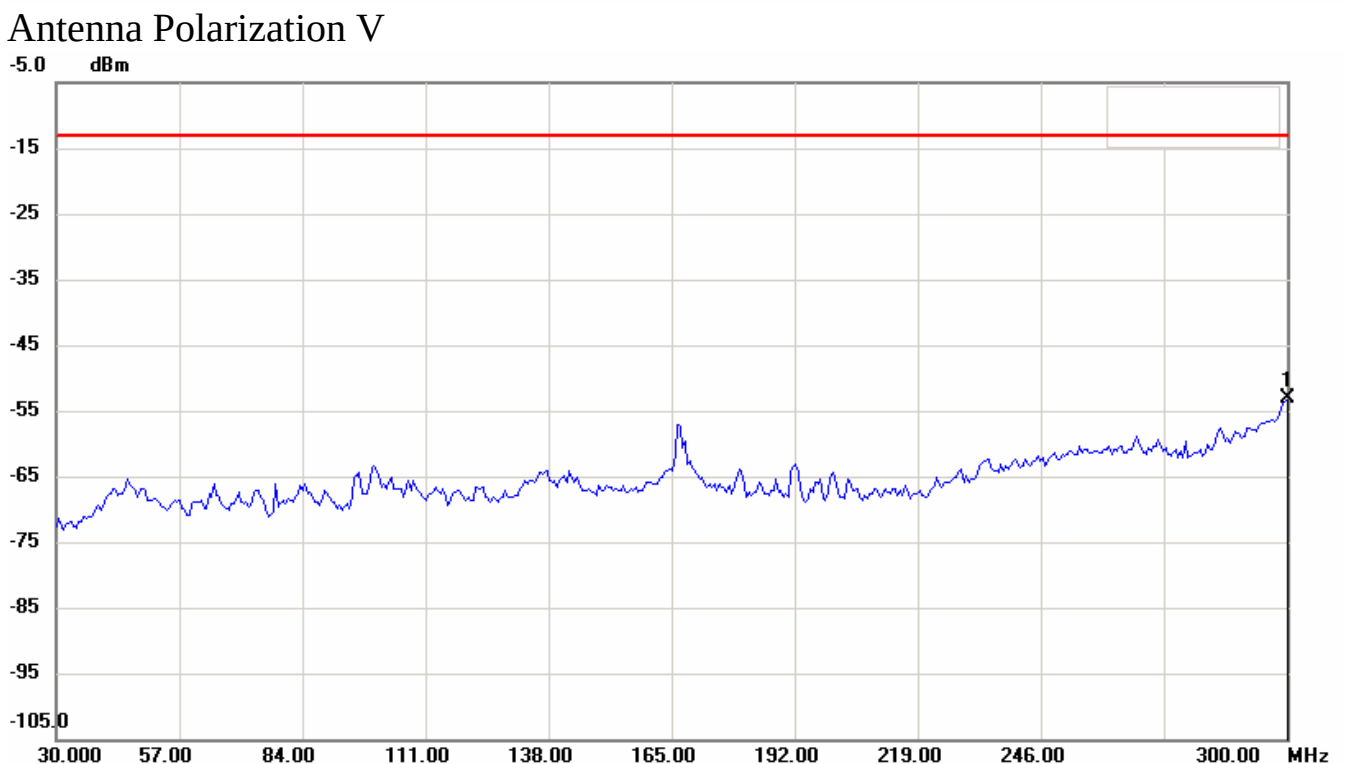
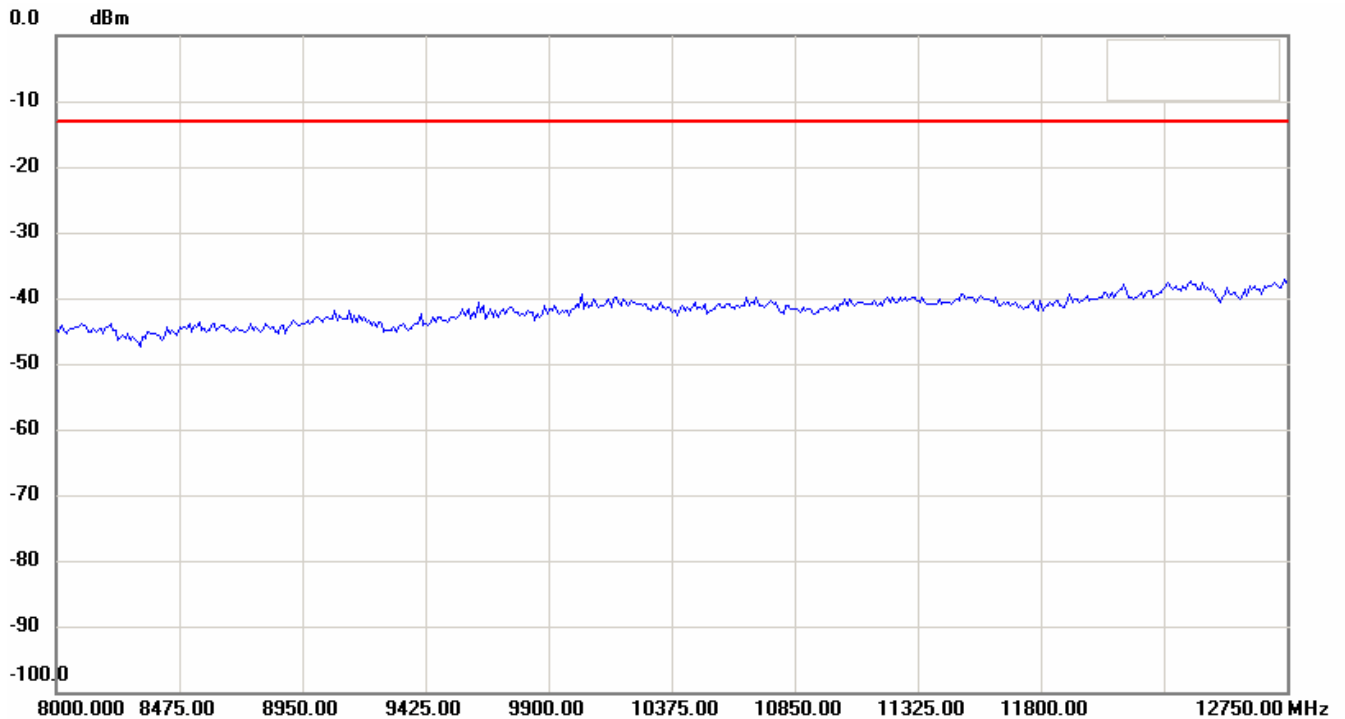


