

Registration number: W6M20707-8272-P-15
 FCC ID : H50T35

Site : site #1
 Condition : FCC 15.247
 Company : W6M20707-8272
 EUT Model: XRO91
 Execute Program : 921.778MHz
 Note :

Polarization: *Horizontal*
 Power : 6 VDC
 Distance: 3m

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
	1226.453	53.63	peak	-12.81	40.82	74.00	145	87	-33.18	
*	1843.687	70.31	peak	-8.33	61.98	74.00	120	46	-12.02	
	1905.812	56.56	peak	-8.08	48.48	74.00	100	245	-25.52	

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 Distance: 3m

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	1843.687	61.88	peak	-8.33	53.55	74.00	100	89	-20.45	
	1901.804	49.19	peak	-8.09	41.10	74.00	100	78	-32.90	

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*	3895.792	44.84	peak	0.89	45.73	74.00	100	87	-28.27	

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*	3759.519	45.63	peak	0.44	46.07	74.00	100	78	-27.93	

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	5531.062	45.14	peak	2.76	47.90	74.00	100	78	-26.10	
*	6452.906	47.63	peak	4.17	51.80	74.00	100	56	-22.20	
	7374.749	48.06	peak	1.95	50.01	74.00	100	51	-23.99	

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	5531.062	45.26	peak	2.76	48.02	74.00	100	54	-25.98	
*	6452.906	48.13	peak	4.17	52.30	74.00	100	245	-21.70	
	7374.749	47.10	peak	1.95	49.05	74.00	100	63	-24.95	

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 Note :

Polarization: *Horizontal*
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 Distance: 3m

Mk.	Frequency (MHz)	Reading (dBuV/m)	Detector	Corrected factor(dB)	Result (dBuV/m)	Limit (dBuV/m)	Ant.Pos (cm)	Tab.Pos (deg.)	Margin (dB)	Comment
*	11902.806	25.76	peak	23.11	48.87	74.00	100	87	-25.13	

- Note
1. Correction Factor = Antenna factor + Cable loss - Preamplifier
 2. The formula of measured value as: Test Result = Reading + Correction Factor
 3. All not in the table noted test results are more than 20 dB below the relevant limits.

All other not noted test plots do not contain significant test results in relation to the limits.

TEST RESULT (Transmitter): The unit DOES meet the FCC requirements.

Test equipment used: ETSTW-RE 003 ETSTW-RE 004 ETSTW-RE 017 ETSTW-RE 028
 ETSTW-RE 029 ETSTW-RE 030 ETSTW-RE 042 ETSTW-RE 043
 ETSTW-RE 044 ETSTW-RE 064

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3.7 Carrier Frequency Separation

Carrier Frequency Separation was measured with modulation (declared by manufacturer).

According to FCC rules part 15 subpart C §15.247 frequency hopping systems shall have hopping channel carrier frequencies separated by a minimum of 25 kHz or 20 dB bandwidth of the hopping channel, whichever is greater.

Test conditions		Channel Separation	
		Channel 0	Channel 0+1
$T_{nom} = 23^{\circ}C$	$V_{nom} = 6 V$	498.968512365 kHz	

Test conditions		Channel Separation	
		Channel 12	Channel 12+1
$T_{nom} = 23^{\circ}C$	$V_{nom} = 6 V$	498.996558962 kHz	

Test conditions		Channel Separation	
		Channel 24	Channel 24+1
$T_{nom} = 23^{\circ}C$	$V_{nom} = 6 V$	498.965896549 kHz	

Limits:

Frequency Range MHz	Limits	
	20 dB bandwidth < 25 kHz	20 dB bandwidth > 25 kHz
902-928	25 kHz	20 dB bandwidth
2400-2483.5 5725-5850.0	25 kHz	20 dB bandwidth

Test equipment used: ETSTW-RE 003 ETSTW-RE 004 ETSTW-RE 055 ETSTW-RE 064

Explanation: See attached diagram as appendix.

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3.8 Number of Hopping Frequencies

According to FCC rules part 15 subpart C §15.247 frequency hopping systems operating in the 2400-2483.5 MHz band shall use at least 15 hopping frequencies. Frequency hopping systems in 5725-5850 MHz bands shall use least 75 hopping frequencies.

For frequency hopping systems operating in the 902-928 MHz band: if the 20dB bandwidth of the hopping channel is less than 250 kHz, the system shall use at least 50 hopping frequencies; if the 20dB bandwidth of the hopping channel 250 kHz or greater, the system shall use at least 25 hopping frequencies.

Test conditions		Operating Mode	Number of Channels
$T_{nom} = 23^{\circ}C$	$V_{nom} = 6 V$	normal transmitting	25
$T_{nom} = 23^{\circ}C$	$V_{nom} = 6 V$	Inquiry mode	--

Limits:

Frequency Range MHz	Limit			
	20dB Bandwidth		20dB Bandwidth < 250 kHz	20dB Bandwidth ≥ 250 kHz
	≤ 1MHz			
902-928 MHz			≥ 50	≥ 25
2400-2483.5	≥ 15	≥ 15		
5725-5850.0 MHz	≥ 75			

Test equipment used: ETSTW-RE 003 ETSTW-RE 004 ETSTW-RE 055 ETSTW-RE 064

Explanation: See attached diagrams as appendix.

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3.8.1 Pseudorandom Frequency Hopping Sequence

This FHSS transmitter is controlled by a microchip to generate the Pseudorandom Frequency Hopping Sequence. There are three hopping sequences listed below:

Sequence A : 915.5, 914, 912.47, 910.5, 913.45, 911.5, 910, 909, 909.5, 911, 912.96, 914.5, 916.51, 916, 915, 917.6, 919.6, 921.77, 920.29, 918.11, 919.11, 921.29, 920.8, 918.62, 917.05

Sequence B : 921.29, 919.11, 917.6, 919.6, 918.11, 916, 914.5, 912.96, 910.5, 909, 911, 909.5, 911.5, 910, 912.47, 914, 913.45, 915, 917.05, 915.5, 916.51, 918.62, 920.8, 921.77, 920.29

Sequence C : 913.45, 915.5, 918.11, 920.29, 920.8, 918.62, 916.51, 915, 912.96, 911, 910, 911.5, 909.5, 909, 910.5, 912.47, 914, 916, 917.6, 919.6, 921.77, 921.29, 919.11, 917.05, 914.5

3.8.2 Coordination of hopping sequences to other transmitters

This transmitter does not have the ability of being coordinated with other FHSS system for as soon as the transmitter is in operation, the hopping frequency will follow the selected hopping sequence to transmit independently and no coordination is possible. Especially, this transmitter is used as a duplex car alarm system, so no coordination of hopping frequency is required.

3.8.3 System Receiver Hopping Capability

There are two steps to make the receiver to shift the frequencies in synchronization with the transmitted signals:

First, the Transmitter will emit a preamble signal of 50 ms and the receiver will scan this signal by 2ms sweeping until the preamble signal is caught. Second, the preamble signal is coded with the information of hopping sequence and the next transmitting frequency, so the receiver will be able to shift the receiving frequencies in synchronization with the transmitted signals.

3.8.4 Equal Hopping Frequency Use

Due to each hopping frequency will be transmitted in accordance to the frequency tables described above, there is no any frequency will be able to hop more times than others. Therefore each frequency will be used equally.

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3.9 Time of Occupancy (Dwell Time)

Frequency hopping systems operating in the 5725-5850 MHz band shall use an average time of occupancy on any frequency not greater than 0.4 seconds within a 30 second period.

In 2400-2483,5 MHz band the average time of occupancy on any channel shall not be greater than 0,4 seconds multiplied by the number of hopping channels employed.

For frequency hopping systems operating in the 902-928 MHz band: if the 20dB bandwidth of the hopping channel is less than 250 kHz, the average time of occupancy on any frequency shall not greater than 0.4 seconds within a 20 second period; if the 20dB bandwidth of the hopping channel is 250 kHz or greater, the average time of occupancy on any frequency shall not be greater than 0.4 seconds within a 10 second period.

Test conditions	Operating mode	Measurement periode	Time of Occupancy
T _{nom} = 23°C V _{nom} = 6 V Channel 1	normal transmitting		396 ms

Test conditions	Operating mode	Measurement periode	Time of Occupancy
T _{nom} = 23°C V _{nom} = 6 V Channel 13	normal transmitting		397.11 ms

Test conditions	Operating mode	Measurement periode	Time of Occupancy
T _{nom} = 23°C V _{nom} = 6 V Channel 25	normal transmitting		398.23 ms

Limits and measurement periods:

Frequency MHz	Number of channels	Measurement Periode	Limit
902 – 928	≥50	20 s	0,4 s
	49 ≥ 25	10 s	0,4 s
2400 – 2483,5	≥ 15	0,4 s * number of used channels	0,4 s
5725- 5850	≥ 75	30 s	0,4s

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Test equipment used: ETSTW-RE 003 ETSTW-RE 004 ETSTW-RE 055 ETSTW-RE 064

Explanation: See attached diagrams as appendix, which show the On-time and the number of counted events during the measurement period

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3.10 20dB Bandwidth

Frequency hopping systems operating in the 5725-5850 MHz bands shall use a maximum 20dB bandwidth of 1 MHz.

The 20dB bandwidth is measured on the lowest, middle and highest hopping channel.

For frequency hopping systems operating in the 902-928 MHz band the maximum 20dB bandwidth of the hopping channel is 500 kHz.

Test conditions		20 dB Bandwidth		
		Channel A	Channel B	Channel C
$T_{nom} = 23^{\circ}C$	$V_{nom} = 6 V$	362.179487180 kHz	366.987179487 kHz	355.769230769 kHz

Limits:

Frequency Range / MHz	Number of channels	Limit
902-928	< 50	< 250 kHz
	$49 \geq 25$	500 kHz \geq 250 kHz
2400-2483.5	≥ 15	not determined
5725-5850	75	≤ 1 MHz

Test equipment used: ETSTW-RE 003 ETSTW-RE 004 ETSTW-RE 055 ETSTW-RE 064

Explanation: See attached diagram as appendix.

3.10.1 System Receiver Input Bandwidth

The receiver’s bandwidth is 420kHz and transmitter’s signal is about 380kHz, so the receiver’s bandwidth can match the bandwidth of the transmitter.

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3.11 Band-edge Compliance of RF Emissions

According to FCC rules part 15 subpart C §15.247(c) in any 100 kHz bandwidth outside the frequency band in which the intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement. Attenuation below the general limits specified in § 15.209(a) is not required.

In addition radiated emission which fall in the restricted bands, as defined in section 15.205(a), must also with the radiated emission limits.

Test conditions		Attenuation at or outside band-edges	
		Single Frequency	
		Lower Band-edge	Upper Band-edge
T _{nom} = 23°C	V _{nom} = 6 V	59.93 dB	56.14 dB

Test conditions		Attenuation at or outside band-edges	
		Hopping Frequency	
		Lower Band-edge	Upper Band-edge
T _{nom} = 23°C	V _{nom} = 6 V	57.18 dB	55.15 dB

Limits:

Frequency Range / MHz	Limit
902 –928	- 20 dB
2400 – 2483.5	
5725 - 5850	

Test equipment used: ETSTW-RE 003 ETSTW-RE 004 ETSTW-RE 017ETSTW-RE 028
 ETSTW-RE 030 ETSTW-RE 043 ETSTW-RE 044 ETSTW-RE 064

Explanation: See attached diagrams as appendix.

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3.12 Radiated Emissions from Receiver Section of Transceiver

FCC Rule: 15.109

Except for Class A digital devices, the field strength of radiated emissions from unintentional radiators at a distance of 3 meters shall not exceed the following values:

Frequency of Emission (MHz)	Field Strength (microvolts/meter)	Field Strength (dBmicrovolts/meter)
30 – 88	100	40.0
88 – 216	150	43.5
216 – 960	200	46.0
Above 960	500	54.0

Test equipment used: ETSTW-RE 003 ETSTW-RE 004 ETSTW-RE 017 ETSTW-RE 028
 ETSTW-RE 029 ETSTW-RE 030 ETSTW-RE 042 ETSTW-RE 043
 ETSTW-RE 044 ETSTW-RE 064

Explanation: This test is not required because the frequency is above 960MHz.

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3.13 Power Line Conducted Emission

For an intentional radiator which is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC line on any frequency or frequencies within the band 150 kHz to 30 MHz shall not exceed the limits in the table bellows with this provision shall be based on the measurement of the radio frequency voltage between each power line and ground at the power terminals.

This measurement was transact first with instrumentation using an average and peak detector and a 10 kHz bandwidth. If the peak detector achieves a calculated level, the measurement is repeated by an instrumentation using a quasi-peak detector.

Frequency	Level (dB μ V)	
	quasi-peak	average
150 kHz	lower limit line	Lower limit line

Limits:

Frequency of Emission (MHz)	Conducted Limit (dBuV)	
	Quasi Peak	Average
0.15-0.5	66 to 56	56 to 46
0.5-5	56	46
5-30	60	50

Test equipment used: ETSTW-CE 001 ETSTW-CE 003 ETSTW-CE 004 ETSTW-CE 006 ETSTW-RE 064

Explanation: This test is not required because EUT is battery use.

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Appendix

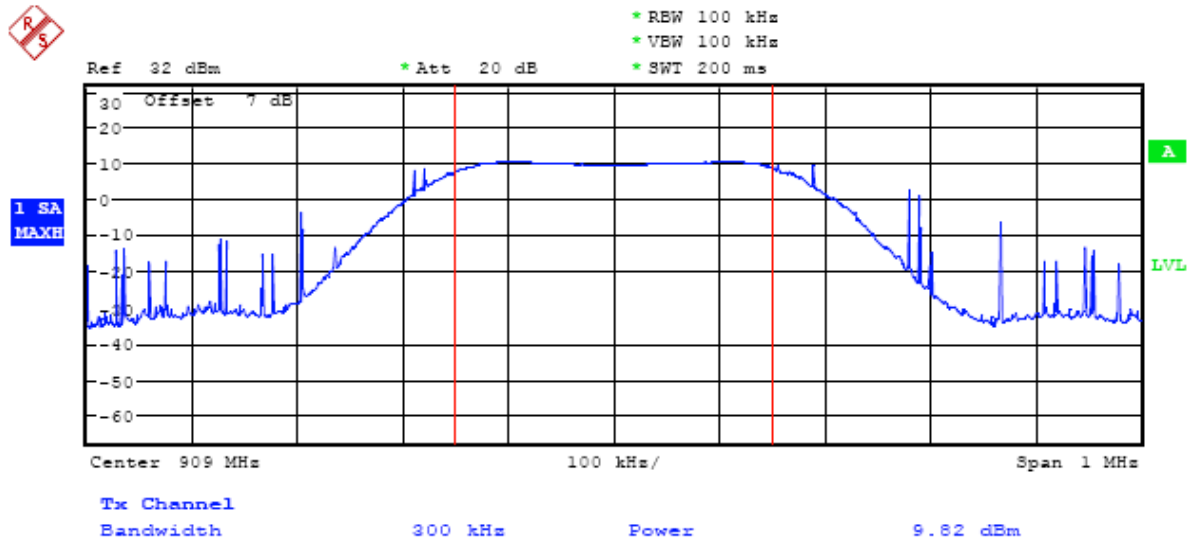
A Measurement diagrams

1. Peak Output Power
2. Spurious Emissions radiated – Transmitter operating
3. Carrier Frequency Separation
4. Number of Hopping Frequencies
5. Time of Occupancy (Dwell Time)
6. 20dB Bandwidth
7. Band-edge Compliance of RF Conducted Emissions

B Photos

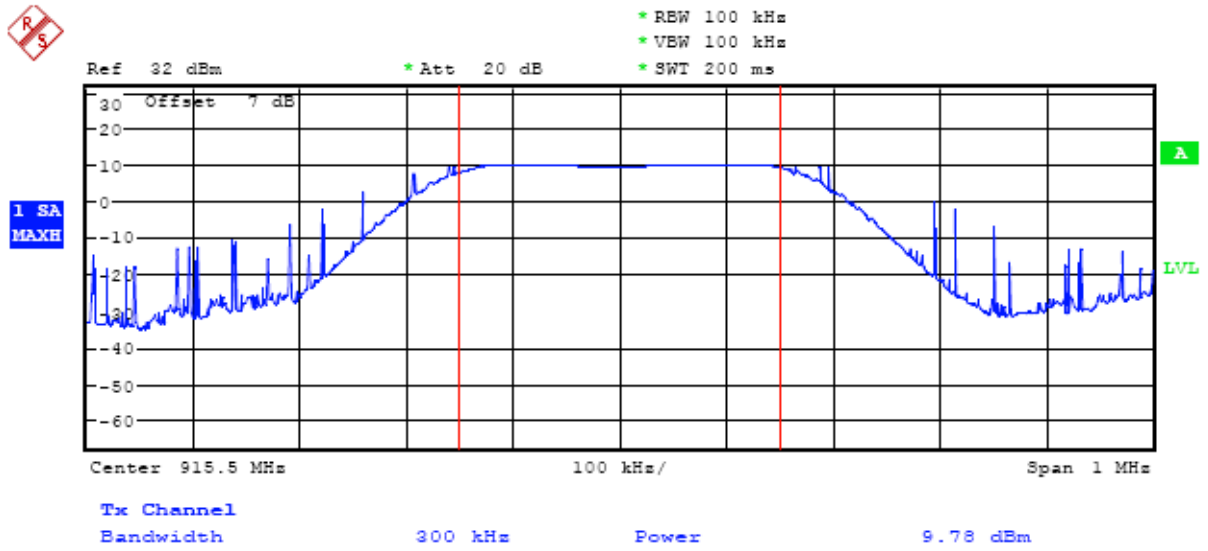
1. External Photos
2. Internal Photos
3. Set Up Photo of Radiated Emission

