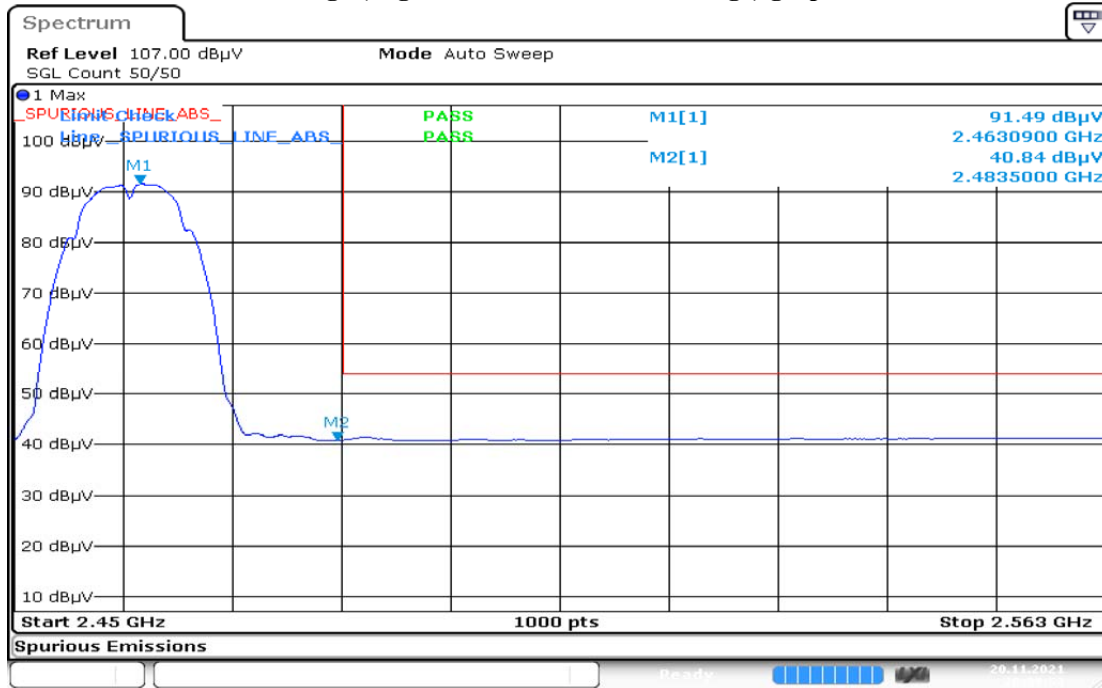
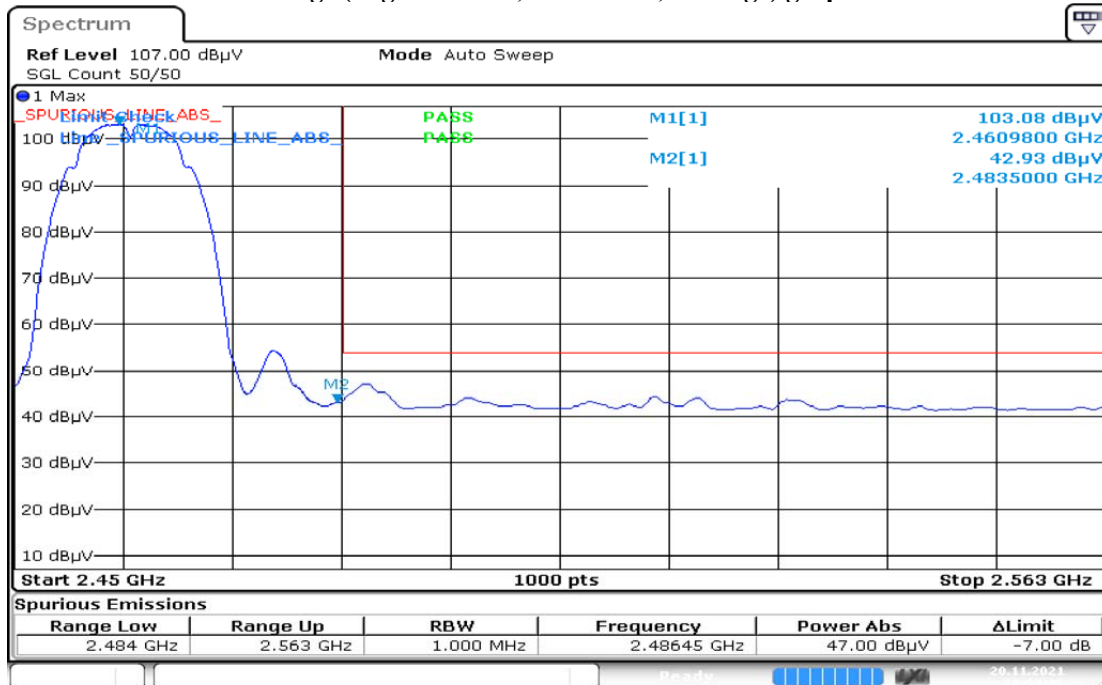


Restricted Band Edge (High Channel, Vertical, Average) graphical screen shot



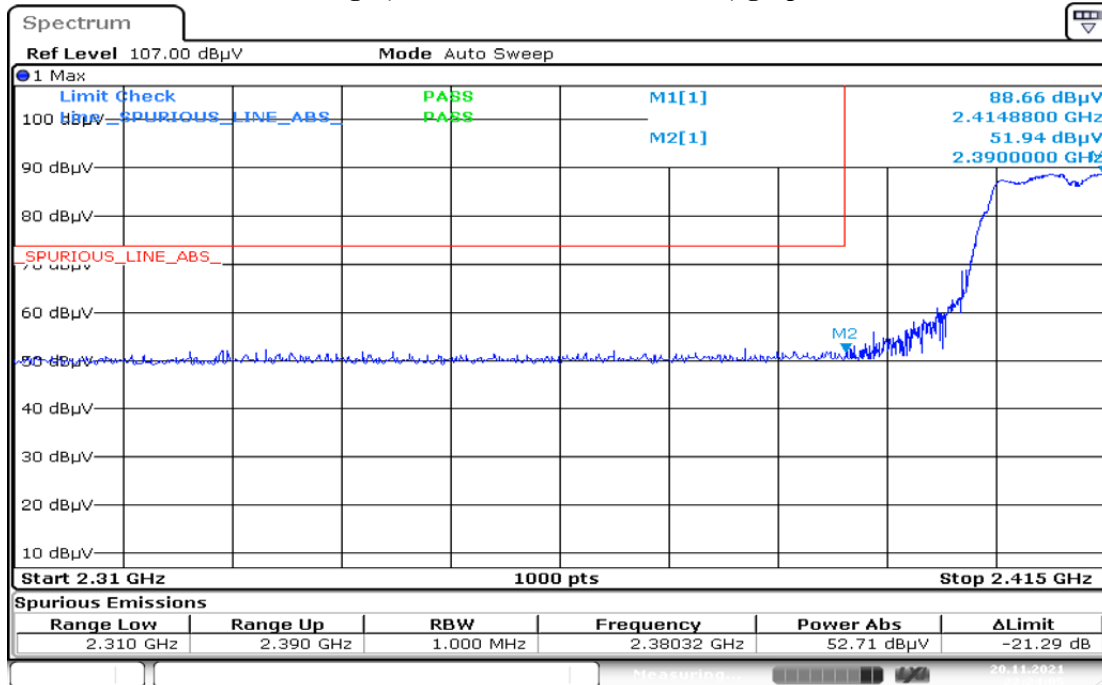
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Restricted Band Edge (High Channel, Horizontal, Average) graphical screen shot



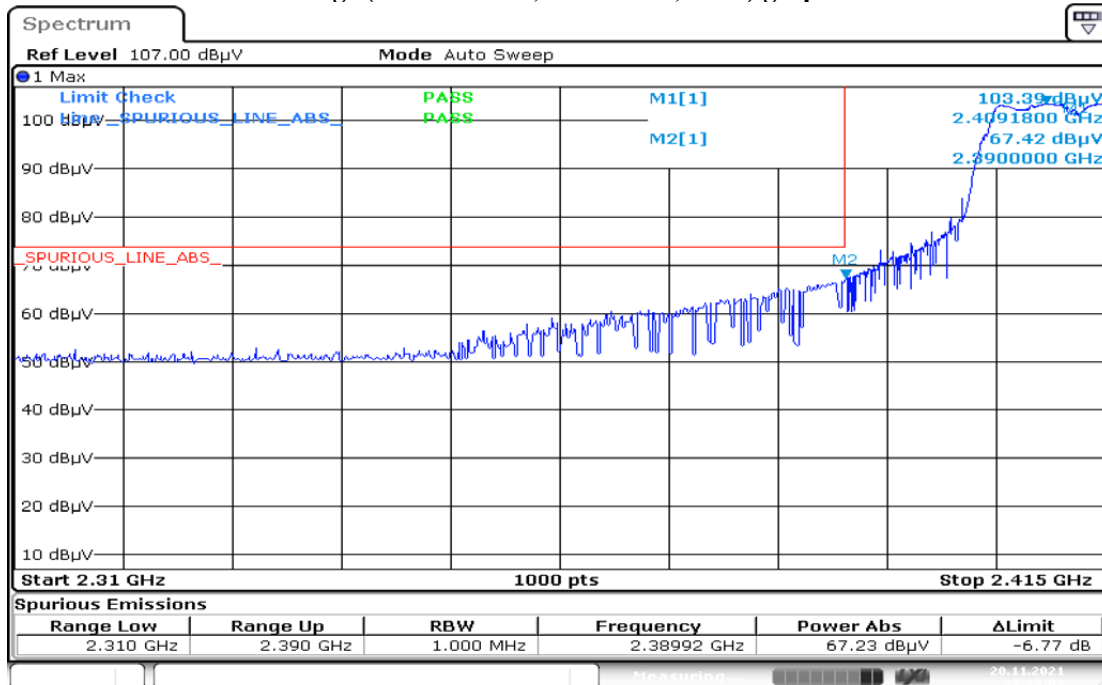
Date: 20.NOV.2021 20:52:06

Restricted Band Edge (Low Channel, Vertical, Peak) graphical screen shot



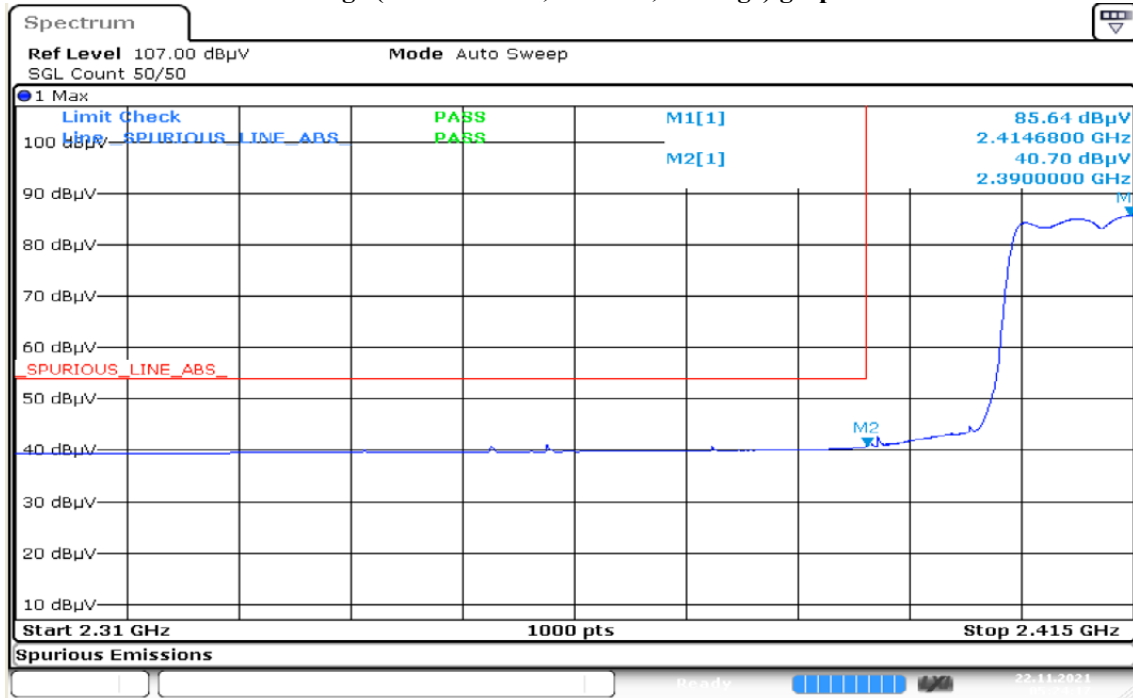
Date: 20.NOV.2021 22:24:05

Restricted Band Edge (Low Channel, Horizontal, Peak) graphical screen shot



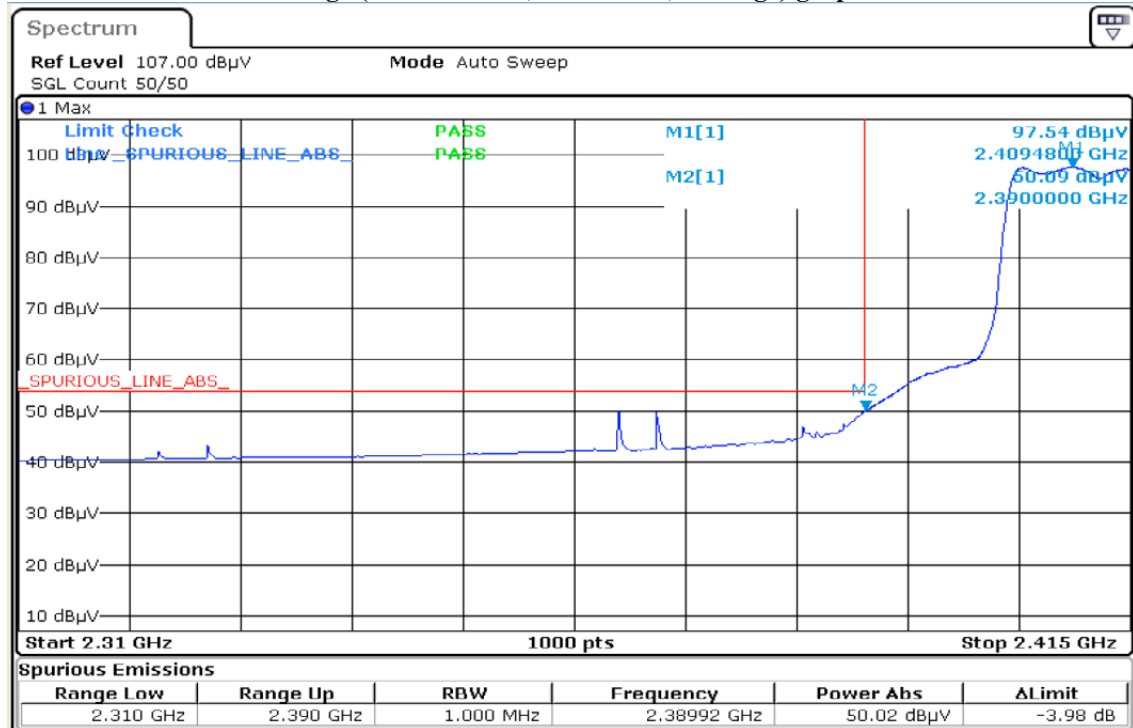
Date: 20.NOV.2021 22:28:04

Restricted Band Edge (Low Channel, Vertical, Average) graphical screen shot



Date: 22.NOV.2021 05:24:18

Restricted Band Edge (Low Channel, Horizontal, Average) graphical screen shot

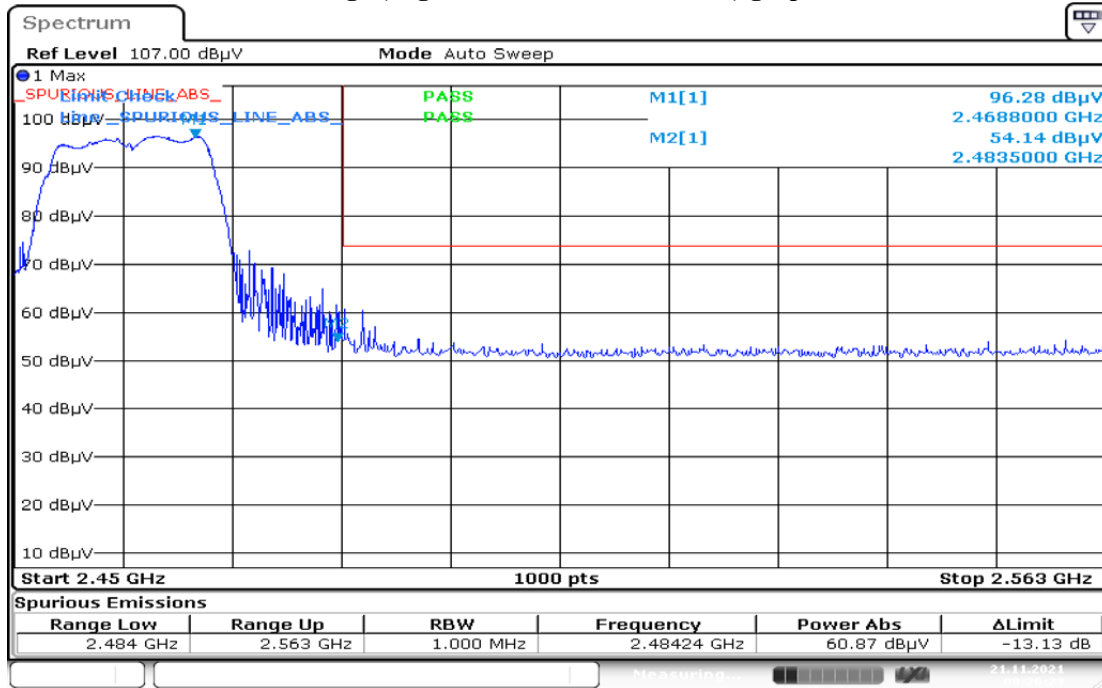


Restricted Band Edge (High Channel) tabular data

Remarks: Pass Result	Marginal Result	Fail Result
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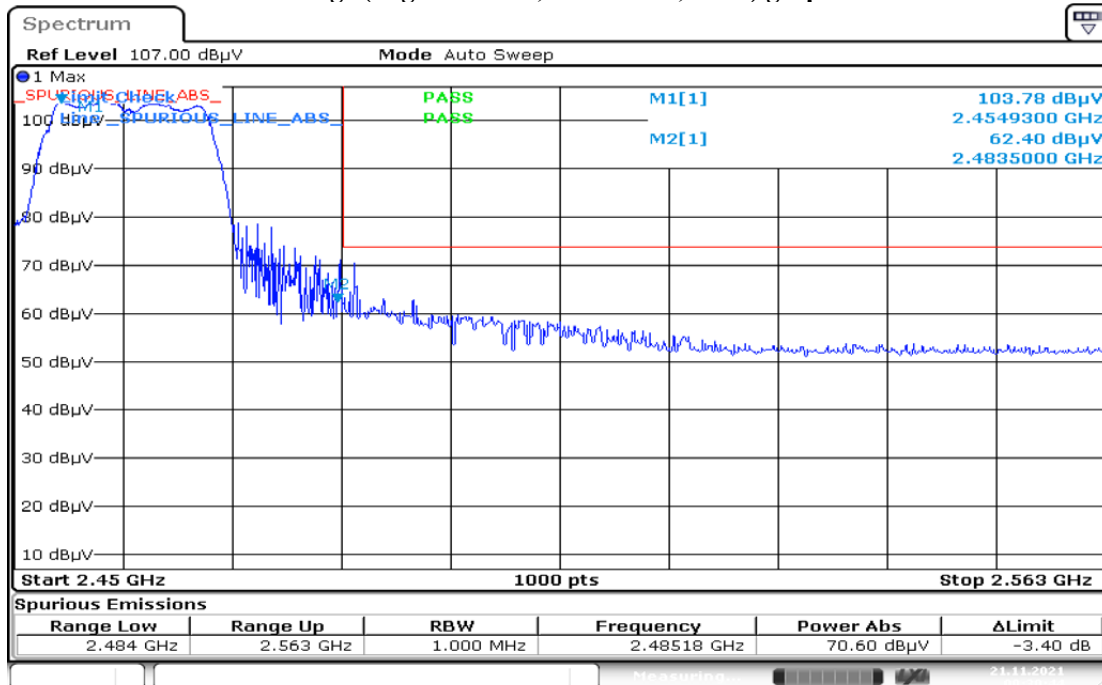
Humidity (%): 70.0
Test Date: Sun, 21 Nov, 2021