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

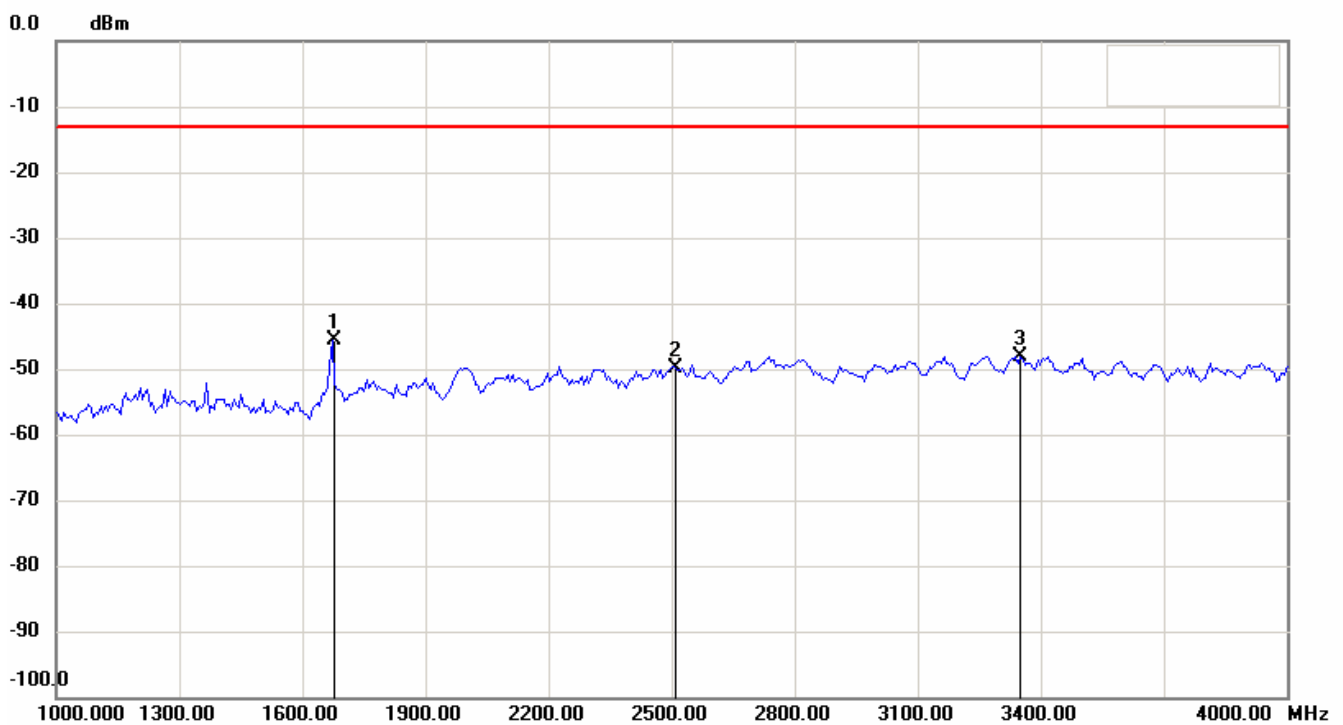
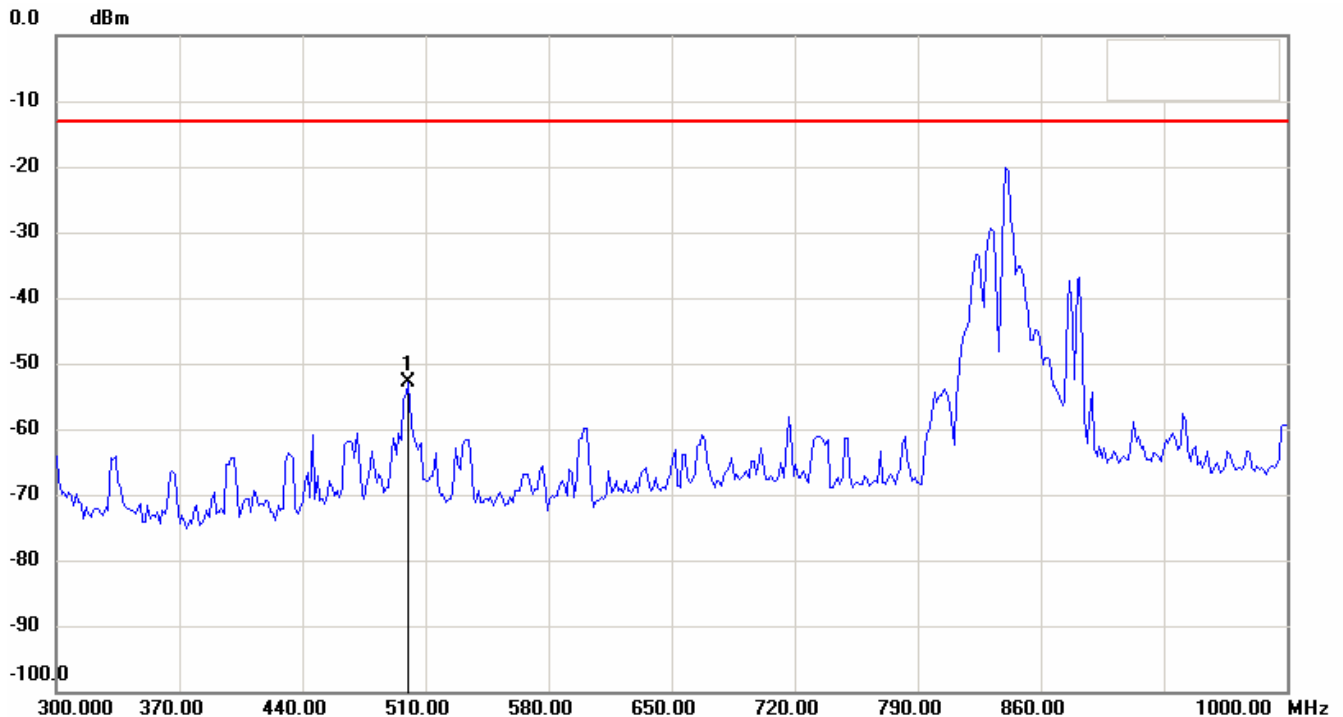


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

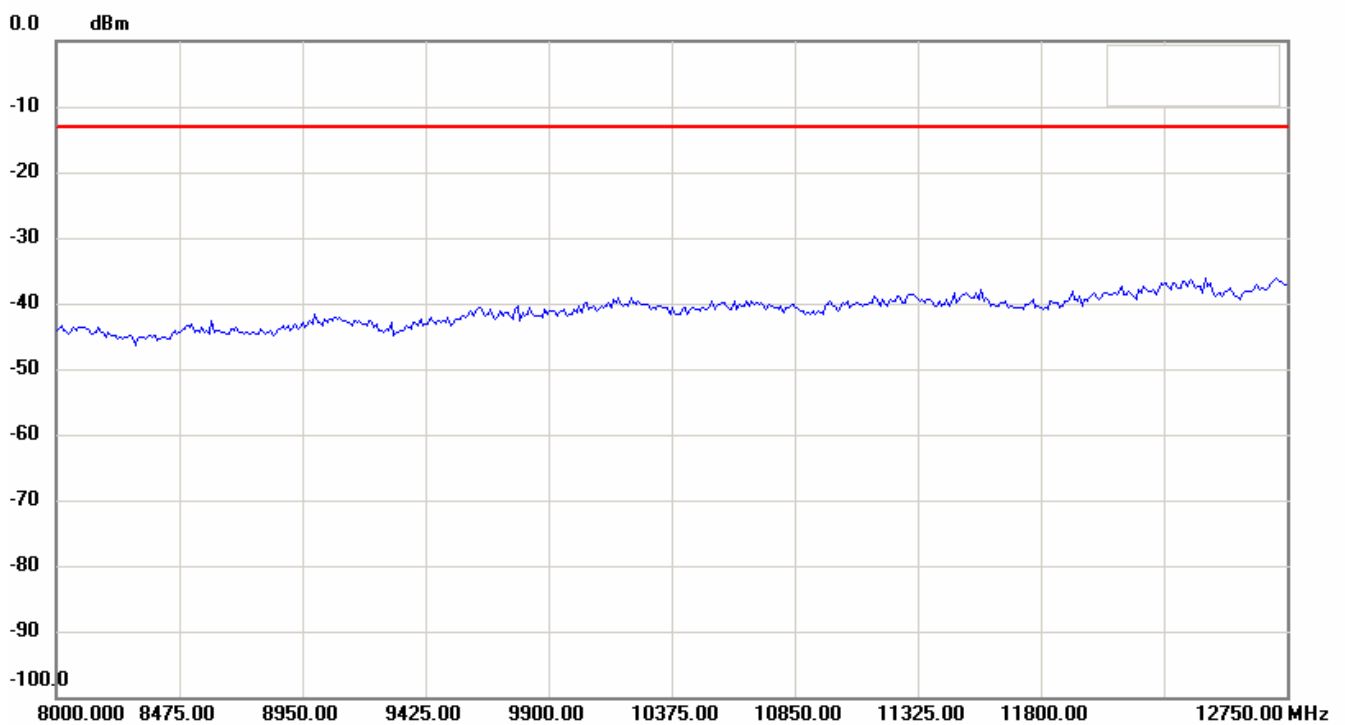
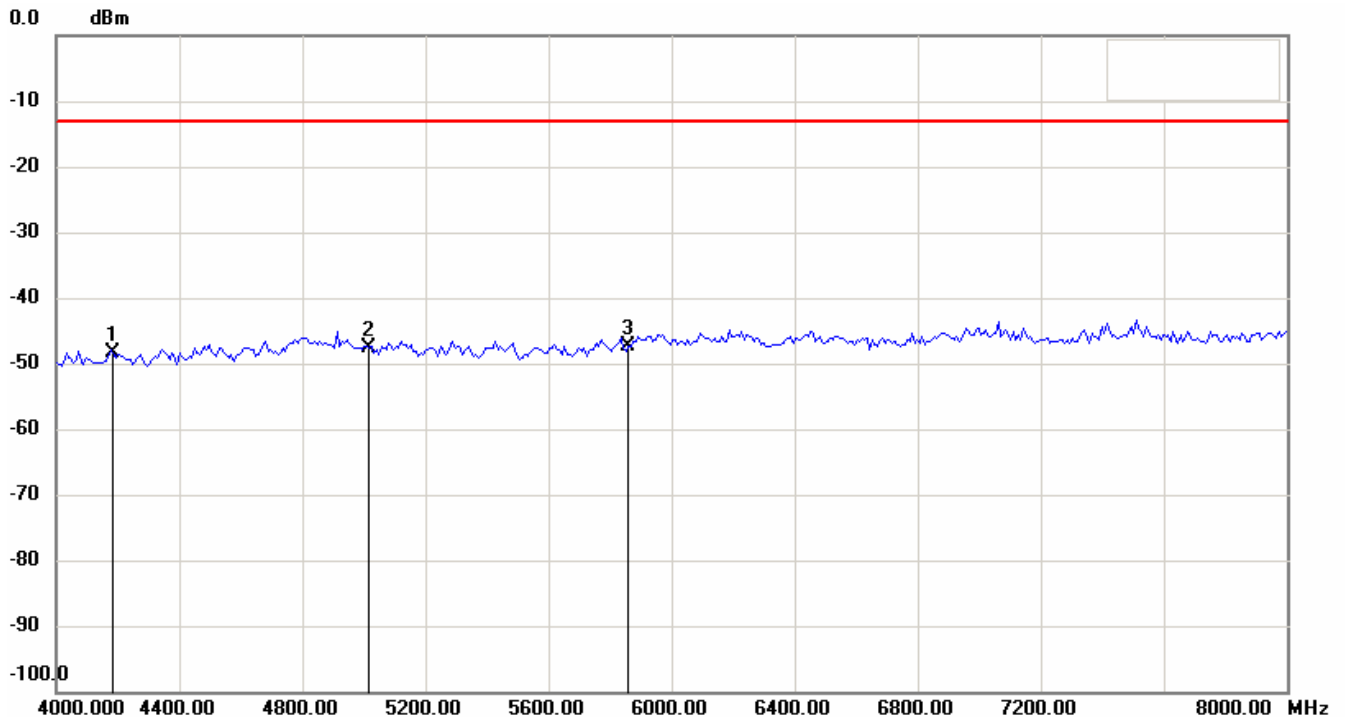