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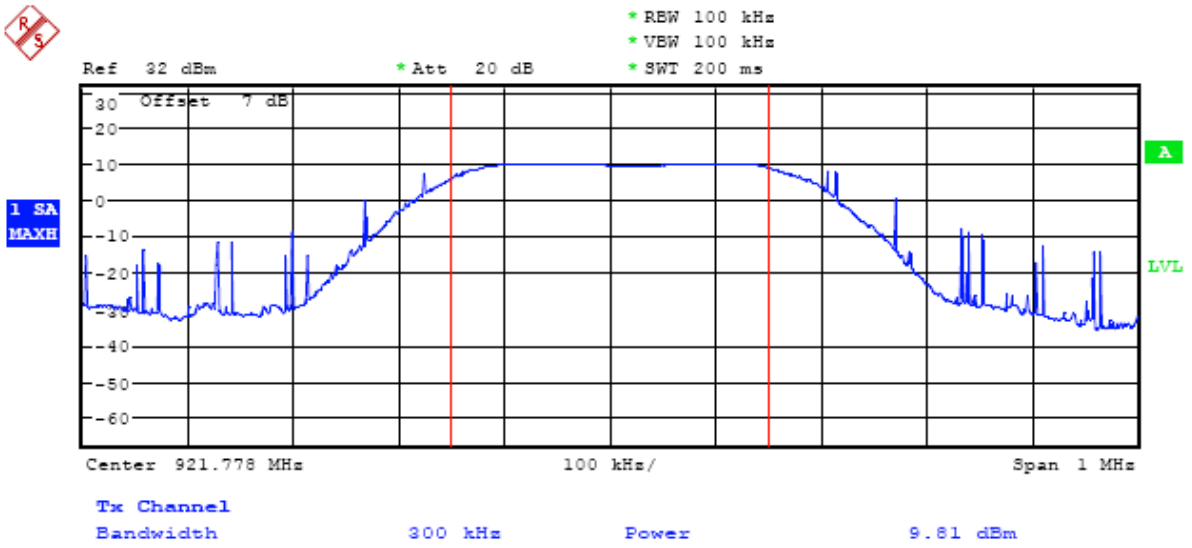
Max output power 909MHz
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Registration number: W6M20707-8272-P-15
FCC ID: H5OT35



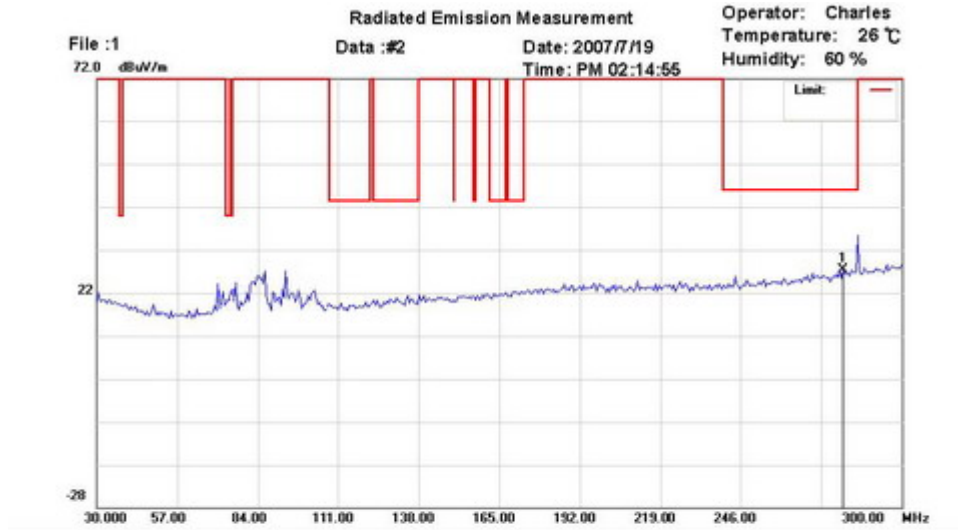
Max output power 915.5MHz
Date: 25.JUL.2007 08:43:54

Registration number: W6M20707-8272-P-15
FCC ID: H5OT35

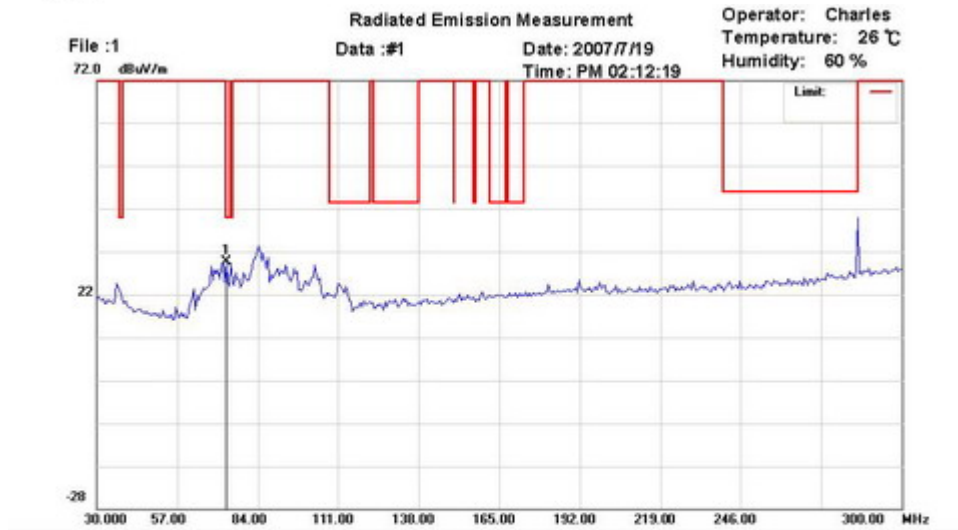


Max output power 921.778MHz
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Registration number: W6M20707-8272-P-15
 FCC ID: H5OT35

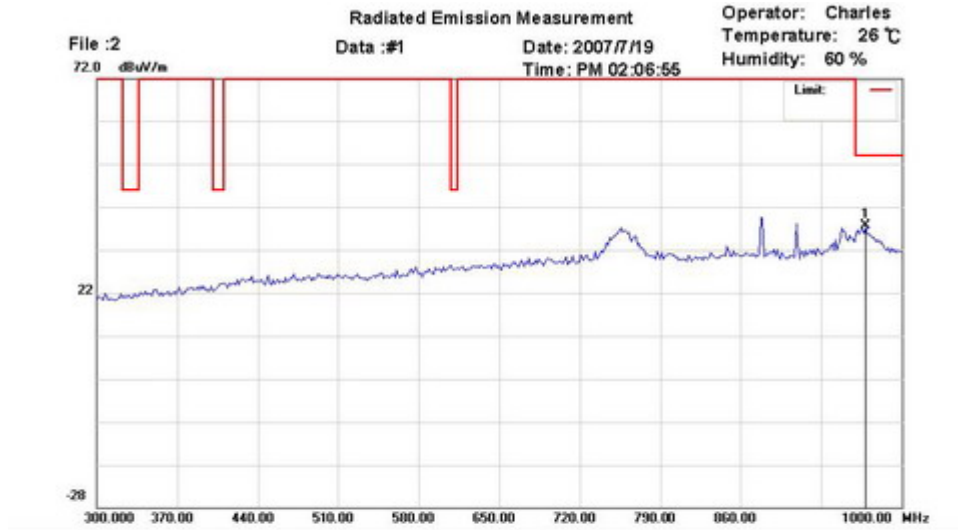


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 EUT Model: XRO91 Distance: 3m
 Execute Program : 909MHz
 Note :



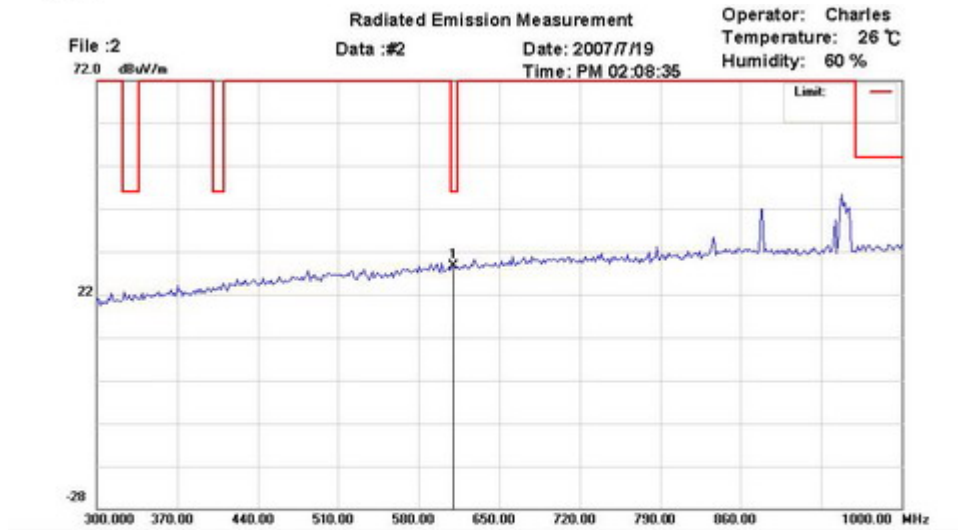
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 Company : W6M20707-8272 Power : 6 VDC
 EUT Model: XRO91 Distance: 3m
 Execute Program : 909MHz
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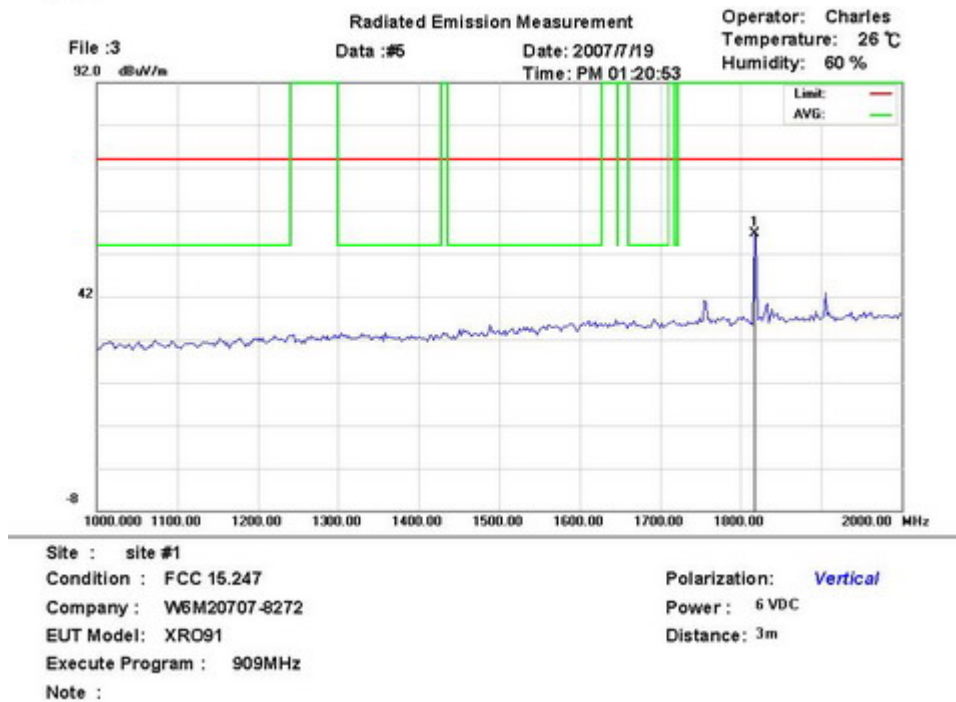
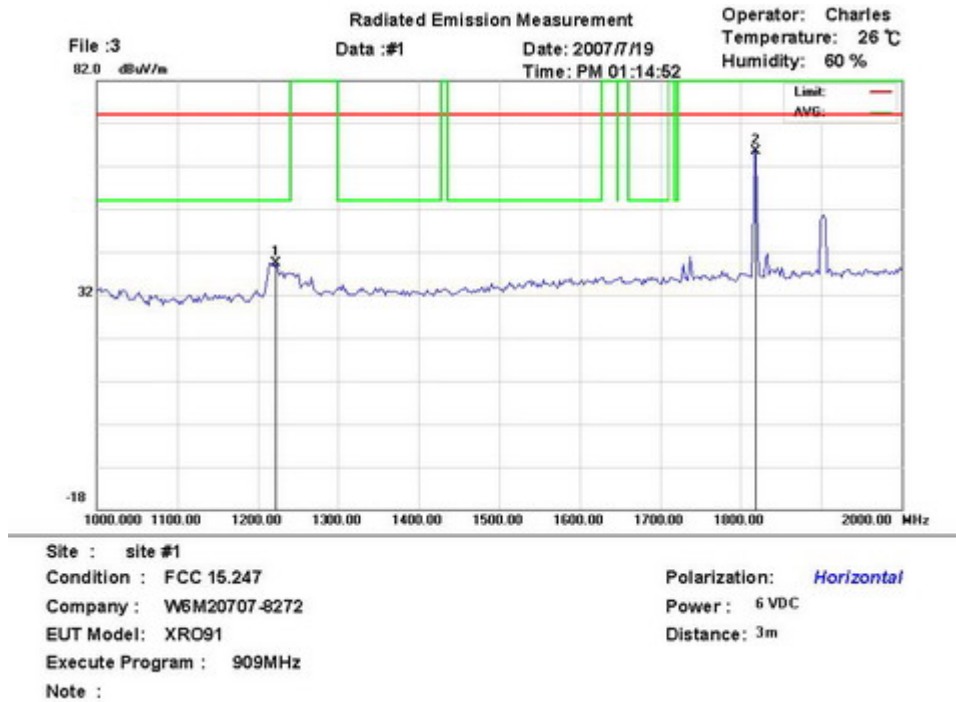
Polarization: *Horizontal*
Power : 6 VDC
Distance : 3m



