



HERMON LABORATORIES

Report ID: DAGRAD_FCC.41601_RRU

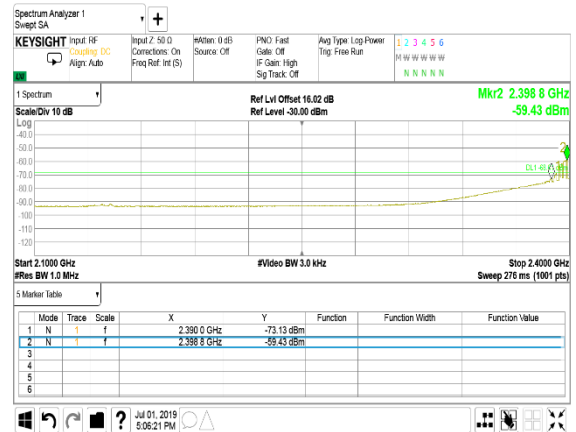
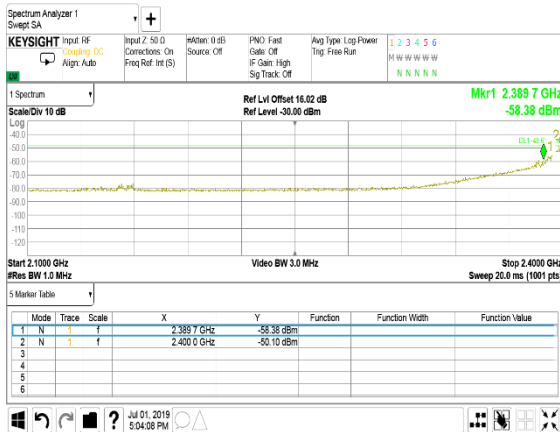
Date of Issue: 3-Jun-21

Test specification: Section 15.247(d) / RSS-247 section 5.5, Band edge emissions			
Test procedure: ANSI C63.10 section 11.12.1			
Test mode: Compliance		Verdict: PASS	
Date(s): 28-Jul-19			
Temperature: 24 °C	Relative Humidity: 44 %	Air Pressure: 1004 hPa	Power: 48 VDC
Remarks:			

Plot 7.6.25 Spurious emission measurements in 2100 - 2400 MHz range at antenna chain # 1, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

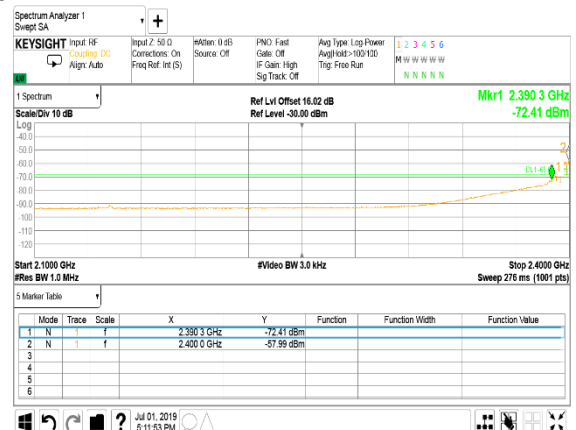
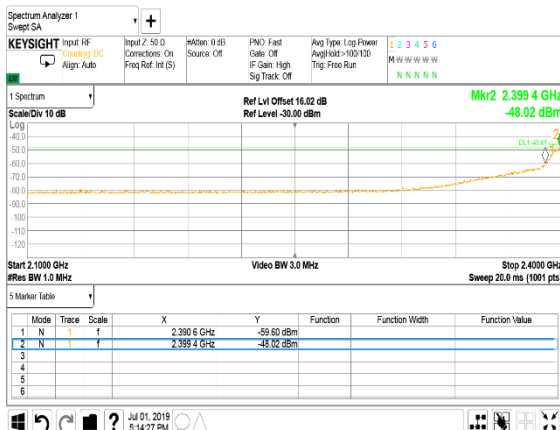
10 MHz
1beam
QPSK