Restricted Band Edge (High Channel, Vertical, Peak) graphical screen shot



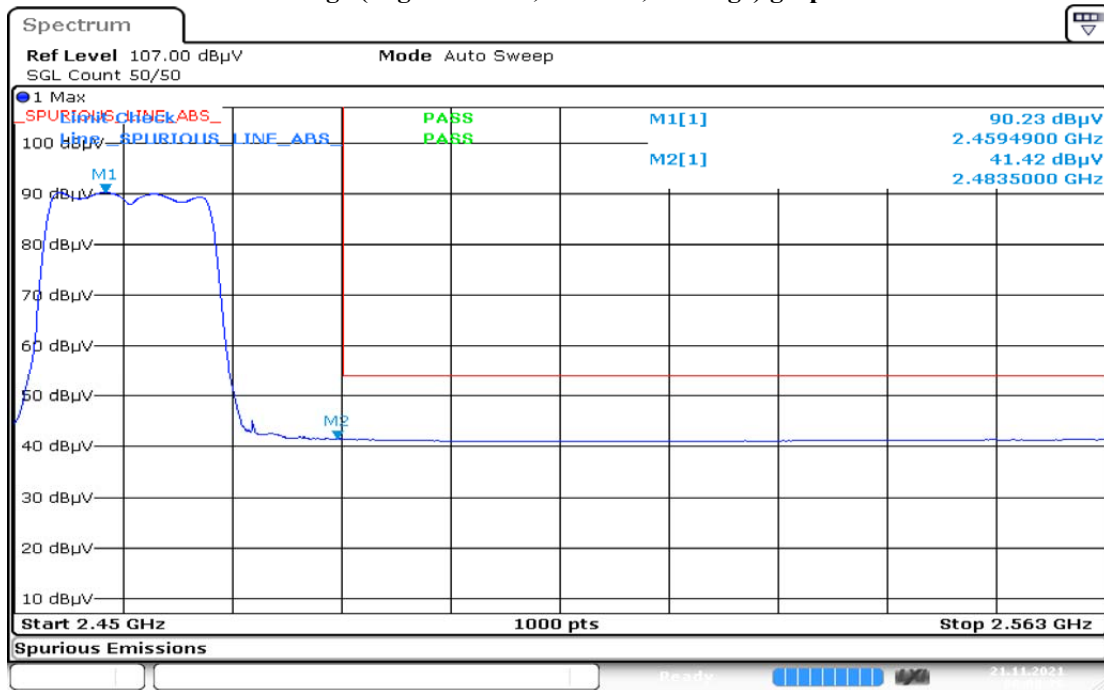
Date: 21.NOV.2021 00:26:23

Restricted Band Edge (High Channel, Horizontal, Peak) graphical screen shot



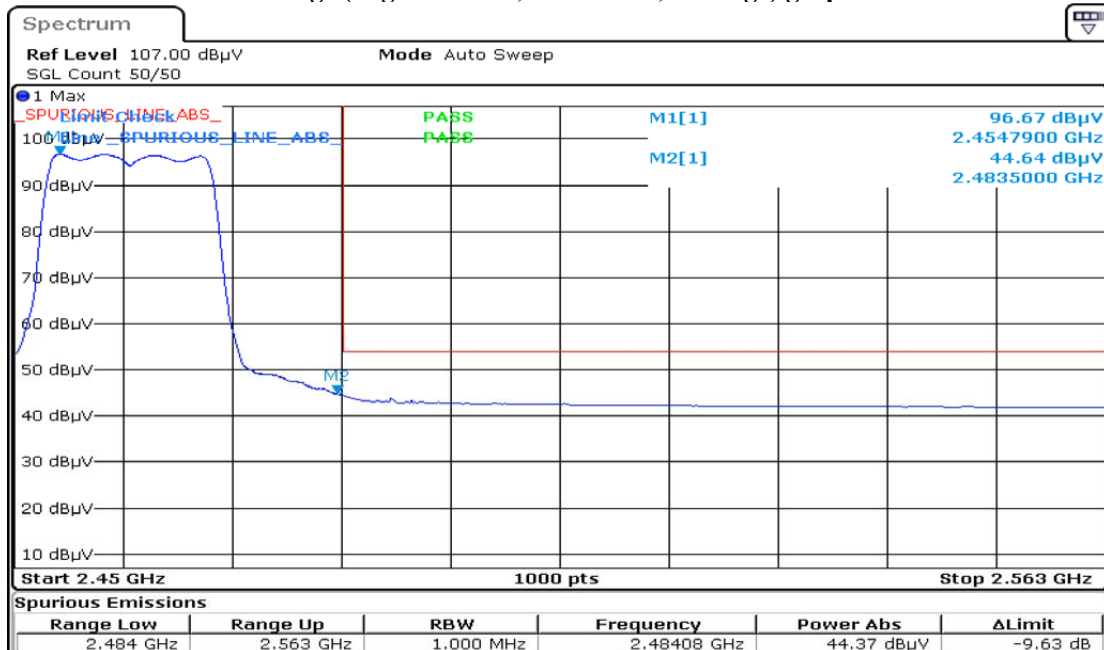
Date: 21.NOV.2021 00:30:44

Restricted Band Edge (High Channel, Vertical, Average) graphical screen shot

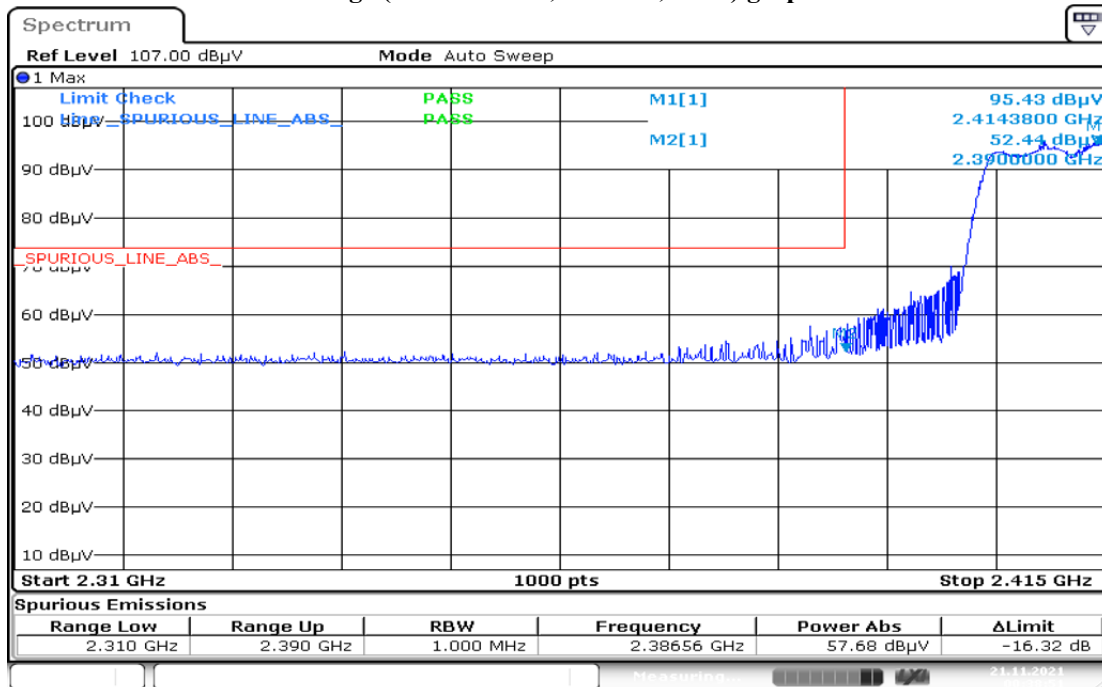


Date: 21.NOV.2021 00:08:26

Restricted Band Edge (High Channel, Horizontal, Average) graphical screen shot

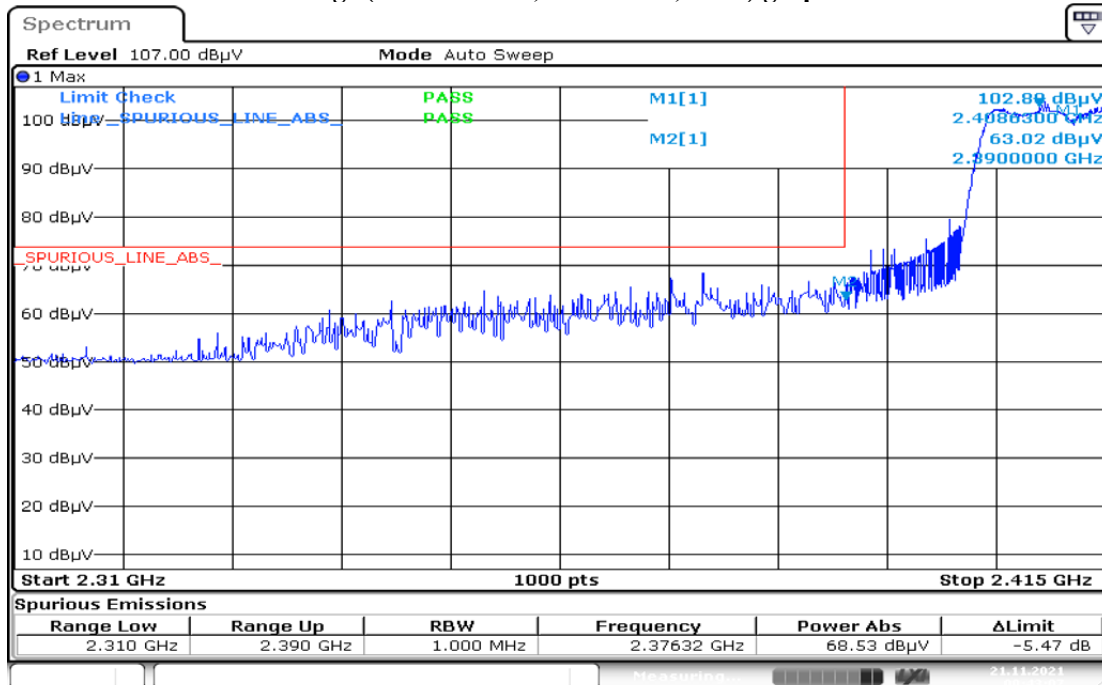


Restricted Band Edge (Low Channel, Vertical, Peak) graphical screen shot



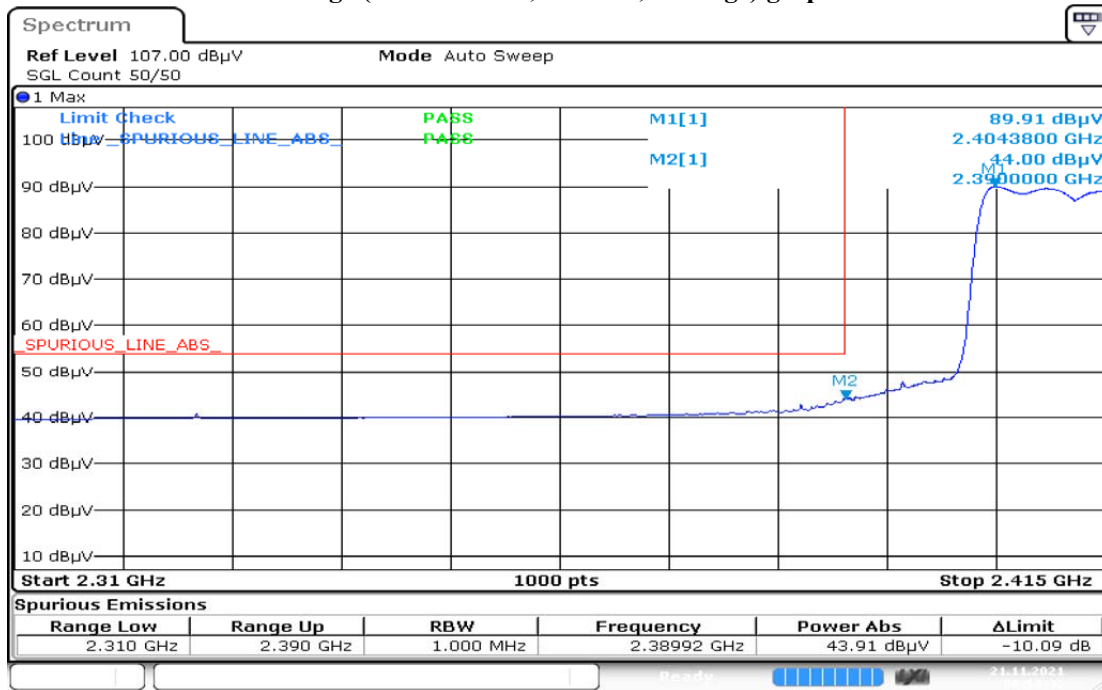
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Restricted Band Edge (Low Channel, Horizontal, Peak) graphical screen shot



