

-- EXHIBIT B --

REPORT OF INTERMODULATION
PRODUCT FINDINGS
W240BV, W273CA, W292DZ COMBINED TRANSLATOR STATIONS
CENTRAL FLORIDA EDUCATIONAL FOUNDATION, INC.
ORLANDO, FLORIDA
October 18, 2012

Introduction : This report of findings is based on data collected at the combined translator broadcast facility in Orlando, Florida. The report includes measurements which show that the combined operation of translator stations W240BV, W273CA and W292DZ Orlando, Florida. As shown herein, the combined operation is in compliance with 47 CFR §73.317 of the Federal Communications Rules and Regulations.

Installation: The three translators are triplexed into a single antenna system and associated feed line through a Shively Labs, model 2930-3/3 branch combiner. The feedline consists of 170 meters of Andrew LDF7-50 Heliax connected to a Dielectric (SPX) DCR-M4C50 mounted 140 meters on a self-supporting tower just north of downtown Orlando, FL.

Discussion: Using a Anritsu MS2713E Spectrum Analyzer, (Serial #0936103,) and by attaching directional couplers to the triplexer, a series of measurements were taken with all translators operating at their authorized power as indicated in their respective permits. The measurements were conducted on October 18th, 2012. Attached to this report are a series of graphs from the measurement tests of the combined system.

Conclusion: These attached graphs from the measurements prove that the combined translators operating as permitted have no harmonic or spurious emissions emanating from the antenna system as a result of the combined operations and is, therefore, in full compliance with 47 CFR Sections 73.317(b) through 73.317(d) of the Commissions rules.

Certification : All measurements were taken by or under the supervision of Gary A. Minker, President of Radio Works R.F. Consulting of Lake Worth, Florida. I have a valid Federal Communications Commission General Radiotelephone license, PG-7-13549, dated the 6th of November 1986. I have been active in broadcast engineering since 1976.