Plot 7.6.26 Spurious emission measurements in 2100 - 2400 MHz range at antenna chain # 1, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

10 MHz
1beam
64 QAM





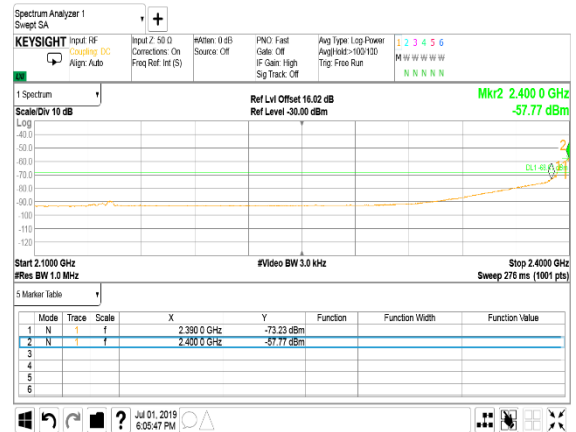
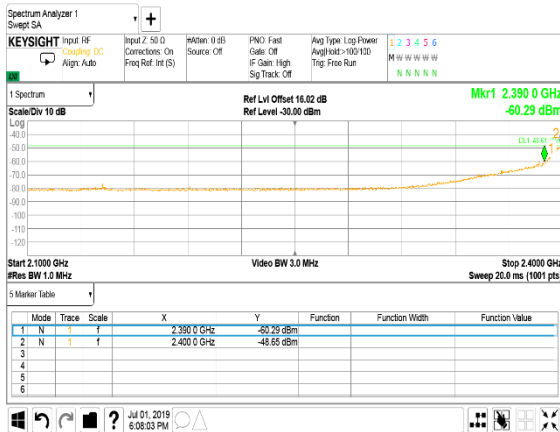
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Test specification: Section 15.247(d) / RSS-247 section 5.5, Band edge emissions			
Test procedure: ANSI C63.10 section 11.12.1			
Test mode: Compliance		Verdict: PASS	
Date(s): 28-Jul-19			
Temperature: 24 °C	Relative Humidity: 44 %	Air Pressure: 1004 hPa	Power: 48 VDC
Remarks:			

Plot 7.6.27 Spurious emission measurements in 2100 - 2400 MHz range at antenna chain # 2, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

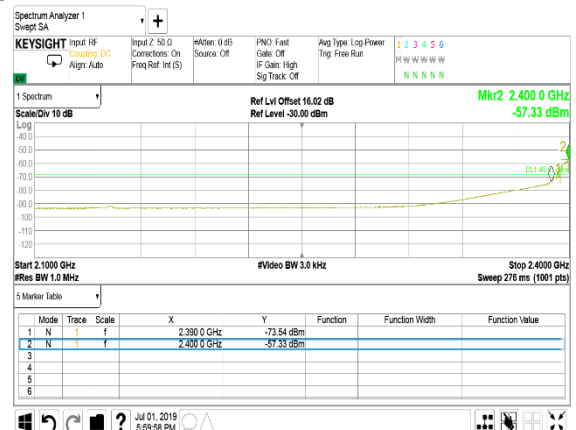
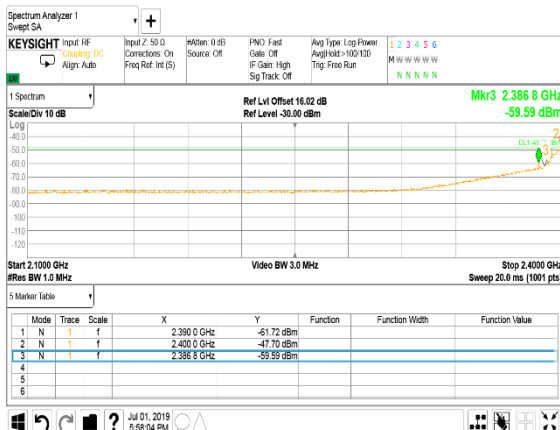
10 MHz
1beam
QPSK