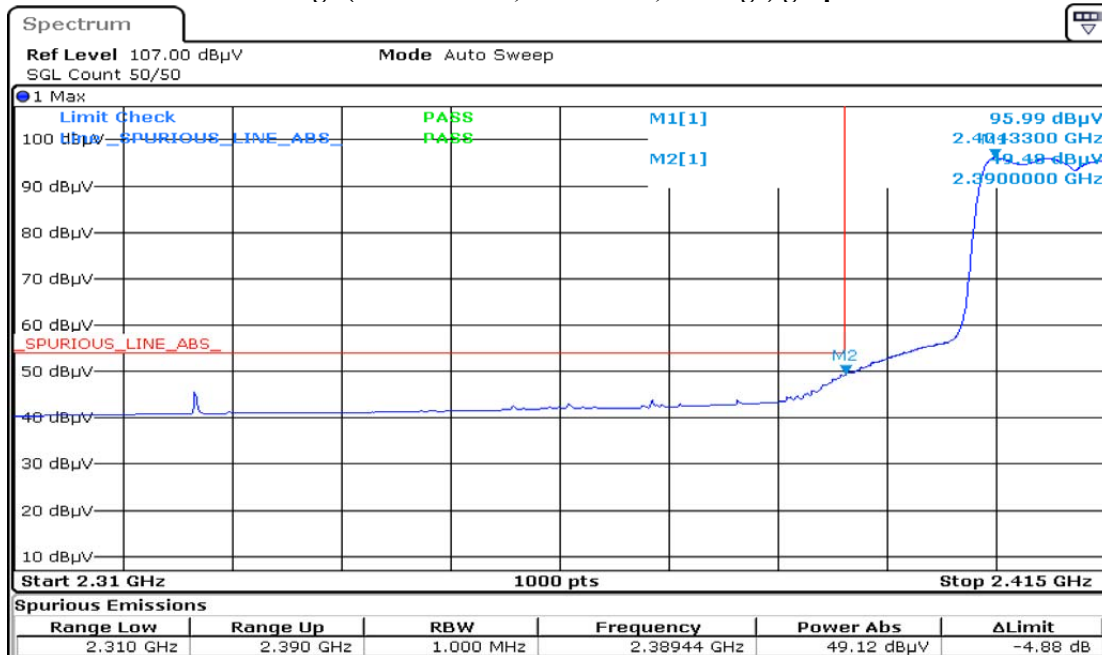
Date: 21.NOV.2021 00:43:07

Restricted Band Edge (Low Channel, Vertical, Average) graphical screen shot



Date: 21.NOV.2021 00:56:32

Restricted Band Edge (Low Channel, Horizontal, Average) graphical screen shot

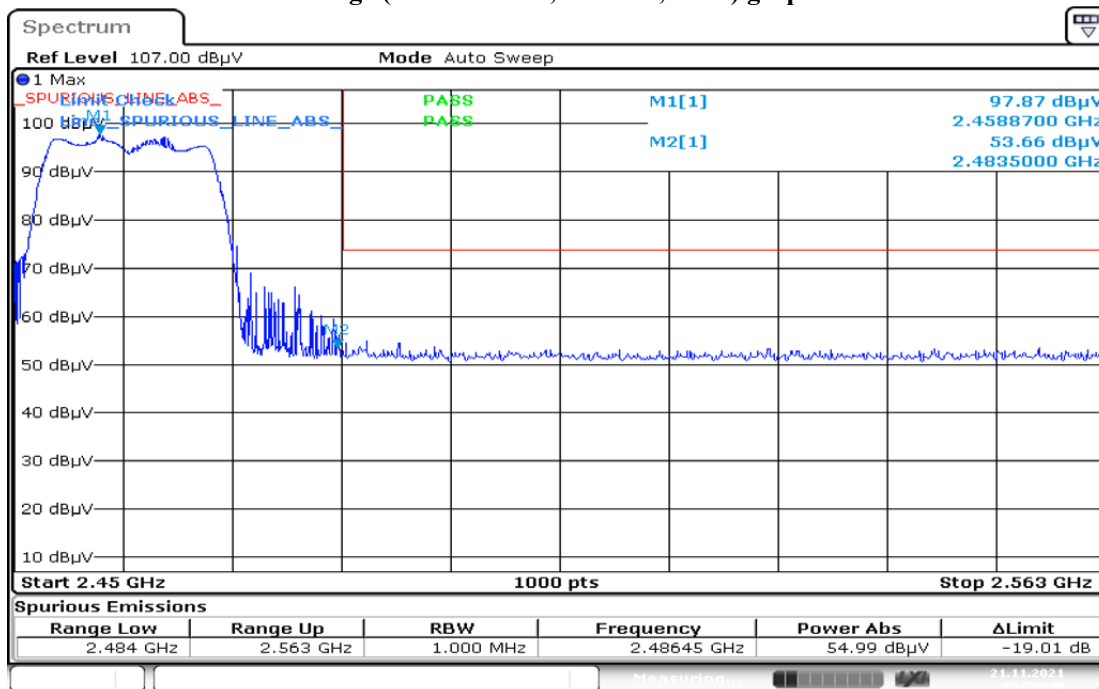


Restricted Band Edge (High Channel) tabular data

Remarks: Pass Result	Marginal Result	Fail Result
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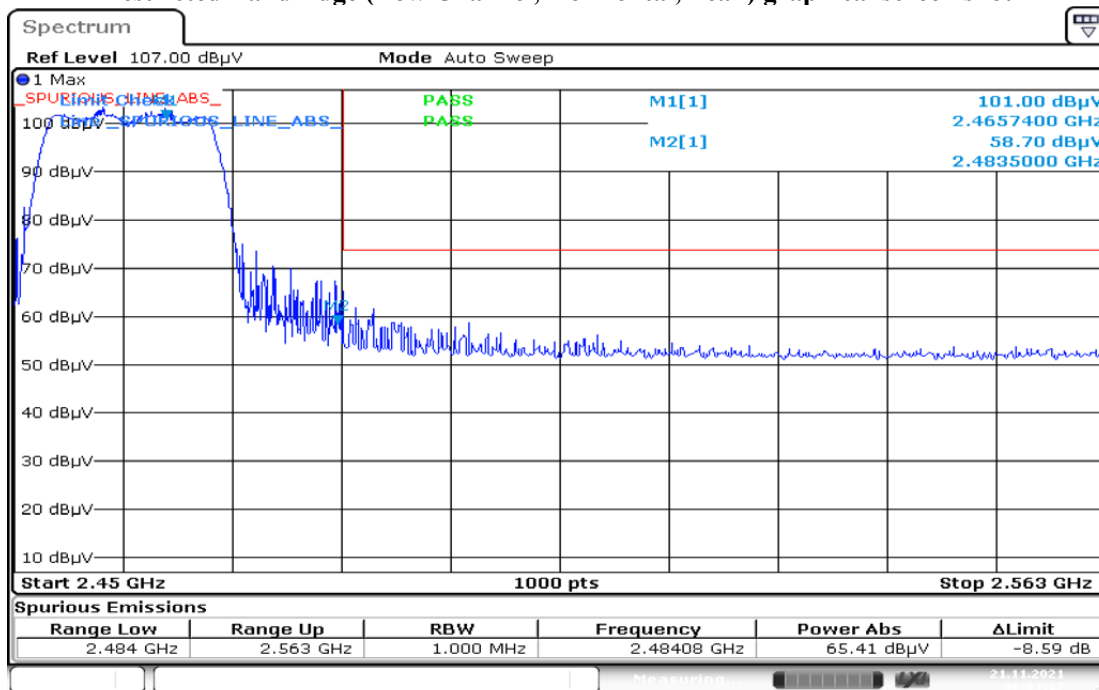
Humidity (%): 70.0
Test Date: Sun, 21 Nov, 2021

Restricted Band Edge (Low Channel, Vertical, Peak) graphical screen shot



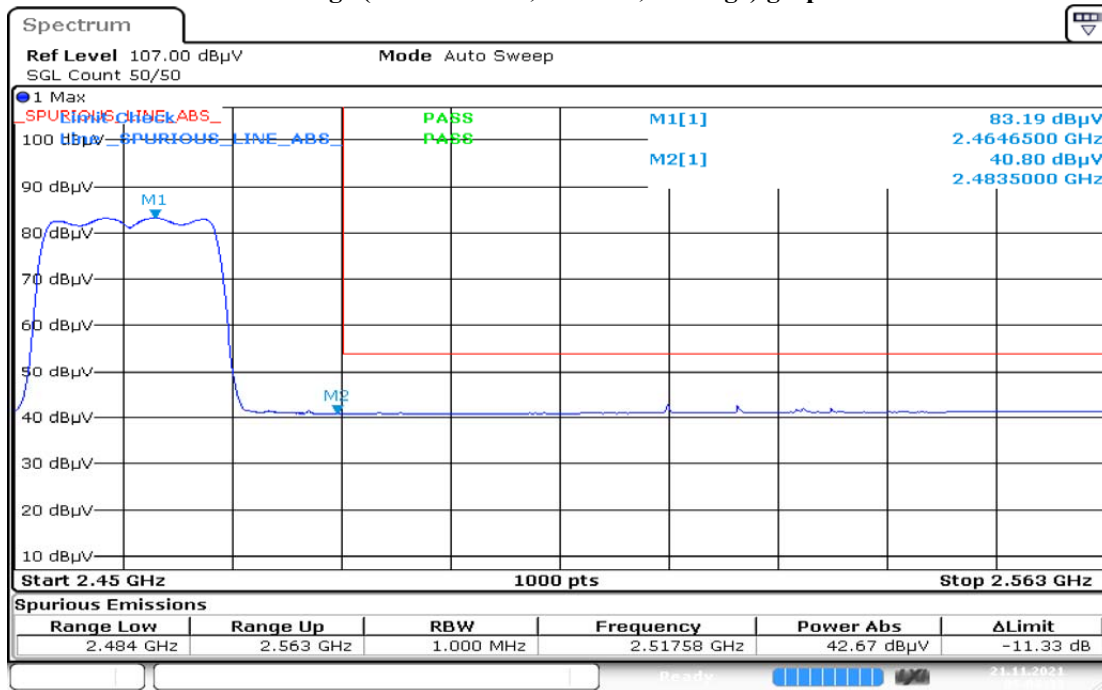
Date: 21.NOV.2021 05:58:40

Restricted Band Edge (Low Channel, Horizontal, Peak) graphical screen shot

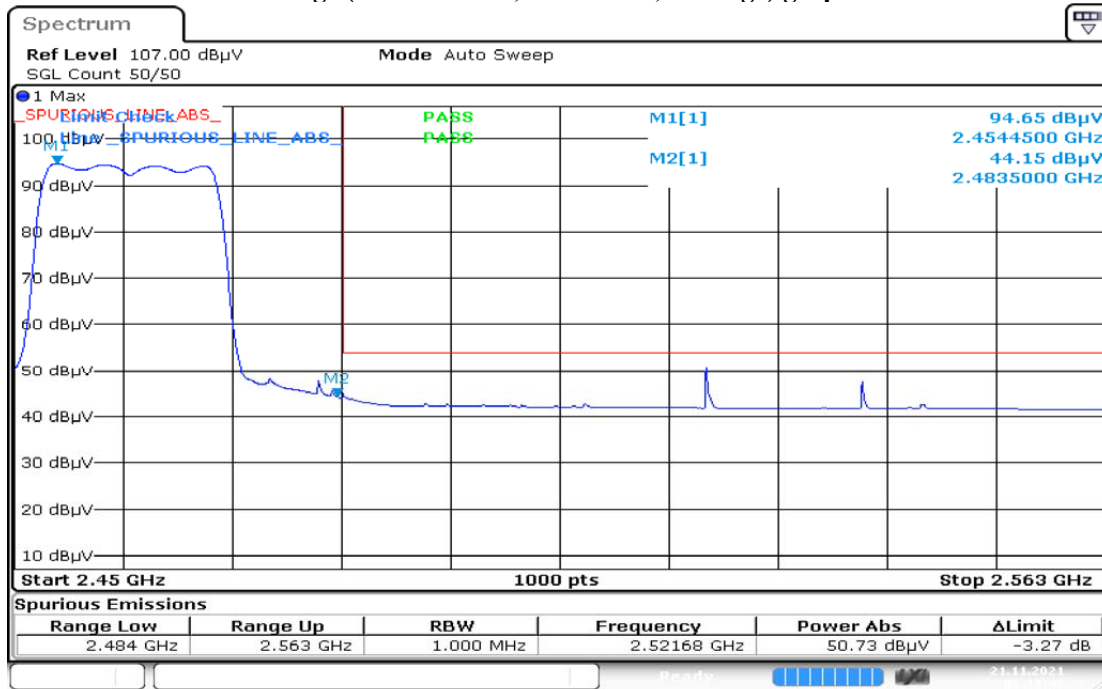


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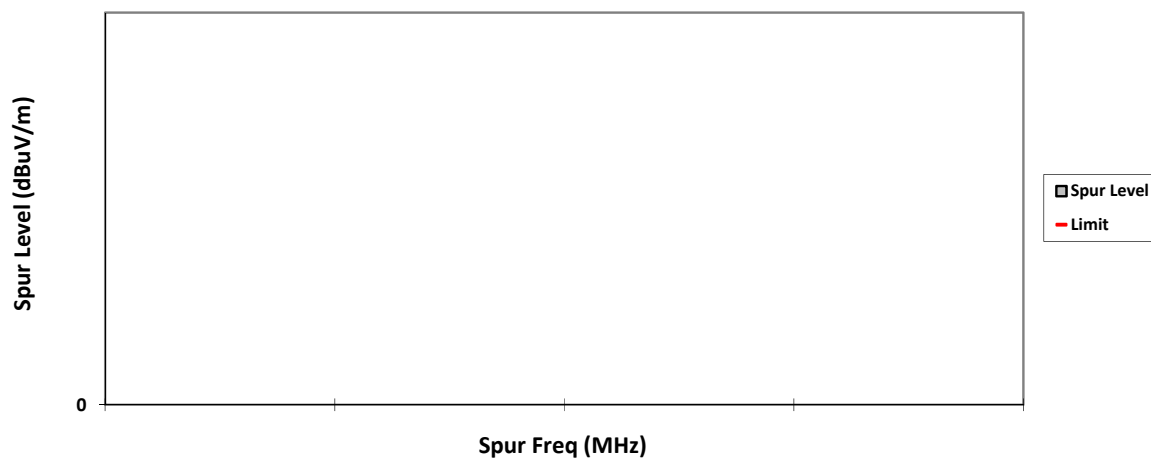
Restricted Band Edge (Low Channel, Vertical, Average) graphical screen shot



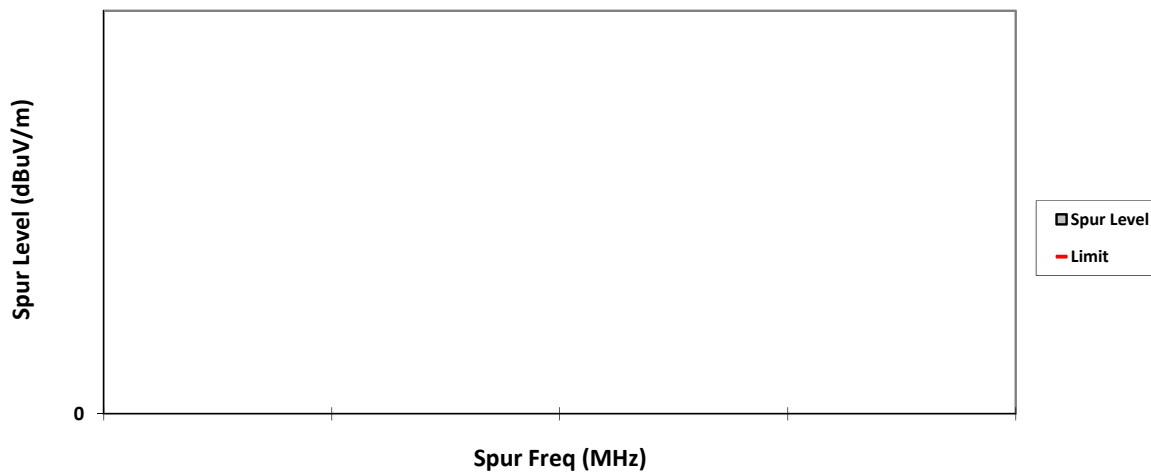
Restricted Band Edge (Low Channel, Horizontal, Average) graphical screen shot