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



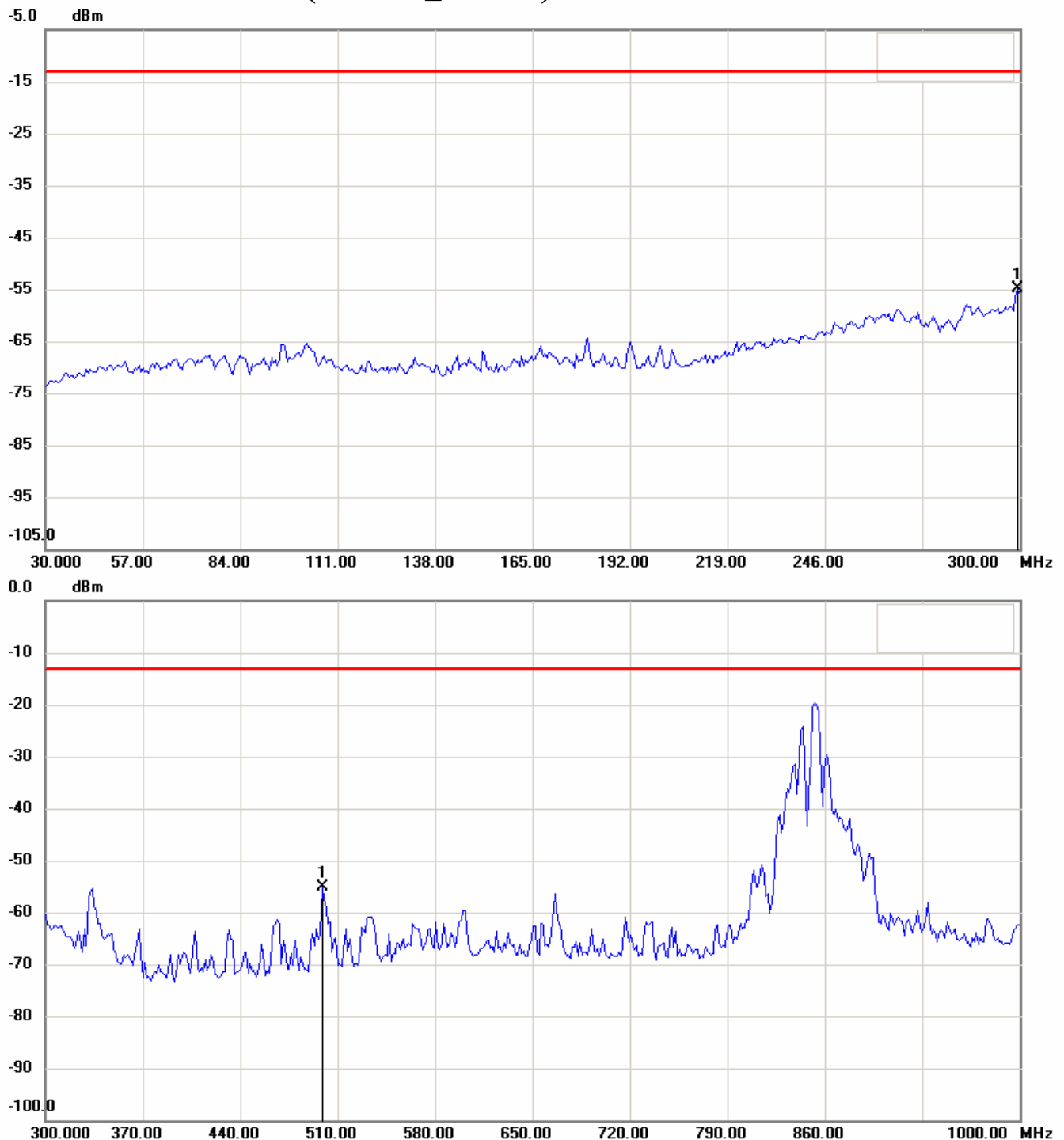
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

Antenna Polarization H(850band_CH 251)

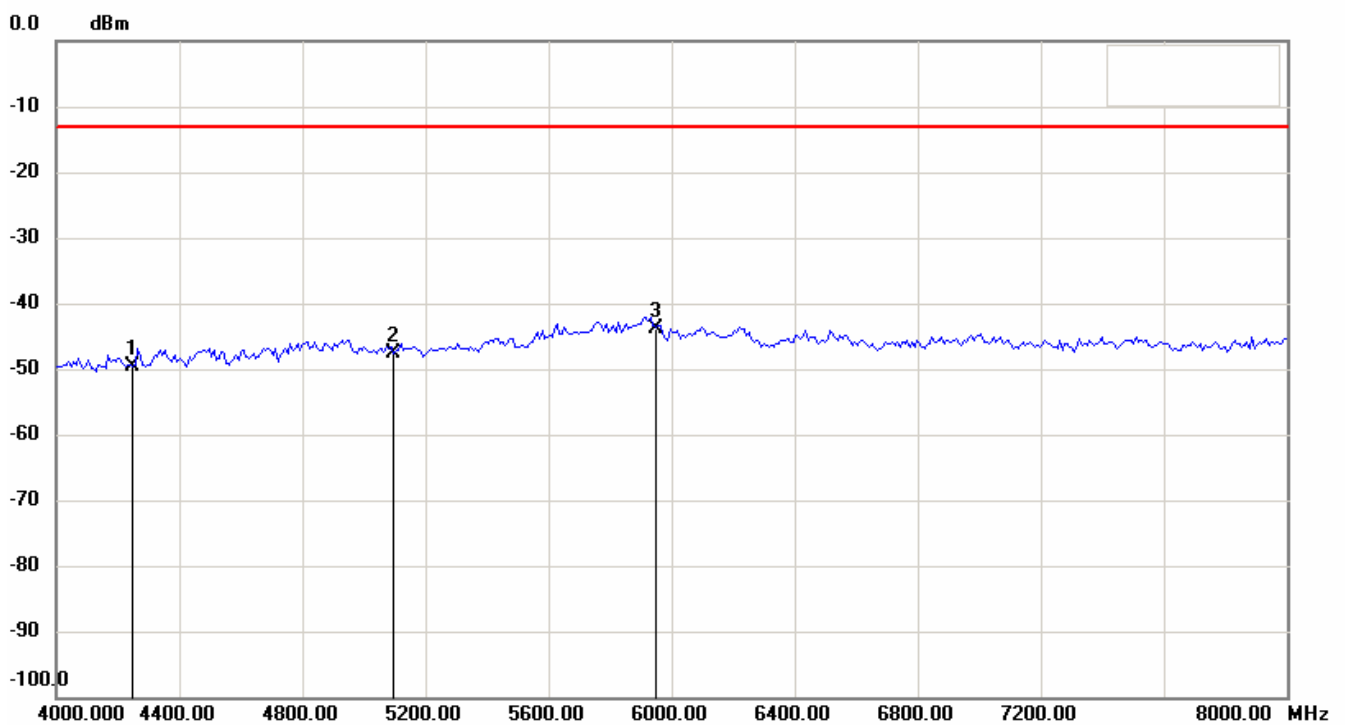
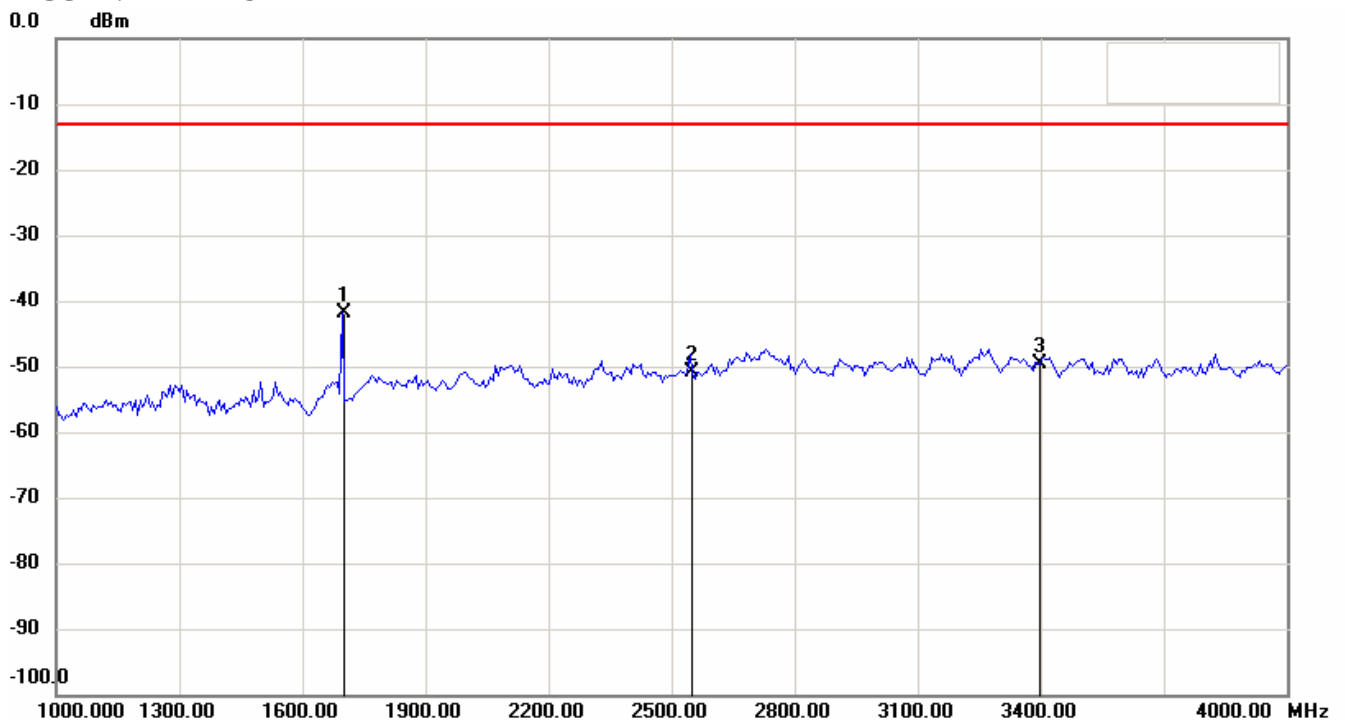