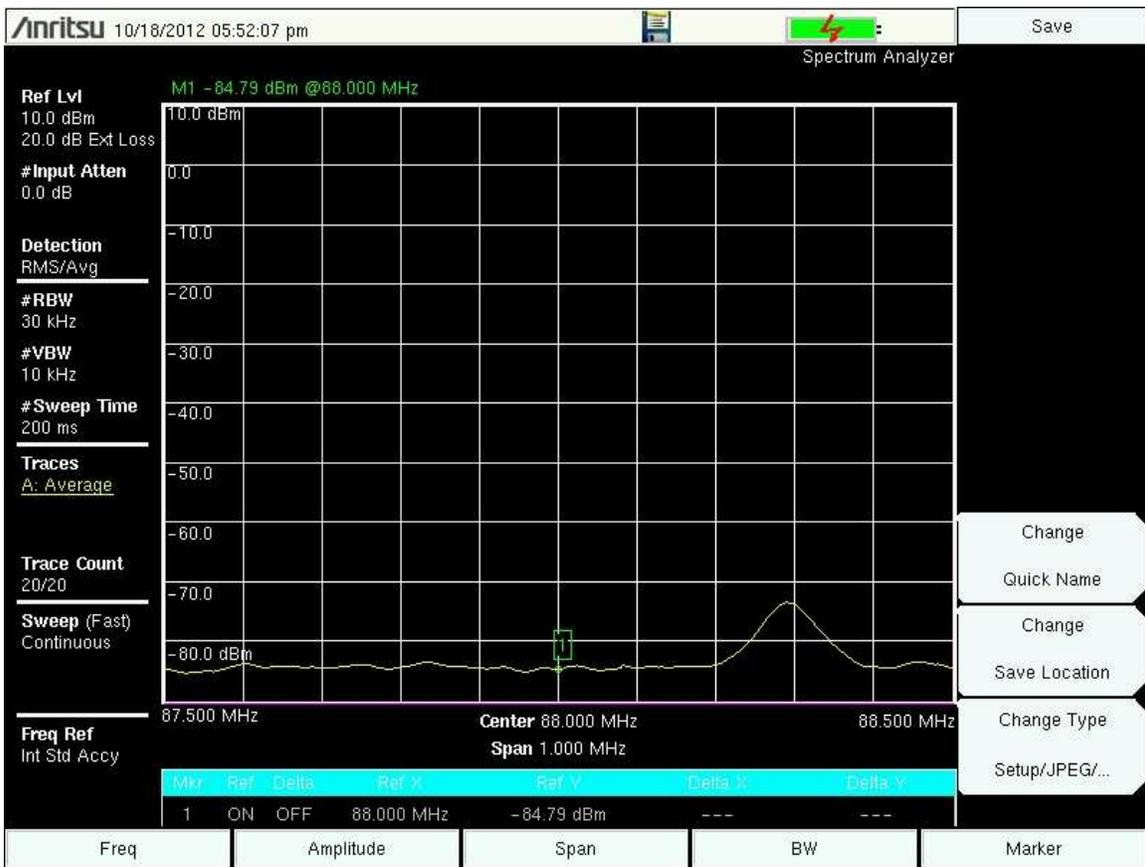
/s/ *Gary A. Minker*

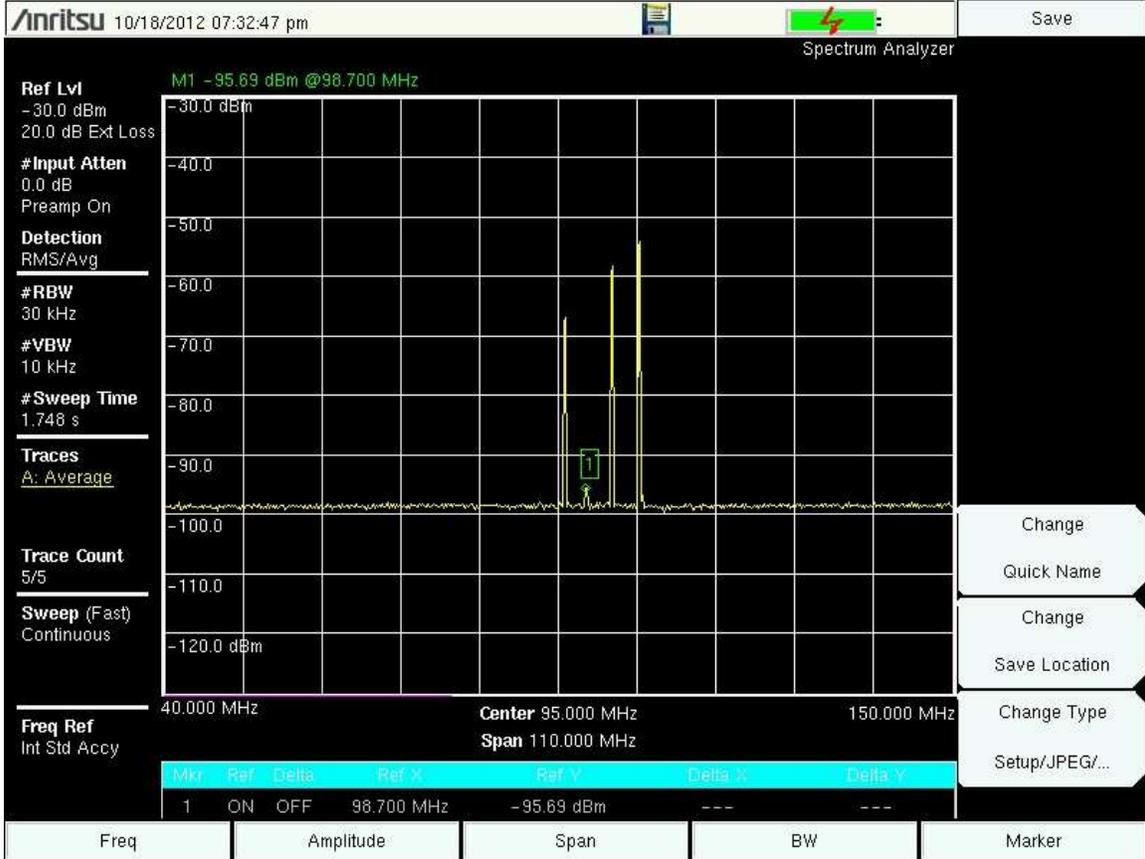
10/18/2012

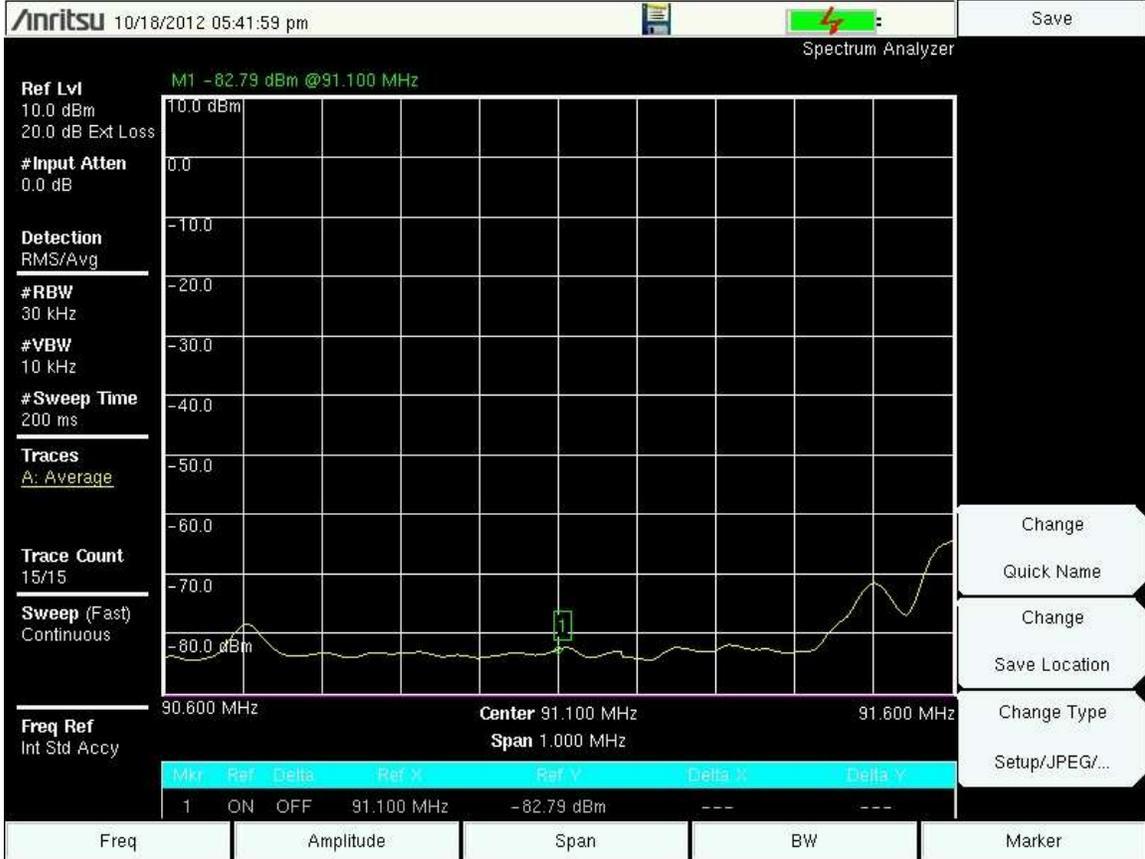
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