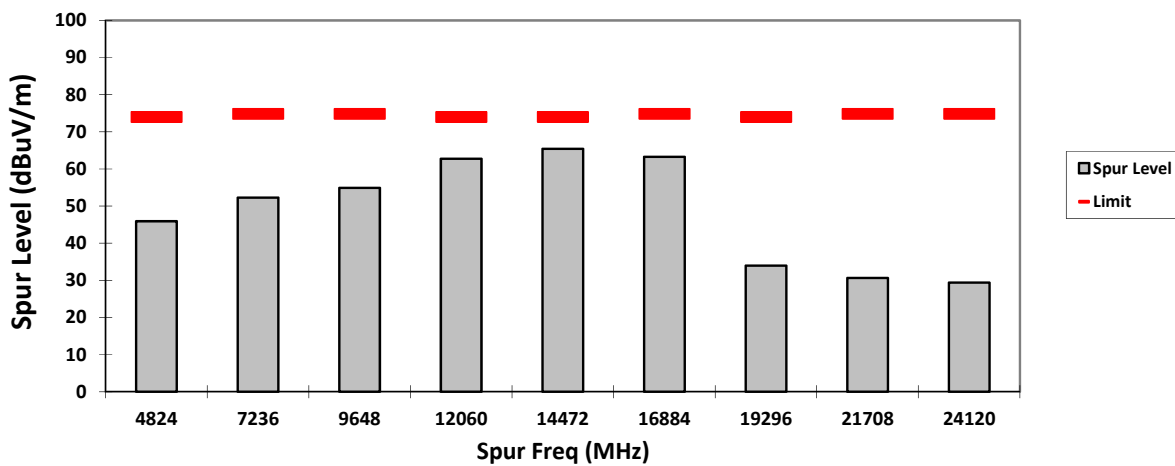
VERTICAL, QPK



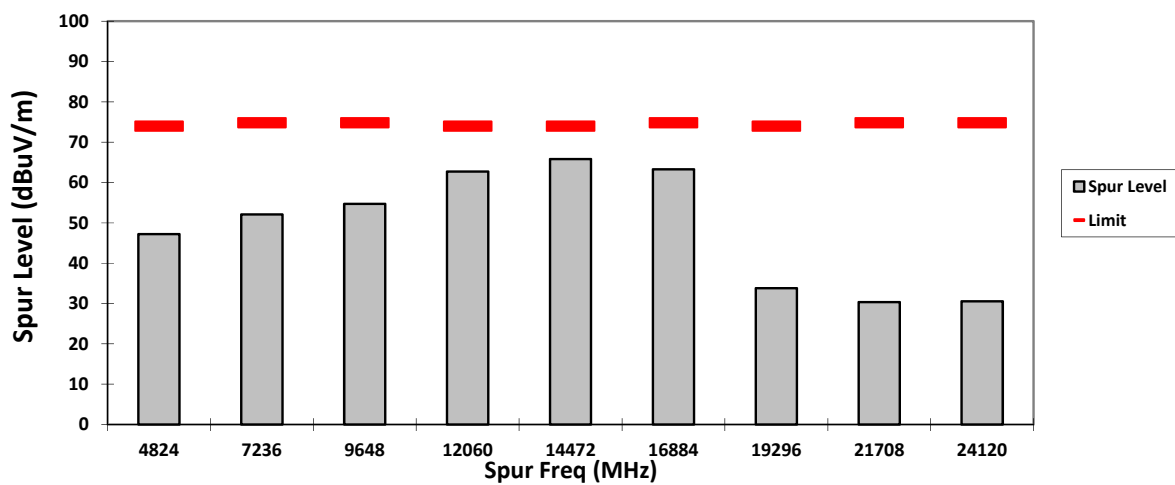
HORIZONTAL, QPK



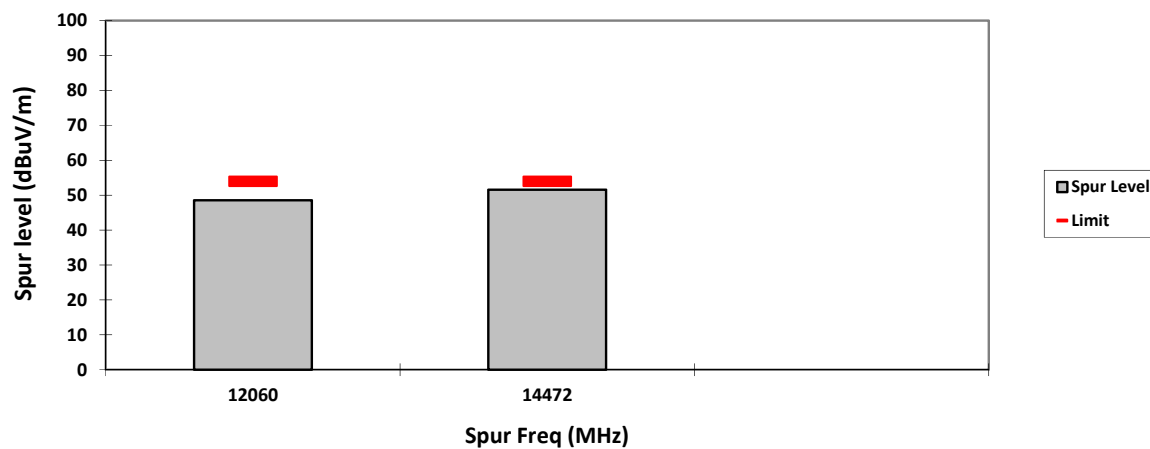
VERTICAL, PK



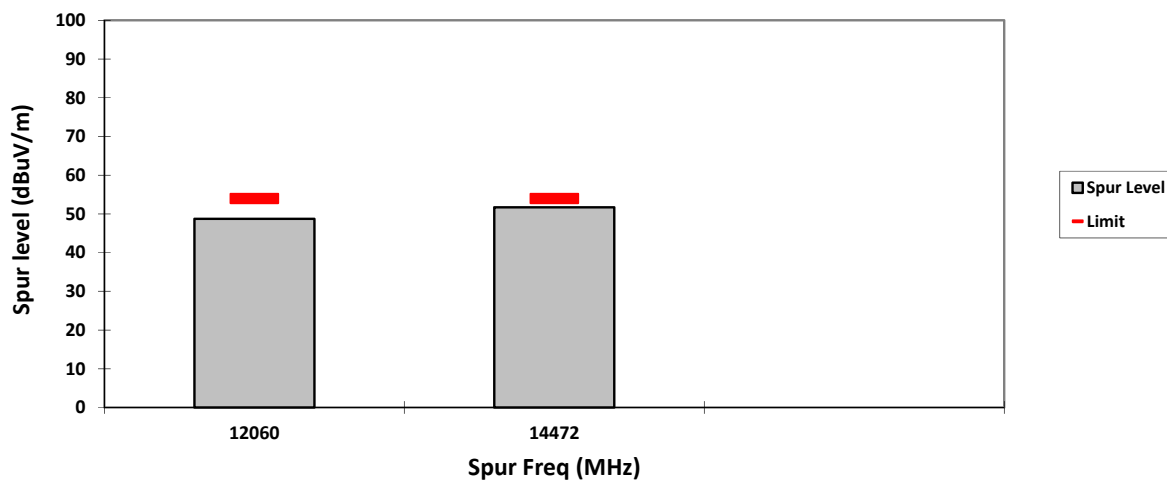
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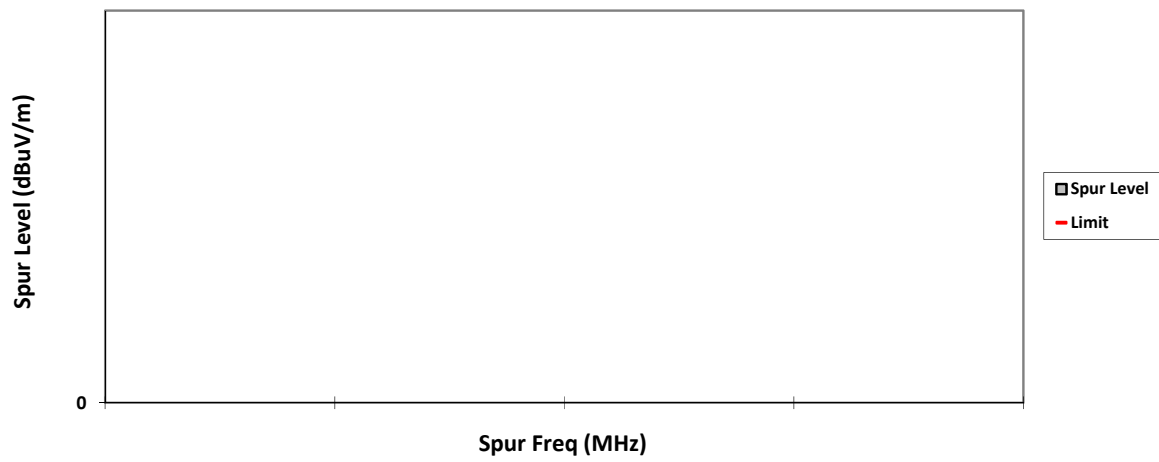
VERTICAL, AV



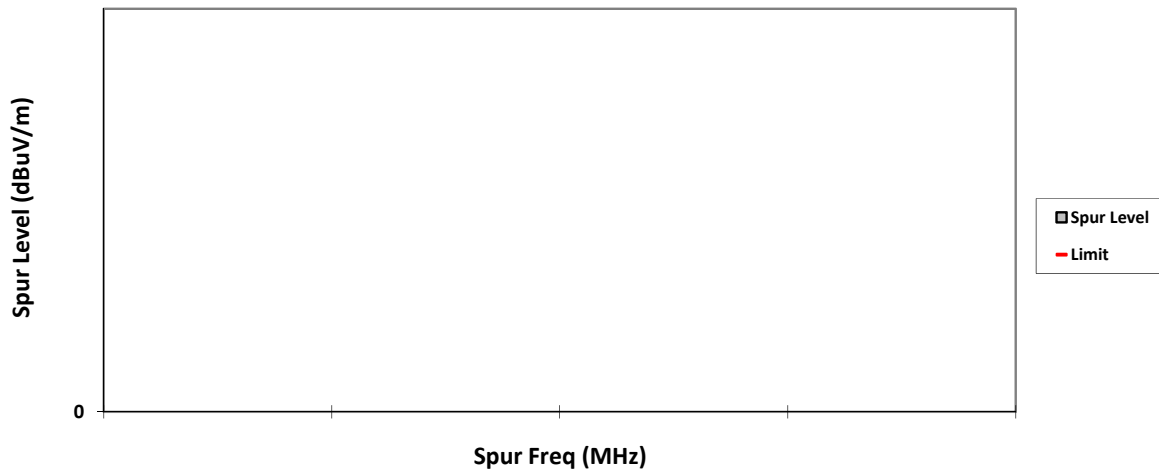
HORIZONTAL, AV



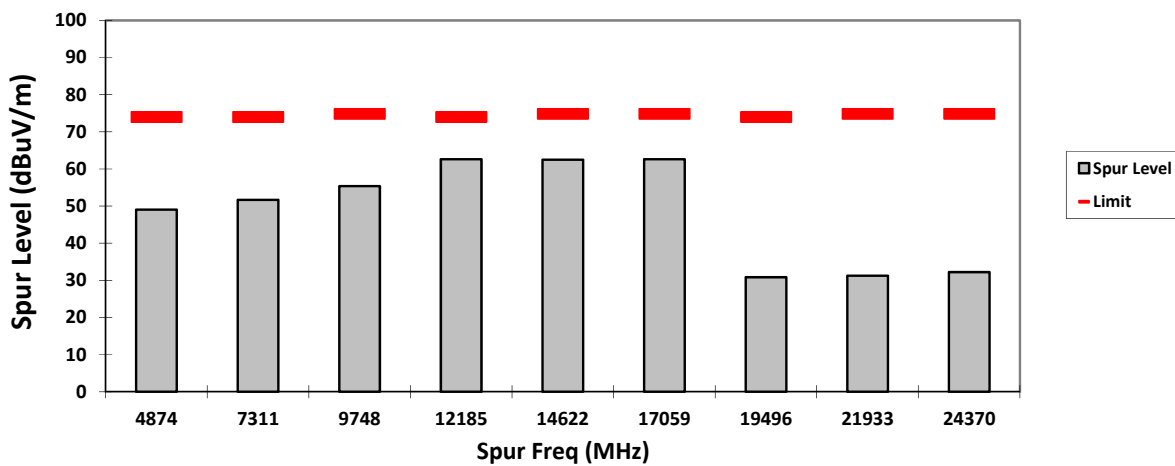
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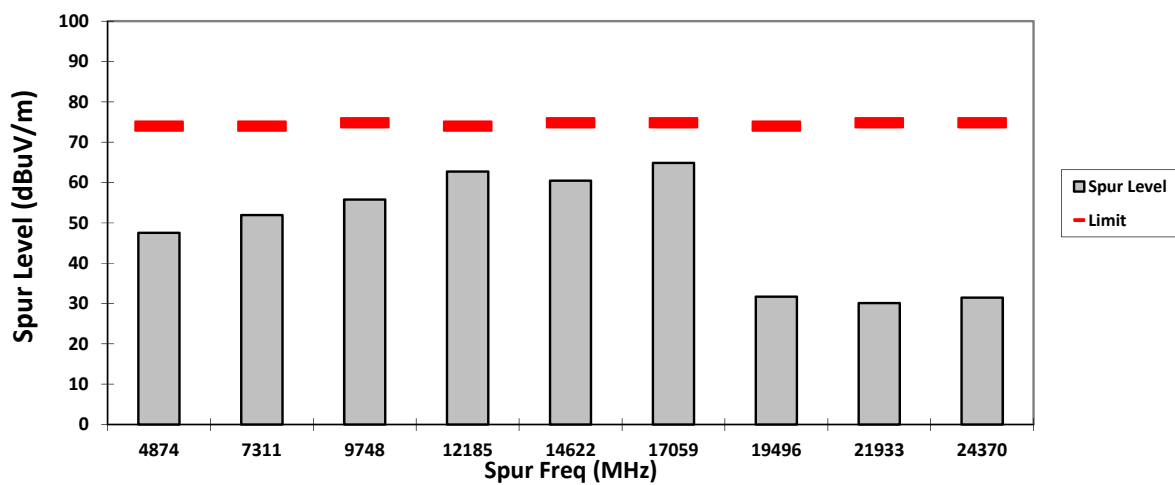
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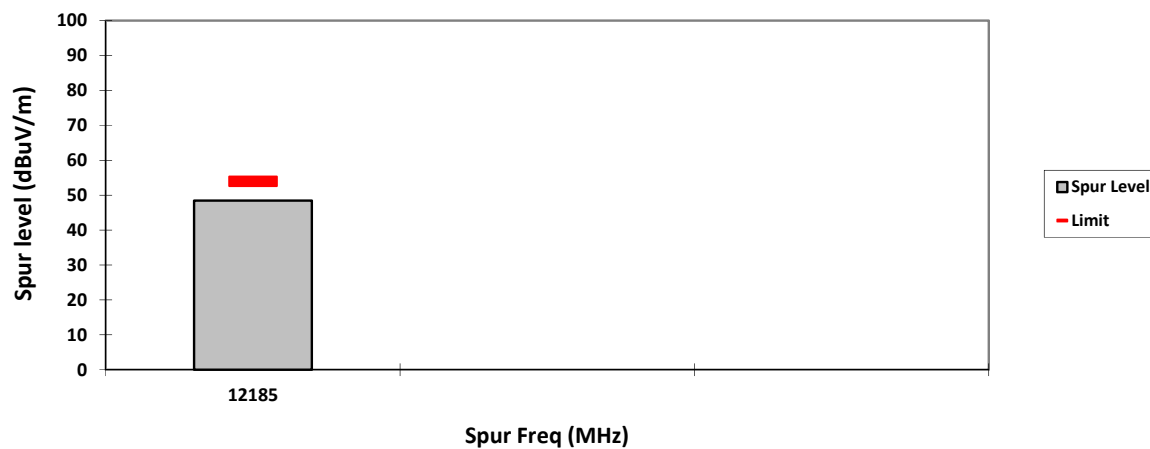
VERTICAL, PK



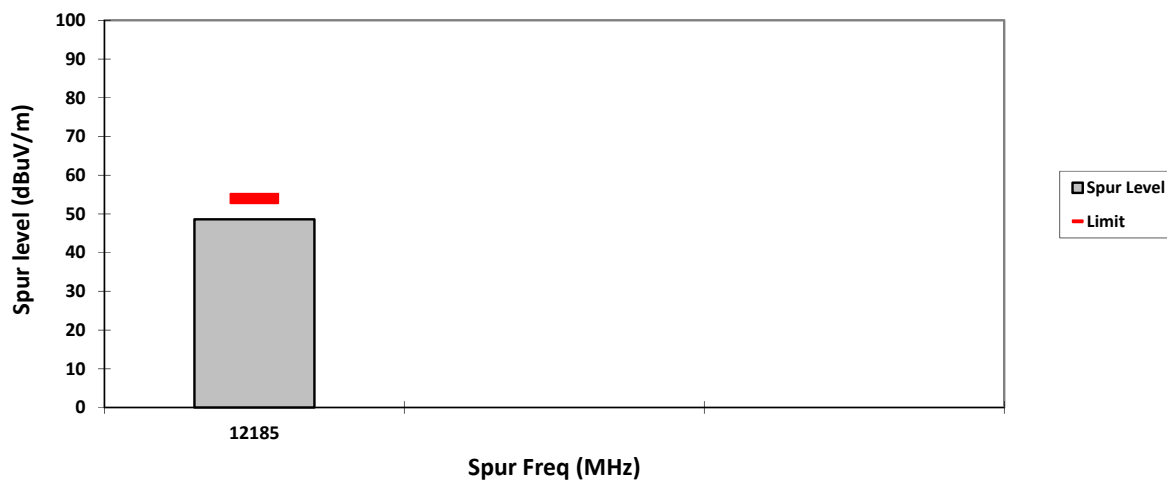
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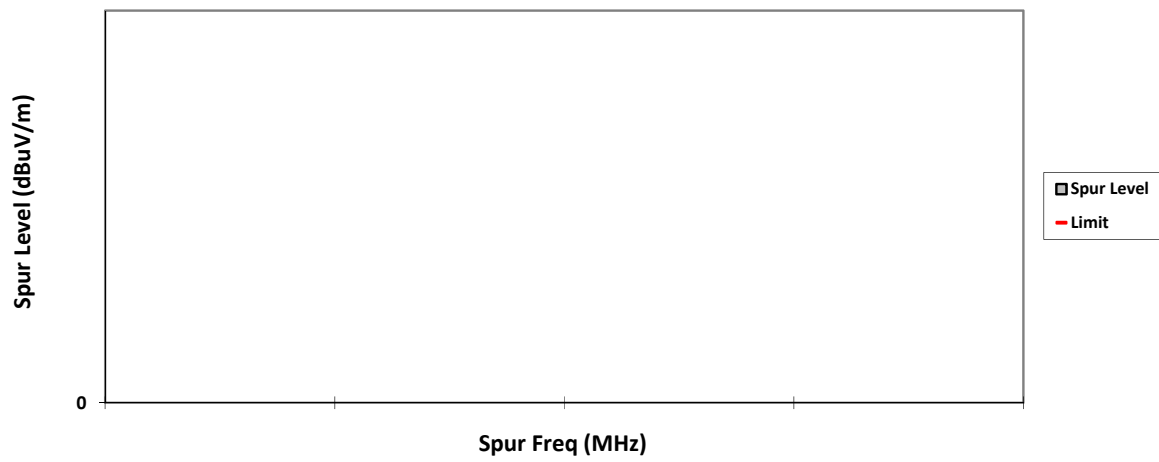
VERTICAL, AV



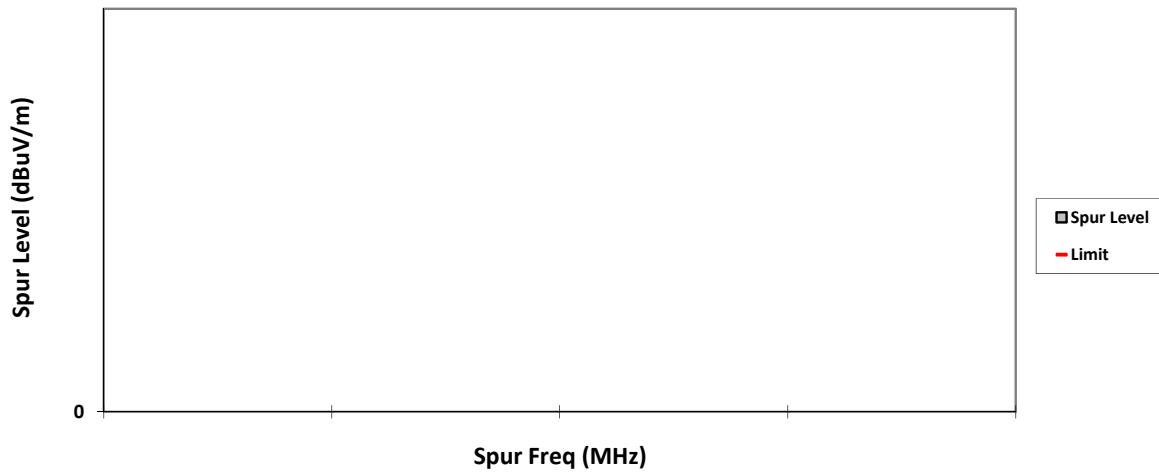
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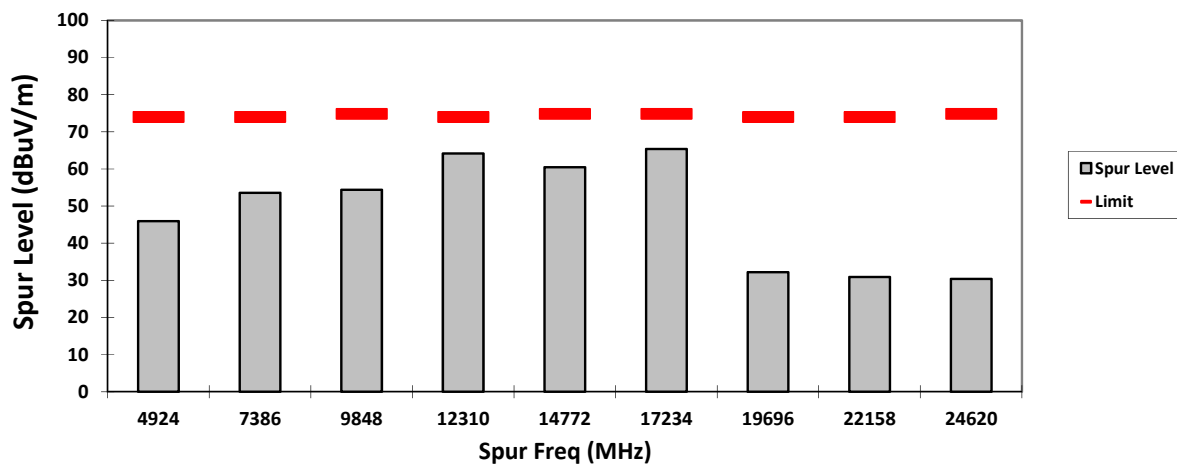
VERTICAL, QPK