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

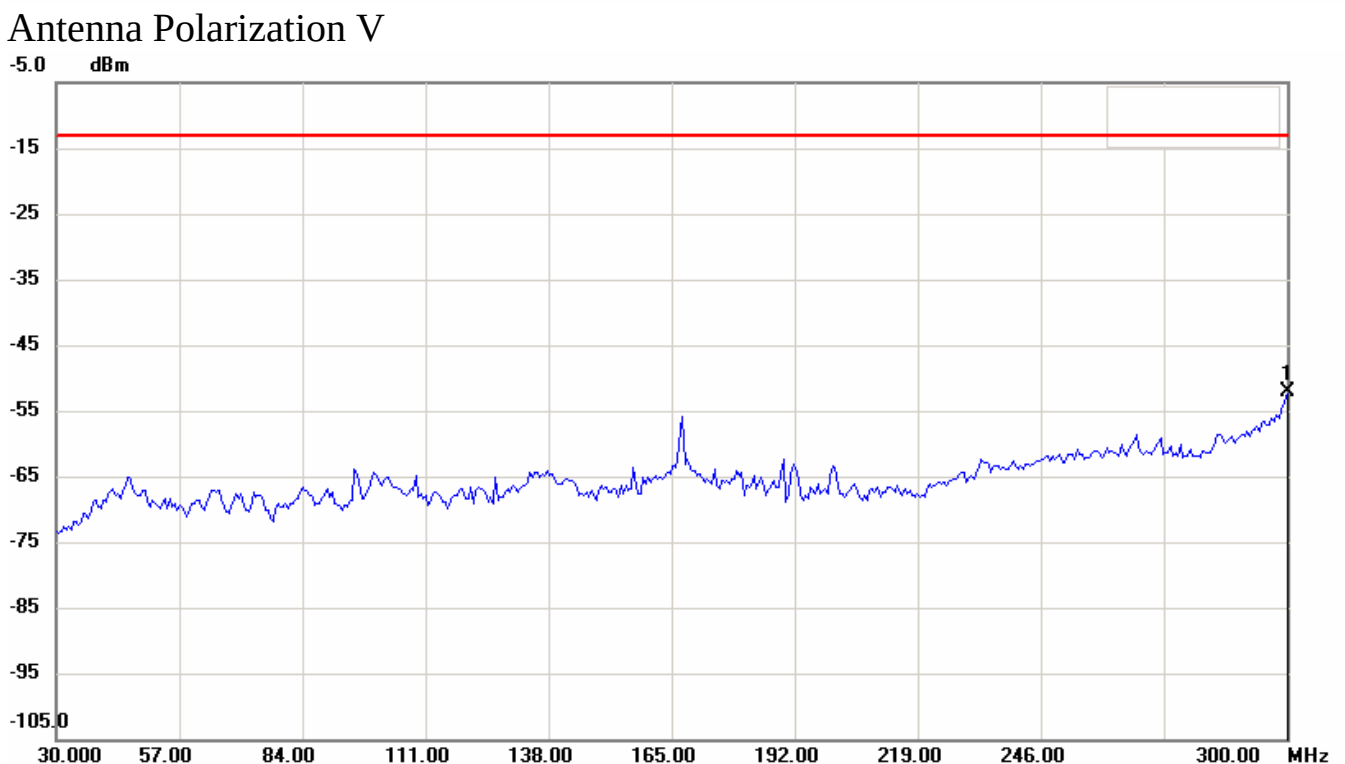
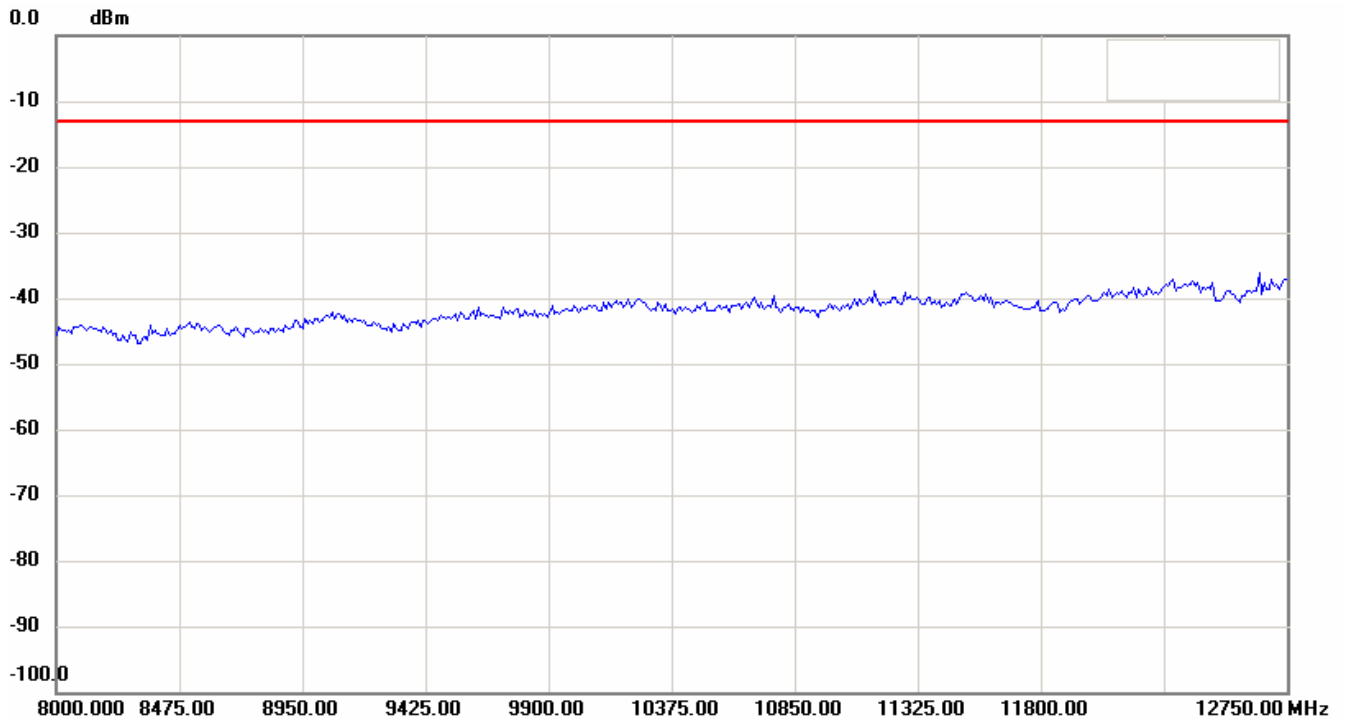