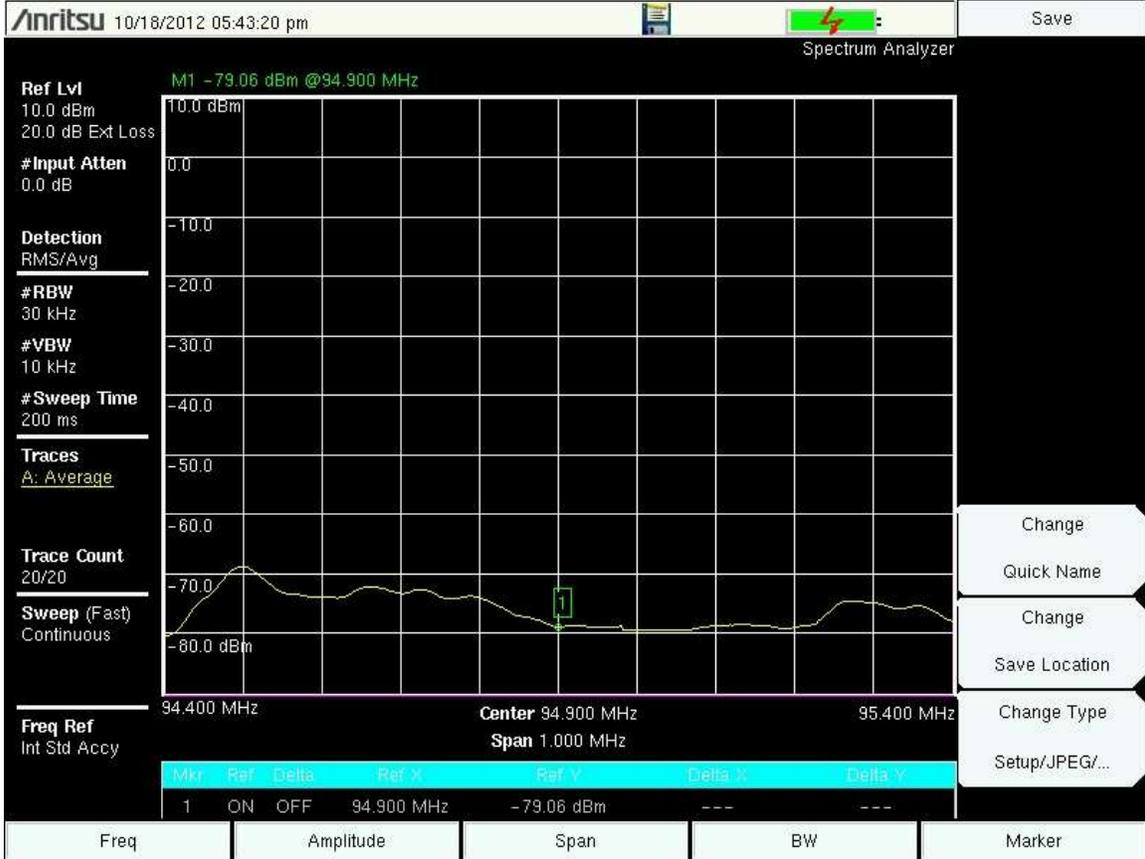
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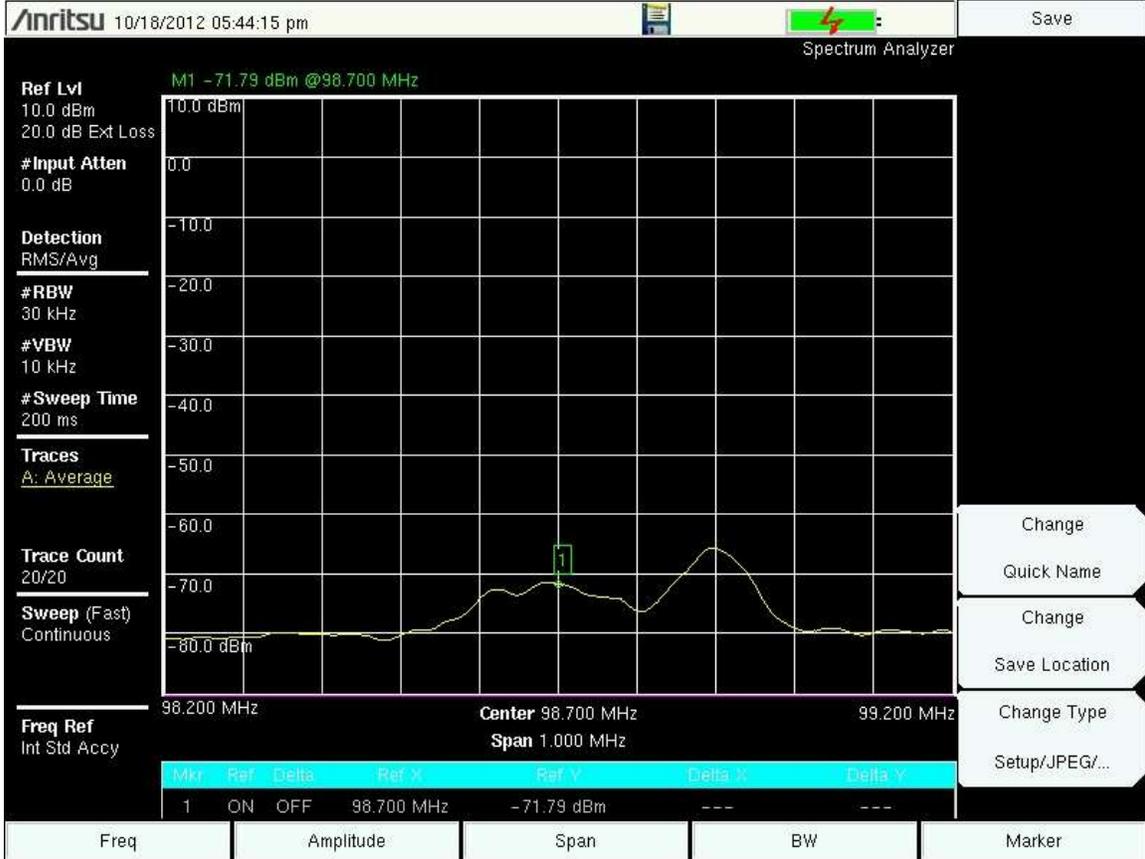
Gary A. Minker
Radio Works R.F. Consulting
Lake Worth, Florida