Plot 7.6.28 Spurious emission measurements in 2100 - 2400 MHz range at antenna chain # 2, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

10 MHz
1beam
64 QAM





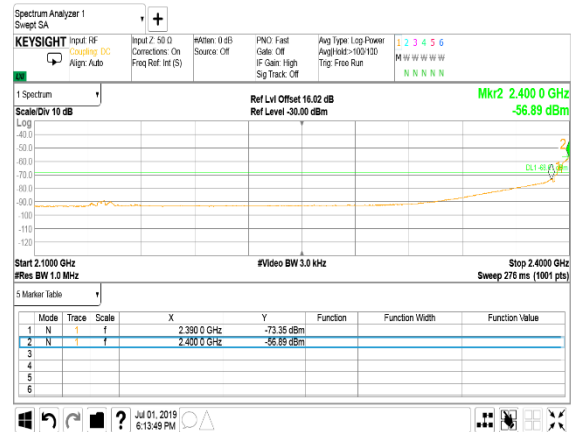
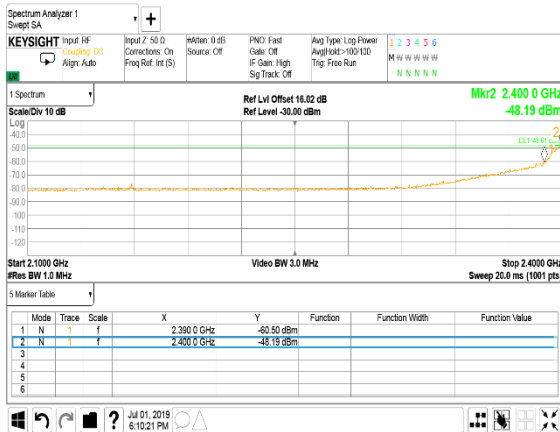
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Test specification: Section 15.247(d) / RSS-247 section 5.5, Band edge emissions			
Test procedure: ANSI C63.10 section 11.12.1			
Test mode: Compliance		Verdict: PASS	
Date(s): 28-Jul-19			
Temperature: 24 °C	Relative Humidity: 44 %	Air Pressure: 1004 hPa	Power: 48 VDC
Remarks:			

Plot 7.6.29 Band edge emission measurements in 2100 - 2400 MHz range at antenna chain # 3, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

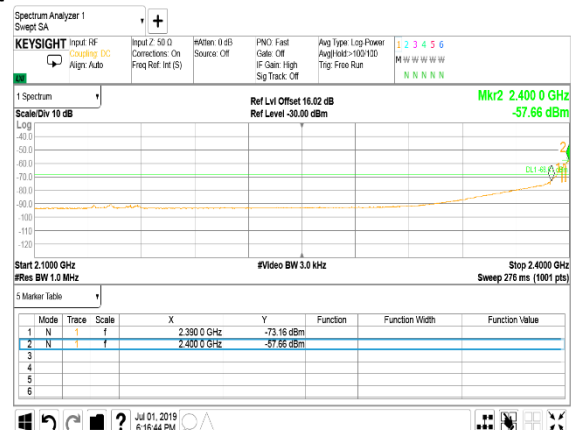
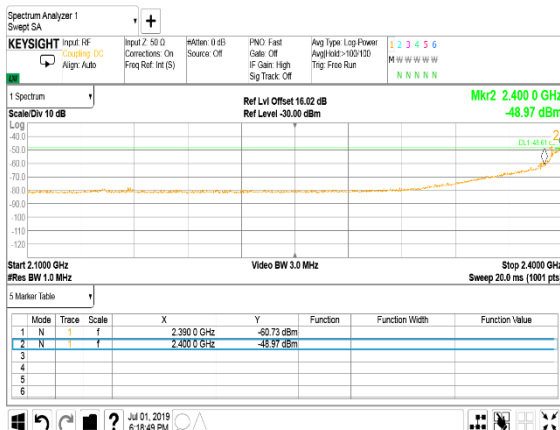
10 MHz
1beam
QPSK