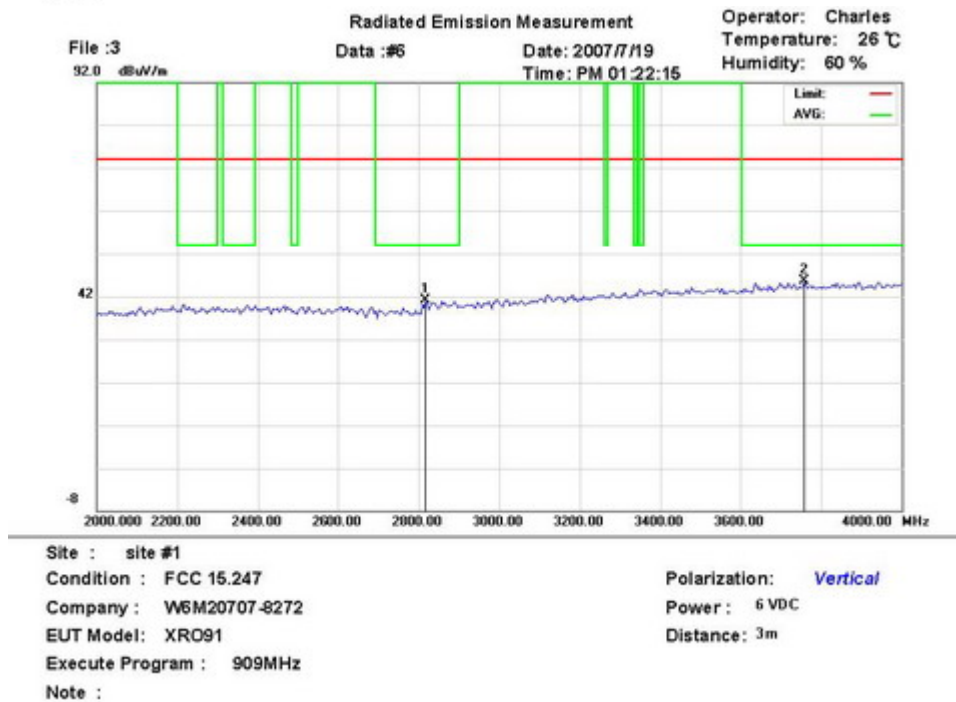
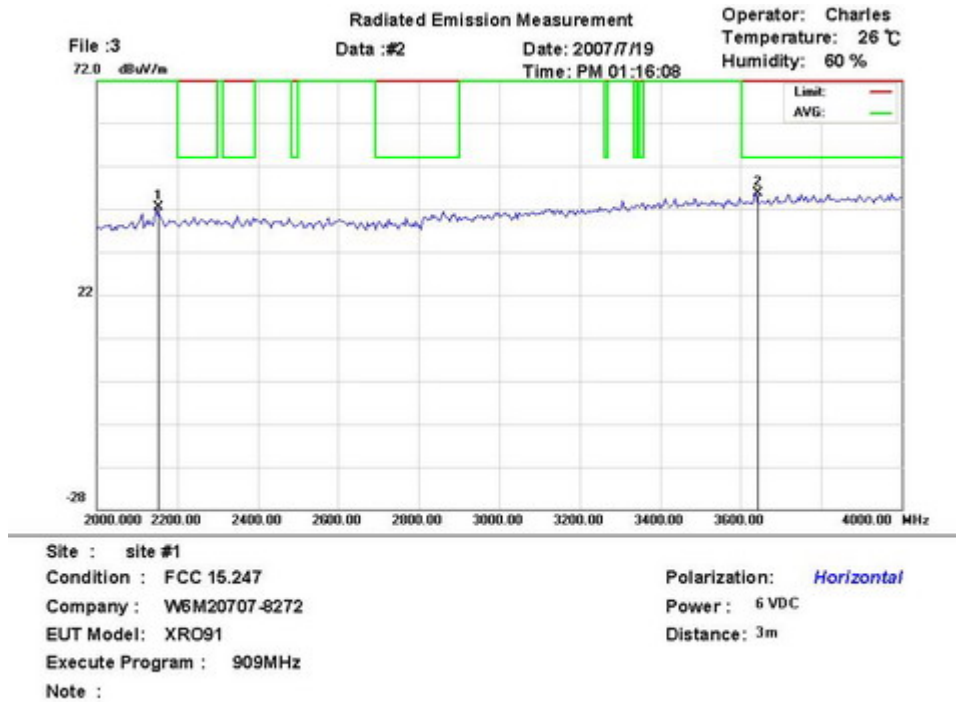
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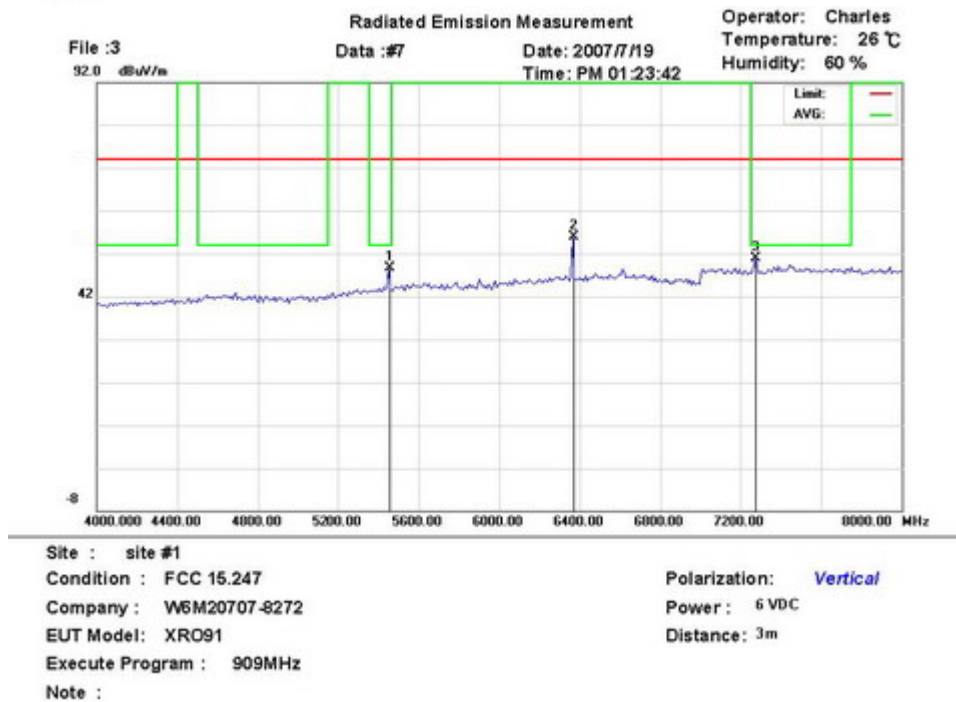
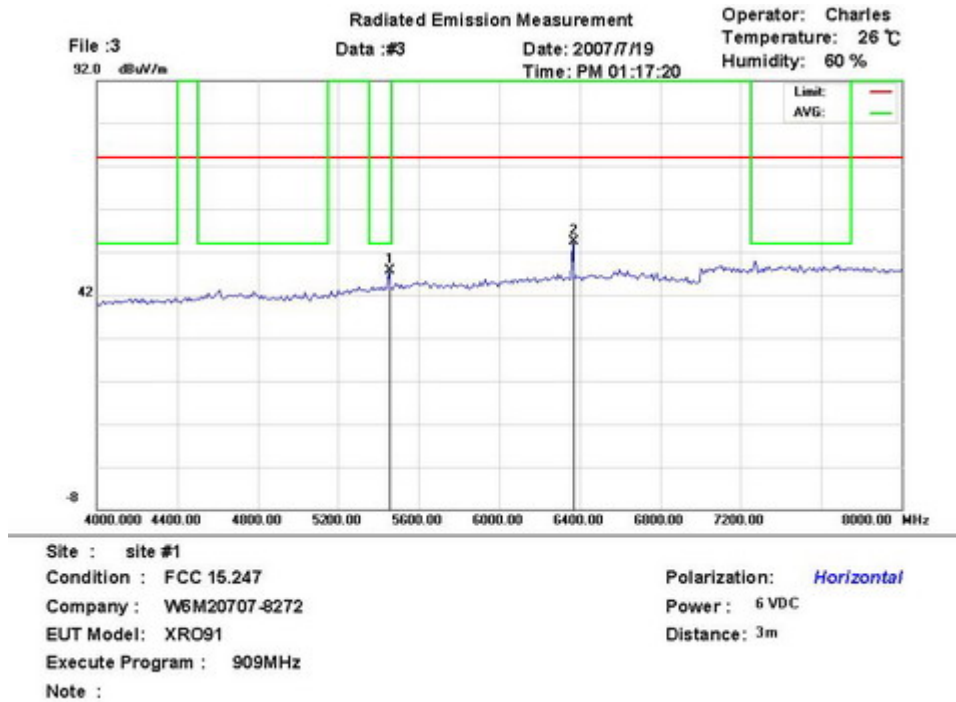
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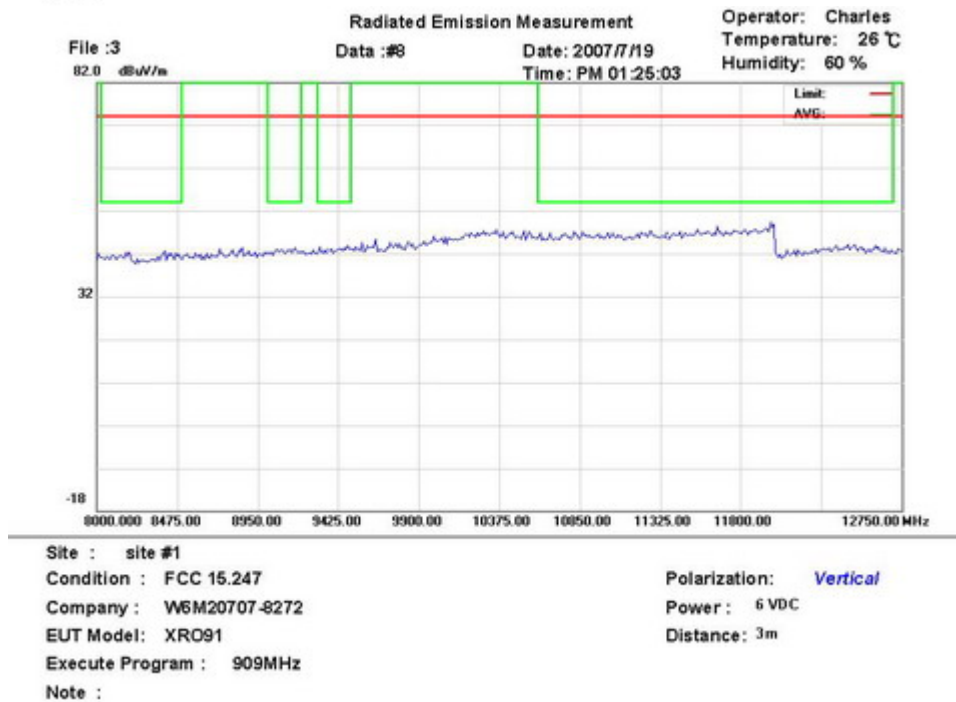
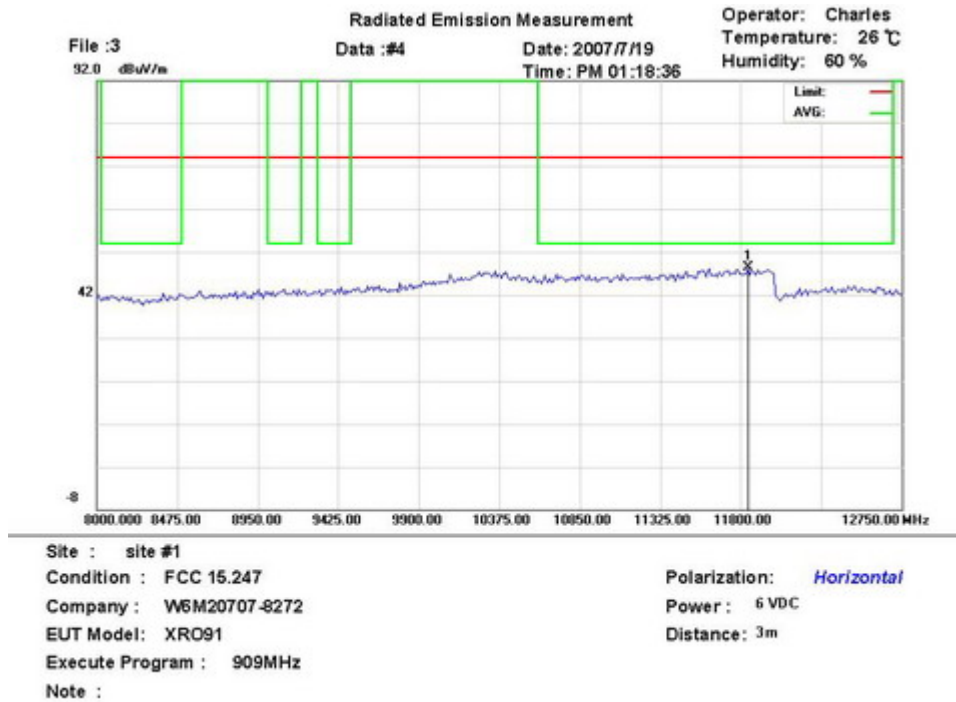
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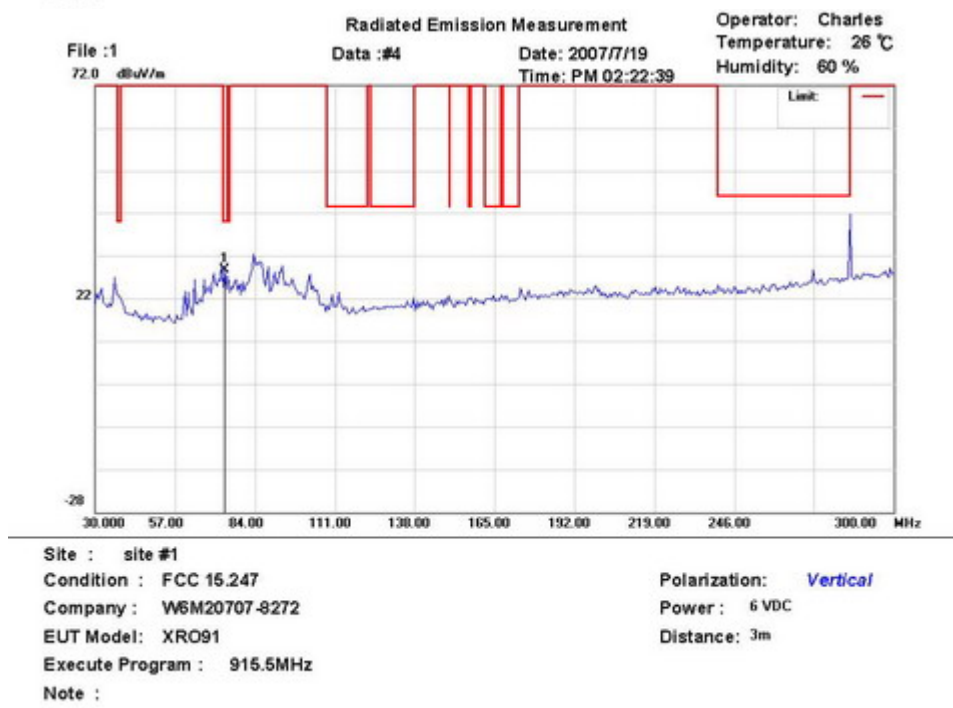
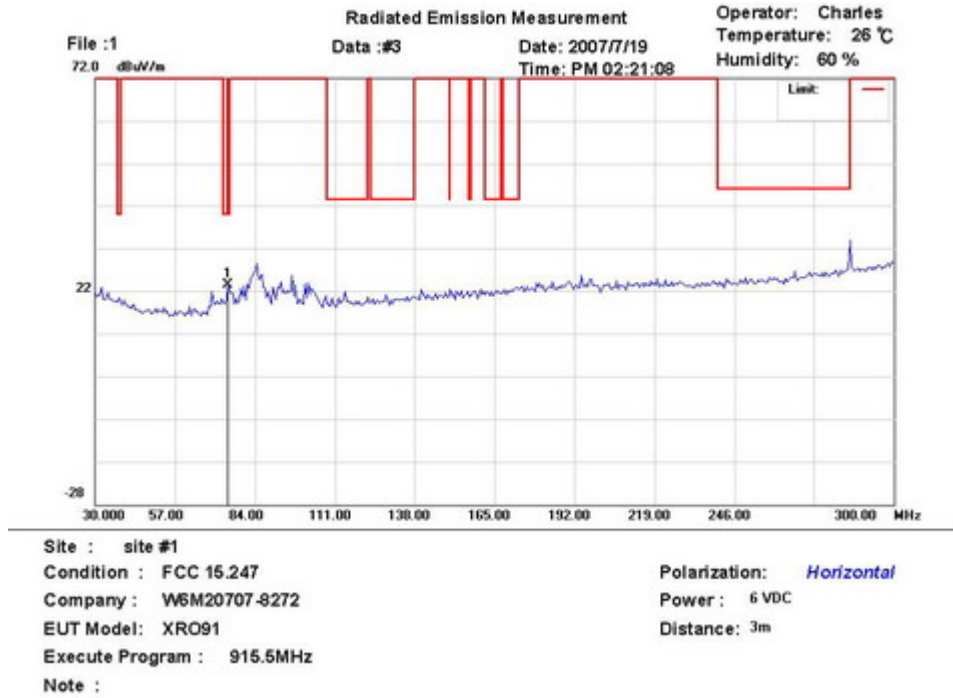
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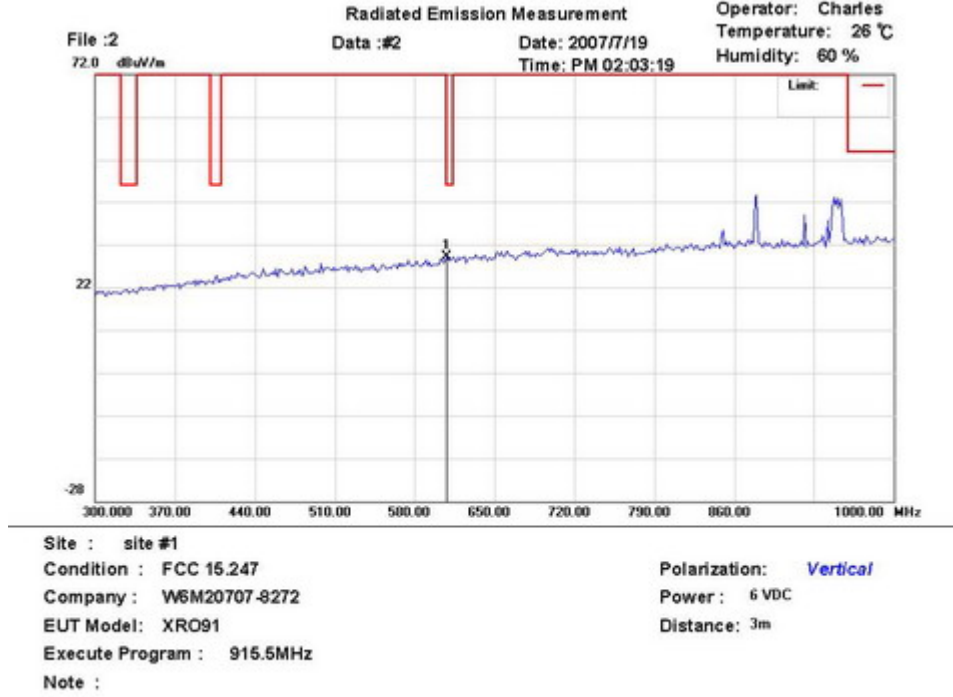
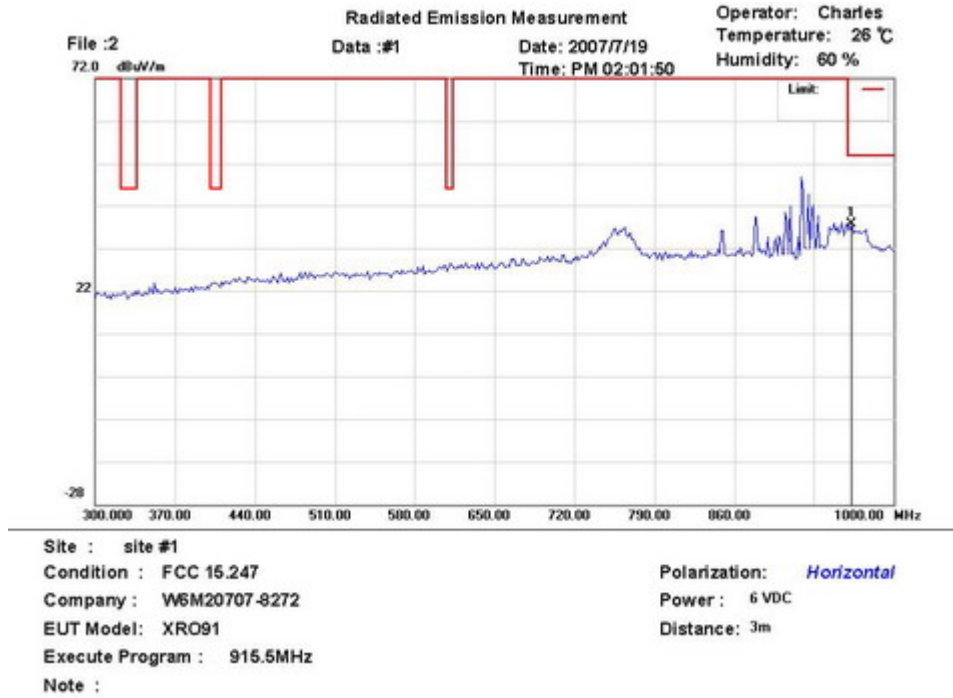
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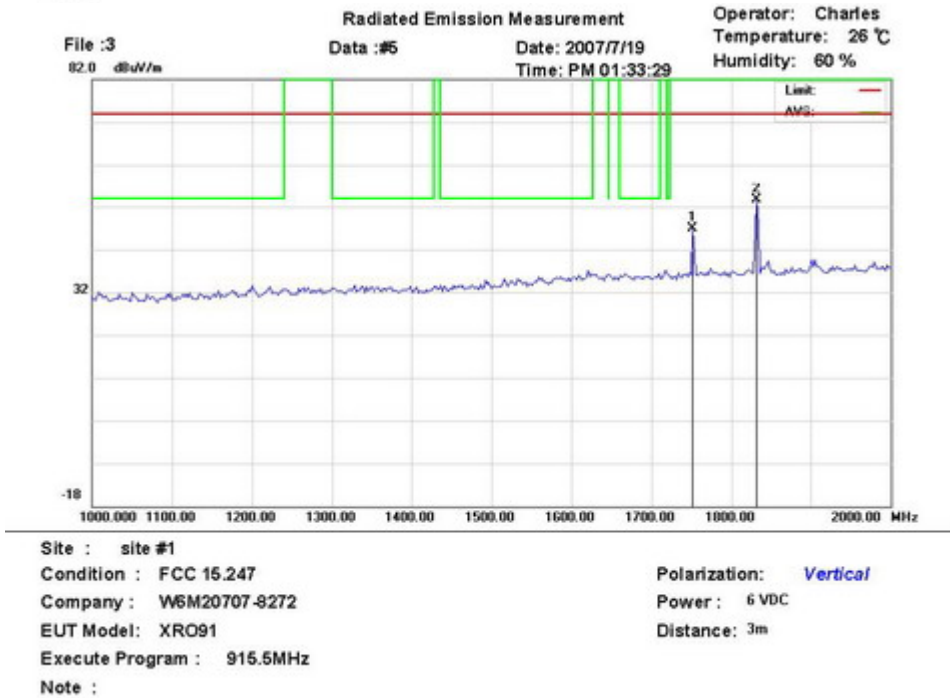
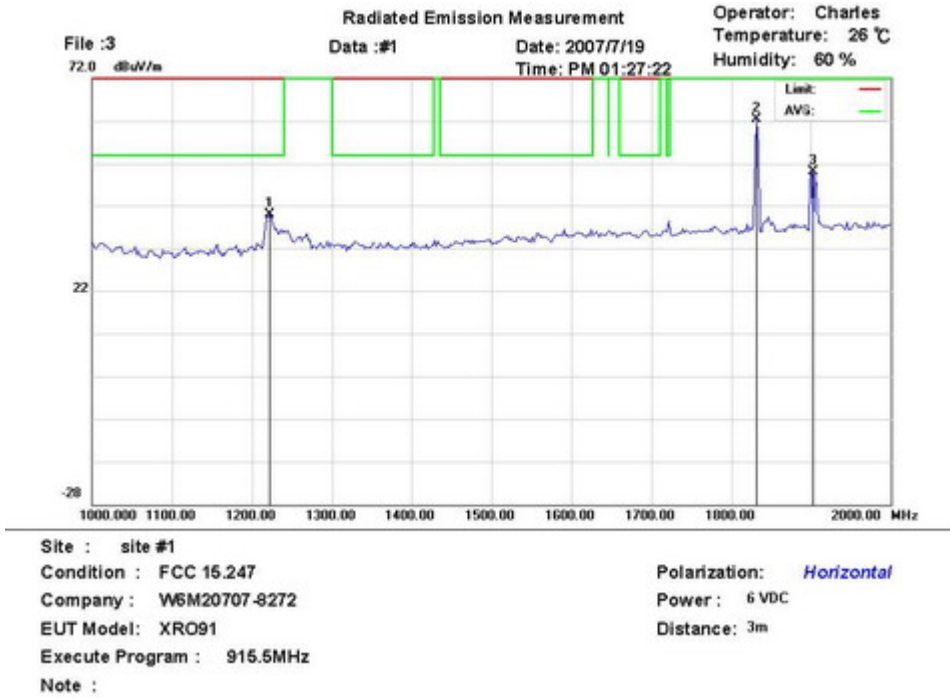
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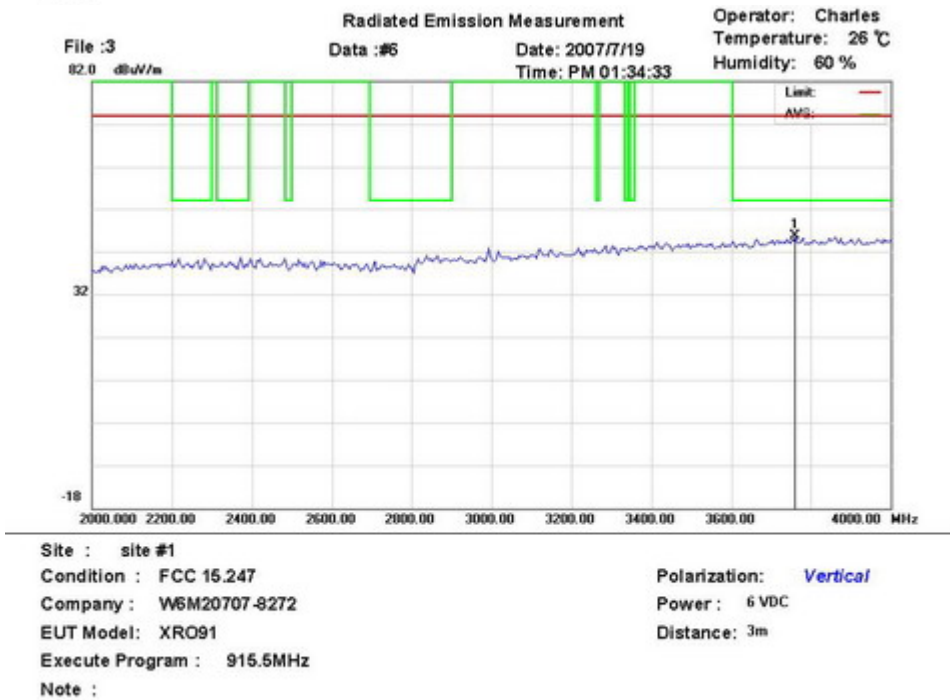
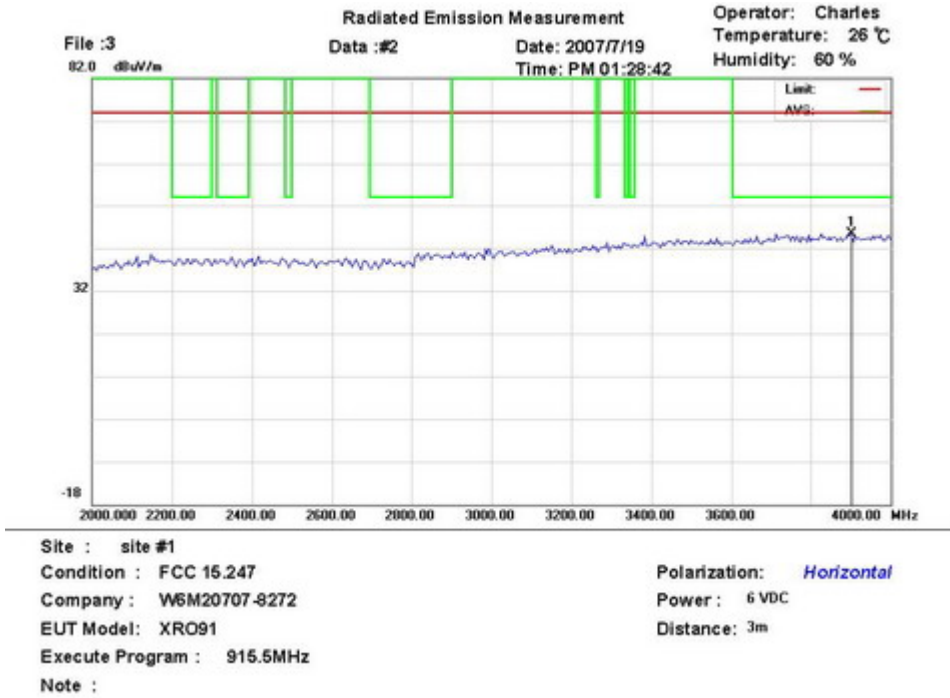
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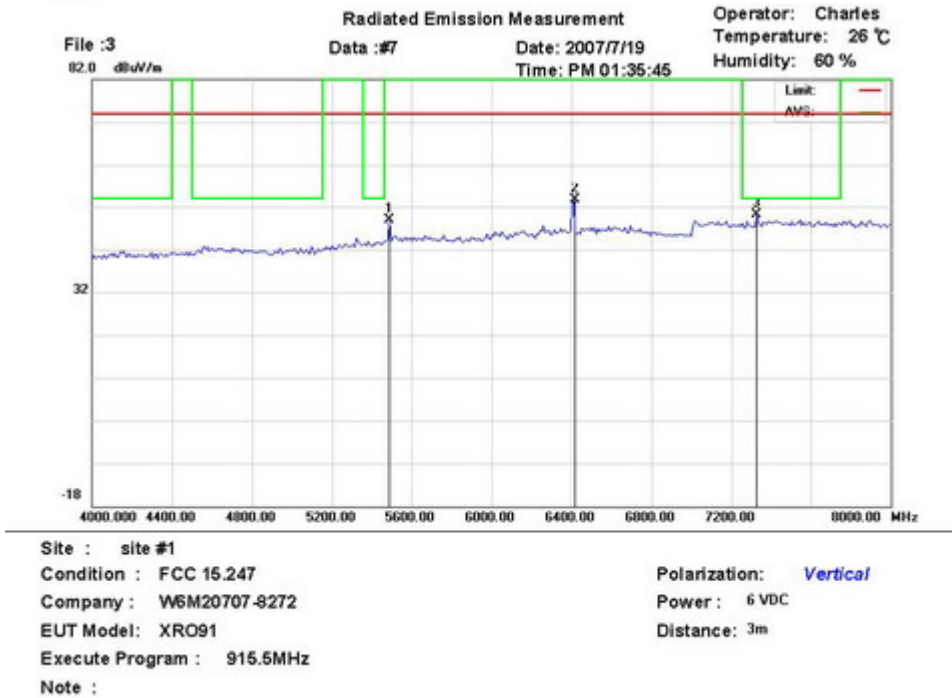
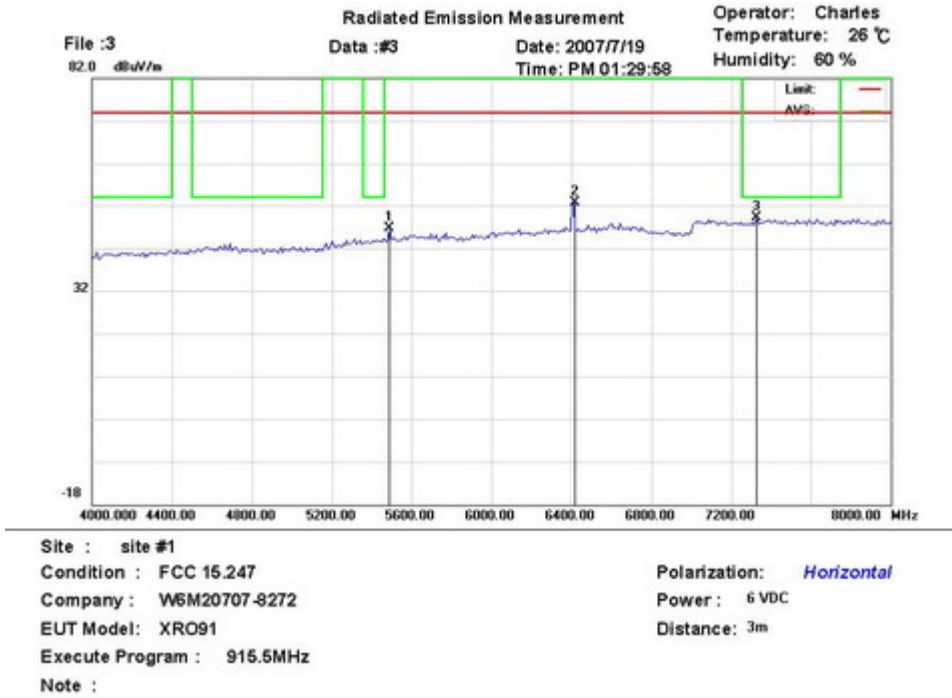
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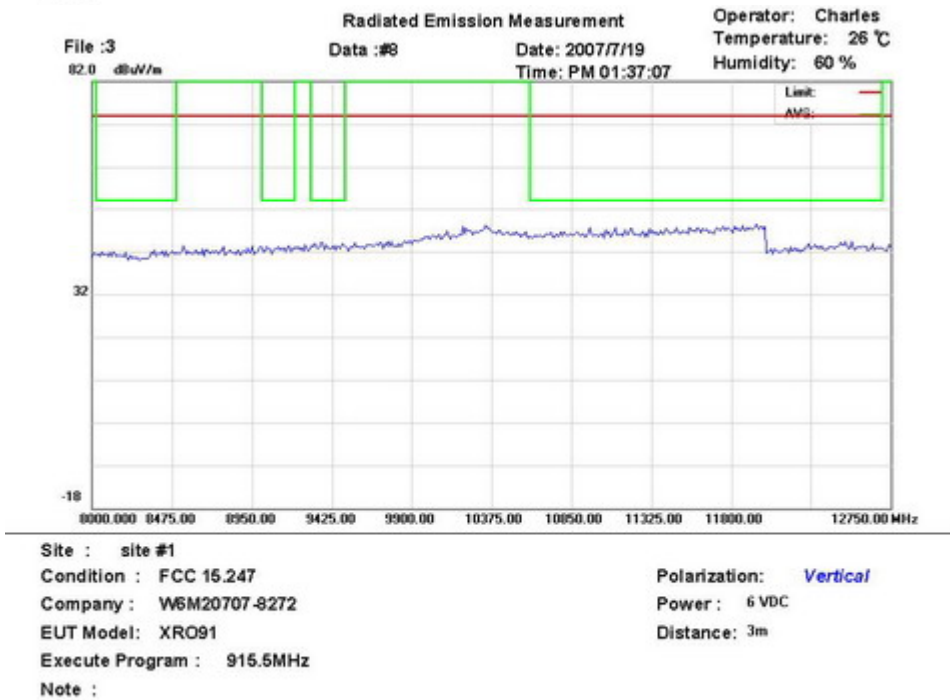
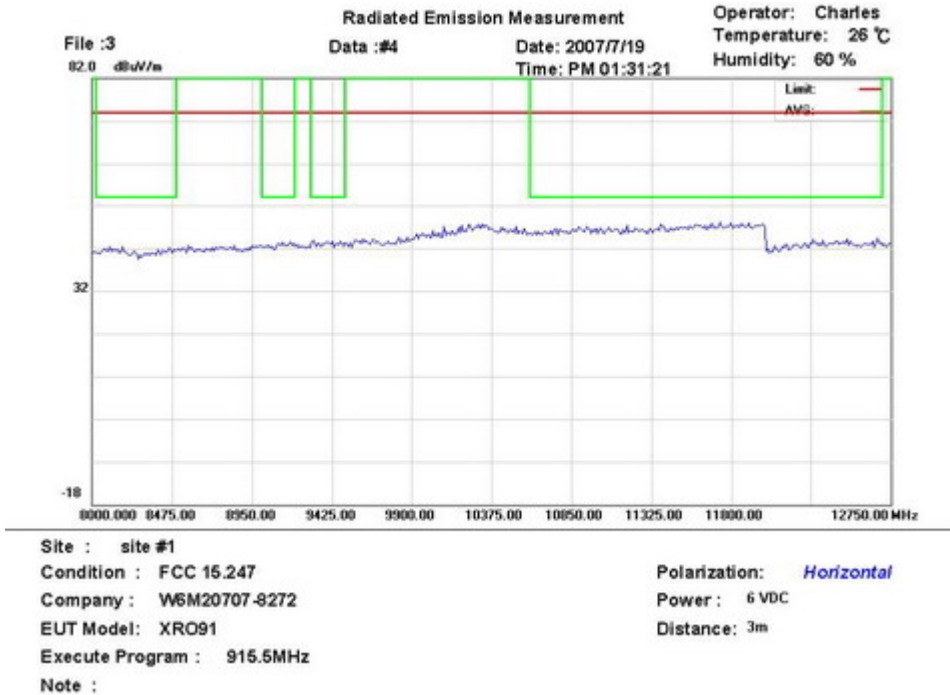
Registration number: W6M20707-8272-P-15
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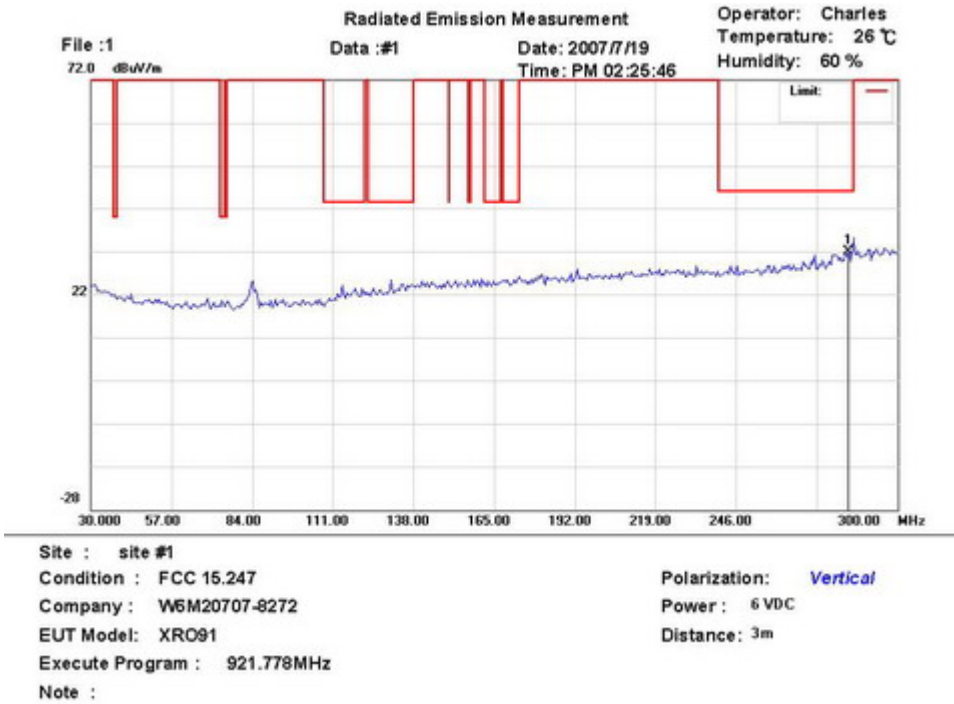
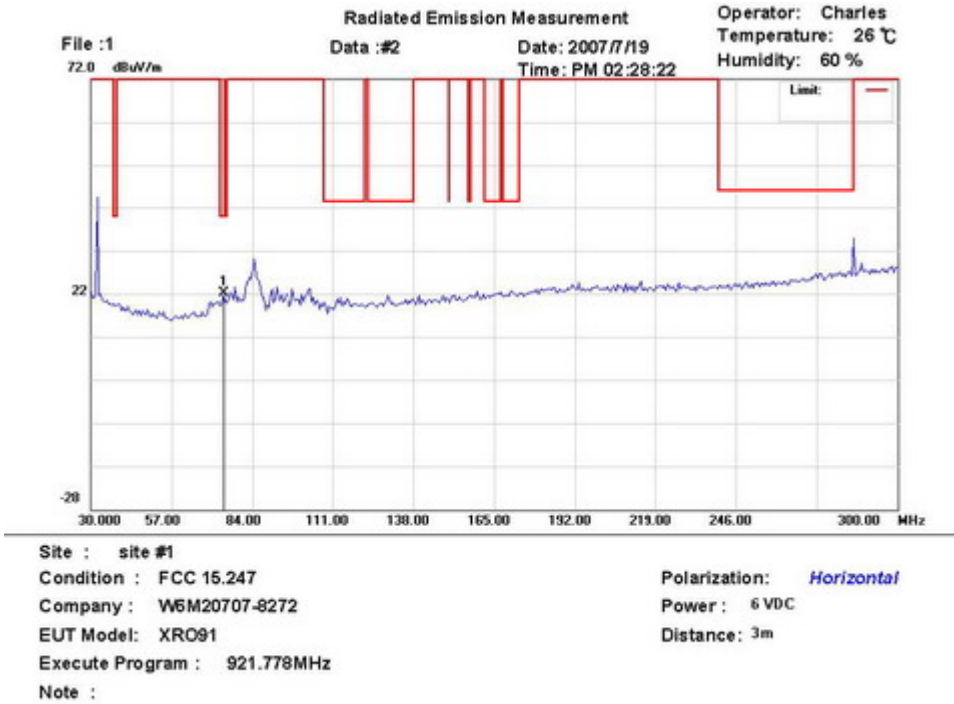
Registration number: W6M20707-8272-P-15
 FCC ID: H5OT35