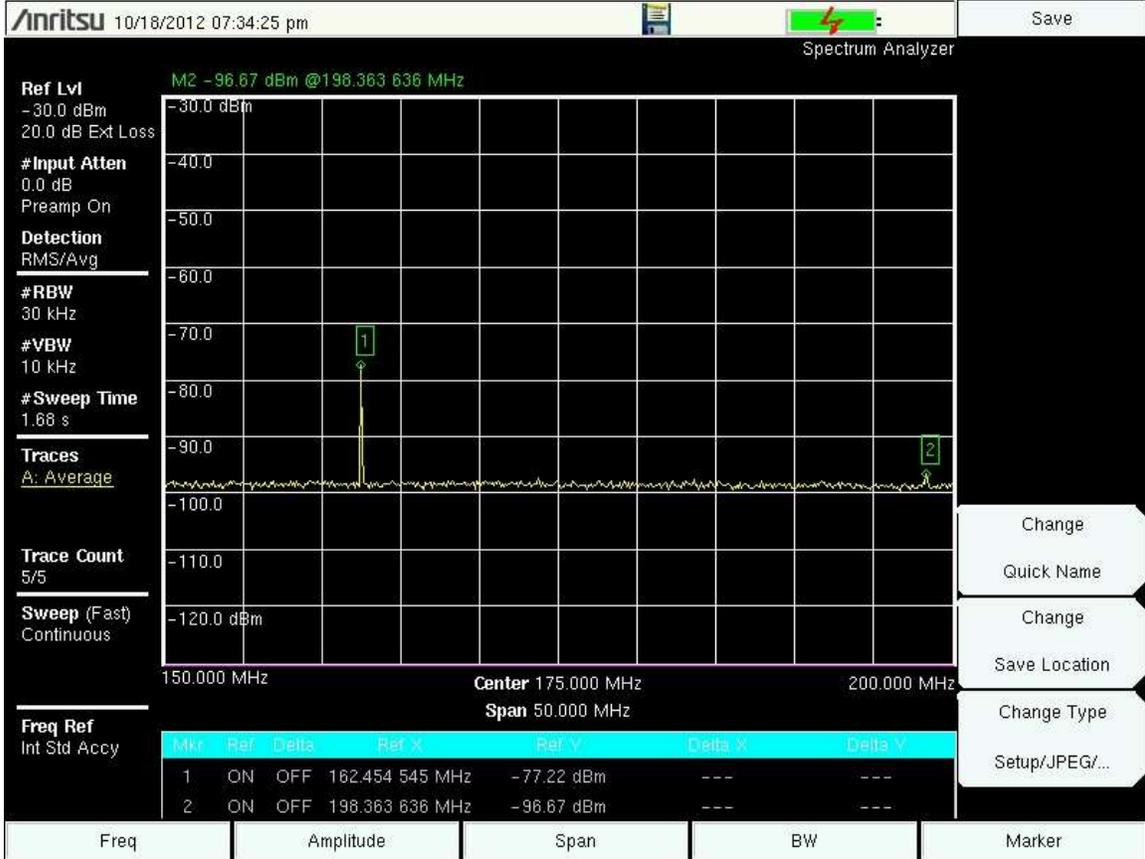












Spectrum Analyzer

Ref Lvl
 -30.0 dBm
 20.0 dB Ext Loss

#Input Atten
 0.0 dB
 Preamp On

Detection
 RMS/Avg

#RBW
 30 kHz

#VBW
 10 kHz

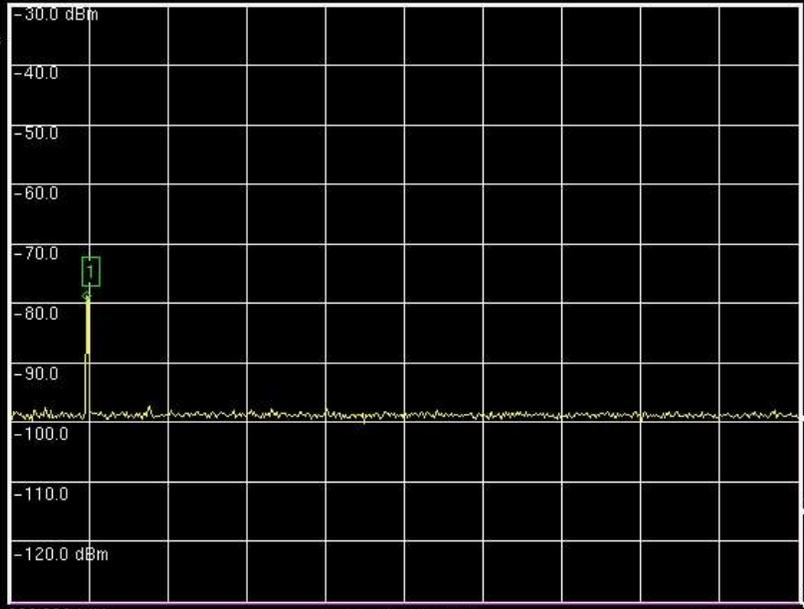
#Sweep Time
 1.66 s

Traces
 A: Average

Trace Count
 5/5

Sweep (Fast)
 Continuous

Freq Ref
 Int Std Accy

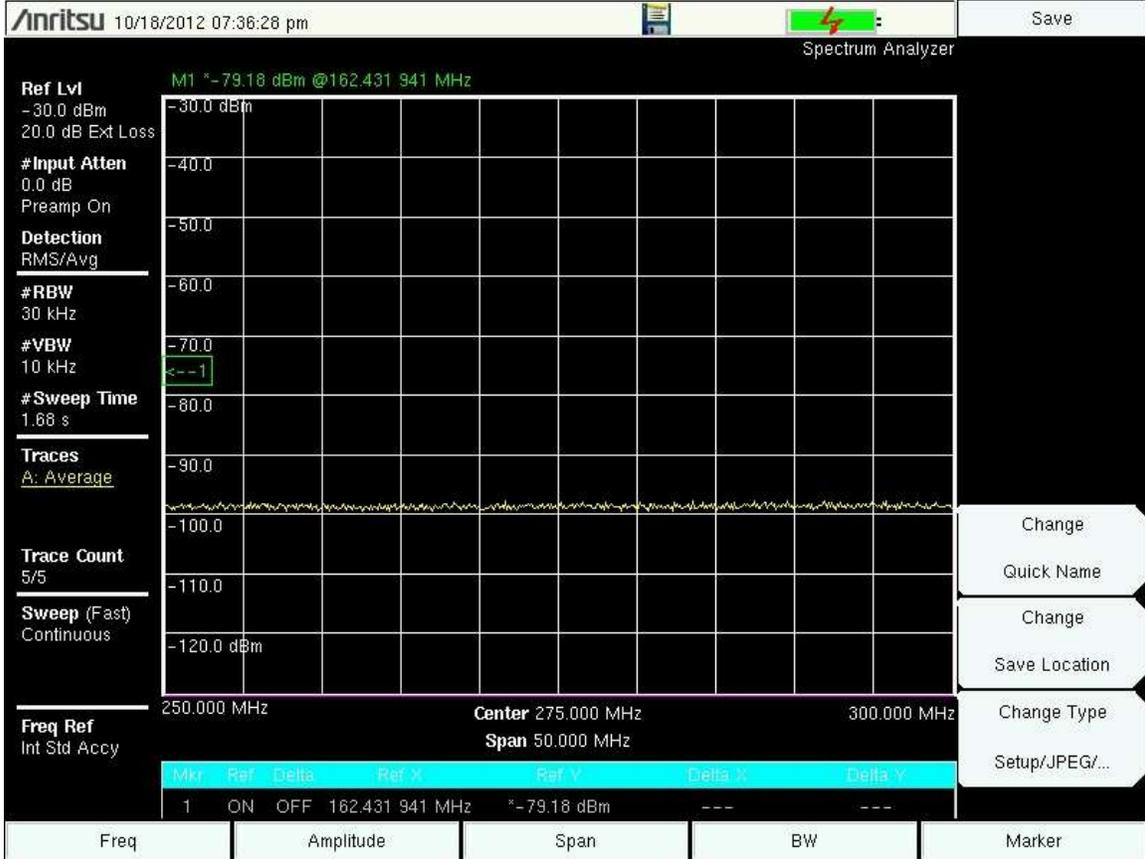


200.000 MHz Center 225.000 MHz 250.000 MHz
Span 50.000 MHz

Mkr	Ref	Delta	Ref X	Ref Y	Delta X	Delta Y
1	ON	OFF	204.818 181 MHz	-78.75 dBm	---	---

- Change
- Quick Name
- Change
- Save Location
- Change Type
- Setup/JPEG/...

Freq	Amplitude	Span	BW	Marker
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Ref Lvl
 -30.0 dBm
 20.0 dB Ext Loss

#Input Atten
 0.0 dB
 Preamp On

Detection
 RMS/Avg

#RBW
 30 kHz

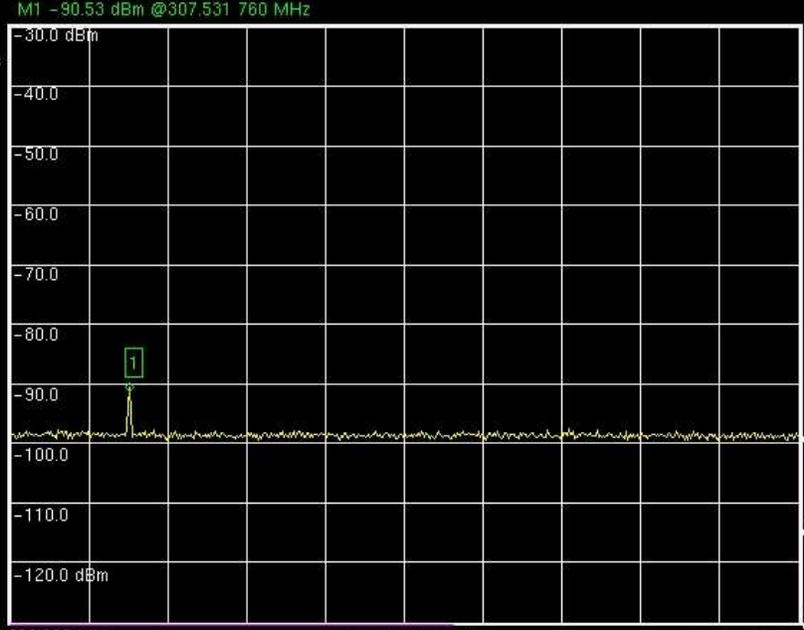
#VBW
 10 kHz

#Sweep Time
 1.66 s

Traces
 A: Average

Trace Count
 5/5

Sweep (Fast)
 Continuous



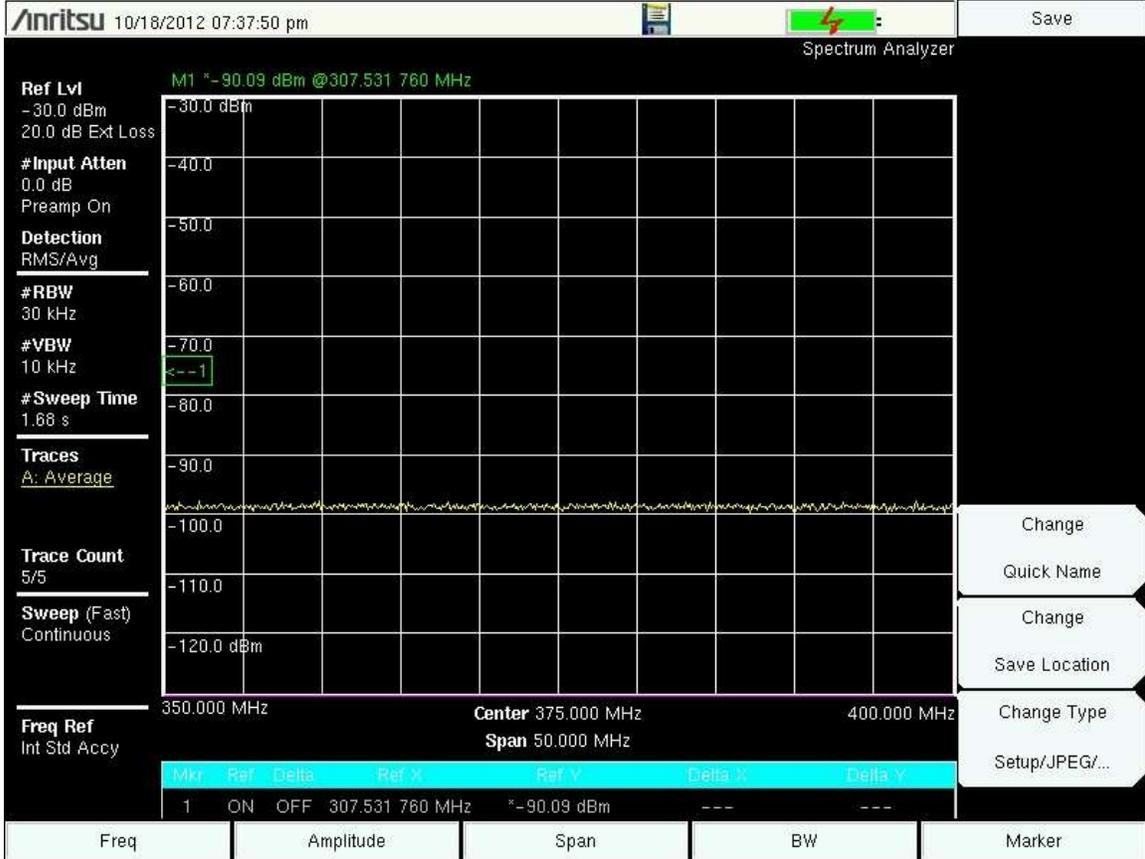
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- Change Type
- Setup/JPEG/...