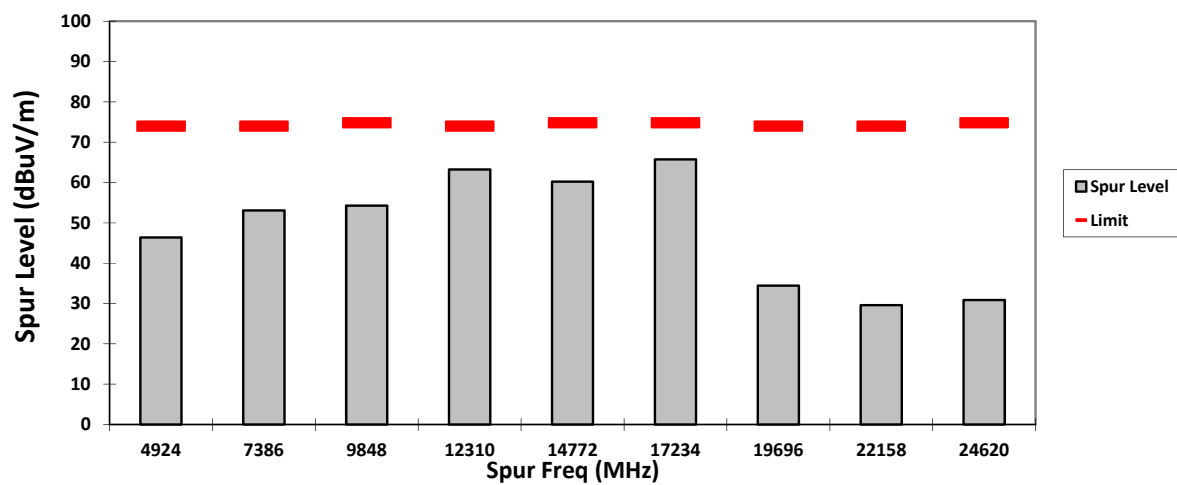
HORIZONTAL, QPK



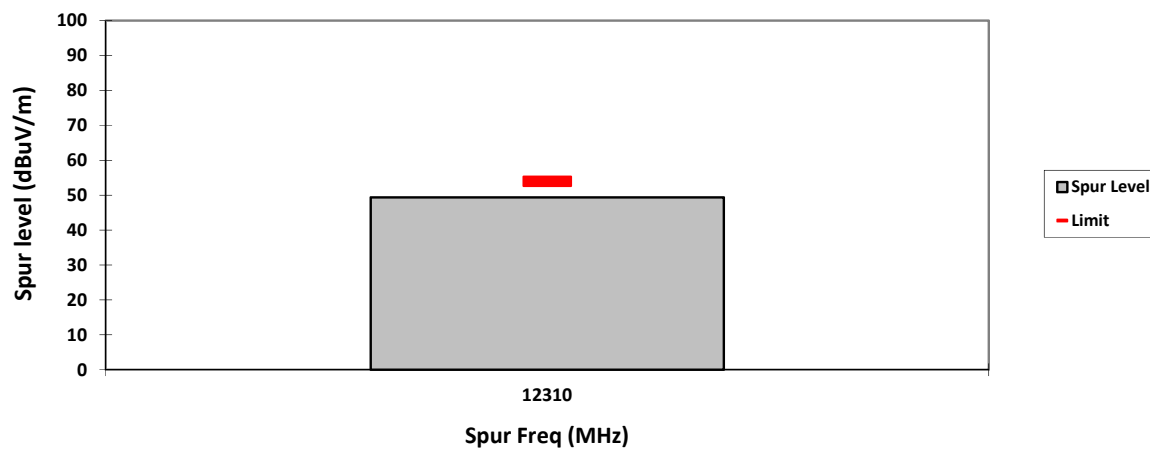
VERTICAL, PK



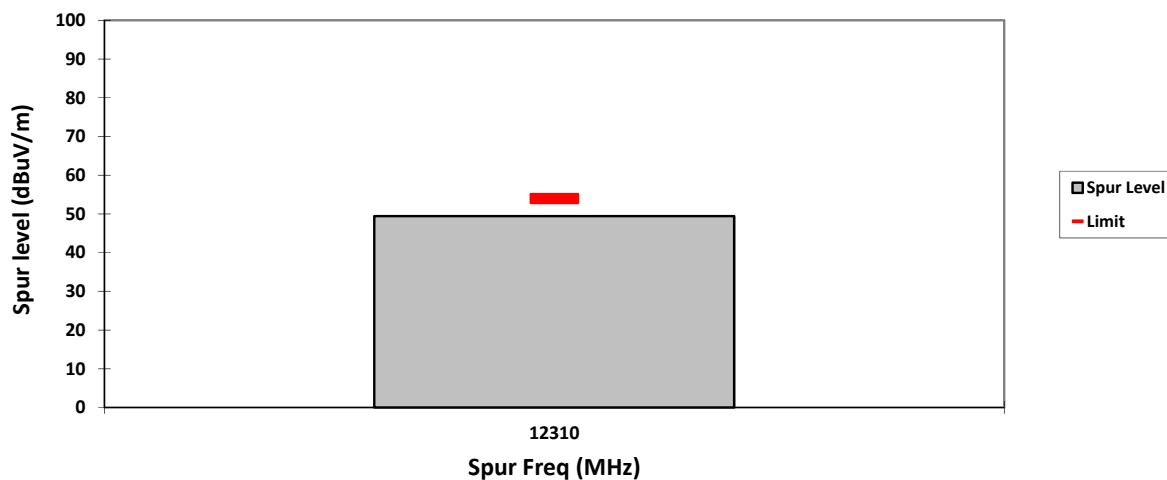
HORIZONTAL, PK



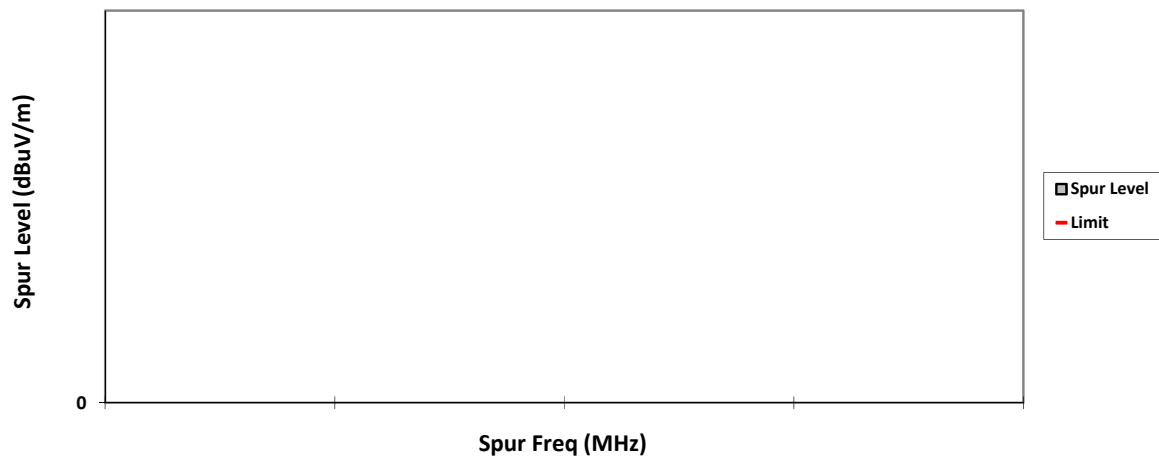
VERTICAL, AV



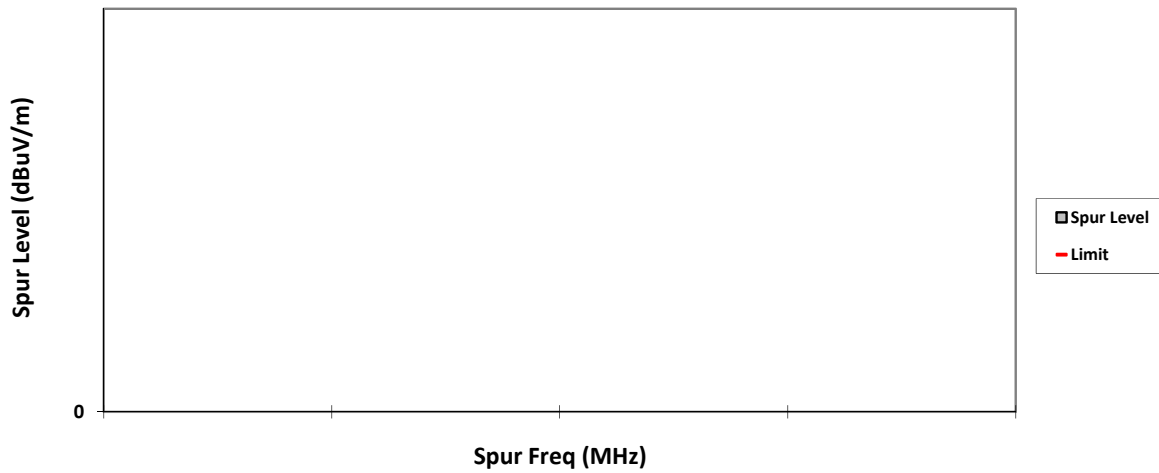
HORIZONTAL, AV



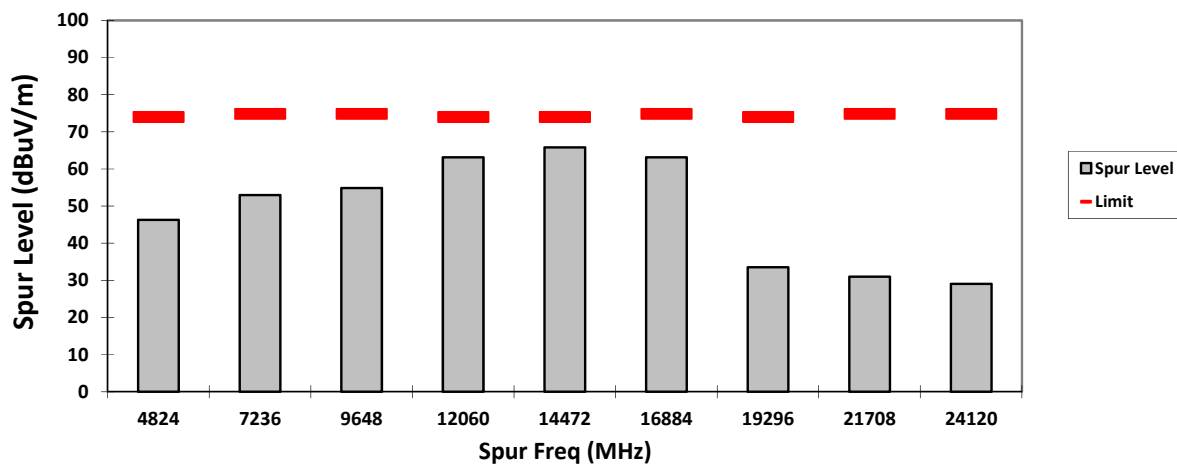
VERTICAL, QPK



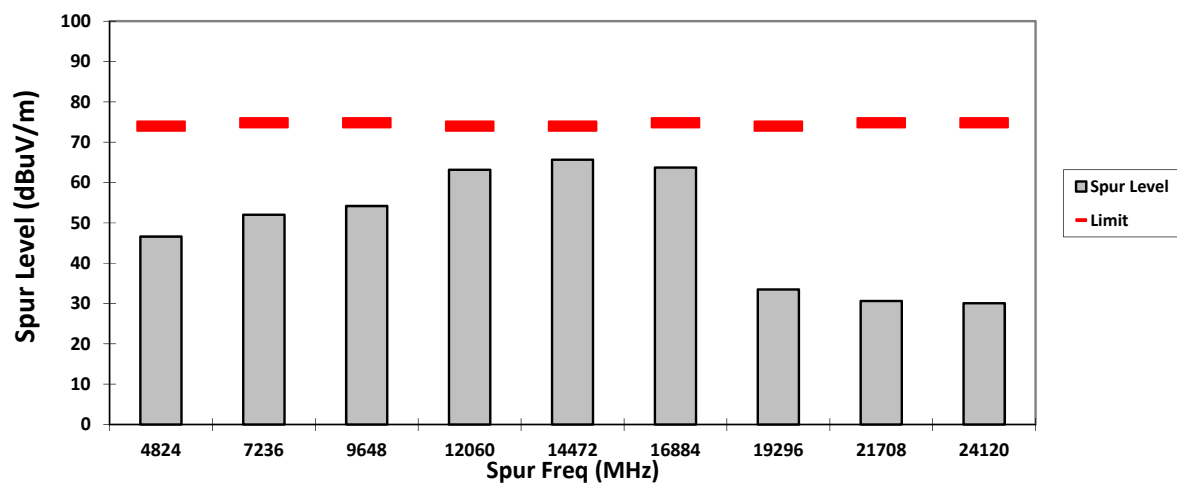
HORIZONTAL, QPK



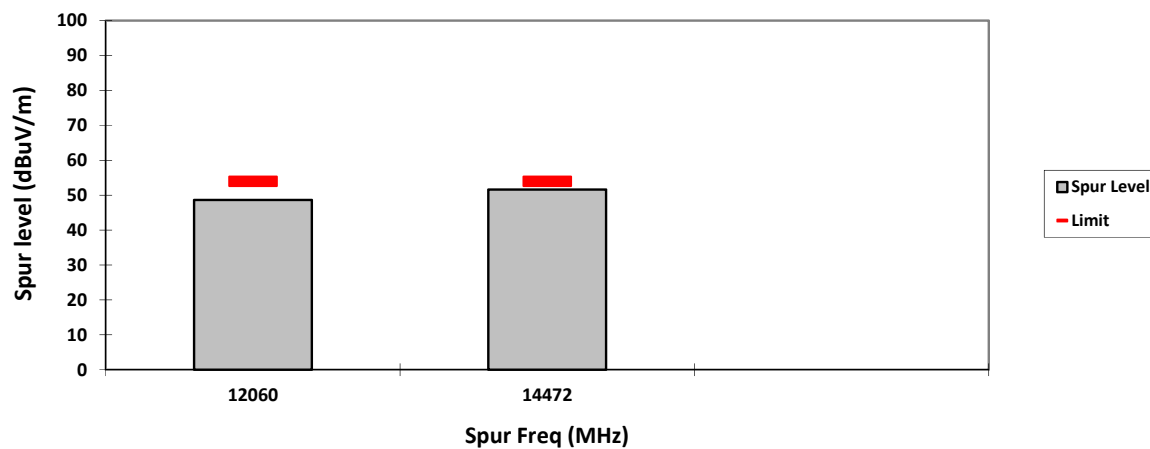
VERTICAL, PK



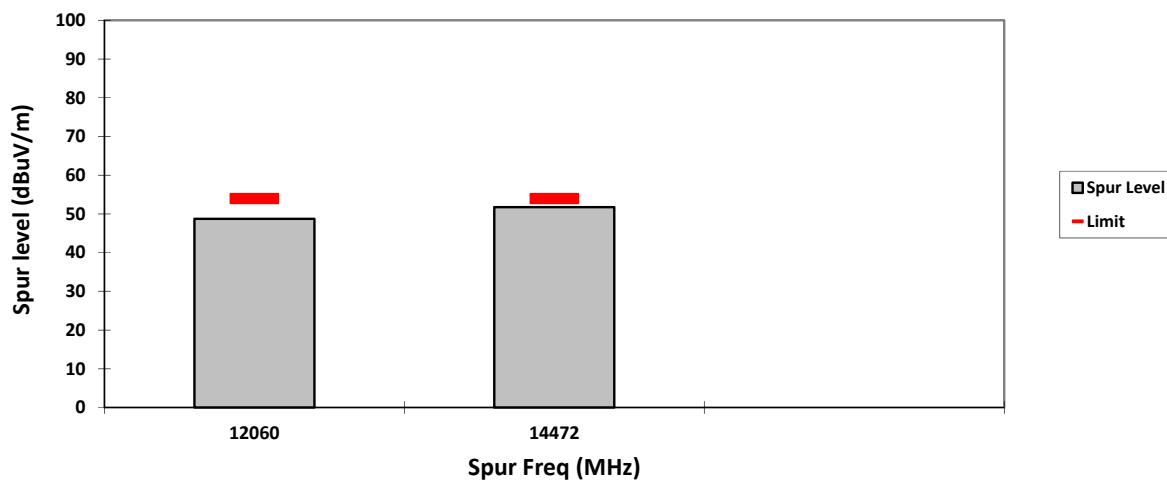
HORIZONTAL, PK



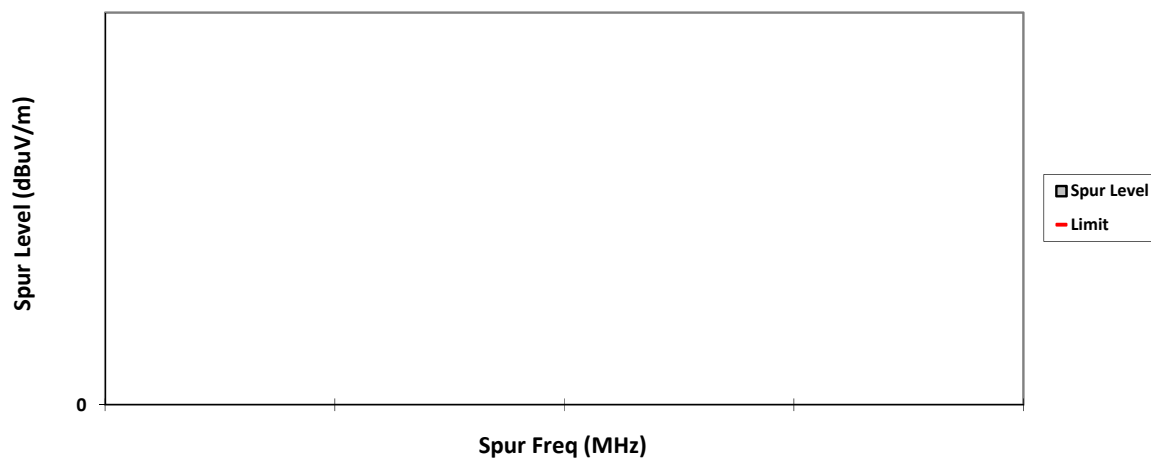
VERTICAL, AV



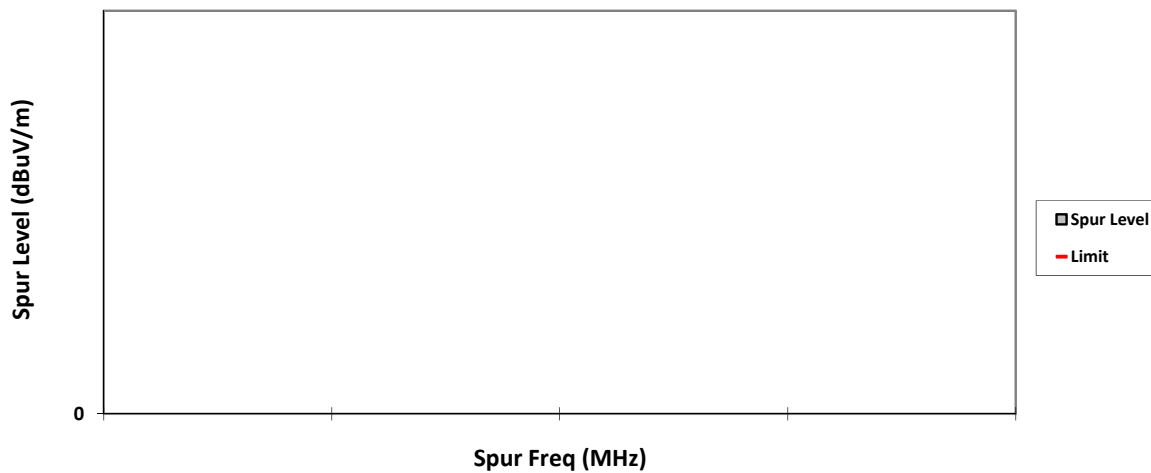
HORIZONTAL, AV



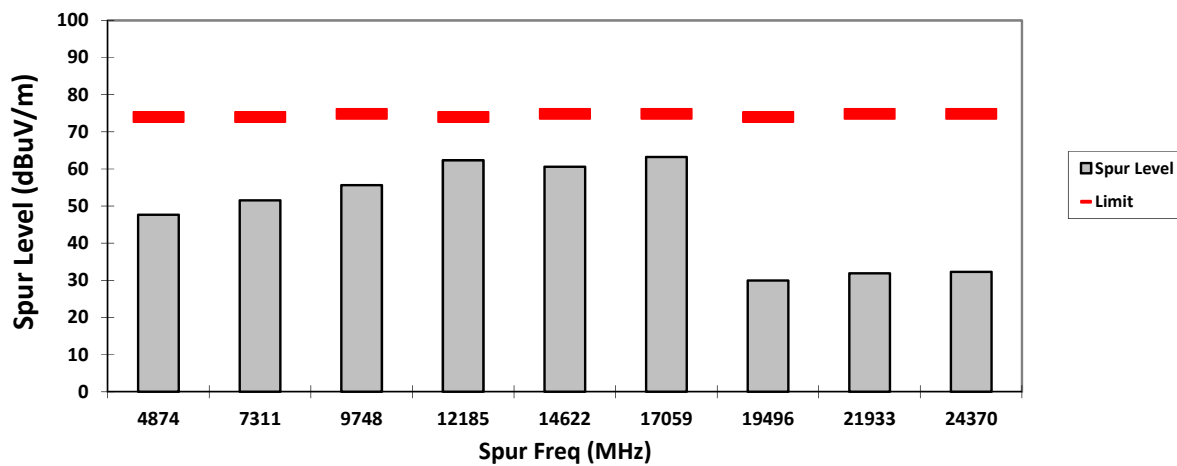