Plot 7.6.30 Band edge emission measurements in 2100 - 2400 MHz range at antenna chain # 3, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

10 MHz
1beam
64 QAM





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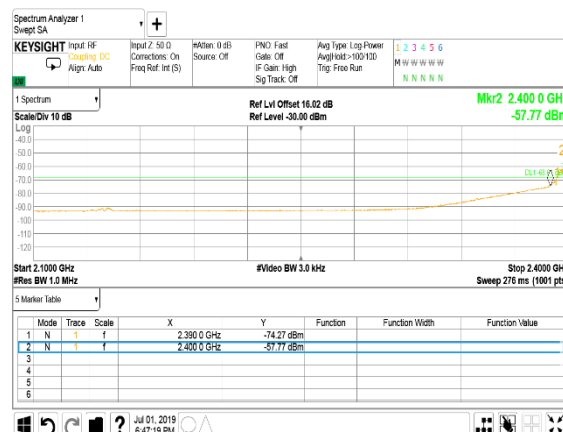
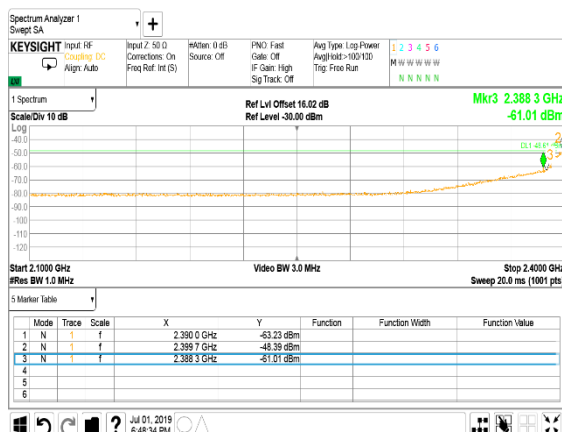
Date of Issue: 3-Jun-21

Test specification: Section 15.247(d) / RSS-247 section 5.5, Band edge emissions			
Test procedure: ANSI C63.10 section 11.12.1			
Test mode: Compliance		Verdict: PASS	
Date(s): 28-Jul-19			
Temperature: 24 °C	Relative Humidity: 44 %	Air Pressure: 1004 hPa	Power: 48 VDC
Remarks:			

Plot 7.6.31 Band edge emission measurements in 2100 - 2400 MHz range at antenna chain # 4, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

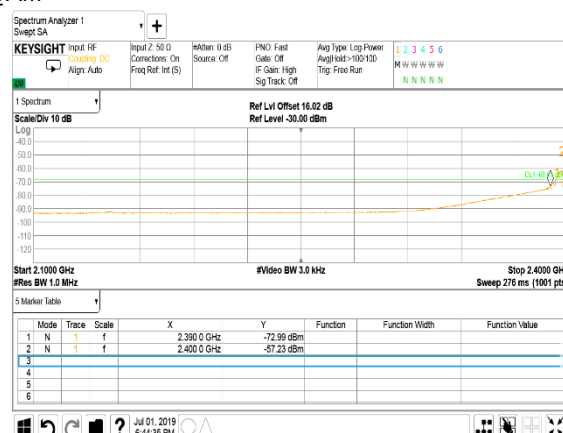
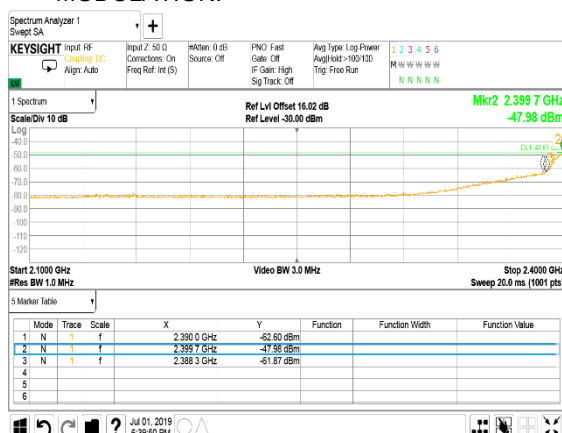
10 MHz
1beam
QPSK