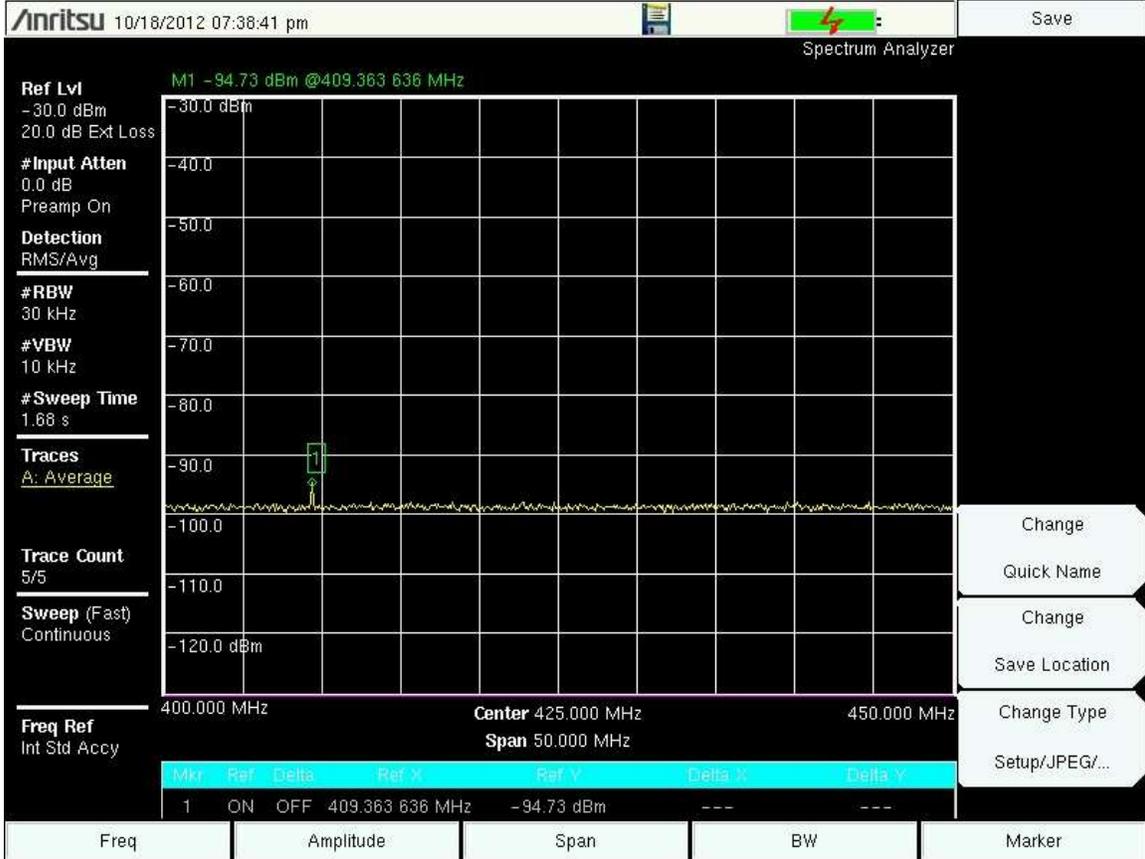
Freq Ref
 Int Std Accy

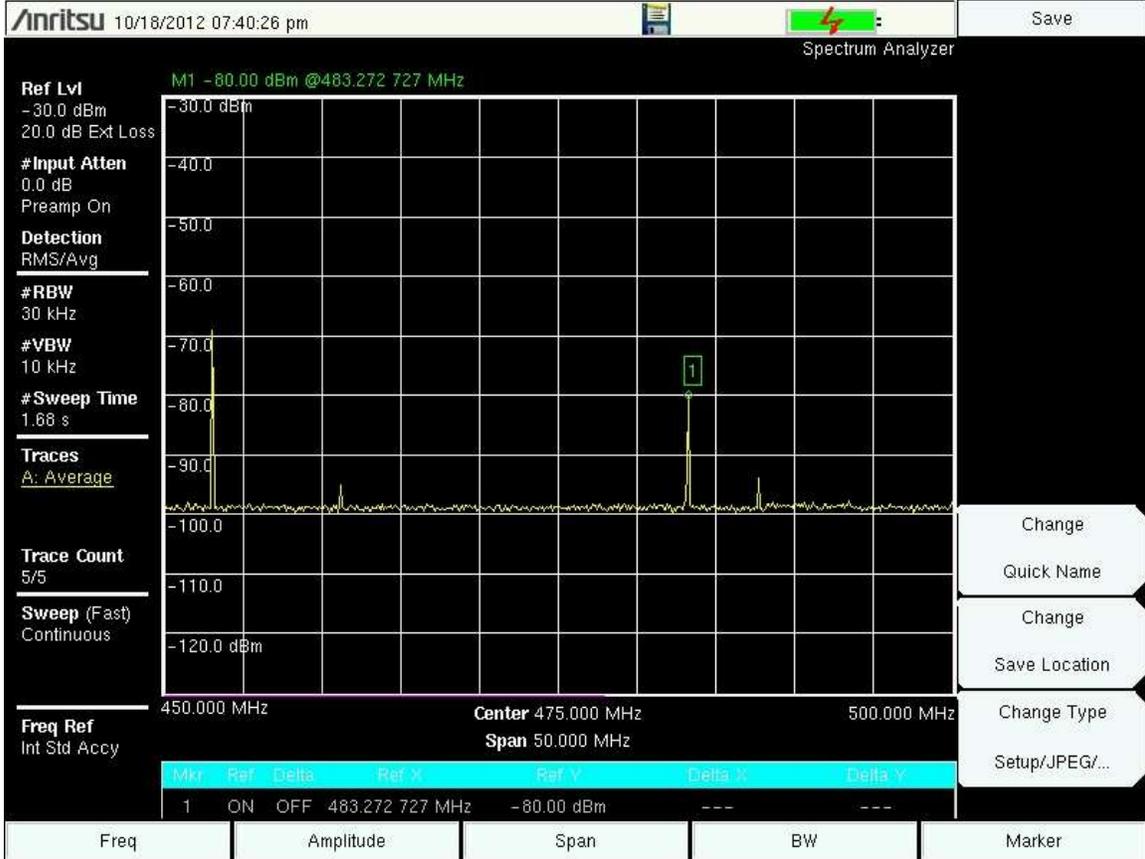
300.000 MHz **Center** 325.000 MHz 350.000 MHz
Span 50.000 MHz