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

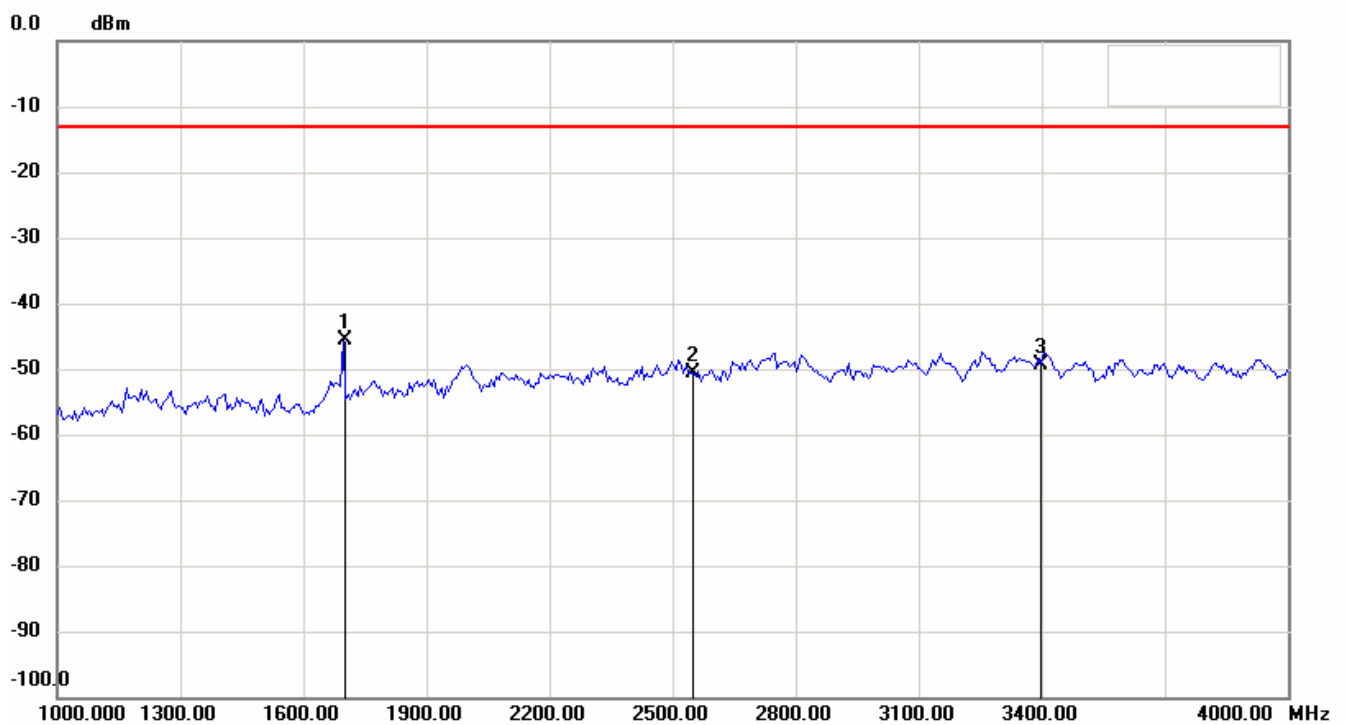
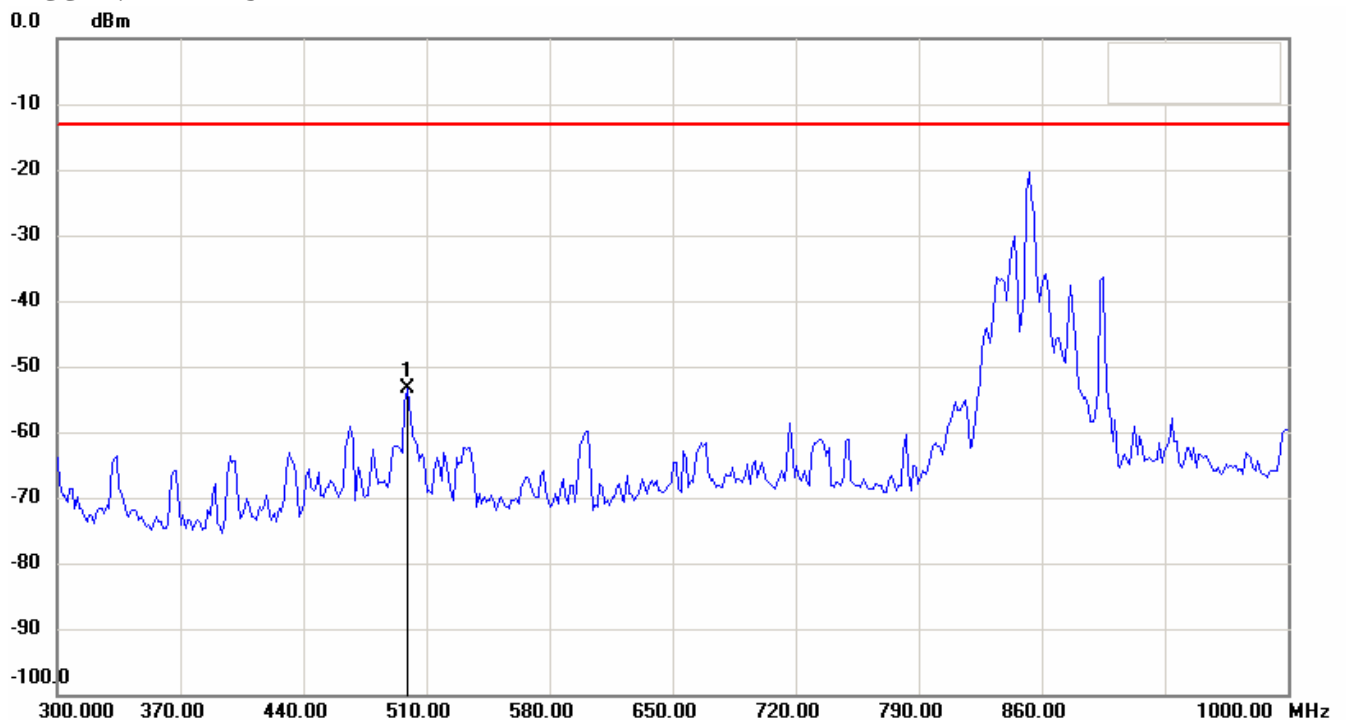