VERTICAL, QPK



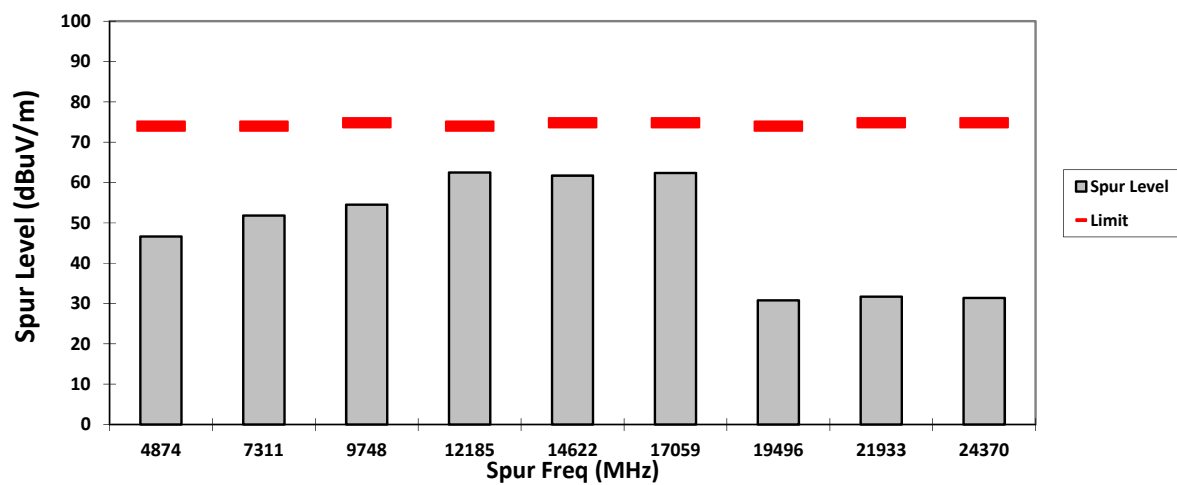
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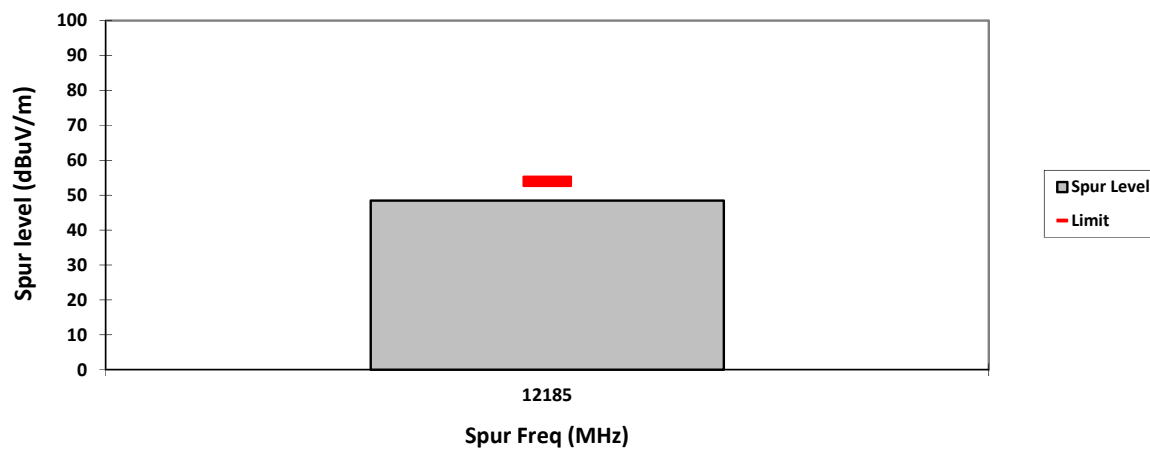
VERTICAL, PK



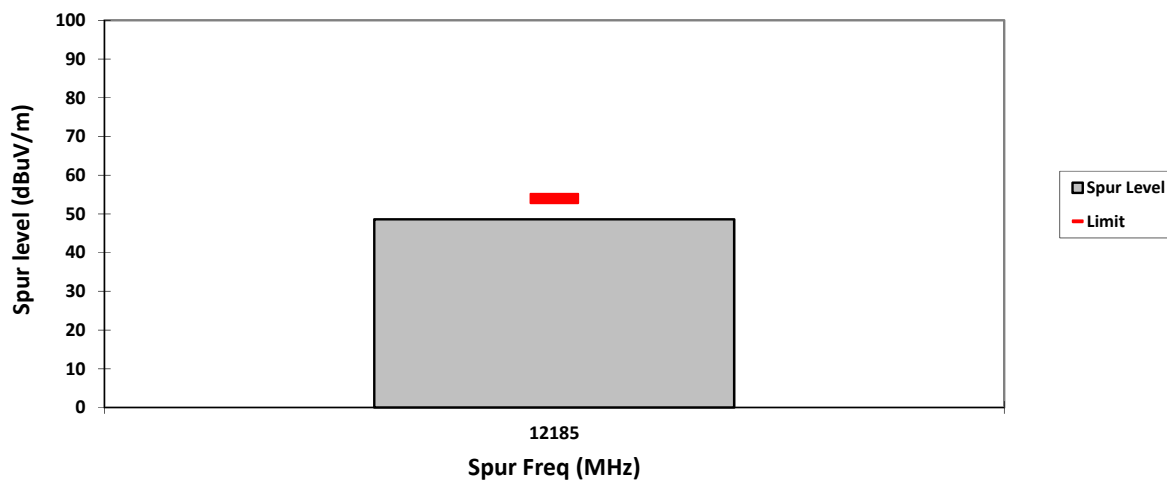
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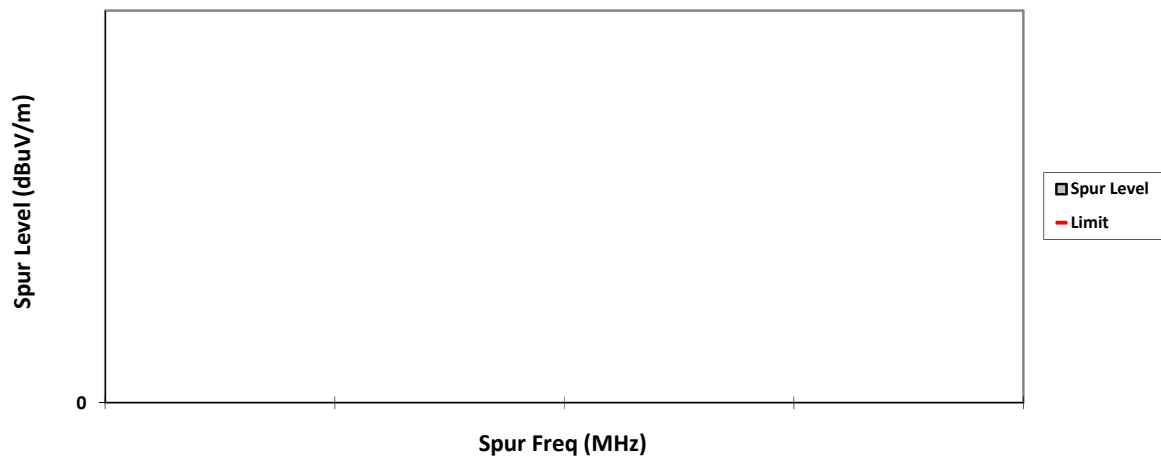
VERTICAL, AV



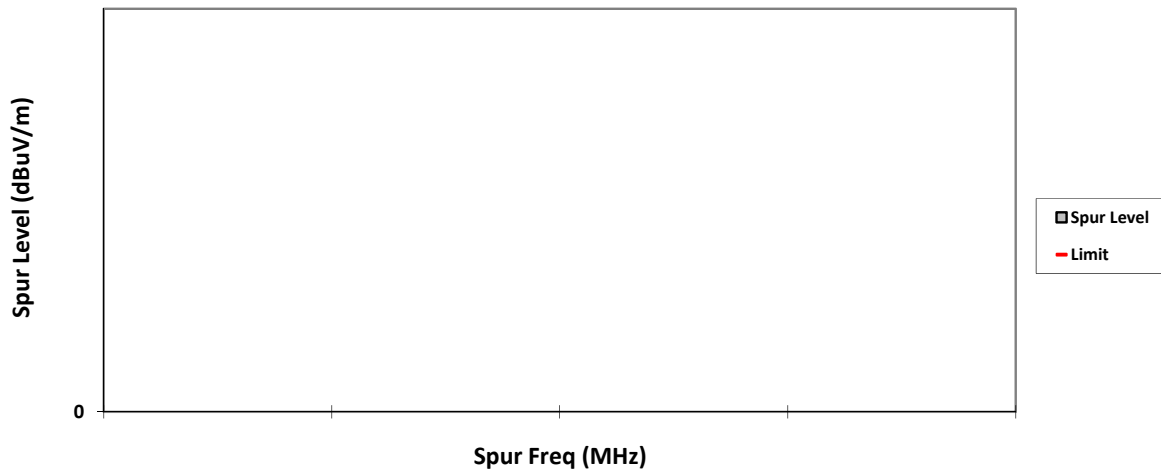
HORIZONTAL, AV



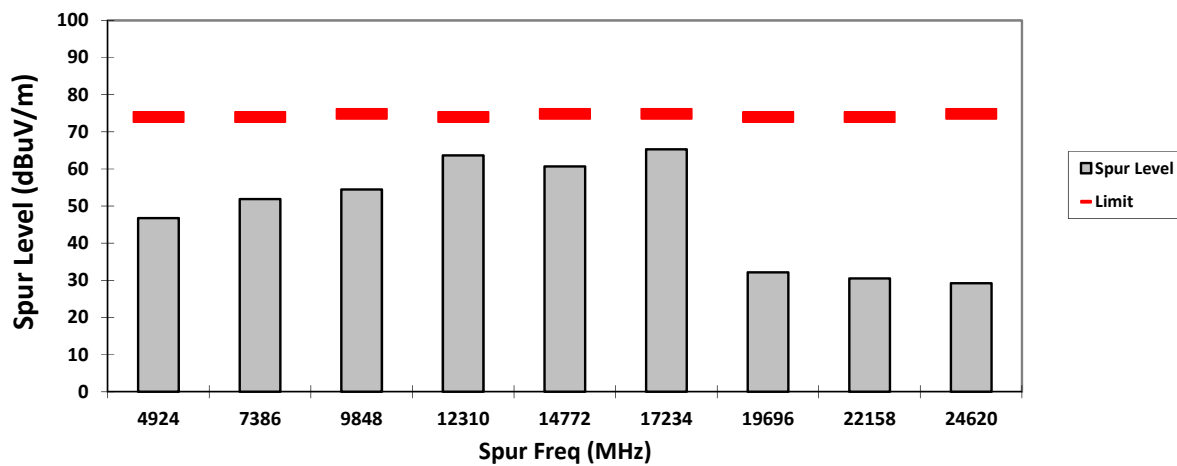
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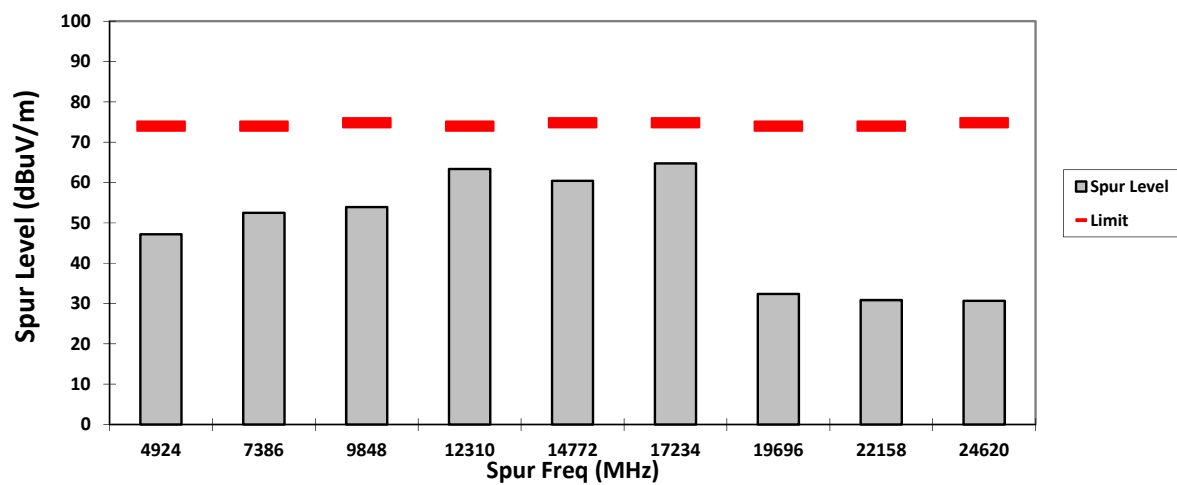
HORIZONTAL, QPK



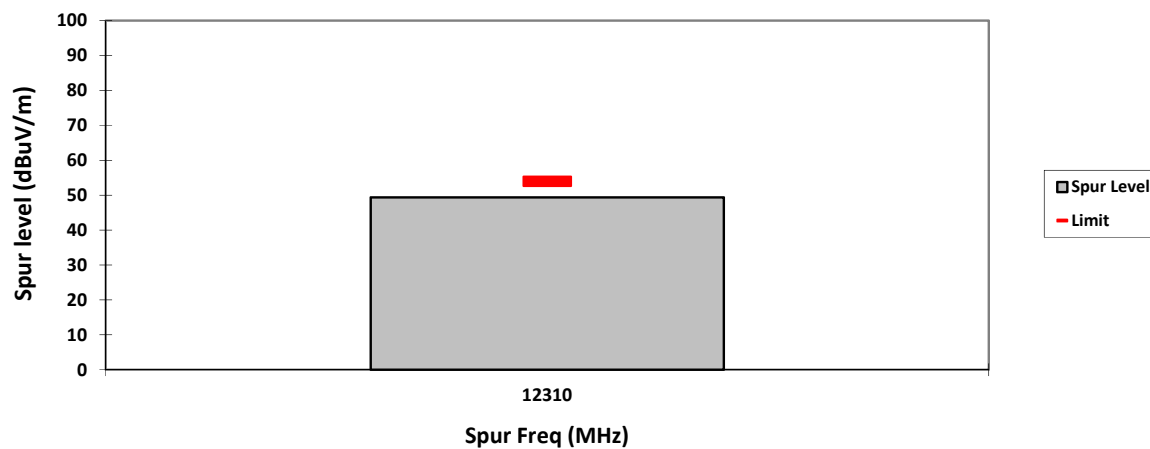
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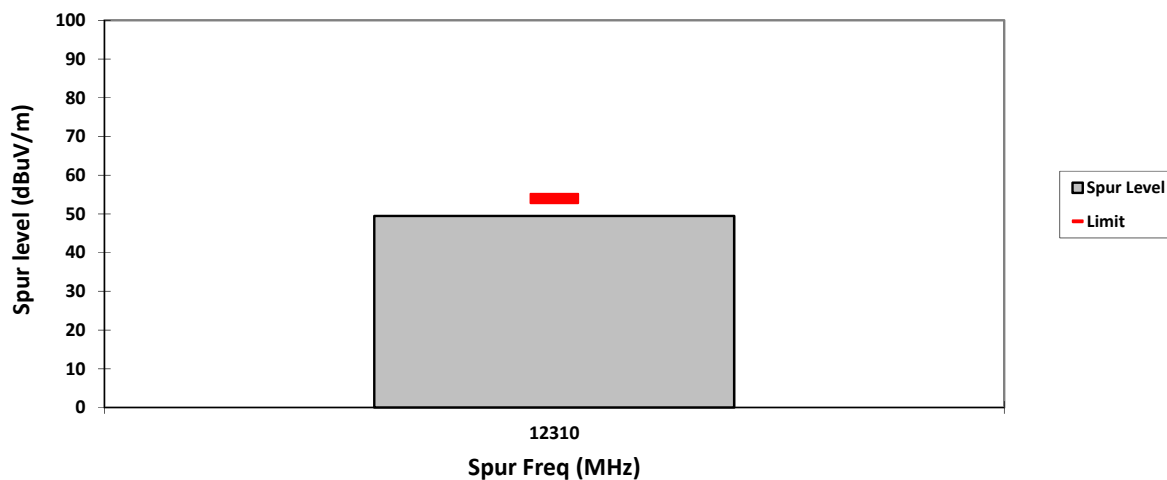
HORIZONTAL, PK