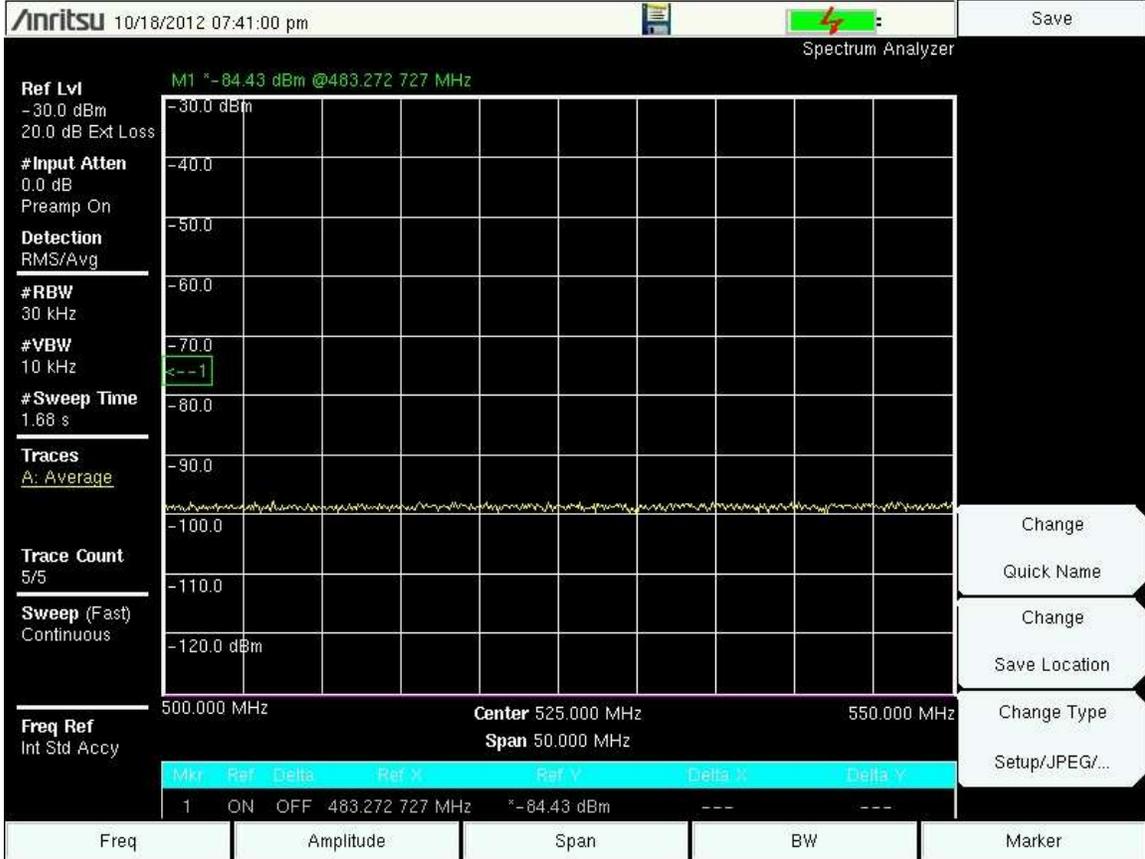
Mkr	Ref	Delta	Ref X	Ref Y	Delta X	Delta Y
1	ON	OFF	307.531 760 MHz	-90.53 dBm	---	---

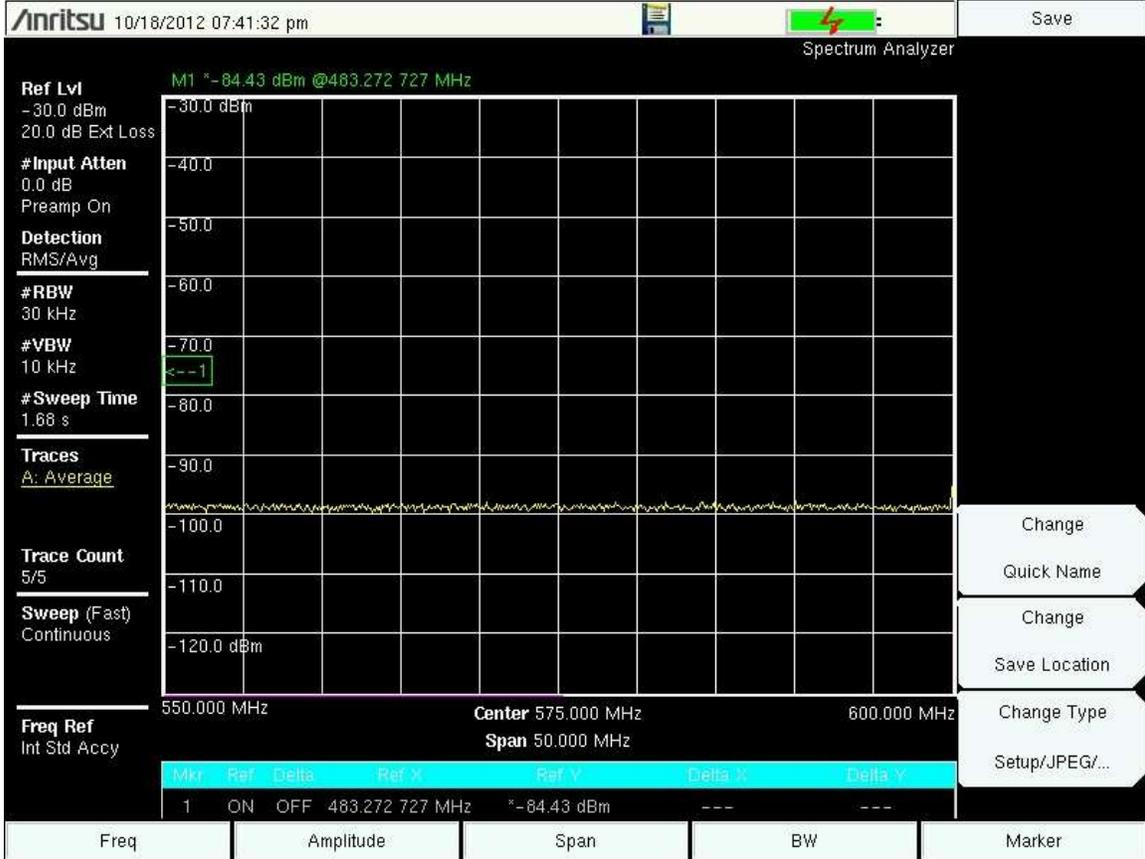
Freq	Amplitude	Span	BW	Marker
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Spectrum Analyzer