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

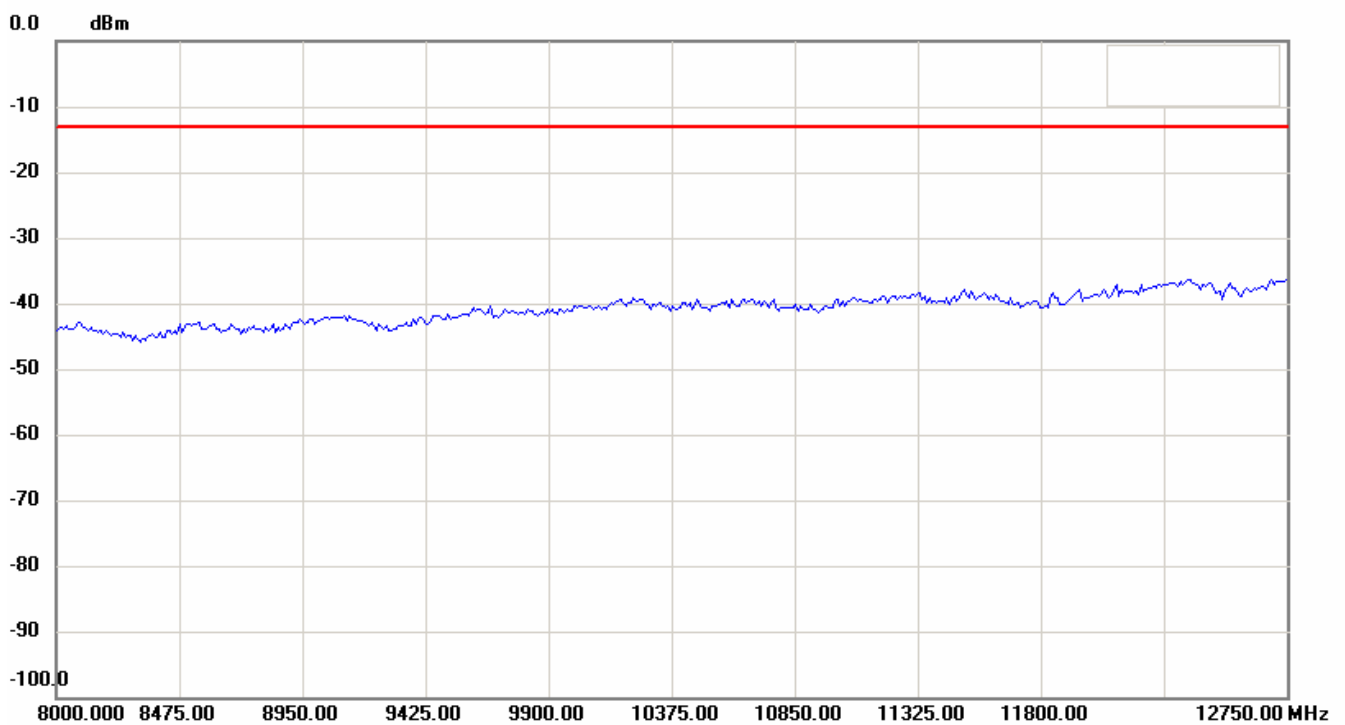
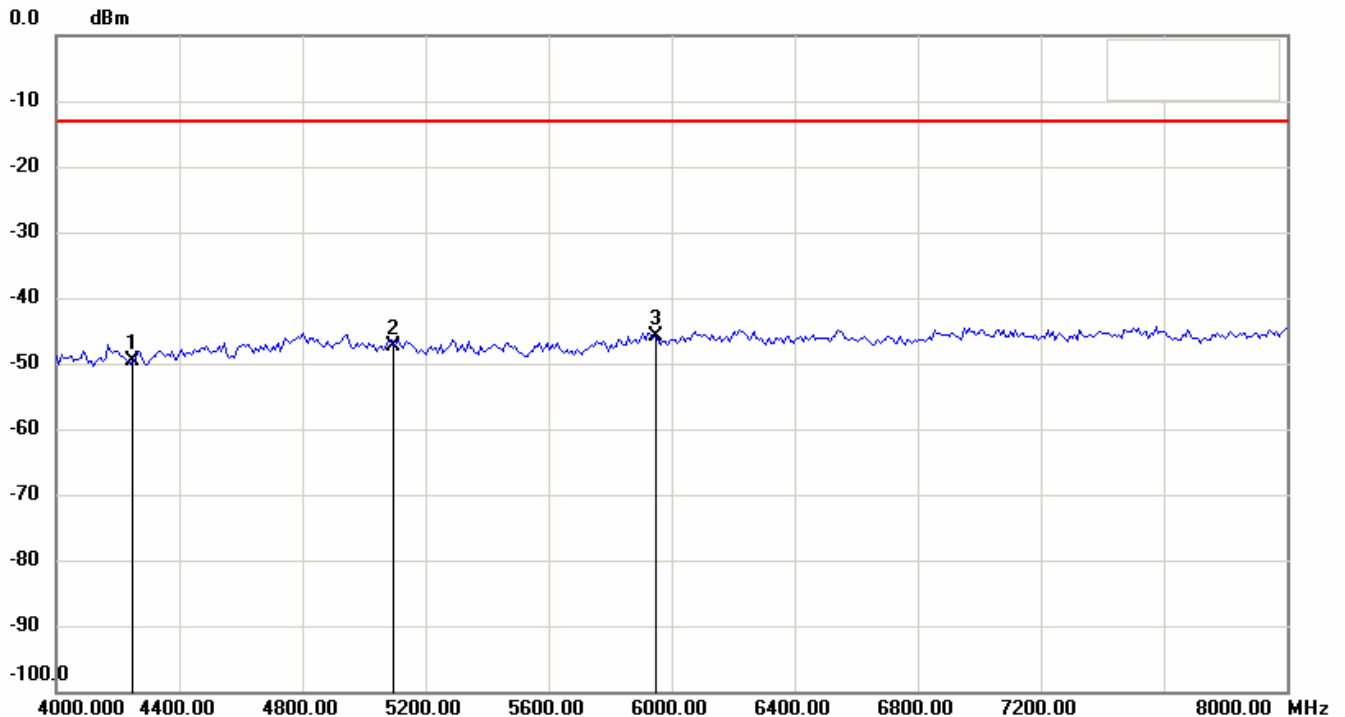


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



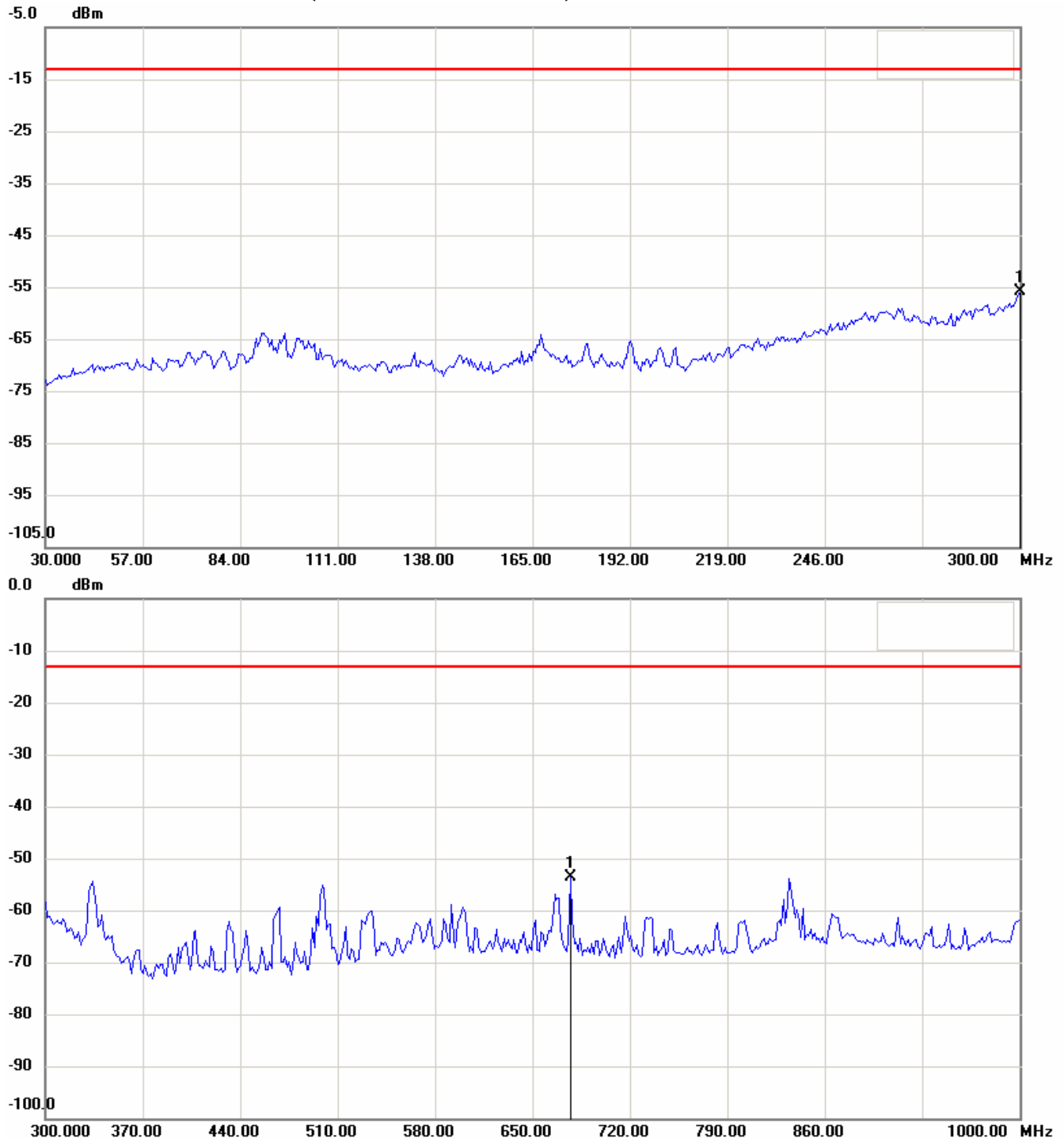
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

Antenna Polarization H(1900band _CH 512)