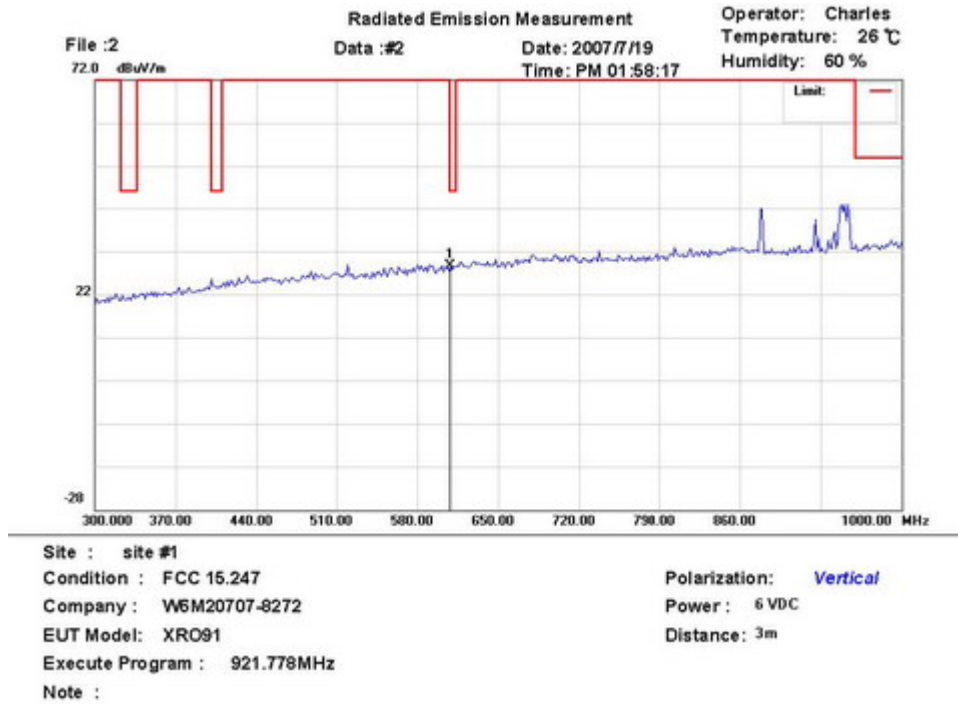
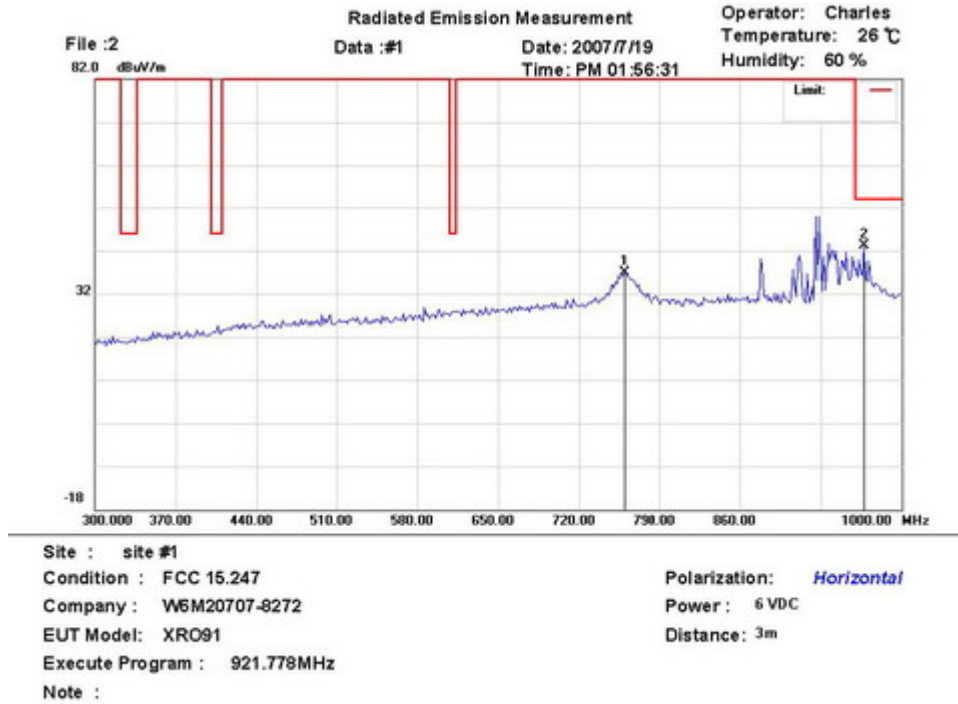
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 FCC ID: H5OT35