Plot 7.6.32 Band edge emission measurements in 2100 - 2400 MHz range at antenna chain # 4, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

10 MHz
1beam
64 QAM





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Report ID: DAGRAD_FCC.41601_RRU

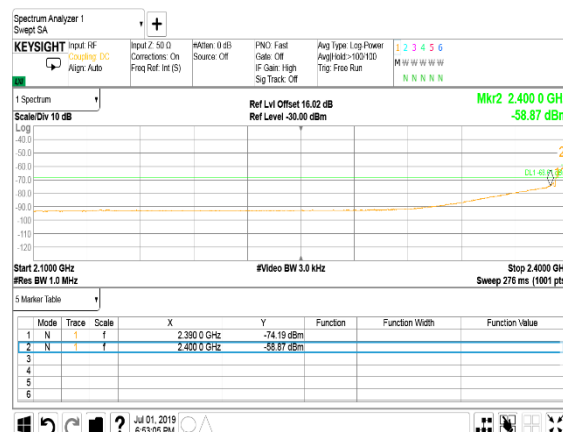
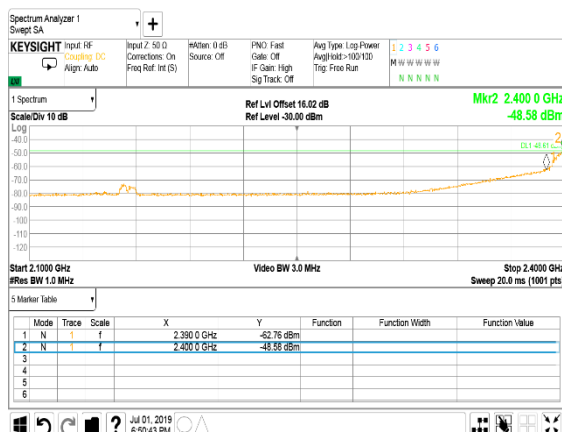
Date of Issue: 3-Jun-21

Test specification: Section 15.247(d) / RSS-247 section 5.5, Band edge emissions			
Test procedure: ANSI C63.10 section 11.12.1			
Test mode: Compliance		Verdict: PASS	
Date(s): 28-Jul-19			
Temperature: 24 °C	Relative Humidity: 44 %	Air Pressure: 1004 hPa	Power: 48 VDC
Remarks:			

Plot 7.6.33 Band edge emission measurements in 2100 - 2400 MHz range at antenna chain # 5, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

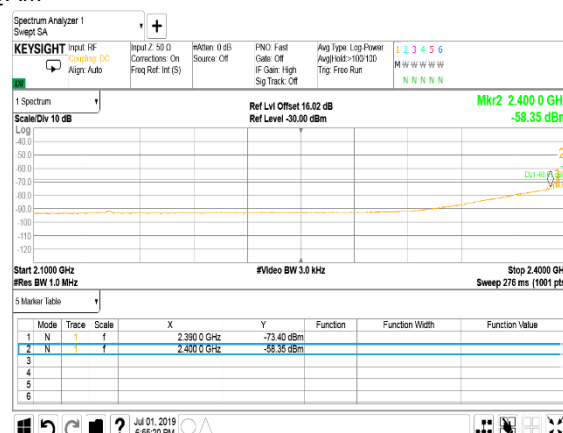
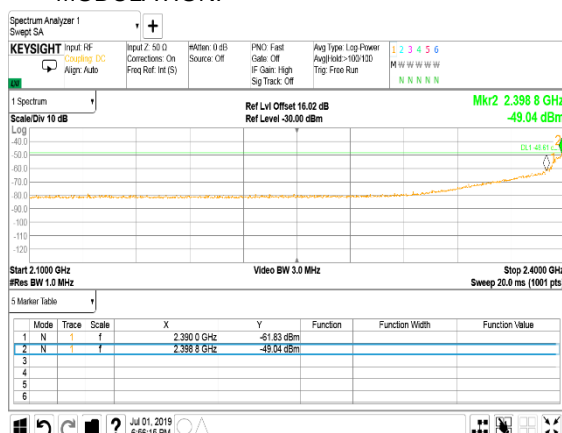
10 MHz
1beam
QPSK