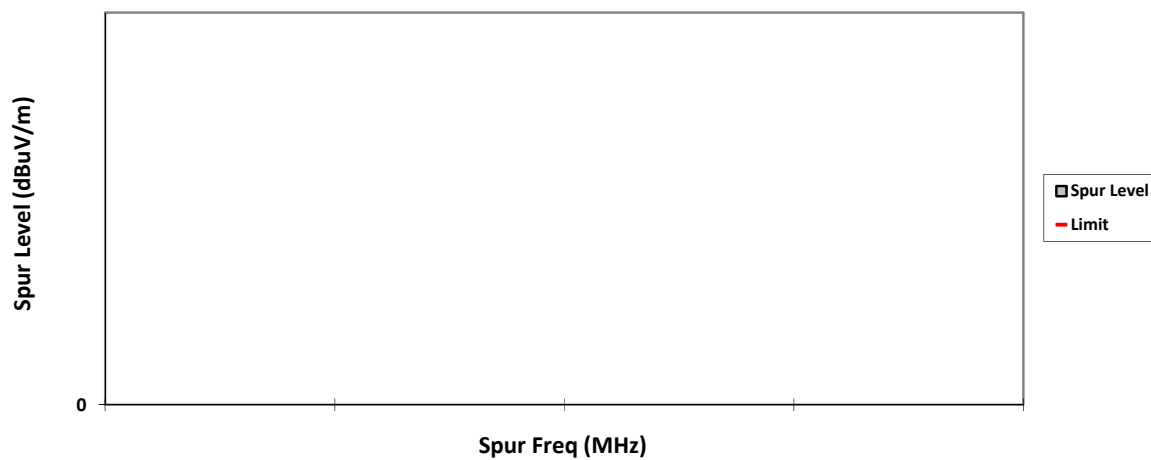
VERTICAL, AV



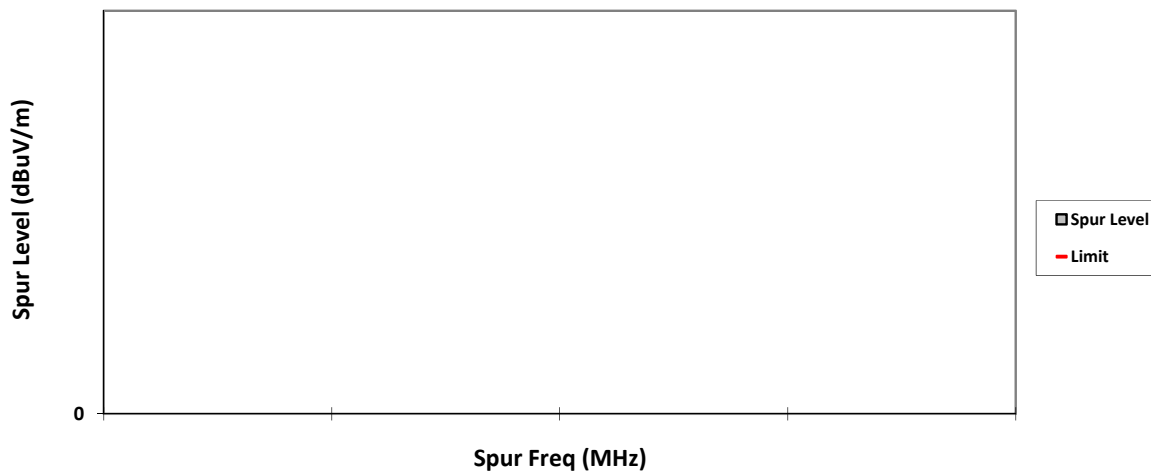
HORIZONTAL, AV



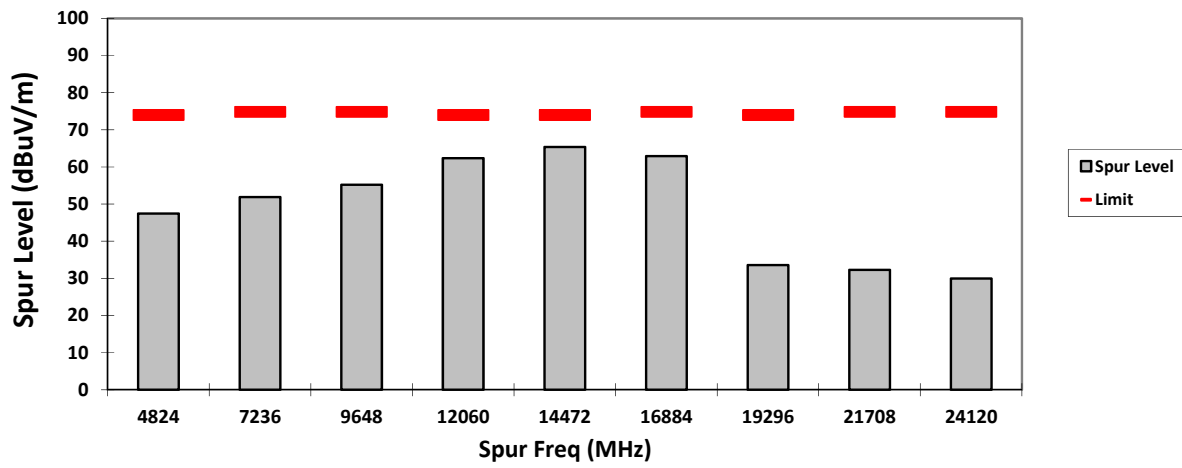
VERTICAL, QPK



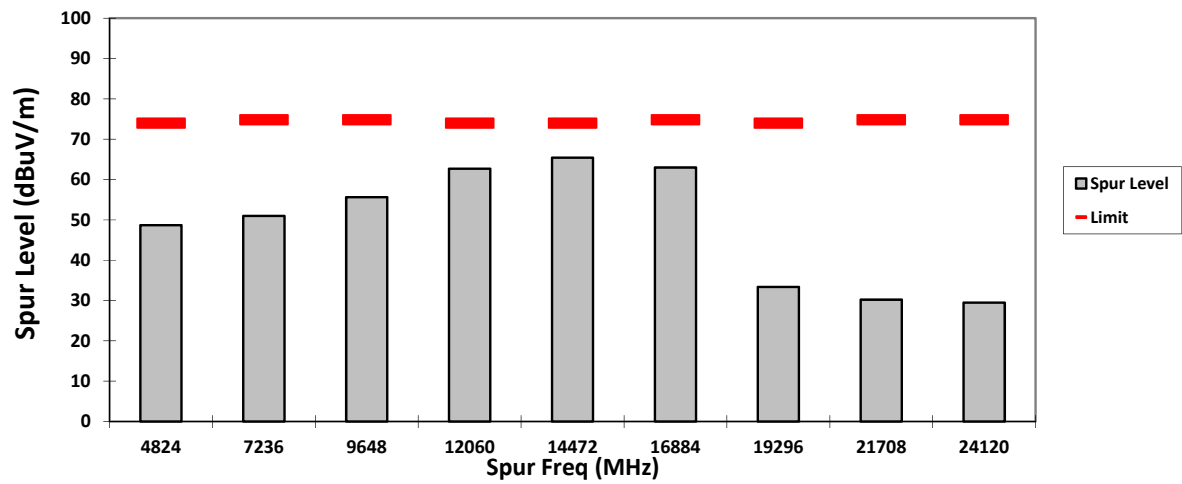
HORIZONTAL, QPK



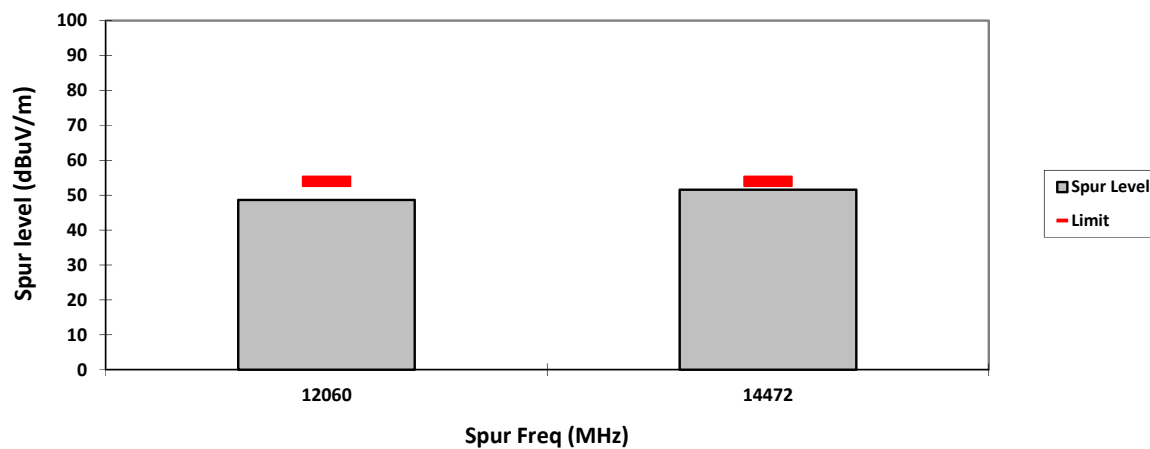
VERTICAL, PK



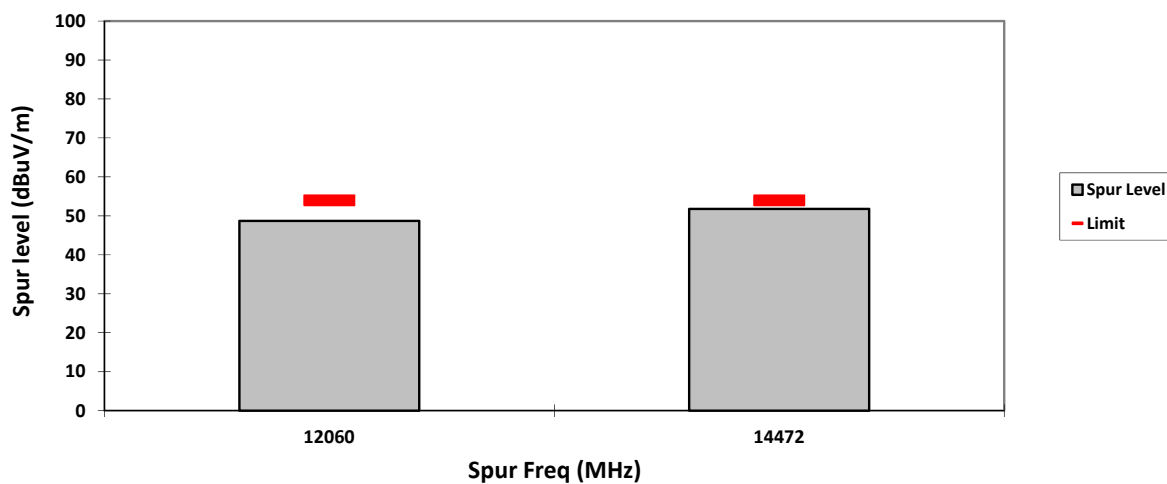
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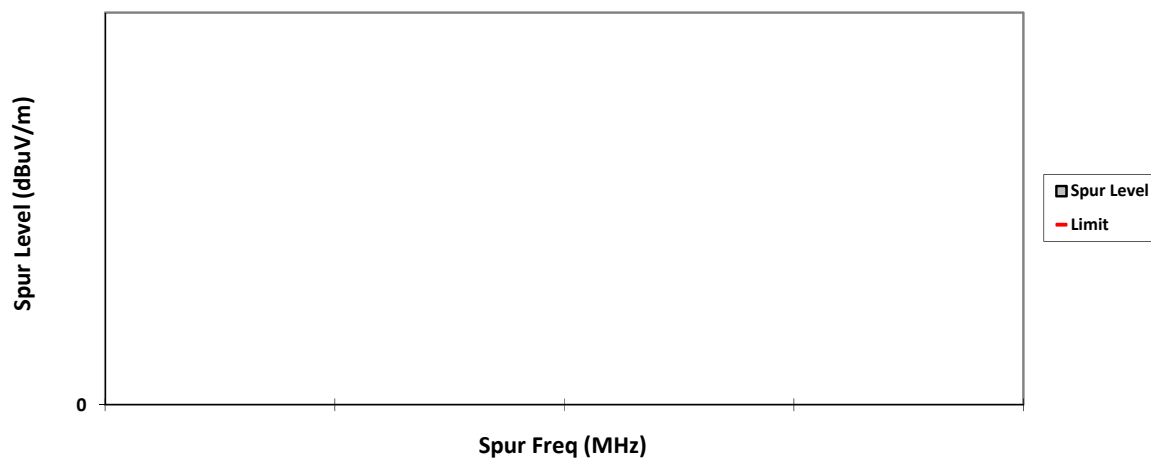
VERTICAL, AV



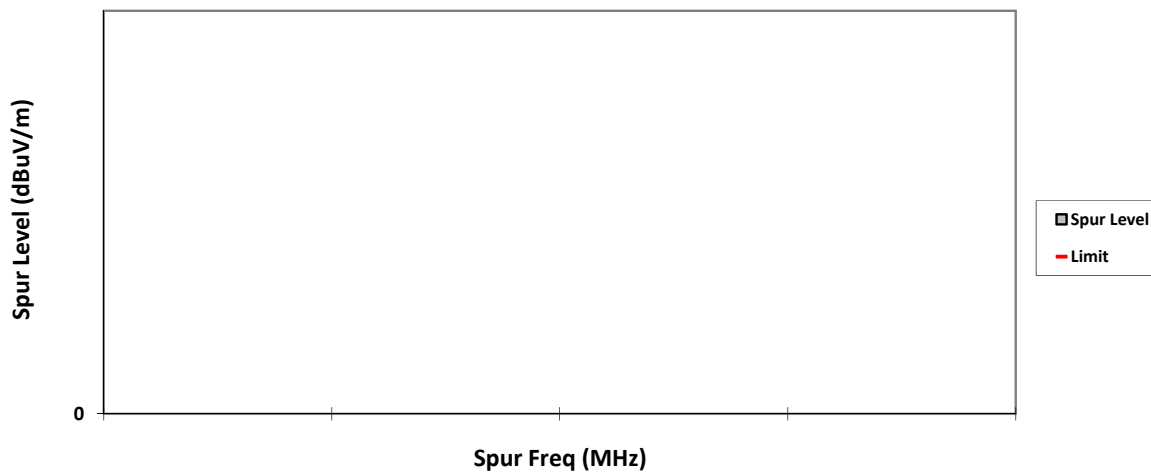
HORIZONTAL, AV



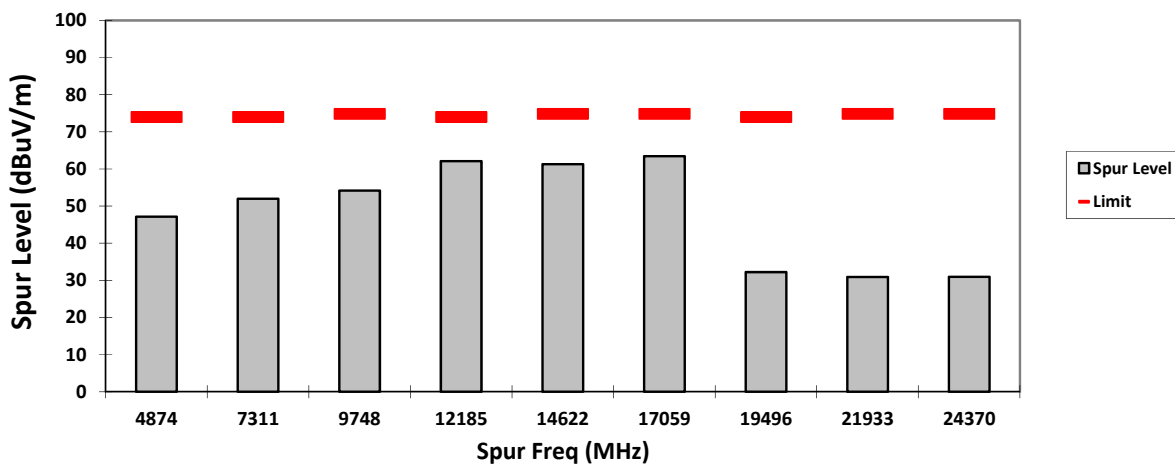
VERTICAL, QPK



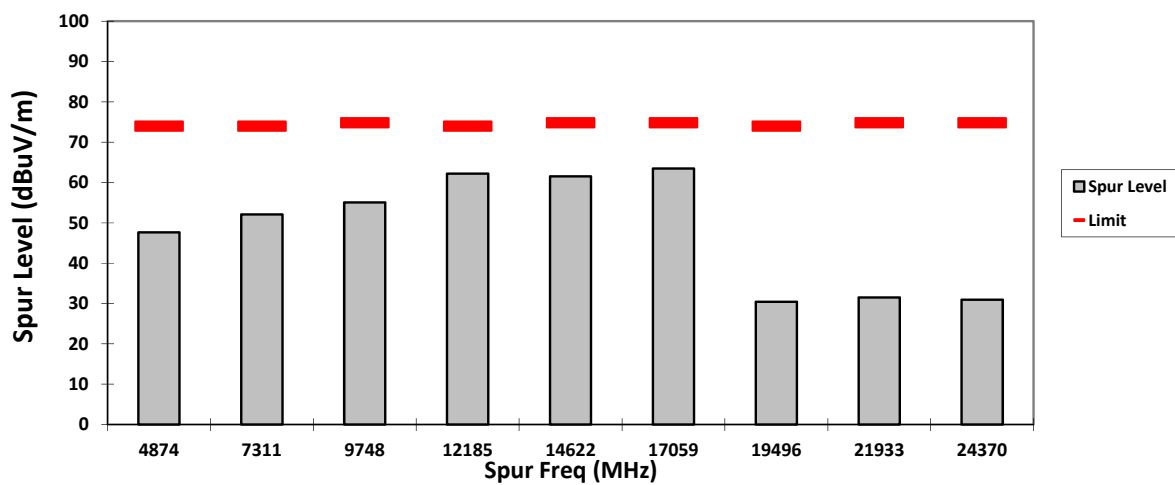
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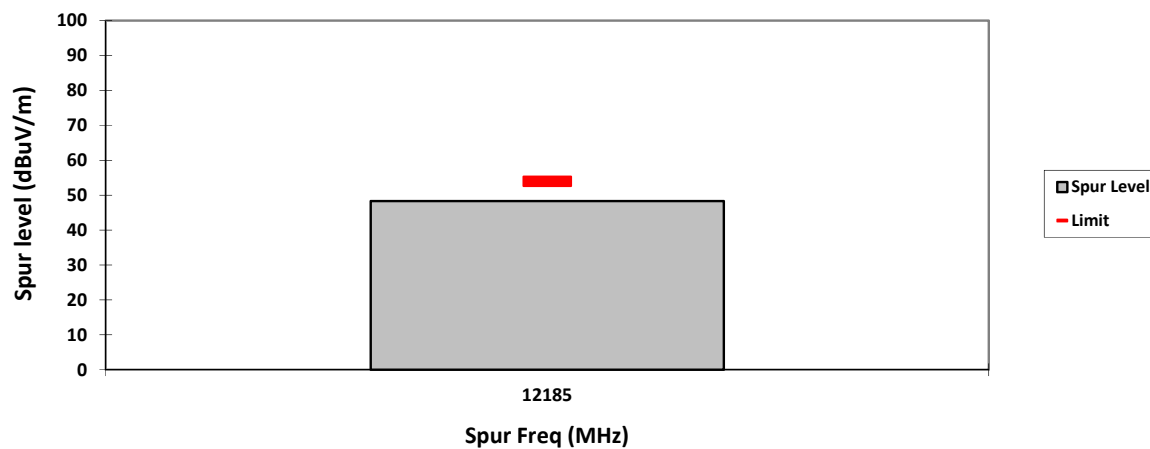
VERTICAL, PK