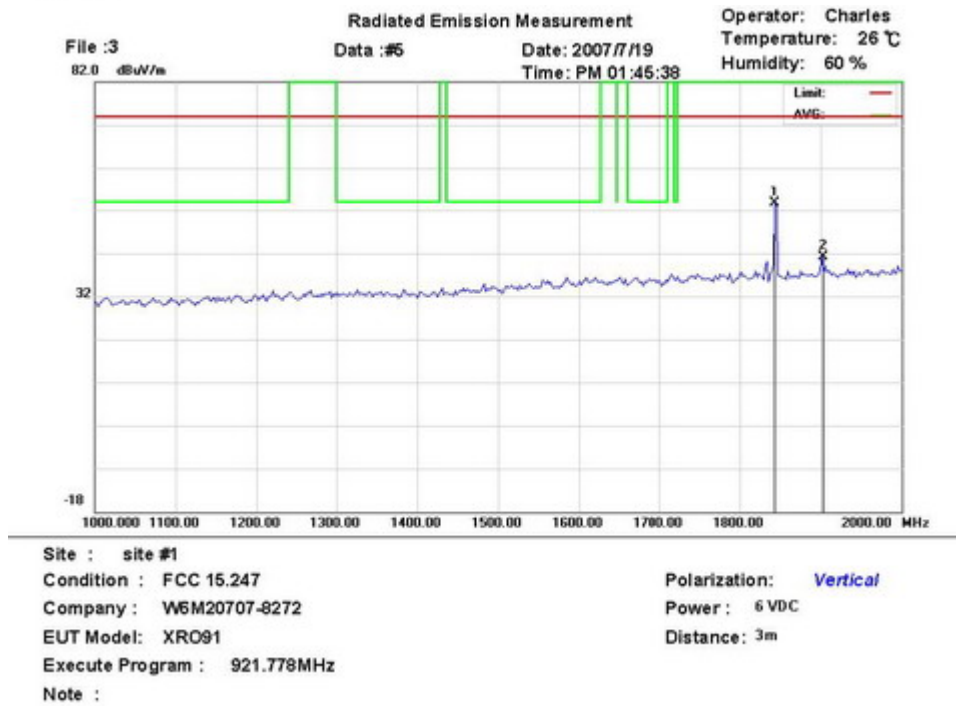
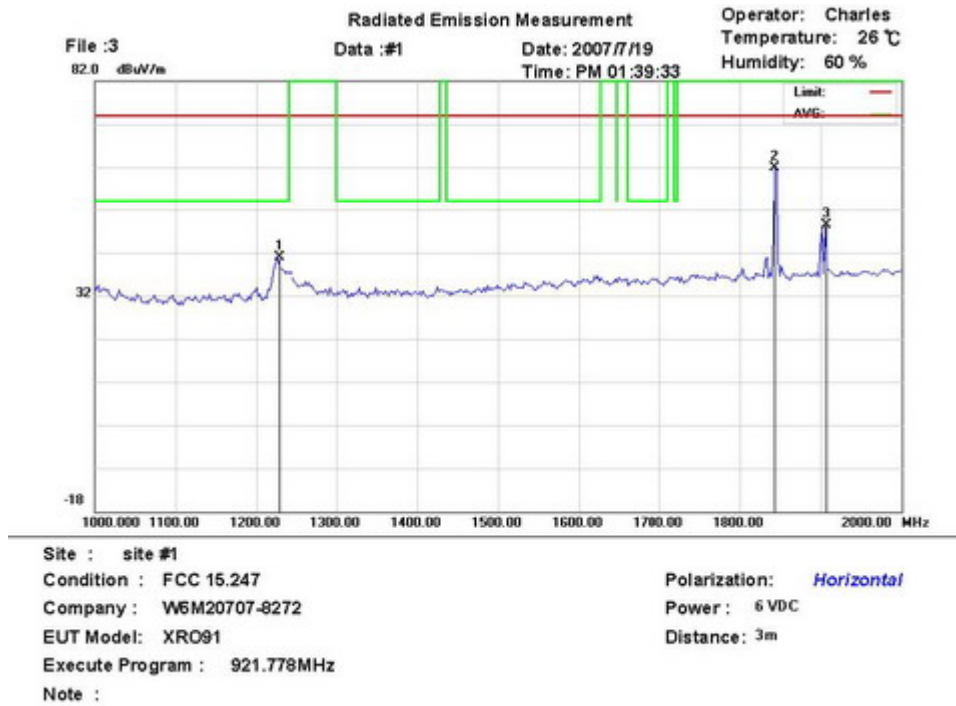
Registration number: W6M20707-8272-P-15
FCC ID: H5OT35



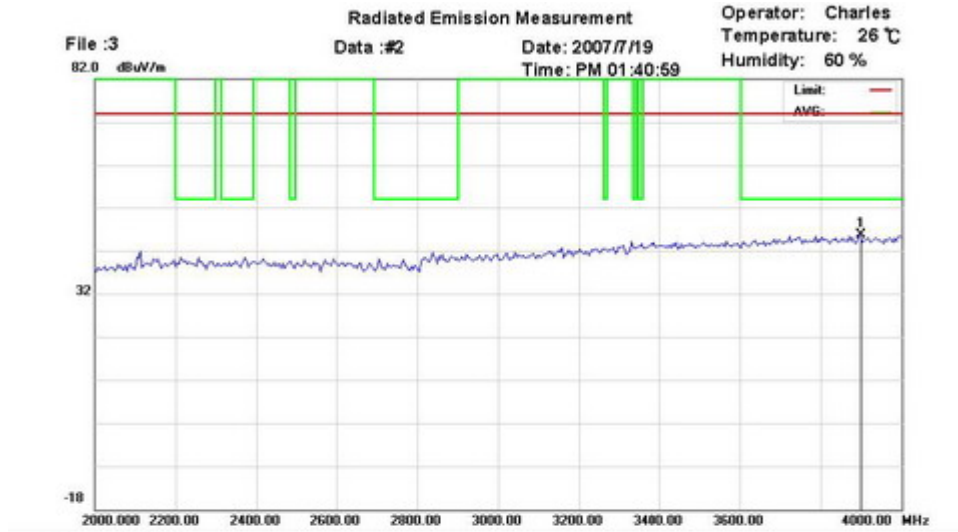
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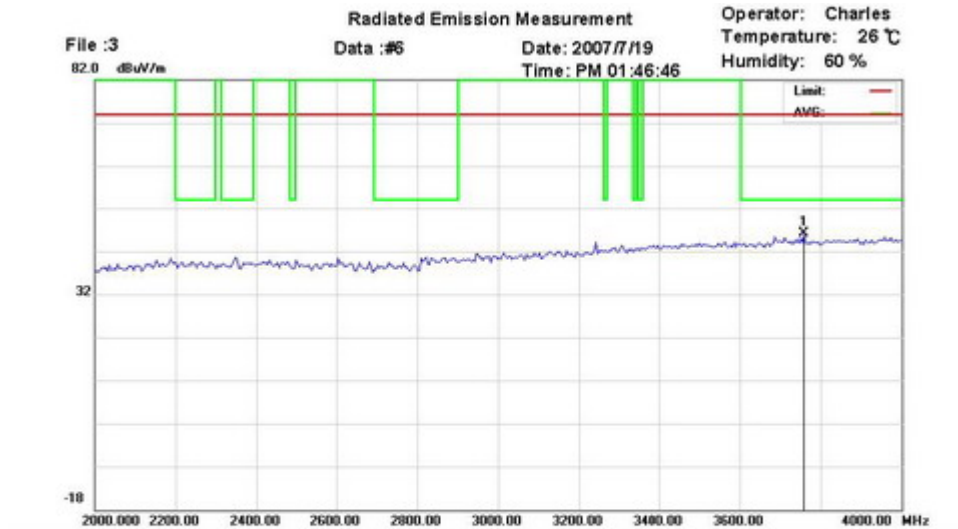
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 FCC ID: H5OT35



Registration number: W6M20707-8272-P-15
 FCC ID: H5OT35

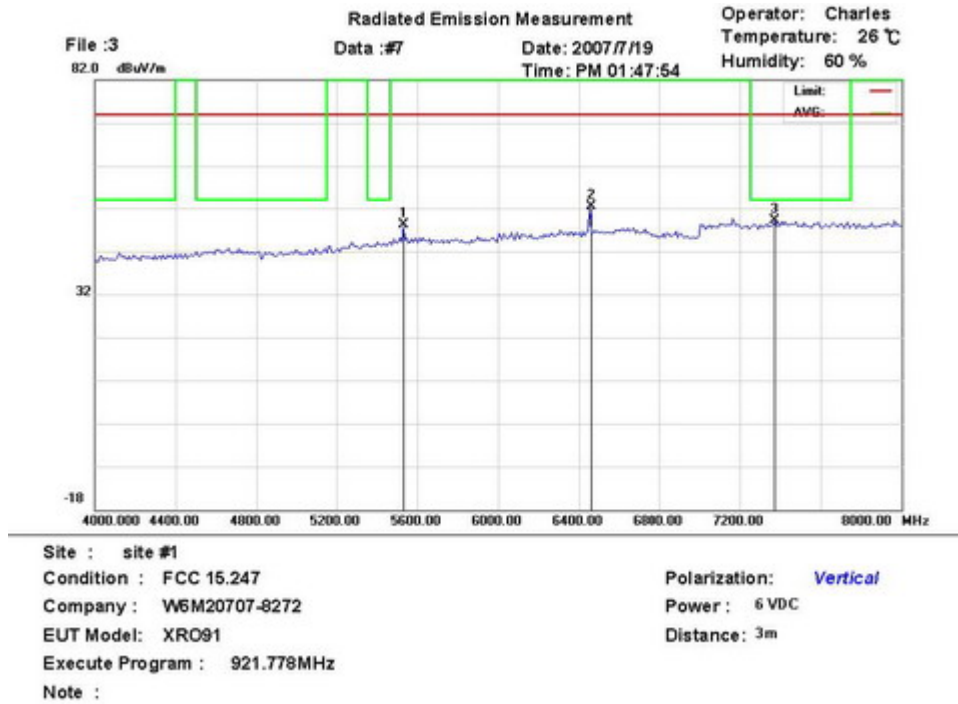
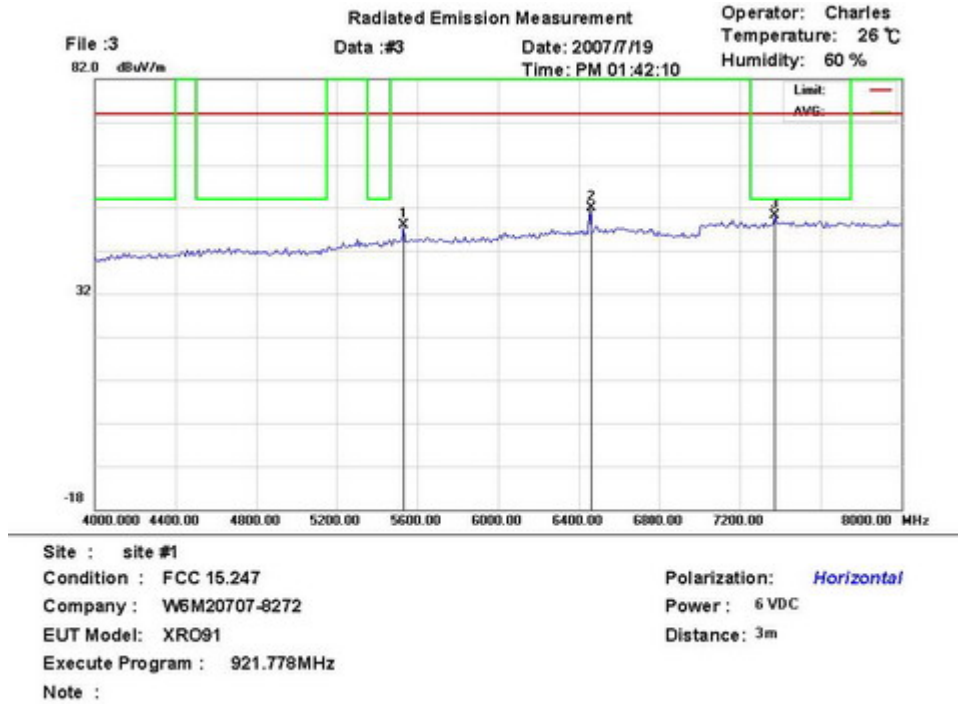


Site : site #1
 Condition : FCC 15.247 Polarization: *Horizontal*
 Company : W6M20707-8272 Power : 6 VDC
 EUT Model: XRO91 Distance : 3m
 Execute Program : 921.778MHz
 Note :

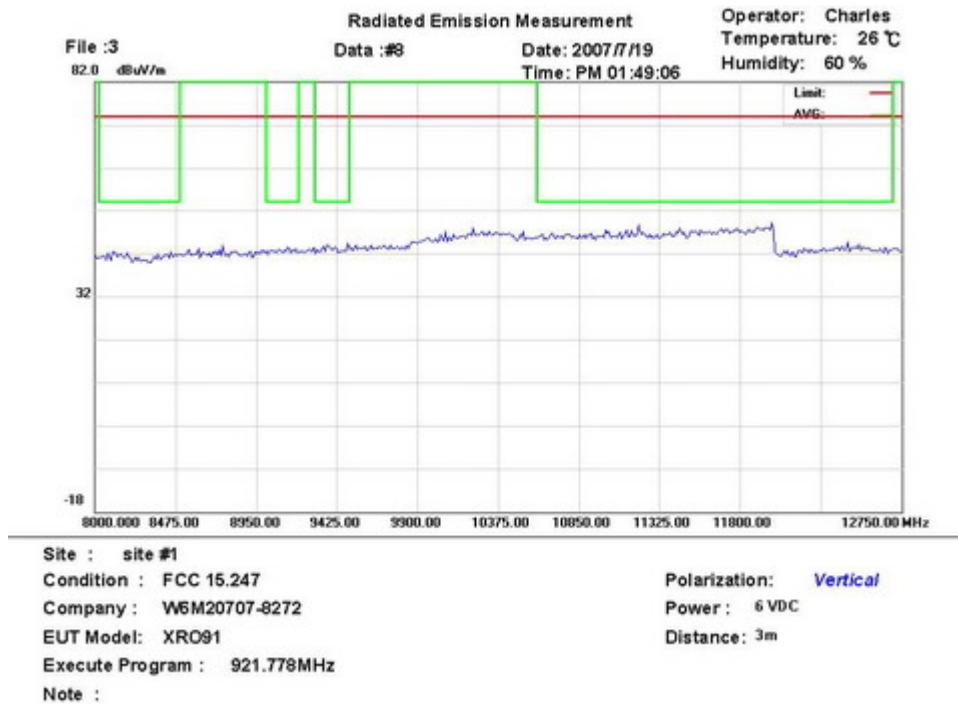
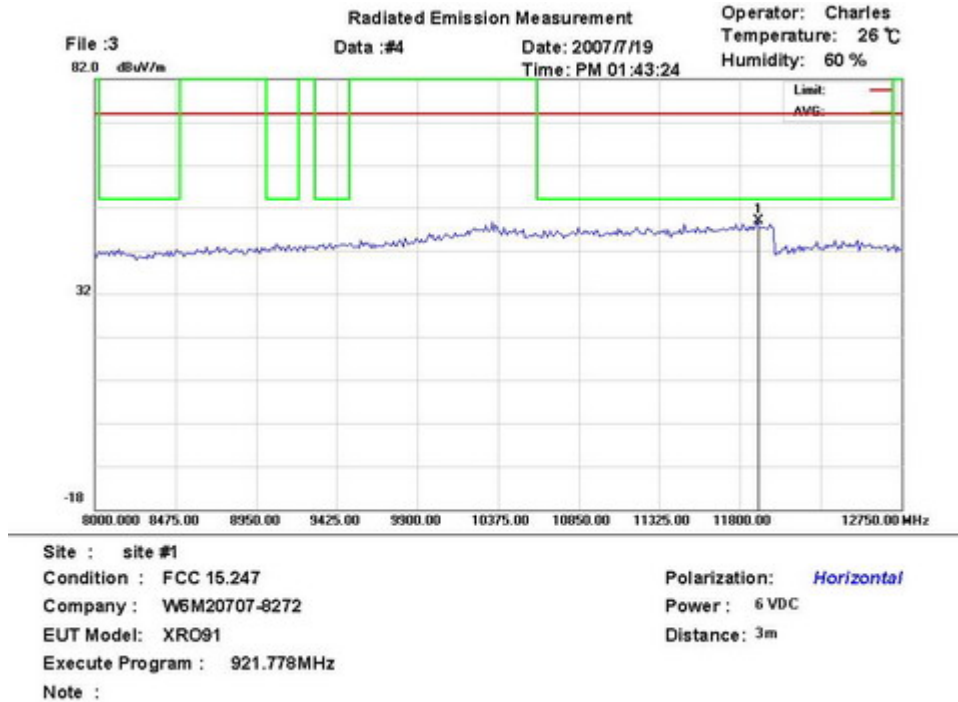