Plot 7.6.34 Band edge emission measurements in 2100 - 2400 MHz range at antenna chain # 5, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

10 MHz
1beam
64 QAM





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Report ID: DAGRAD_FCC.41601_RRU

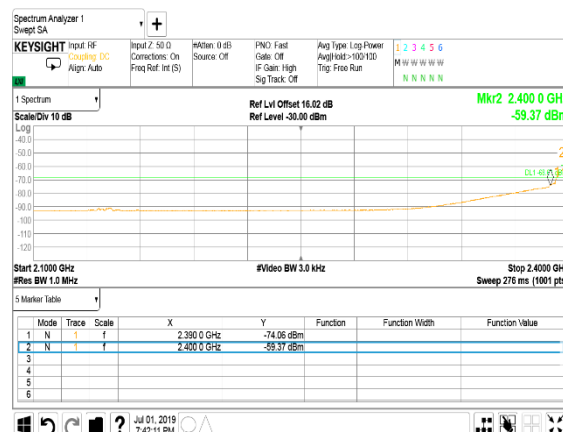
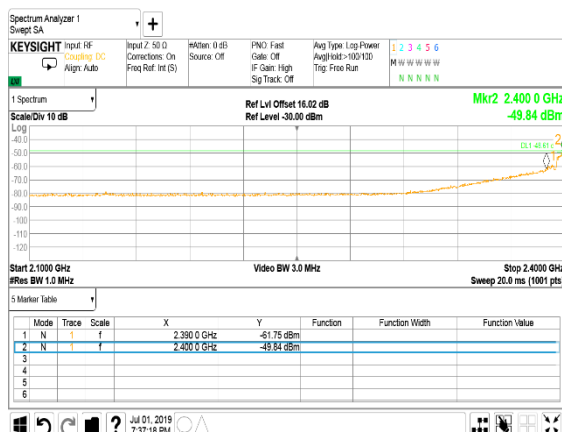
Date of Issue: 3-Jun-21

Test specification: Section 15.247(d) / RSS-247 section 5.5, Band edge emissions			
Test procedure: ANSI C63.10 section 11.12.1			
Test mode: Compliance		Verdict: PASS	
Date(s): 28-Jul-19			
Temperature: 24 °C	Relative Humidity: 44 %	Air Pressure: 1004 hPa	Power: 48 VDC
Remarks:			

Plot 7.6.35 Band edge emission measurements in 2100 - 2400 MHz range at antenna chain # 6, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

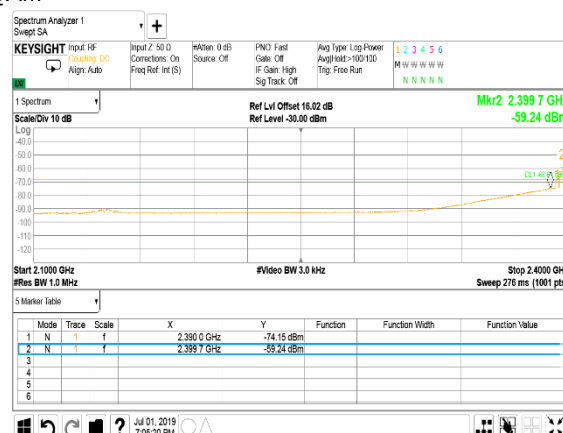
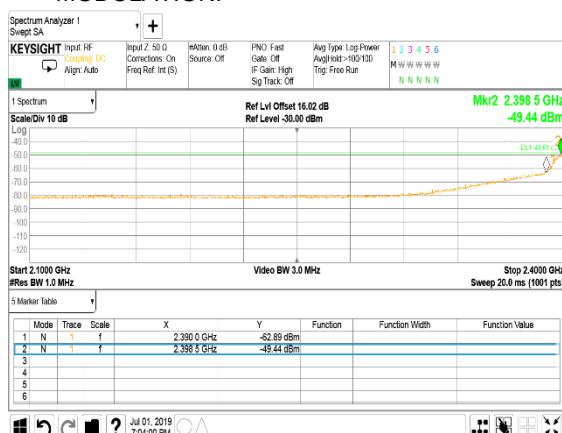
10 MHz
1beam
QPSK