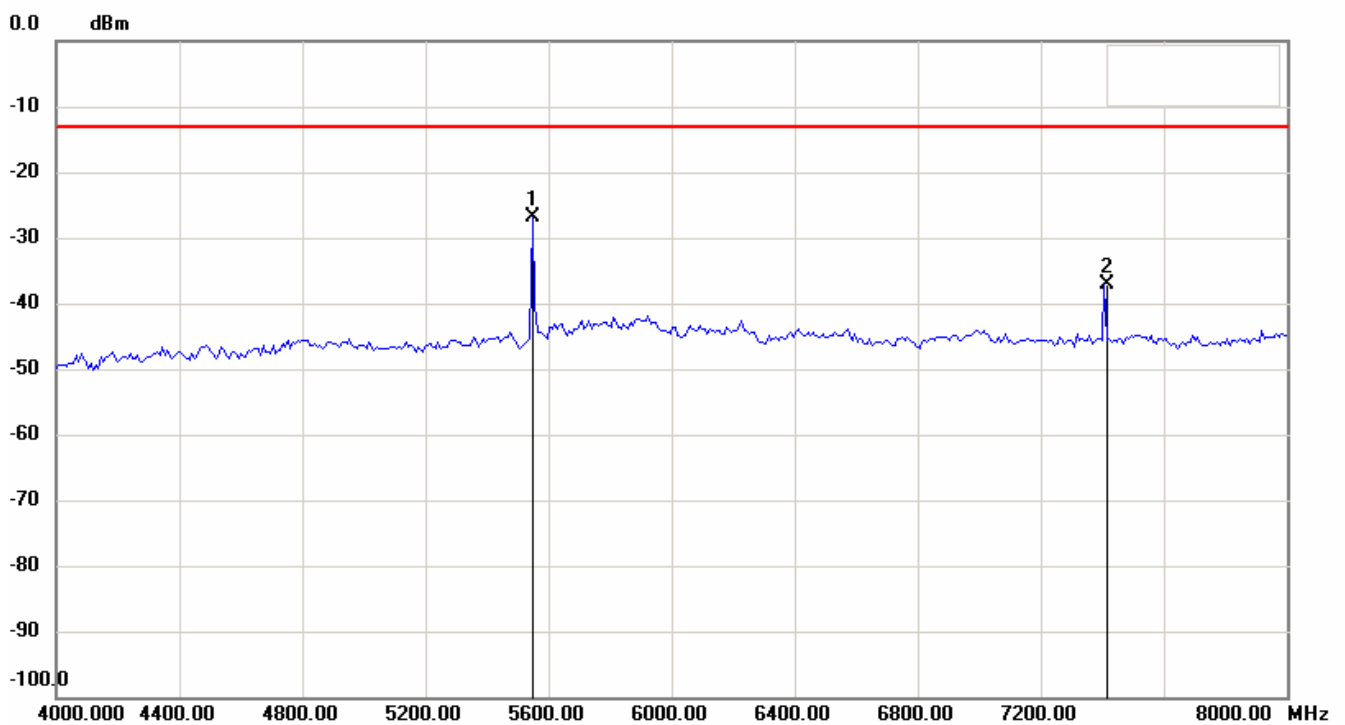
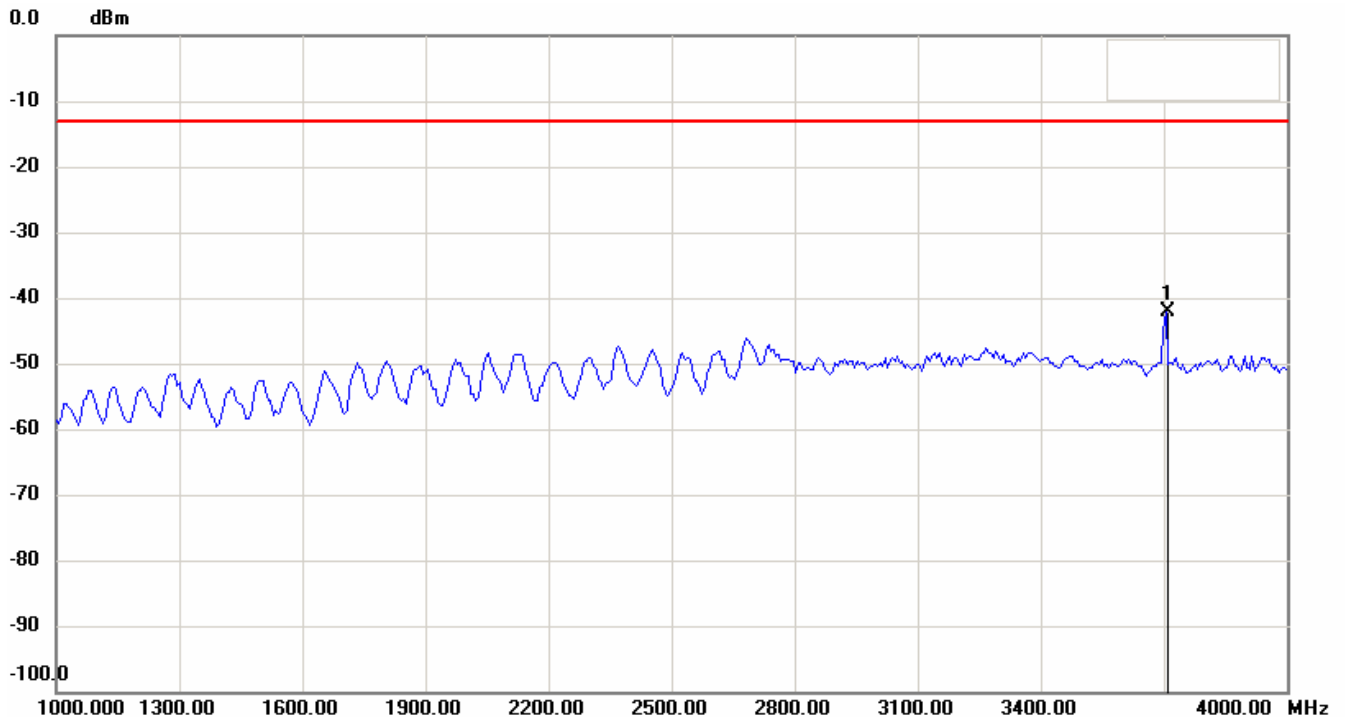


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

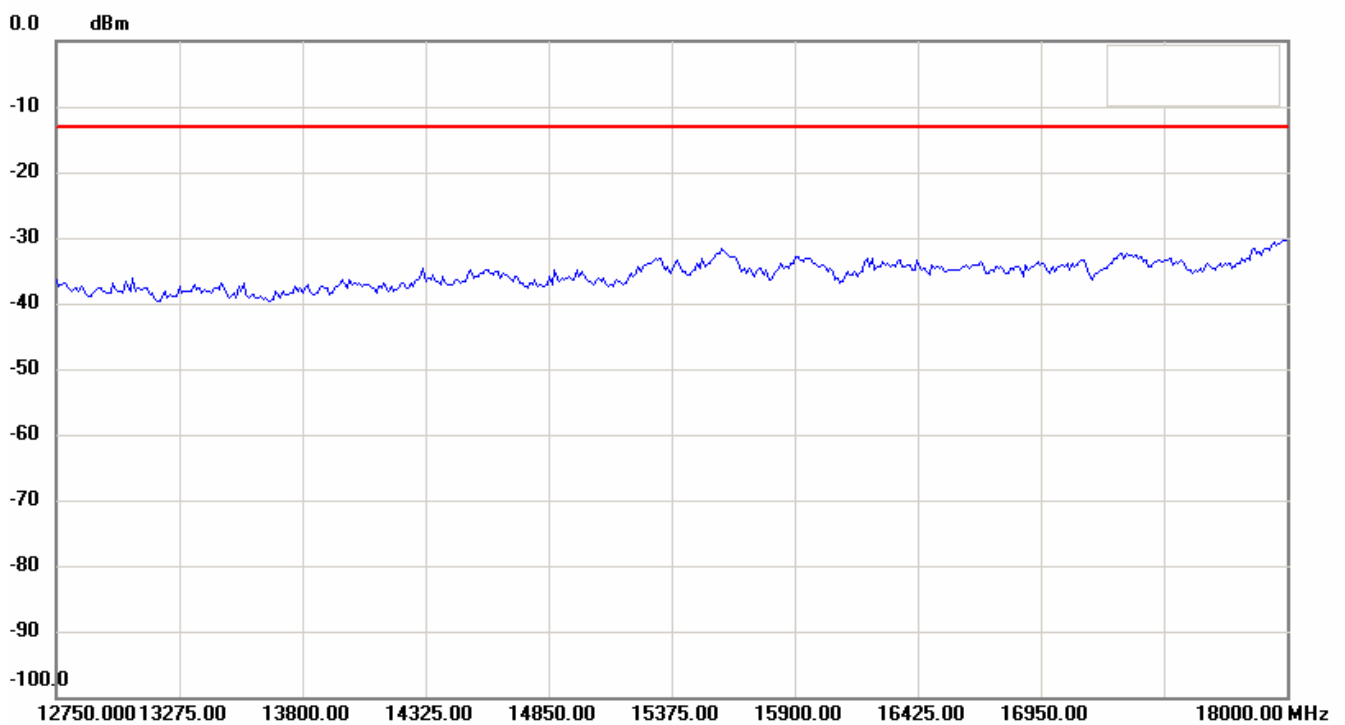
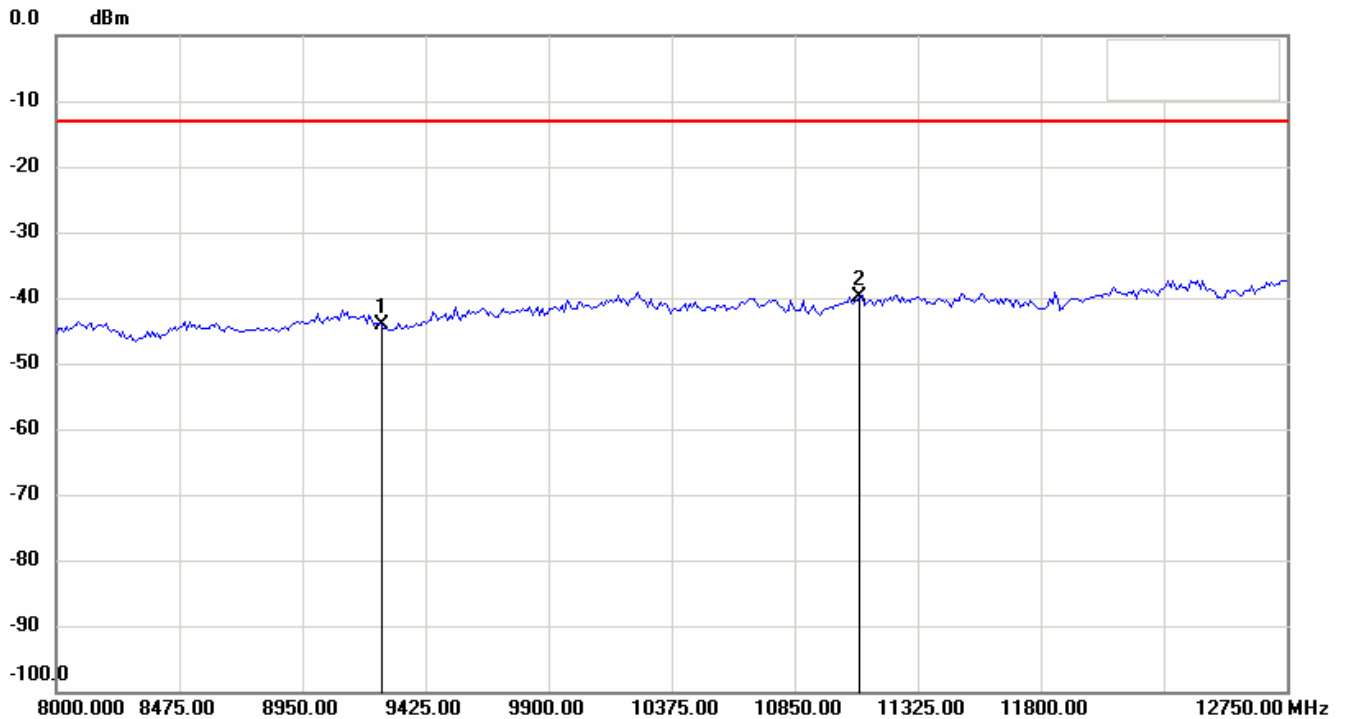