Site : site #1
 Condition : FCC 15.247 Polarization: *Vertical*
 Company : W6M20707-8272 Power : 6 VDC
 EUT Model: XRO91 Distance : 3m
 Execute Program : 921.778MHz
 Note :

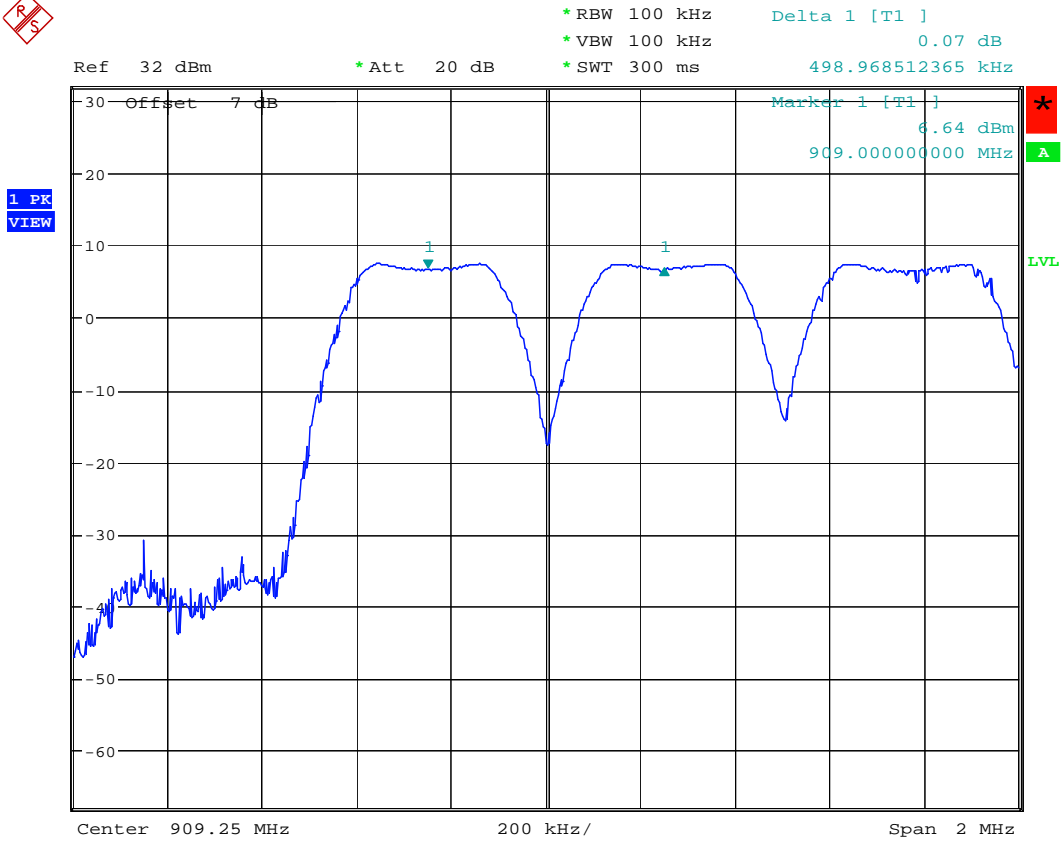
Registration number: W6M20707-8272-P-15
 FCC ID: H5OT35



Registration number: W6M20707-8272-P-15
 FCC ID: H5OT35



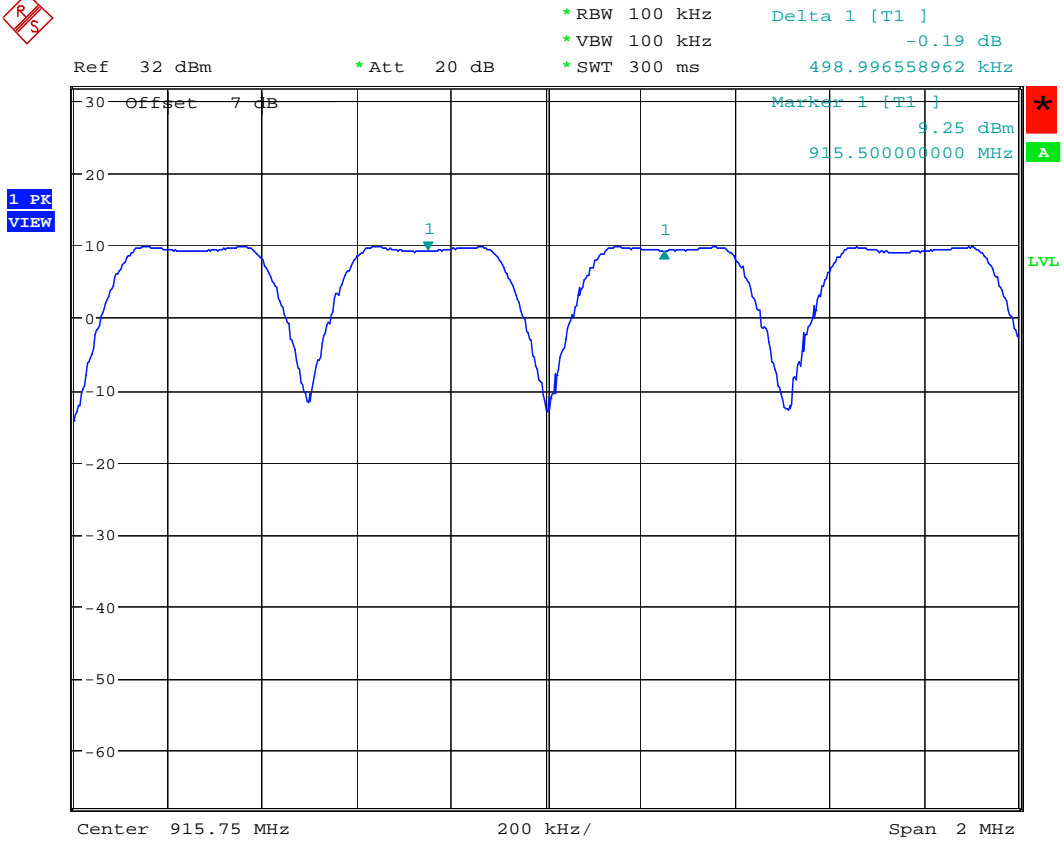
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FCC ID: H5OT35



Frequency separation 909MHz

Date: 19.JUL.2007 09:26:15

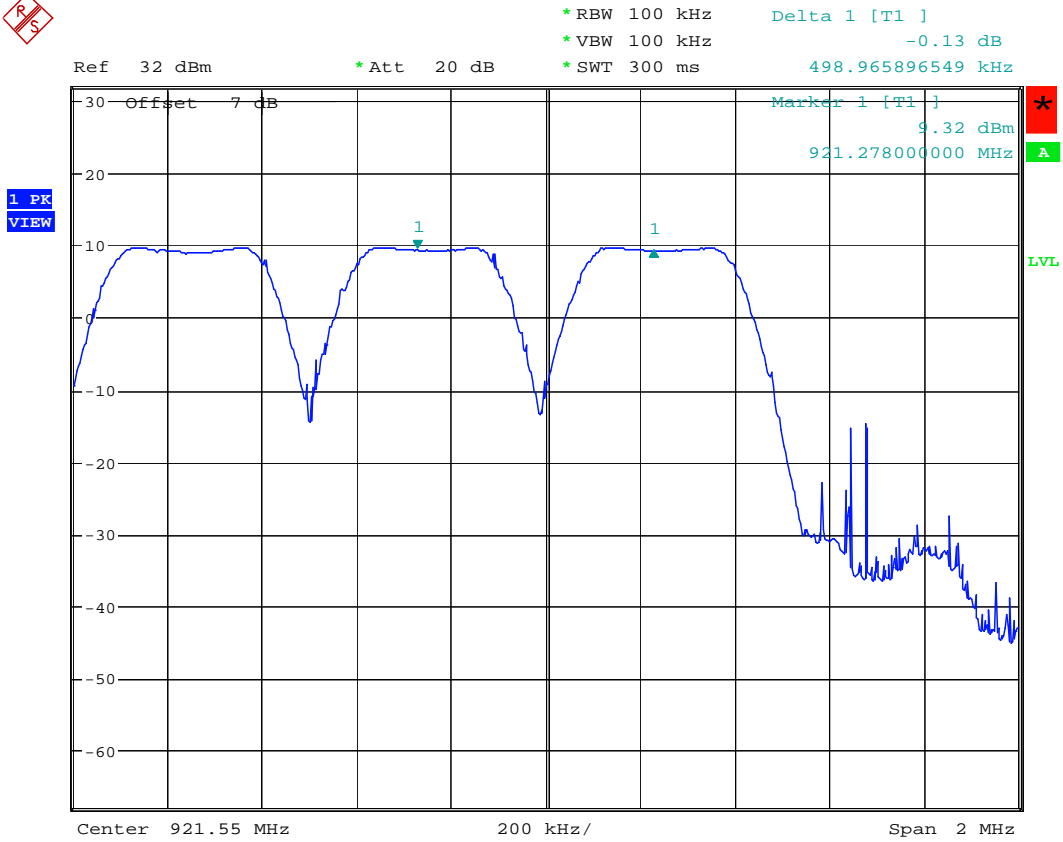
Registration number: W6M20707-8272-P-15
FCC ID: H5OT35



Frequency separation 915.5MHz

Date: 19.JUL.2007 09:27:49

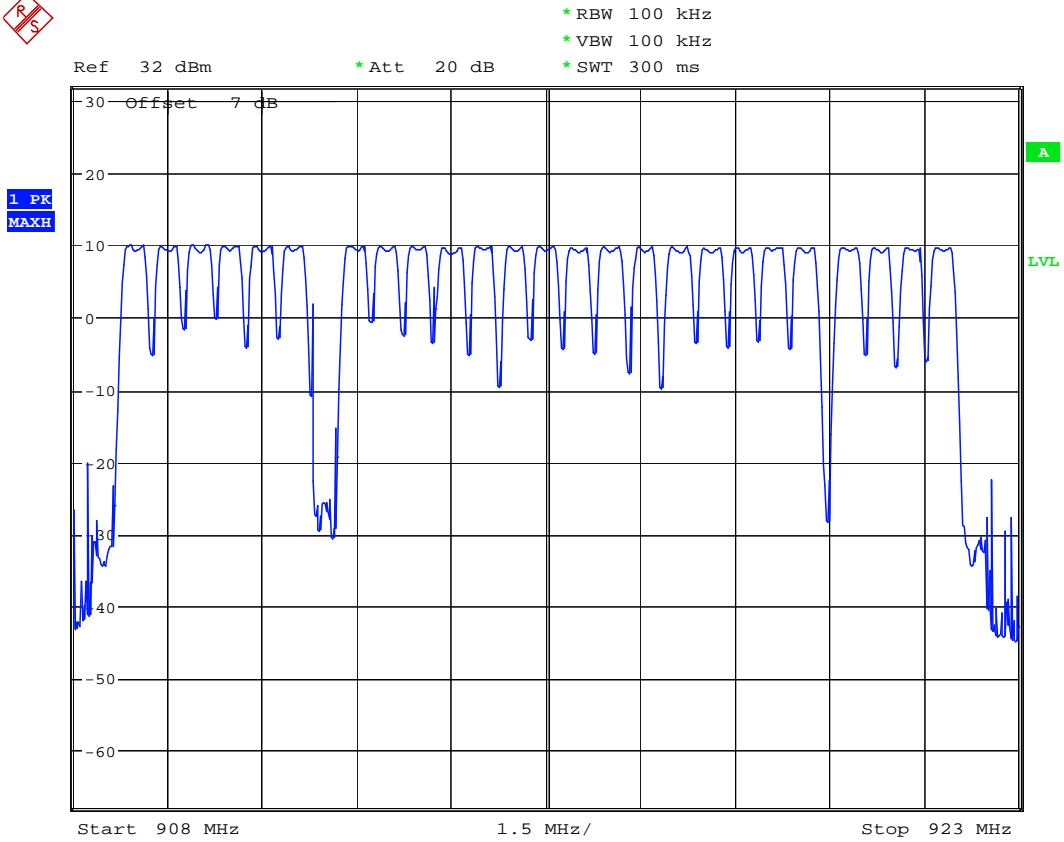
Registration number: W6M20707-8272-P-15
FCC ID: H5OT35



Frequency separation 921.778MHz

Date: 19.JUL.2007 09:30:14

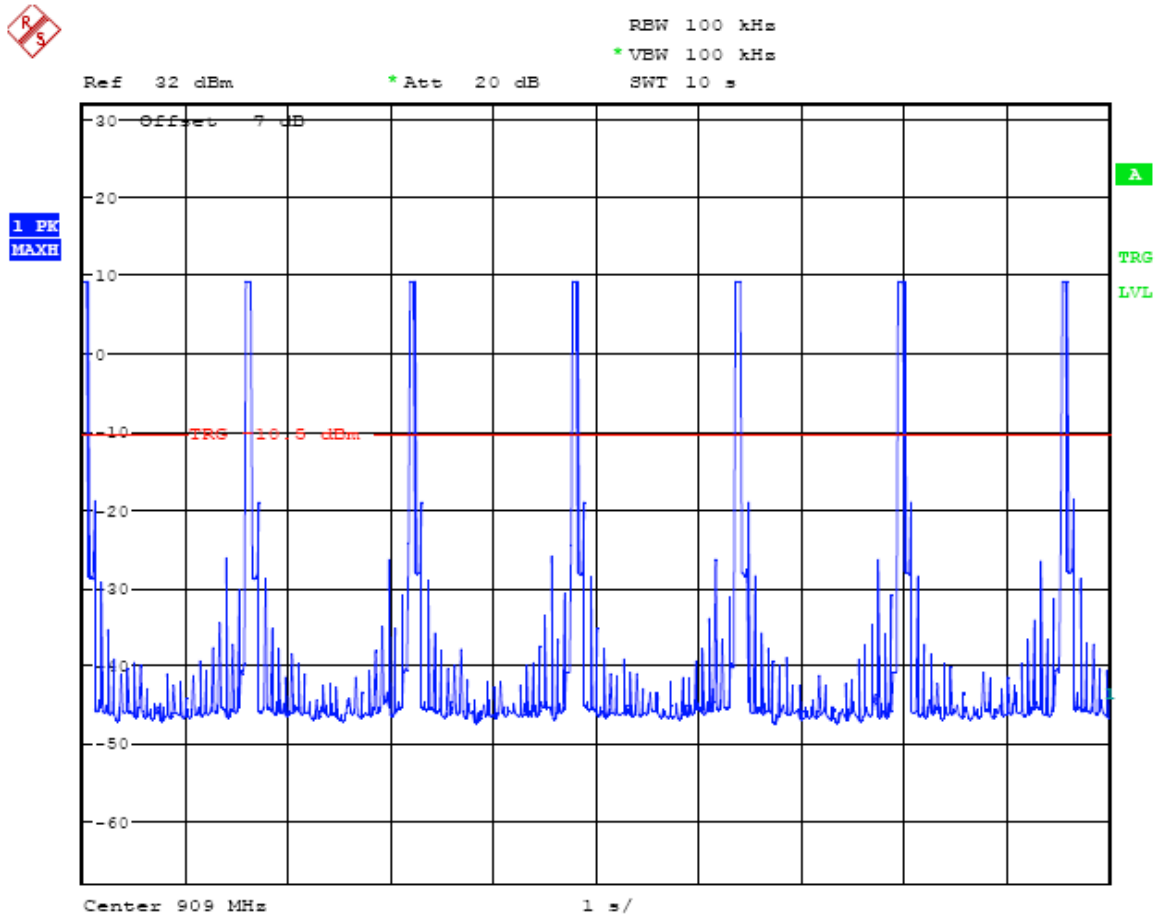
Registration number: W6M20707-8272-P-15
FCC ID: H5OT35