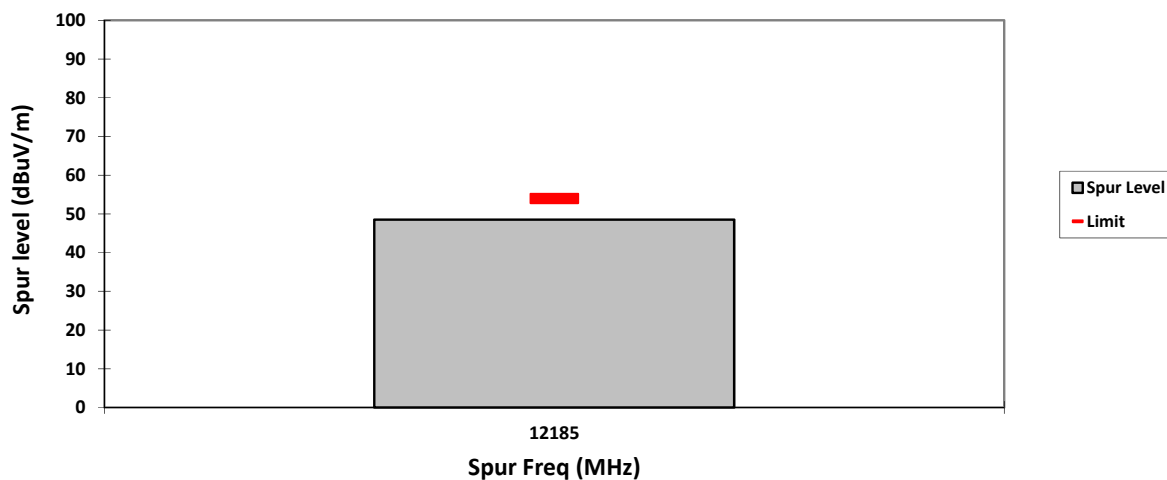
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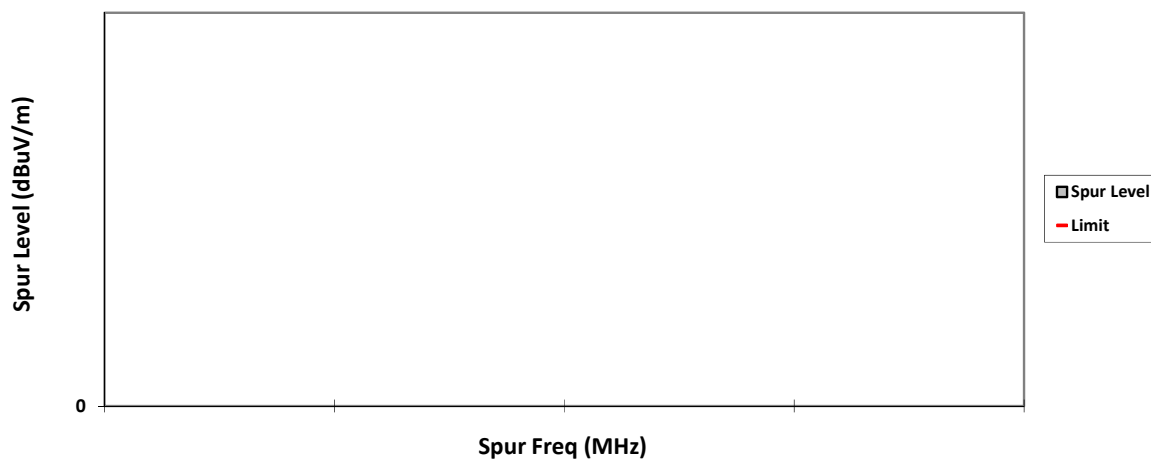
VERTICAL, AV



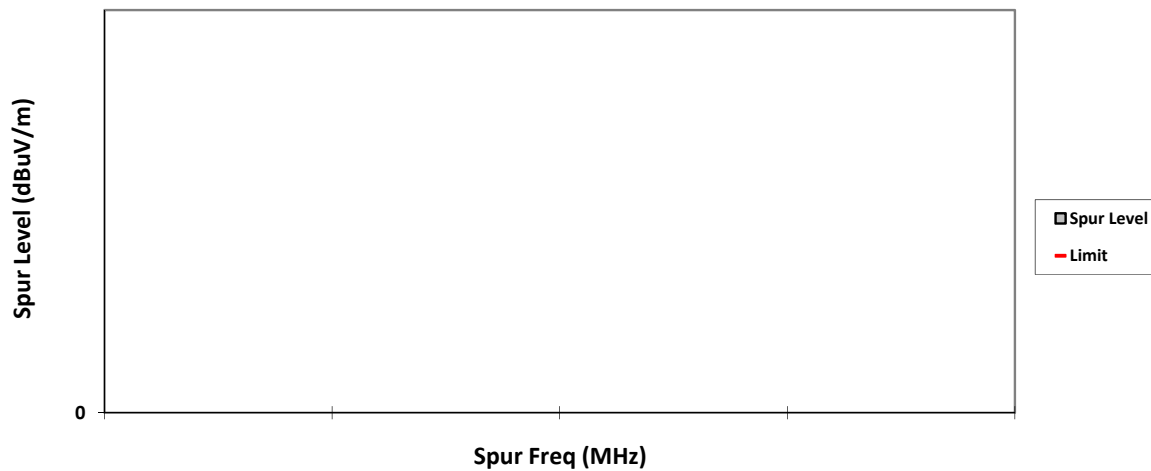
HORIZONTAL, AV



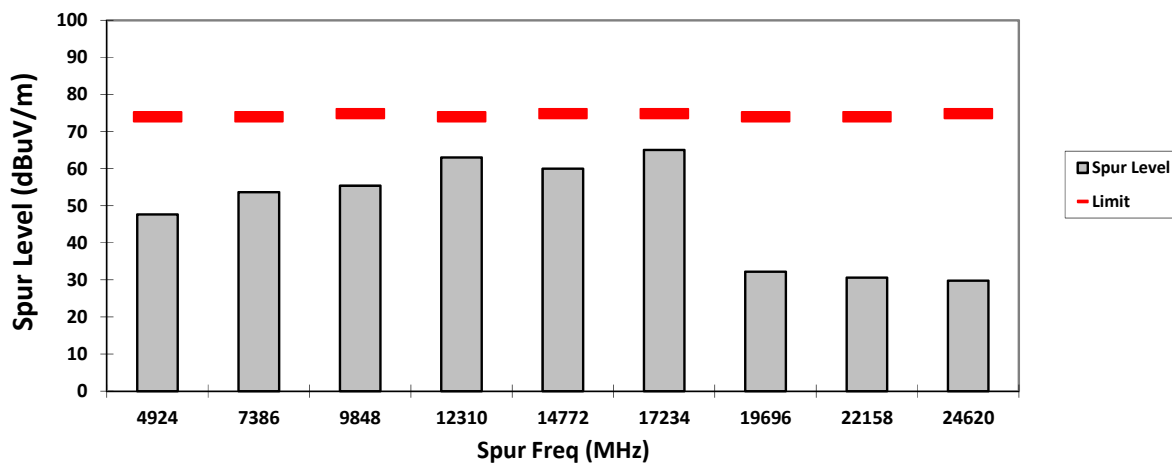
VERTICAL, QPK



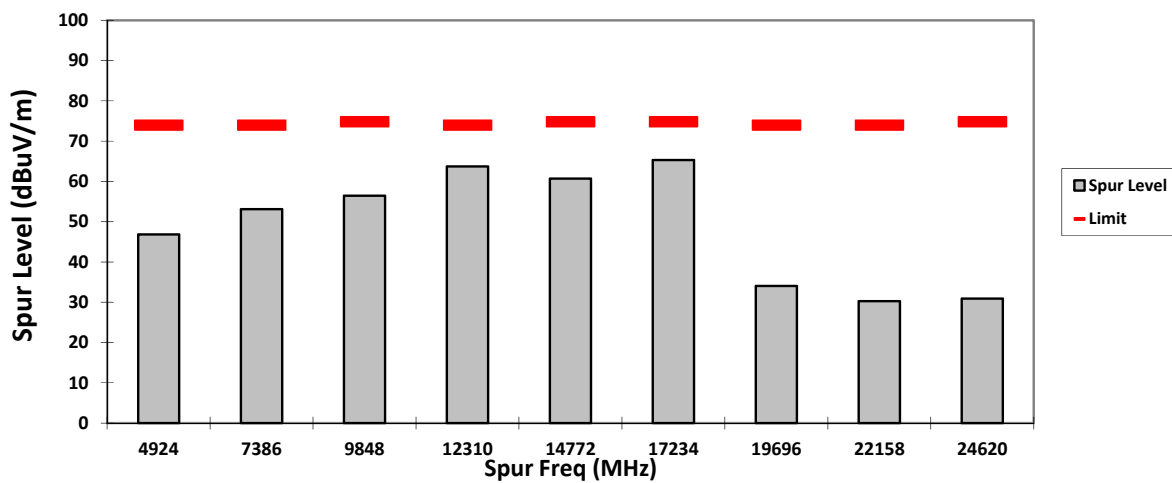
HORIZONTAL, QPK



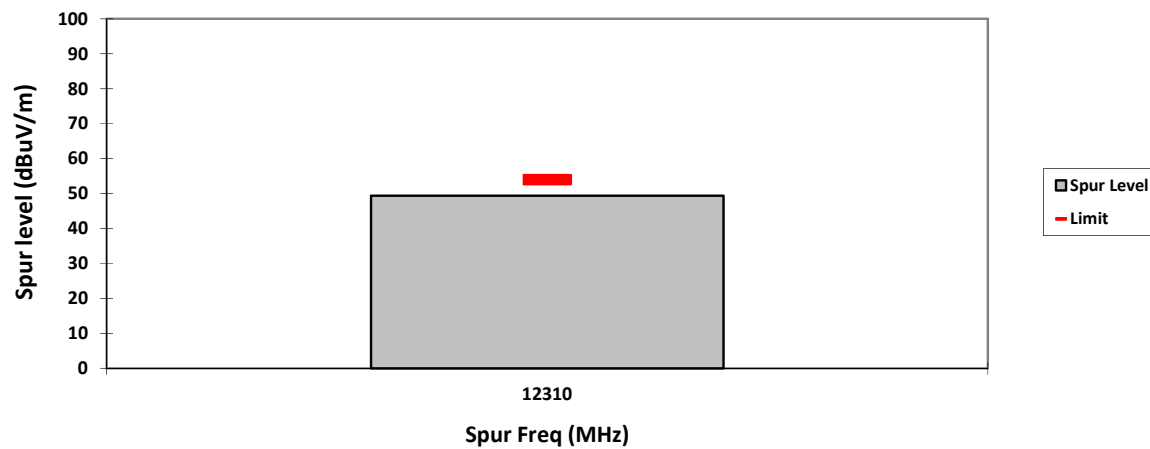
VERTICAL, PK



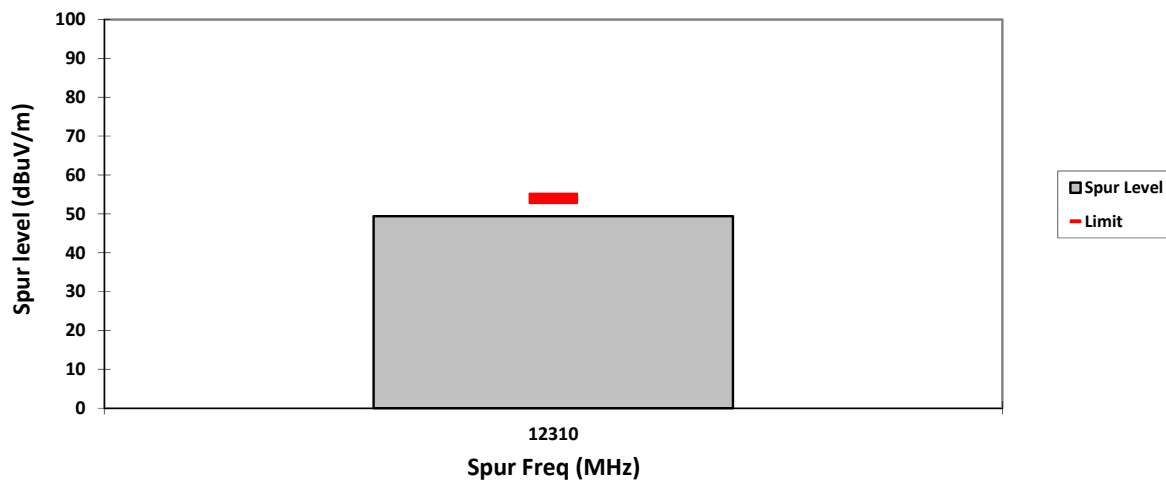
HORIZONTAL, PK



VERTICAL, AV

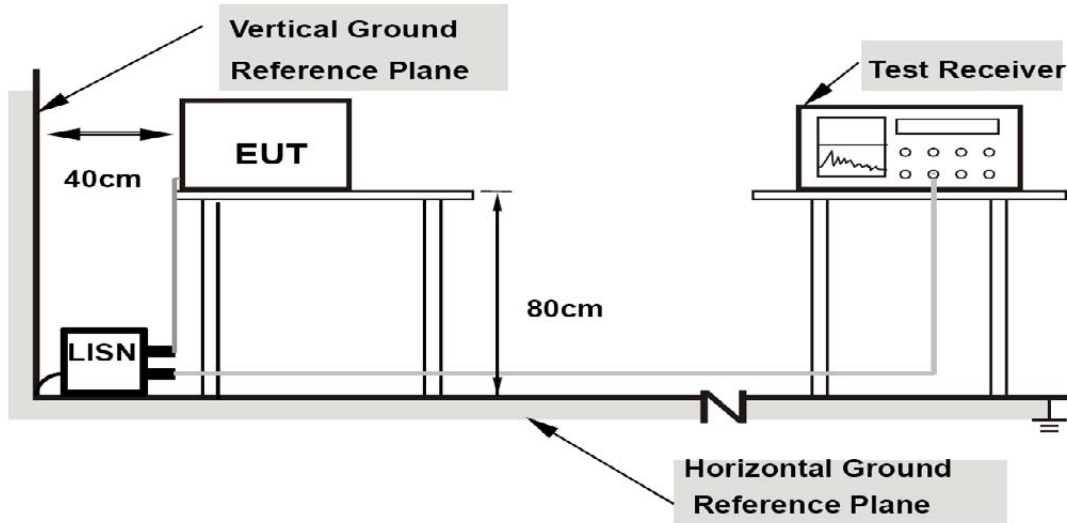


HORIZONTAL, AV



6.8. AC Powerline Conducted Emission

6.8.1. Test Setup



- 1) Tests were conducted for both Receive and Transmit Mode of the EUT.
- 2) The EUT was placed 0.4 meters from the conducting wall of the shielded room with EUT being connected to the power mains through a line impedance stabilization network (LISN). Other support units were connected to the power mains through another LISN. The two LISNs provide 50 ohm/50uH of coupling impedance for the measuring instrument.
- 3) Both lines of the power mains connected to the EUT were checked for maximum conducted interference.
- 4) The frequency range from 150 kHz to 30MHz was measured.

6.8.2. Test Limits:

For AC Power Line Conducted Test Limit can be Class A or B depends on product classification.

Limits for conducted disturbance at the mains ports
of class A ITE

Frequency range MHz	Limits dB(μ V)	
	Quasi-peak	Average
0,15 to 0,50	79	66
0,50 to 30	73	60
NOTE The lower limit shall apply at the transition frequency.		

Table 1: Limits for Conducted Disturbance at the Mains Ports of Class A ITE.

**Limits for conducted disturbance at the mains ports
of class B ITE**

Frequency range MHz	Limits dB(μ V)	
	Quasi-peak	Average
0,15 to 0,50	66 to 56	56 to 46
0,50 to 5	56	46
5 to 30	60	50
NOTE 1 The lower limit shall apply at the transition frequencies.		
NOTE 2 The limit decreases linearly with the logarithm of the frequency in the range 0,15 MHz to 0,50 MHz.		

Table 2: Limits for Conducted Disturbance at the Mains Ports of Class B ITE

6.8.3. Test Result

Not Applicable. Testing is not required, radio shall turn off during charging mode.

END OF TEST REPORT