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A

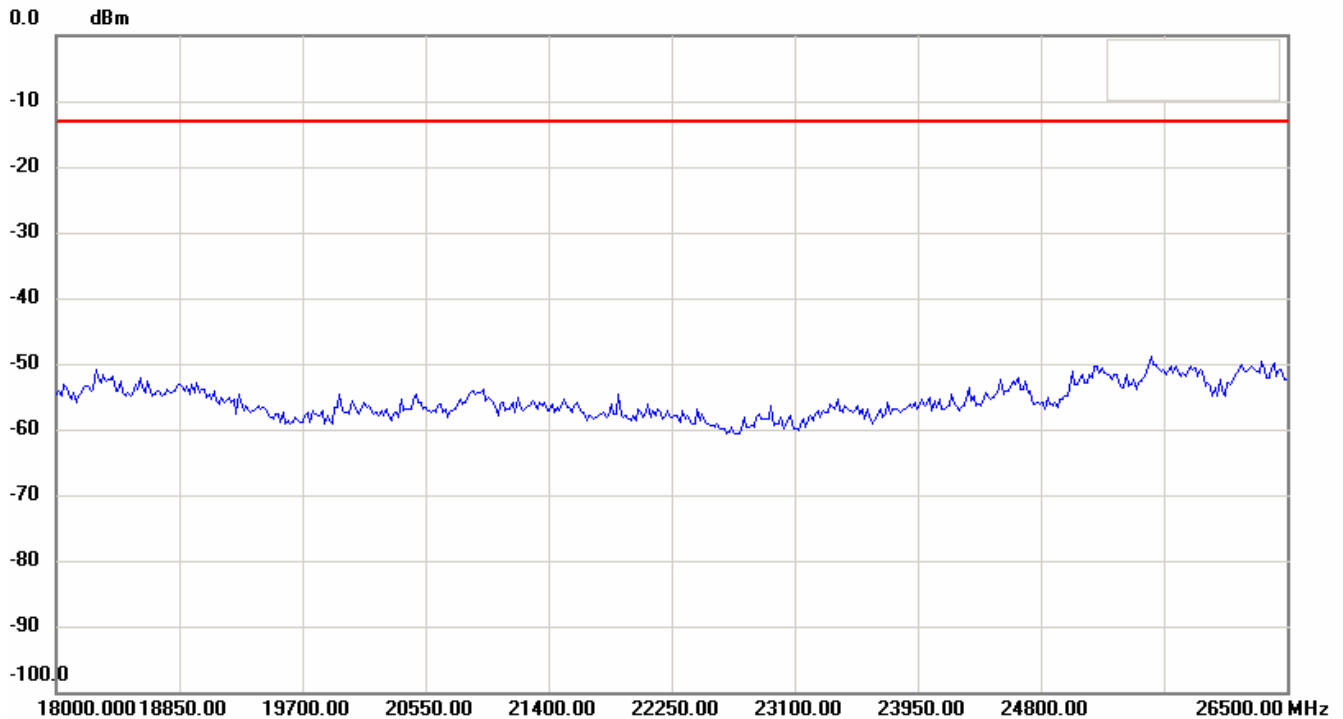


1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

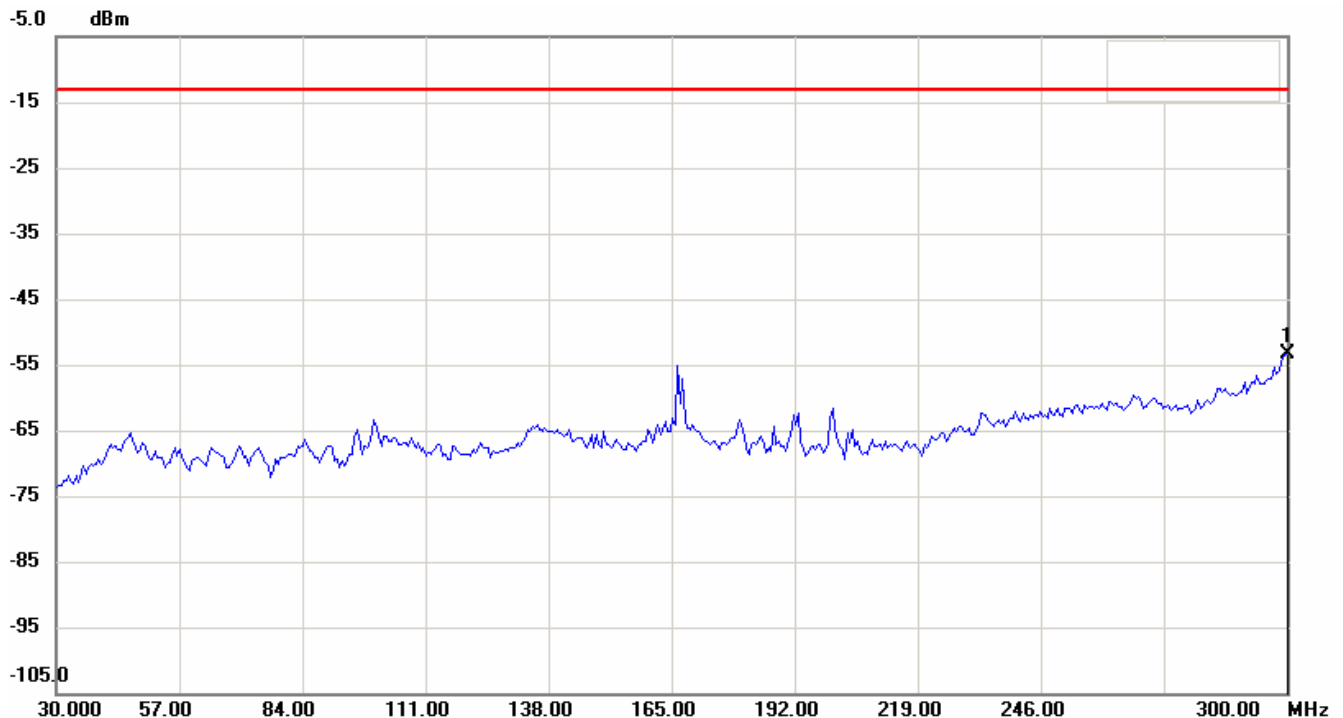


Report Number: W6M20804-9044-P-22/24

FCC ID: RID-TR151A



Antenna Polarization V



1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.