Ref Lvl
 -30.0 dBm
 20.0 dB Ext Loss

#Input Atten
 0.0 dB
 Preamp On

Detection
 RMS/Avg

#RBW
 30 kHz

#VBW
 10 kHz
 <--1

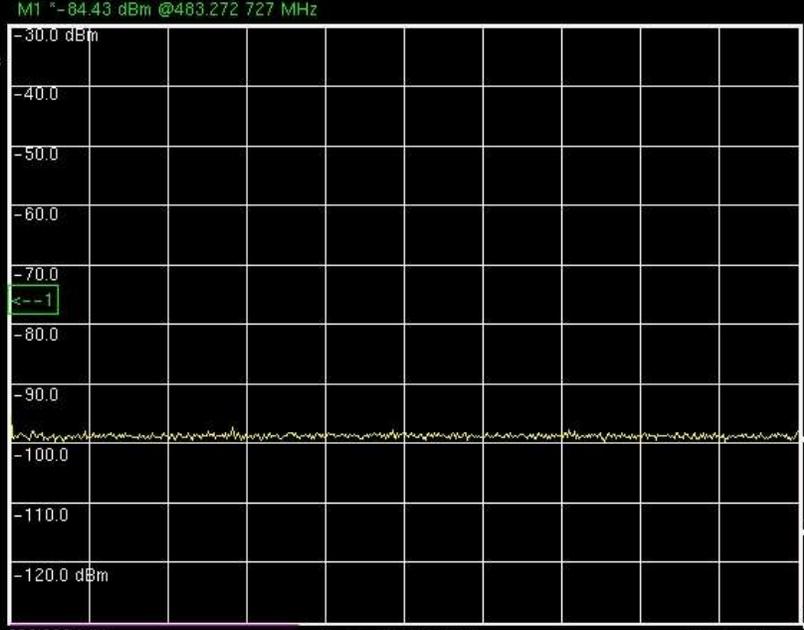
#Sweep Time
 1.66 s

Traces
 A: Average

Trace Count
 5/5

Sweep (Fast)
 Continuous

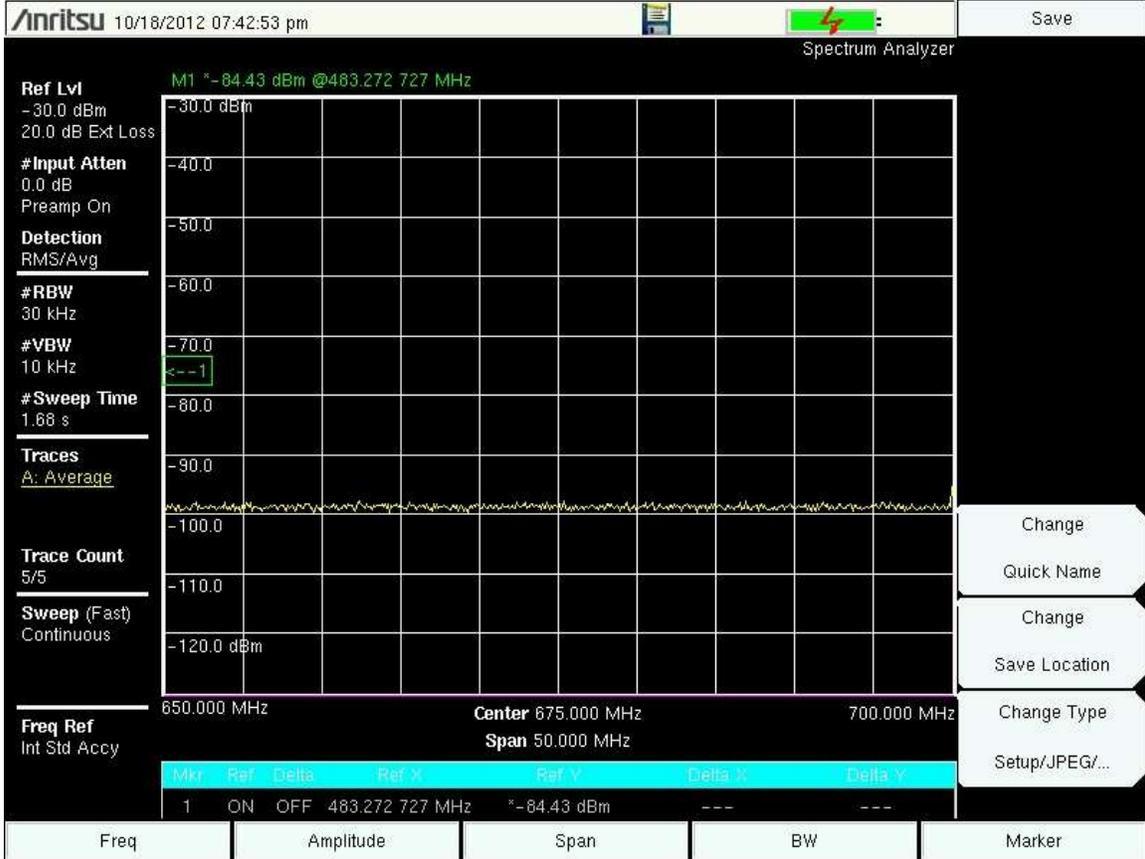
Freq Ref
 Int Std Accy

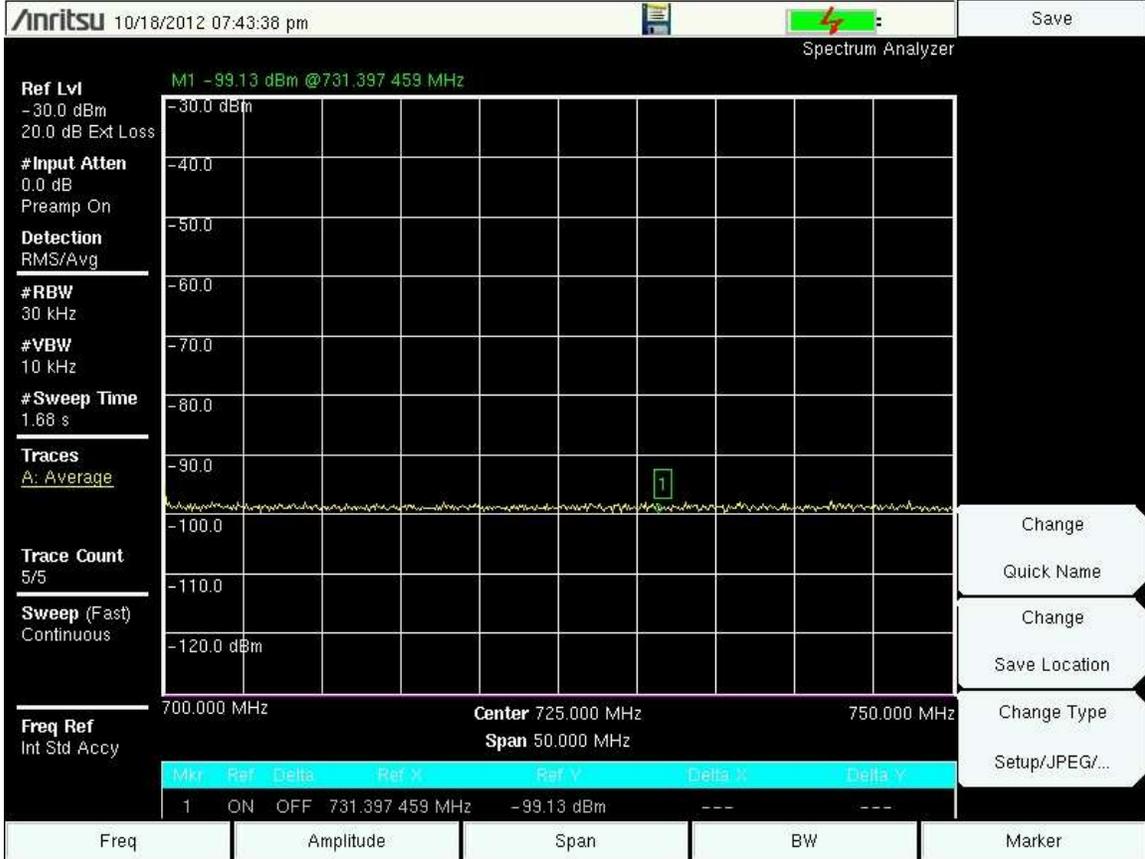


600.000 MHz Center 625.000 MHz 650.000 MHz
Span 50.000 MHz

Mkr	Ref	Delta	Ref X	Ref Y	Delta X	Delta Y
1	ON	OFF	483.272 727 MHz	*-84.43 dBm	---	---

- Change
- Quick Name
- Change
- Save Location
- Change Type
- Setup/JPEG/...