Plot 7.6.36 Band edge emission measurements in 2100 - 2400 MHz range at antenna chain # 6, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

10 MHz
1beam
64 QAM





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Report ID: DAGRAD_FCC.41601_RRU

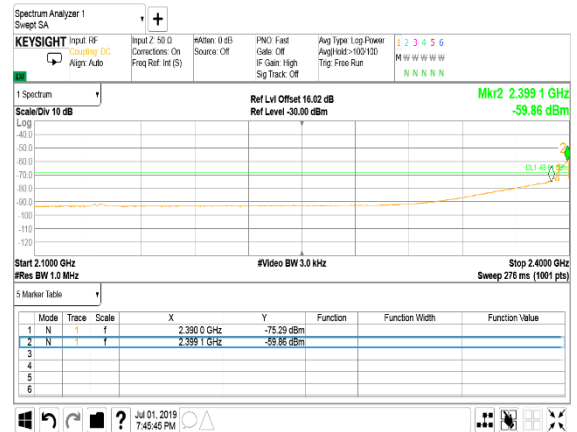
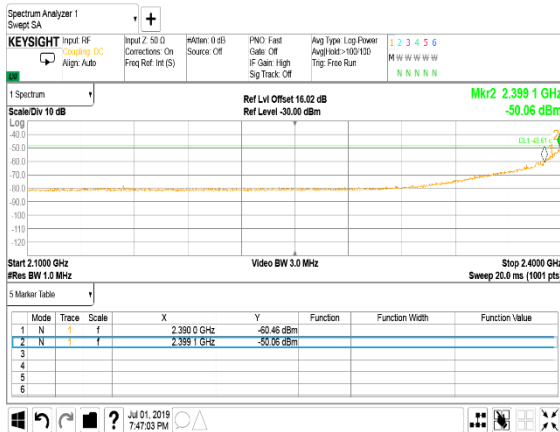
Date of Issue: 3-Jun-21

Test specification: Section 15.247(d) / RSS-247 section 5.5, Band edge emissions			
Test procedure: ANSI C63.10 section 11.12.1			
Test mode: Compliance		Verdict: PASS	
Date(s): 28-Jul-19			
Temperature: 24 °C	Relative Humidity: 44 %	Air Pressure: 1004 hPa	Power: 48 VDC
Remarks:			

Plot 7.6.37 Band edge emission measurements in 2100 - 2400 MHz range at antenna chain # 7, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

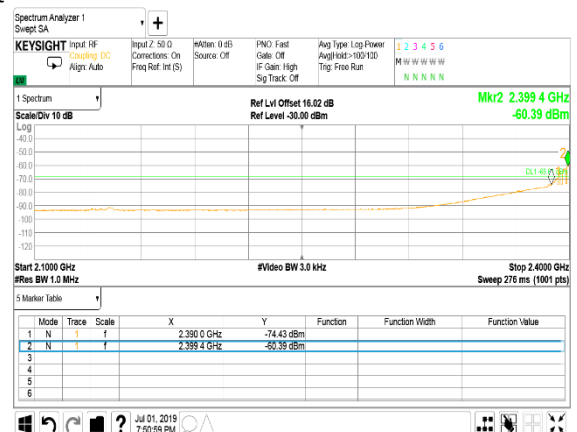
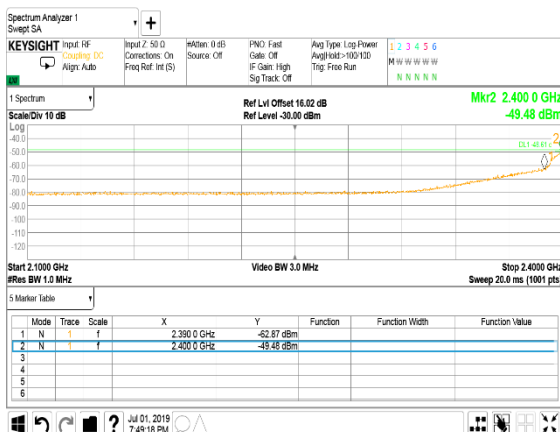
10 MHz
1beam
QPSK