Number of hopping

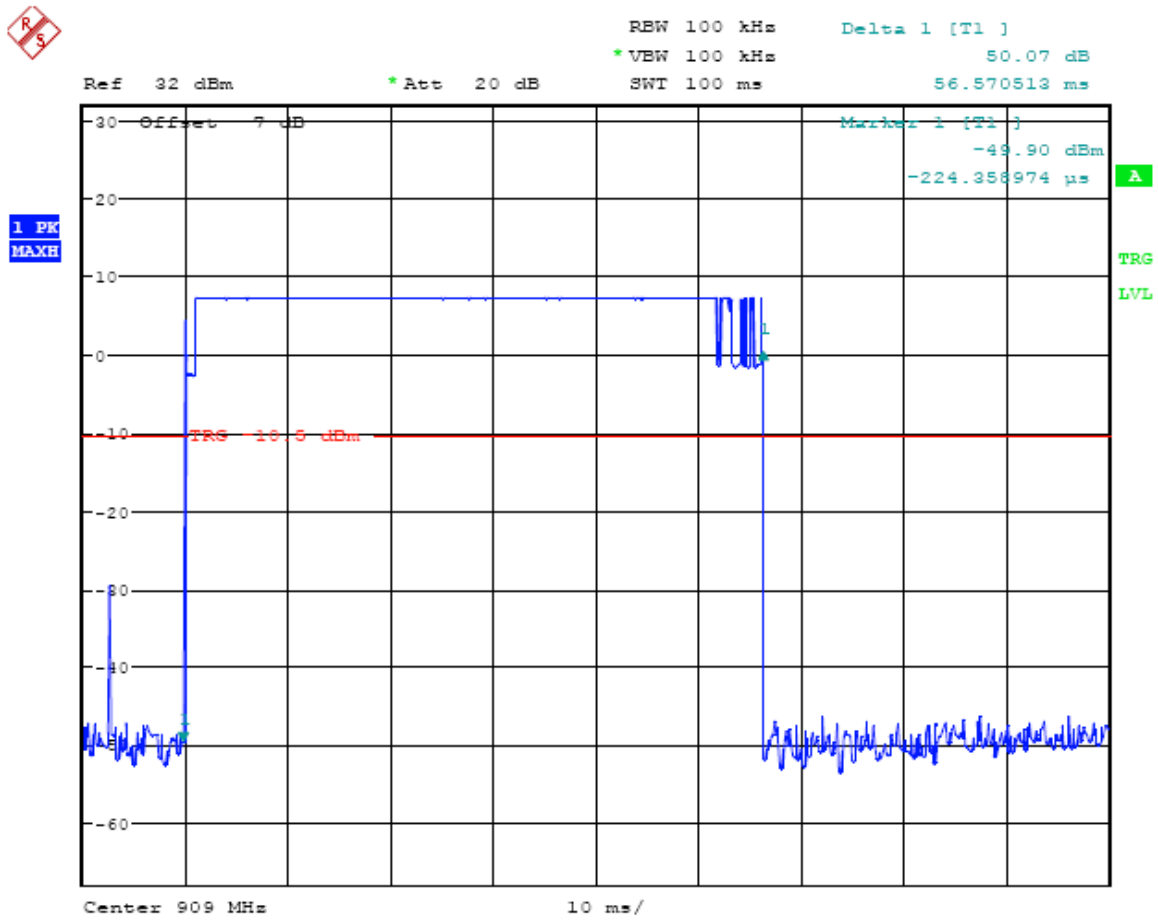
Date: 19.JUL.2007 09:09:19

Registration number: W6M20707-8272-P-15
FCC ID: H5OT35



Dwell time 909MHz =56.57 ms*7=396ms
Date: 19.JUL.2007 09:33:02

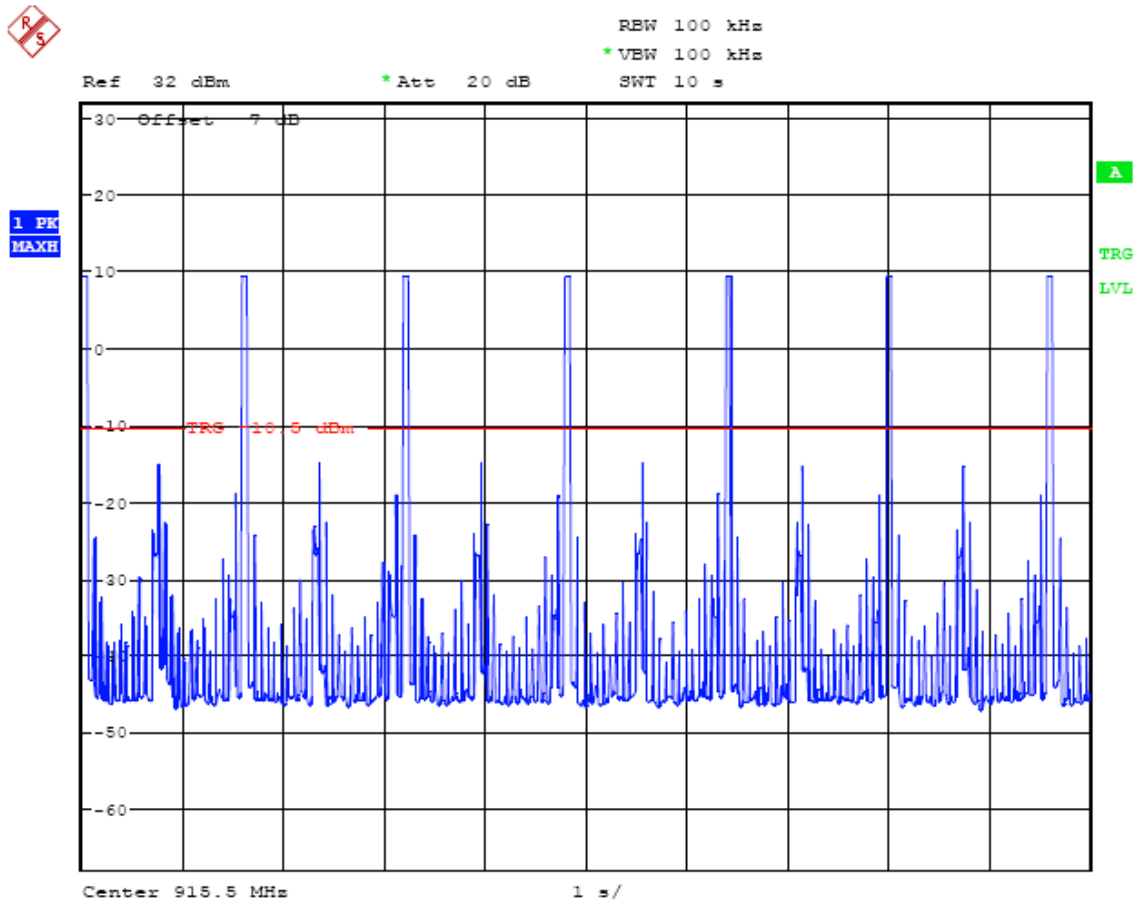
Registration number: W6M20707-8272-P-15
 FCC ID: H5OT35



Dwell time 909MHz =56.57 ms*7=396ms

Date: 19.JUL.2007 09:33:43

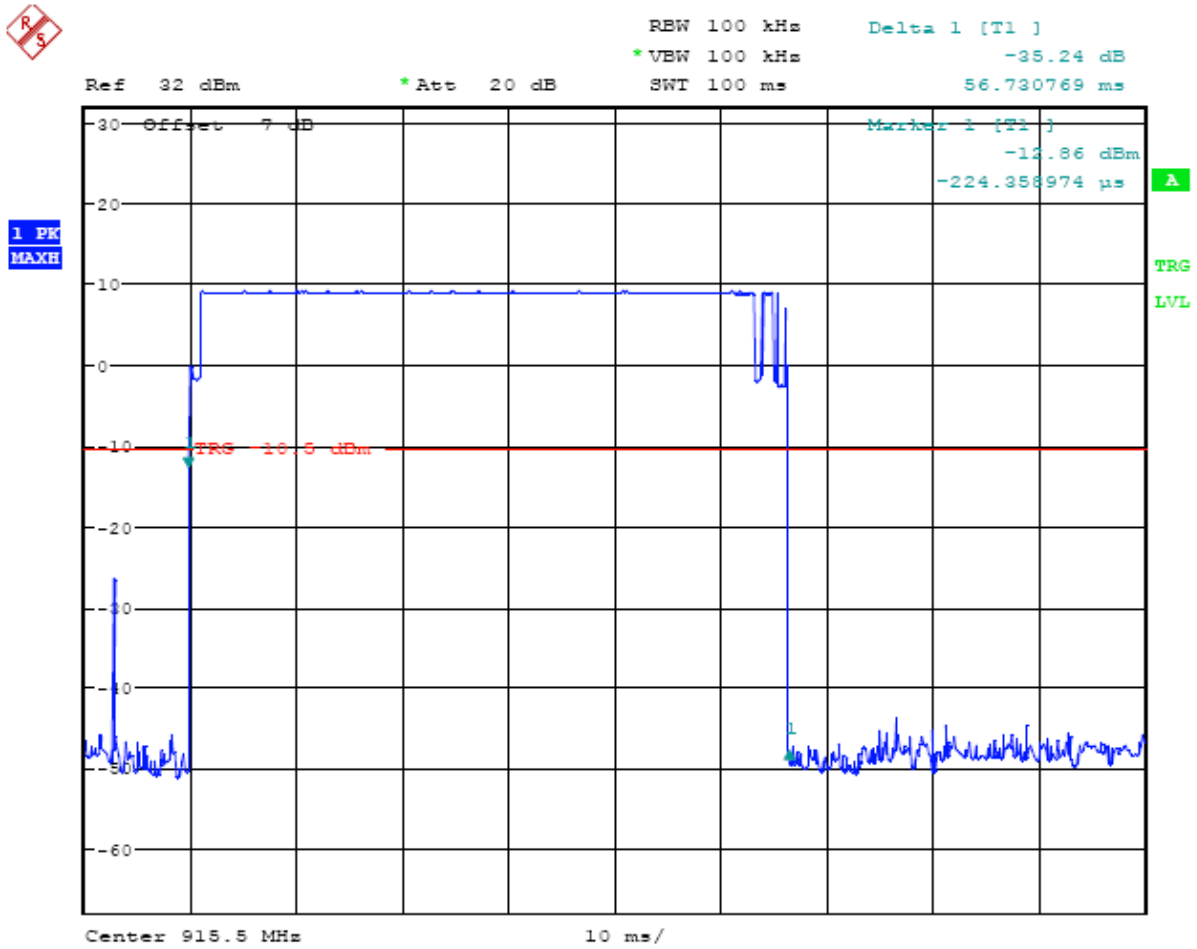
Registration number: W6M20707-8272-P-15
FCC ID: H5OT35



Dwell time 915.5MHz = 56.73 ms*7= 397.11ms

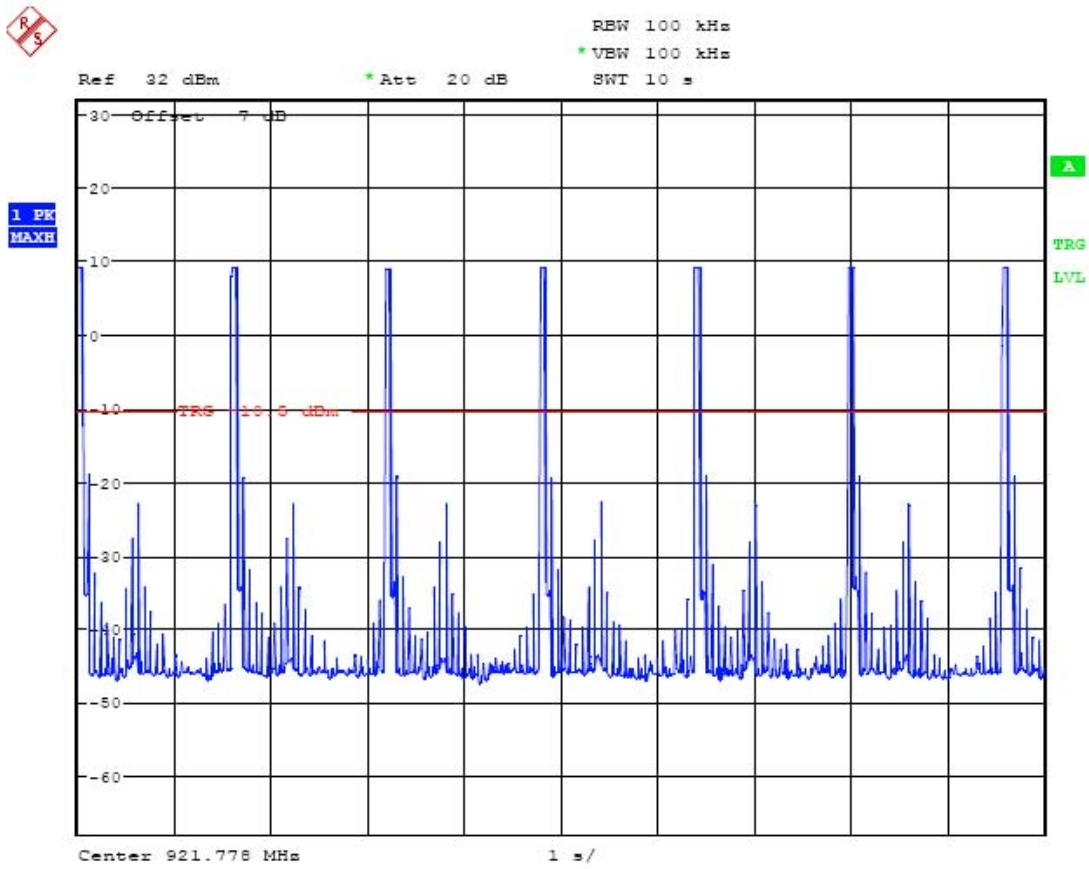
Date: 19.JUL.2007 09:35:19

Registration number: W6M20707-8272-P-15
FCC ID: H5OT35



Dwell time 915.5MHz = 56.73 ms*7= 397.11ms
Date: 19.JUL.2007 09:34:46

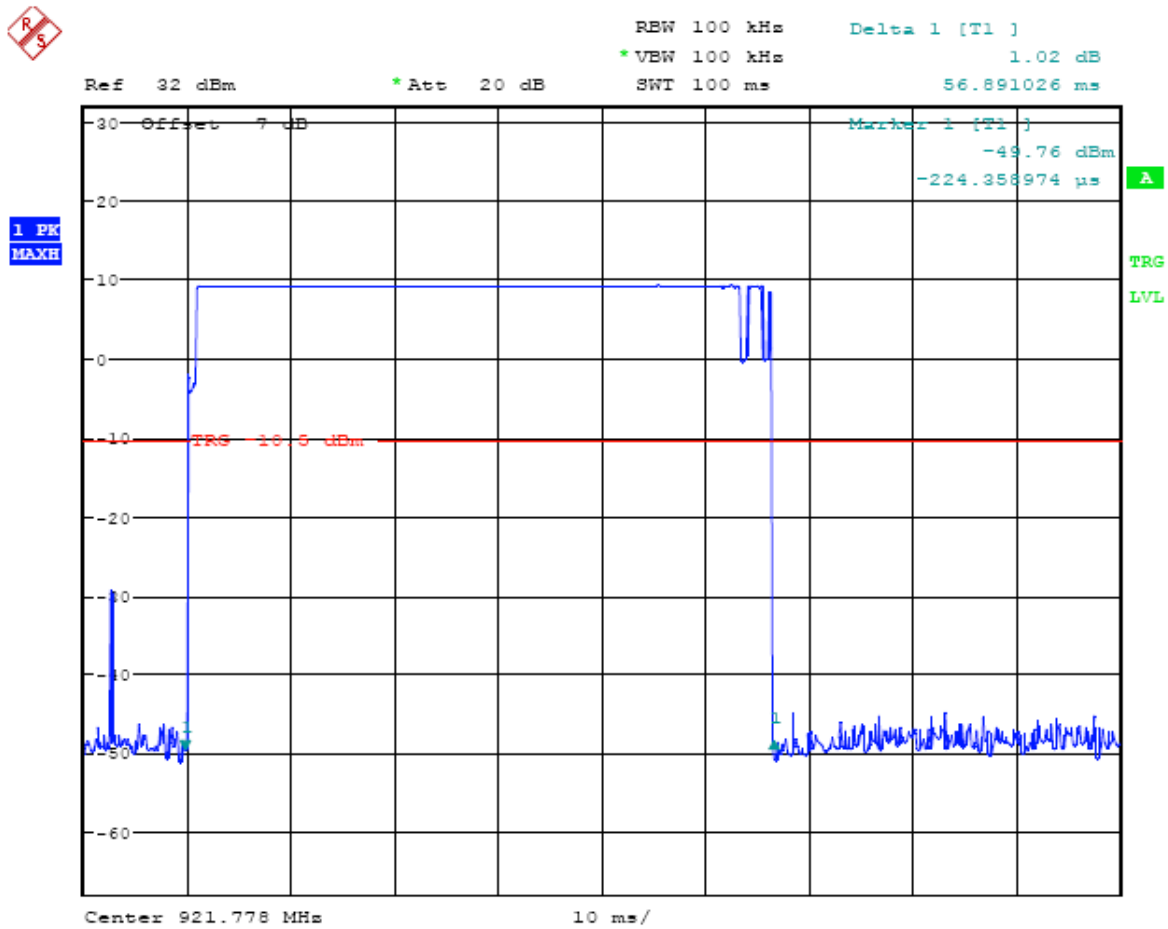
Registration number: W6M20707-8272-P-15
FCC ID: H5OT35