Spectrum Analyzer

Ref Lvl
-30.0 dBm
20.0 dB Ext Loss

#Input Atten
0.0 dB
Preamp On

Detection
RMS/Avg

#RBW
30 kHz

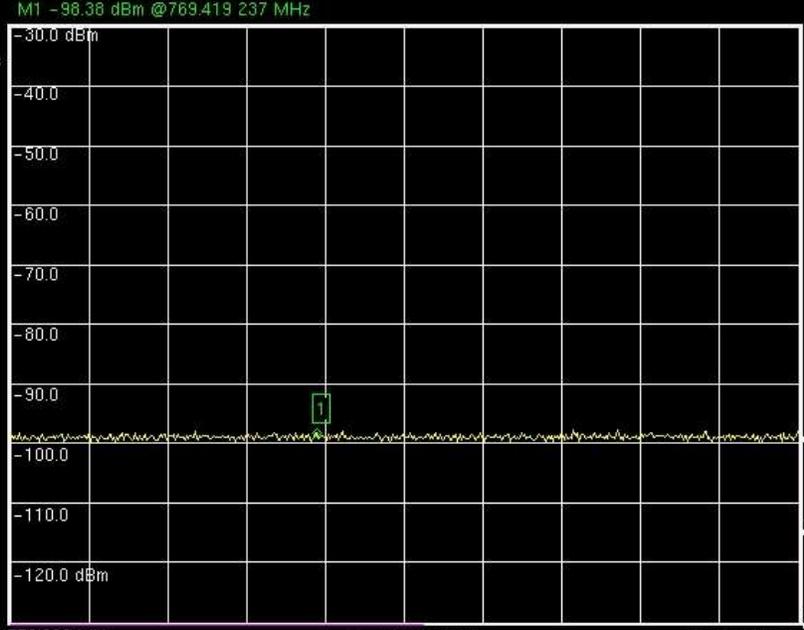
#VBW
10 kHz

#Sweep Time
1.66 s

Traces
A: Average

Trace Count
5/5

Sweep (Fast)
Continuous



- Change
- Quick Name
- Change
- Save Location
- Change Type
- Setup/JPEG/...

750.000 MHz **Center** 775.000 MHz 800.000 MHz
Span 50.000 MHz

Mkr	Ref	Delta	Ref X	Ref Y	Delta X	Delta Y
1	ON	OFF	769.419 237 MHz	-98.38 dBm	---	---

Freq	Amplitude	Span	BW	Marker
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Spectrum Analyzer

Ref Lvl
 -30.0 dBm
 20.0 dB Ext Loss

#Input Atten
 0.0 dB
 Preamp On

Detection
 RMS/Avg

#RBW
 30 kHz

#VBW
 10 kHz

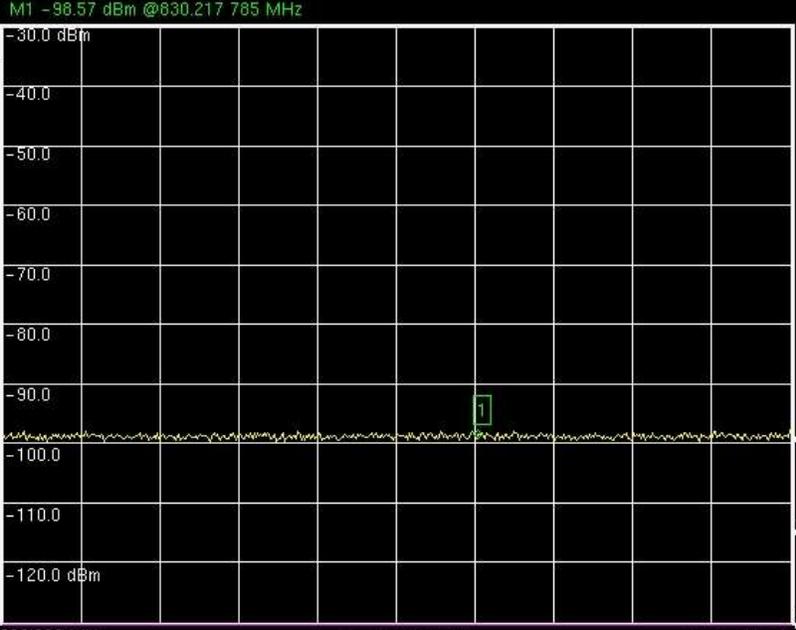
#Sweep Time
 1.66 s

Traces
 A: Average

Trace Count
 5/5

Sweep (Fast)
 Continuous

Freq Ref
 Int Std Accy



800.000 MHz **Center** 825.000 MHz 850.000 MHz
Span 50.000 MHz

Mkr	Ref	Delta	Ref X	Ref Y	Delta X	Delta Y
1	ON	OFF	830.217 785 MHz	-98.57 dBm	---	---

- Change
- Quick Name
- Change
- Save Location
- Change Type
- Setup/JPEG/...

Freq	Amplitude	Span	BW	Marker
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Spectrum Analyzer

Ref Lvl
 -30.0 dBm
 20.0 dB Ext Loss

#Input Atten
 0.0 dB
 Preamp On

Detection
 RMS/Avg

#RBW
 30 kHz

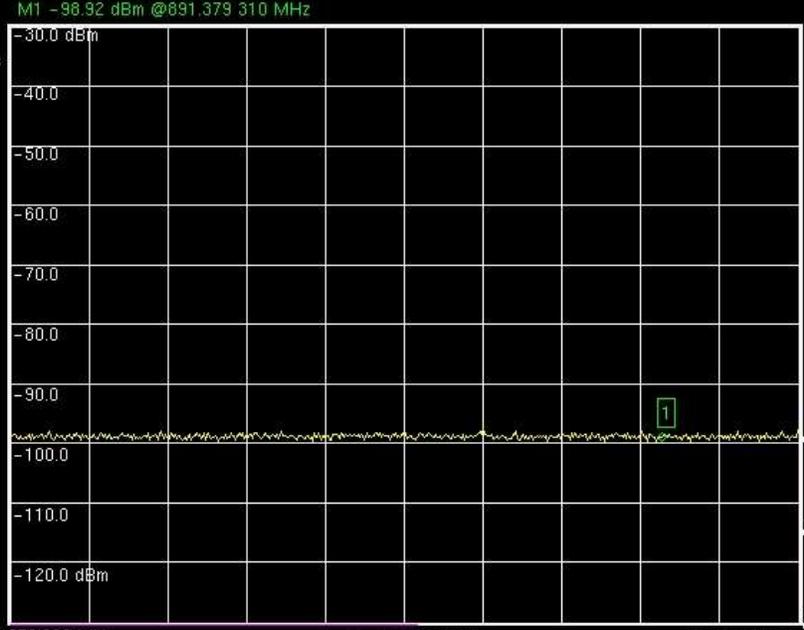
#VBW
 10 kHz

#Sweep Time
 1.66 s

Traces
 A: Average

Trace Count
 5/5

Sweep (Fast)
 Continuous



850.000 MHz **Center** 875.000 MHz 900.000 MHz
Span 50.000 MHz

Mkr	Ref	Delta	Ref X	Ref Y	Delta X	Delta Y
1	ON	OFF	891.379 310 MHz	-98.92 dBm	---	---

- Change
- Quick Name
- Change
- Save Location
- Change Type
- Setup/JPEG/...

Freq	Amplitude	Span	BW	Marker
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