Dwell time 921.778MHz =56.89 ms*7=398.23ms

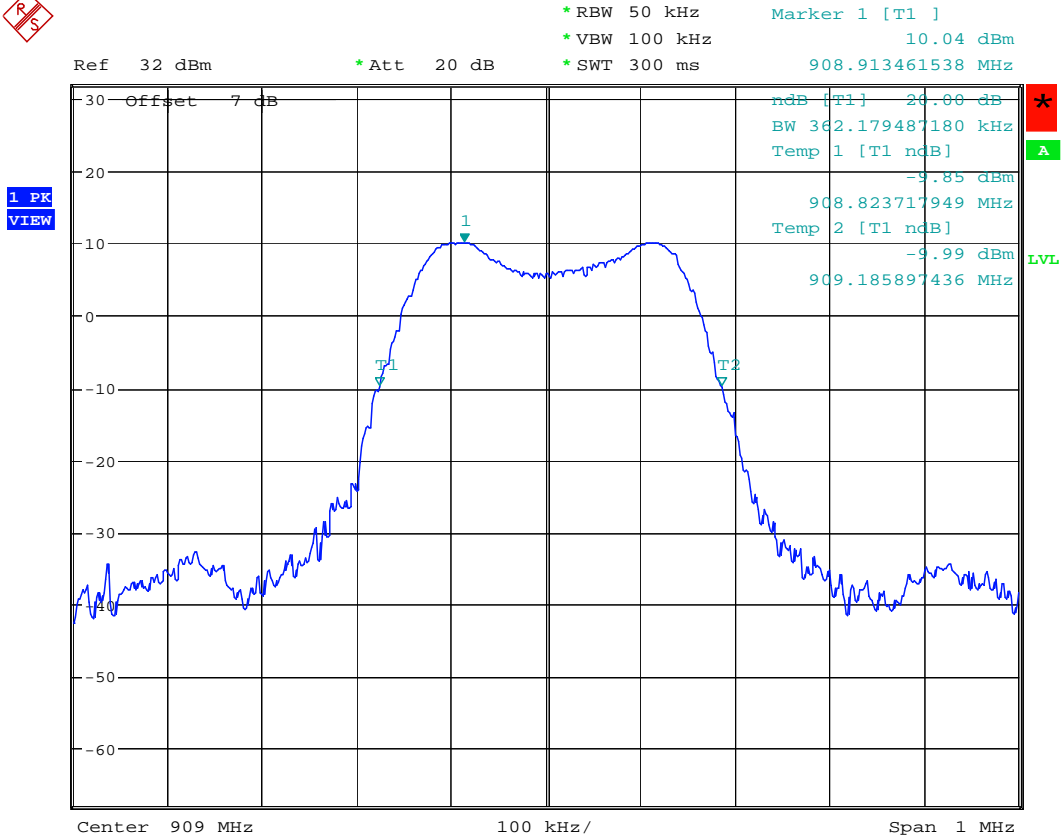
Date: 19.JUL.2007 09:36:59

Registration number: W6M20707-8272-P-15
FCC ID: H5OT35



Dwell time 921.778MHz =56.89 ms*7=398.23ms
Date: 19.JUL.2007 09:37:27

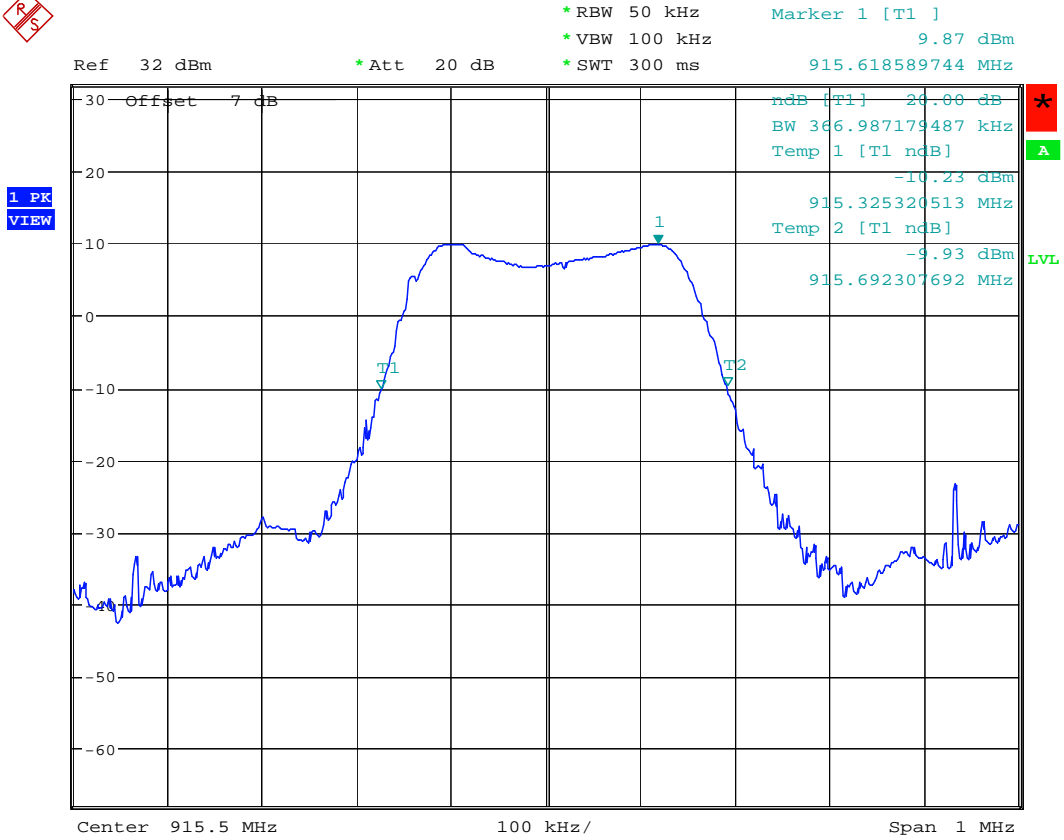
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 FCC ID: H5OT35



20dB bandwidth 909MHz

Date: 19.JUL.2007 08:54:14

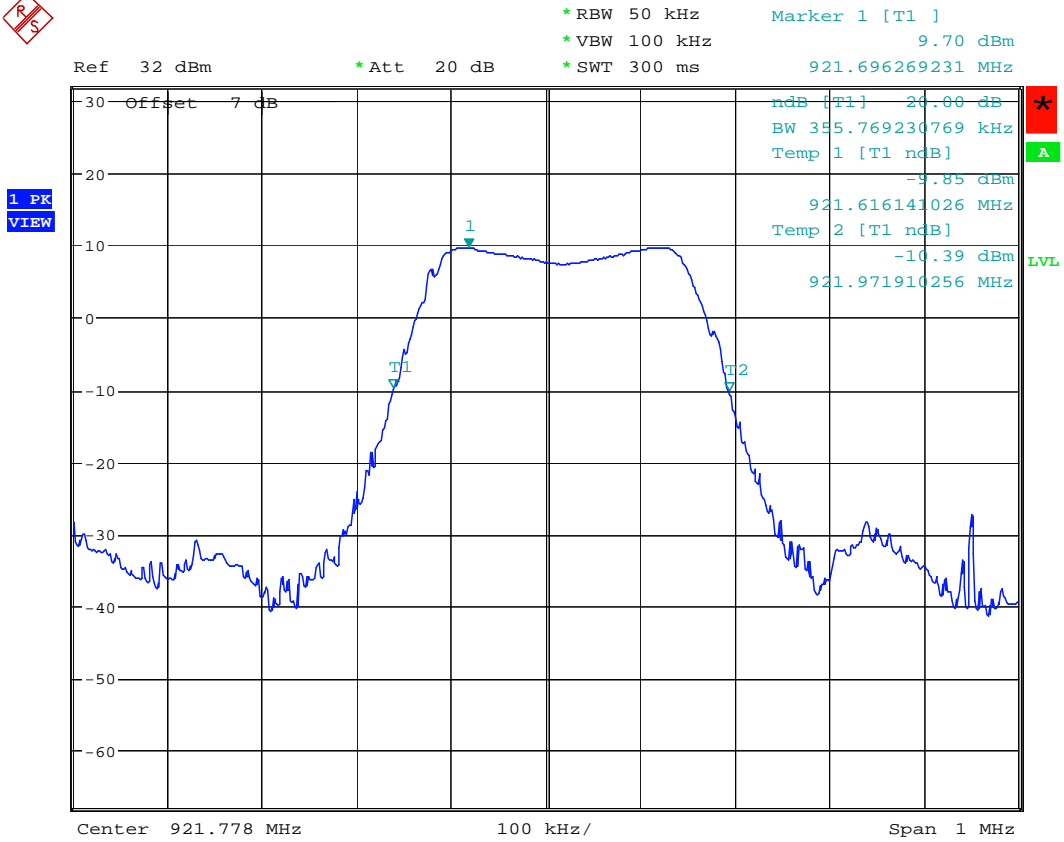
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 FCC ID: H5OT35



20dB bandwidth 915.5MHz

Date: 19.JUL.2007 08:48:13

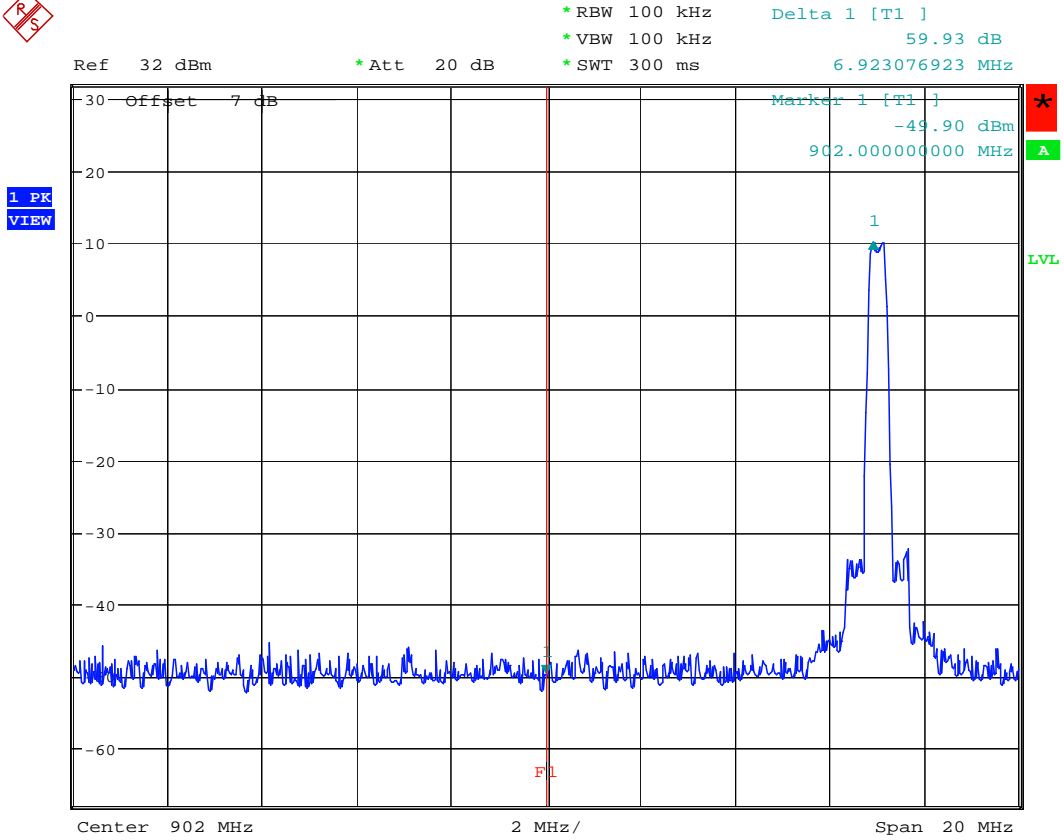
Registration number: W6M20707-8272-P-15
 FCC ID: H5OT35



20dB bandwidth 921.778MHz

Date: 19.JUL.2007 08:47:33

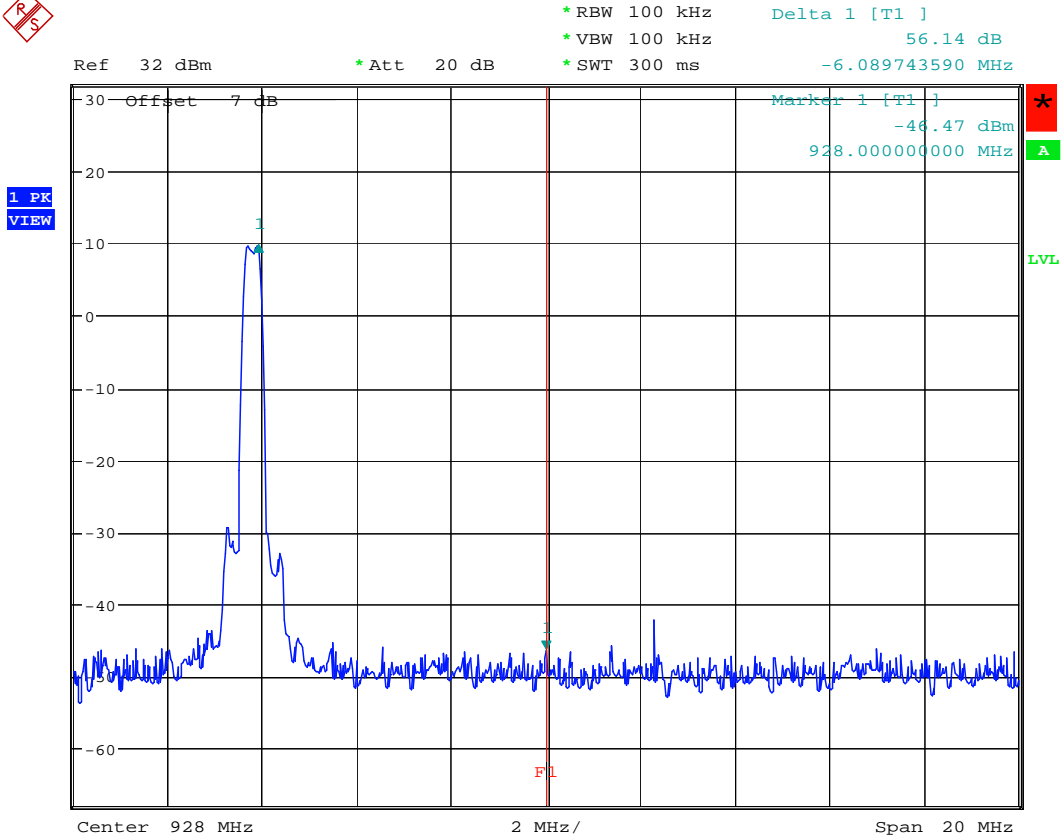
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FCC ID: H5OT35



Bandedge 909MHz

Date: 19.JUL.2007 08:55:45

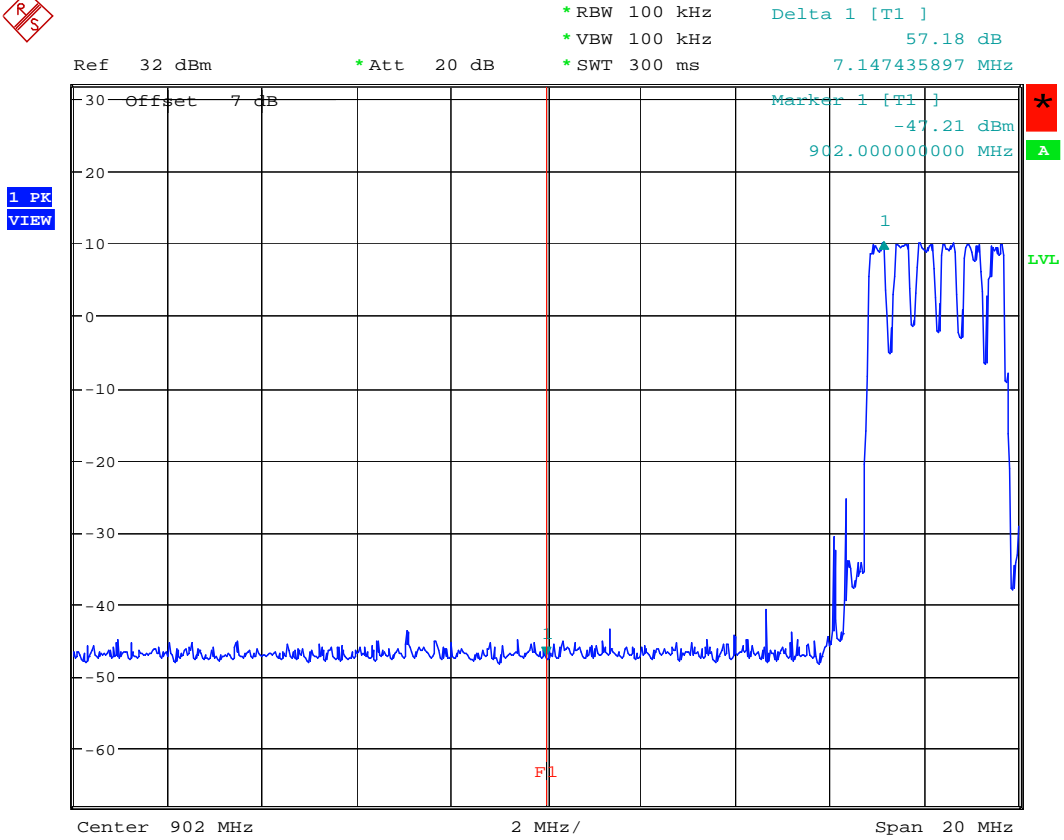
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FCC ID: H5OT35



Bandedge 921.778MHz

Date: 19.JUL.2007 08:56:35

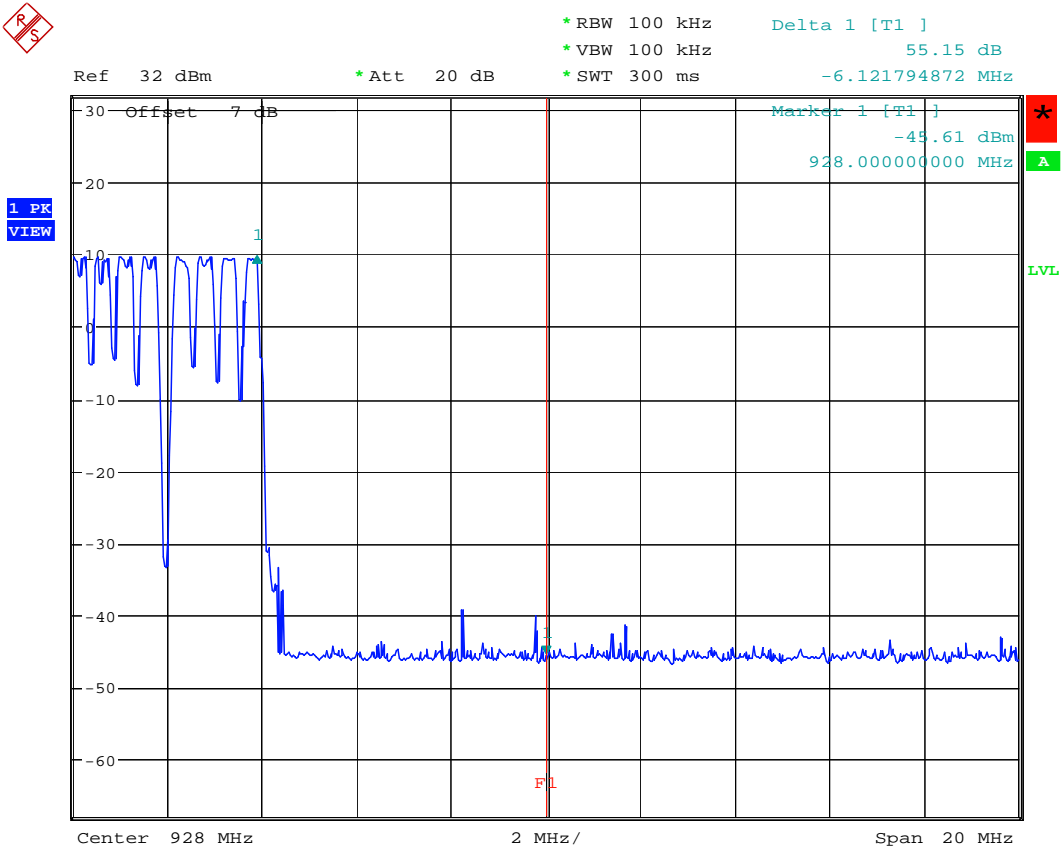
Registration number: W6M20707-8272-P-15
FCC ID: H5OT35



Bandedge Hopping mode

Date: 19.JUL.2007 09:12:09

Registration number: W6M20707-8272-P-15
FCC ID: H5OT35



Bandedge Hopping mode

Date: 19.JUL.2007 09:20:21