Plot 7.6.38 Band edge emission measurements in 2100 - 2400 MHz range at antenna chain # 7, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

10 MHz
1beam
64 QAM





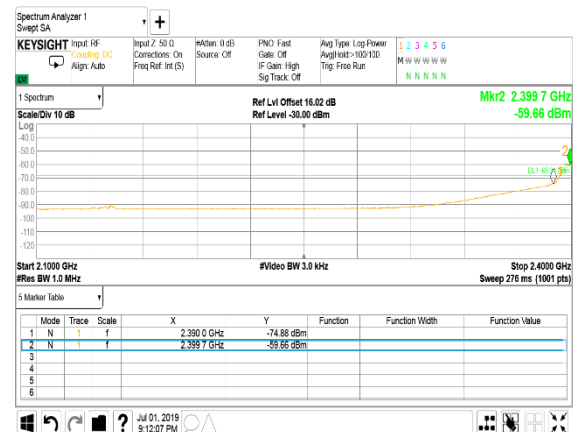
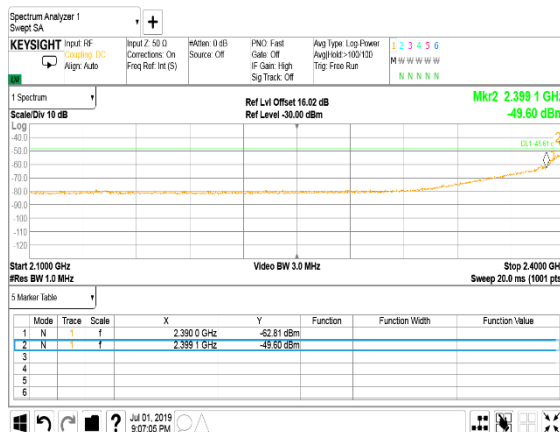
HERMON LABORATORIES

Test specification: Section 15.247(d) / RSS-247 section 5.5, Band edge emissions			
Test procedure: ANSI C63.10 section 11.12.1			
Test mode: Compliance		Verdict: PASS	
Date(s): 28-Jul-19			
Temperature: 24 °C	Relative Humidity: 44 %	Air Pressure: 1004 hPa	Power: 48 VDC
Remarks:			

Plot 7.6.39 Band edge emission measurements in 2100 - 2400 MHz range at antenna chain # 8, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

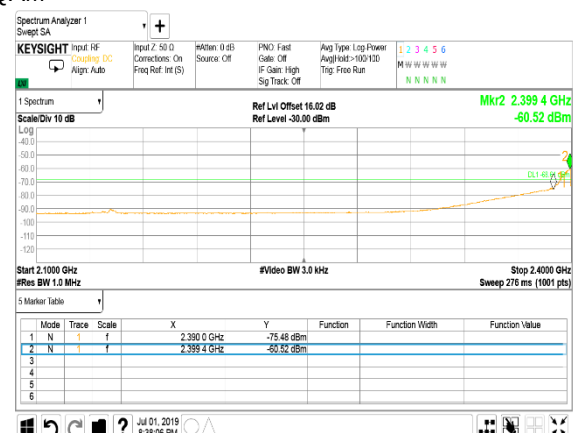
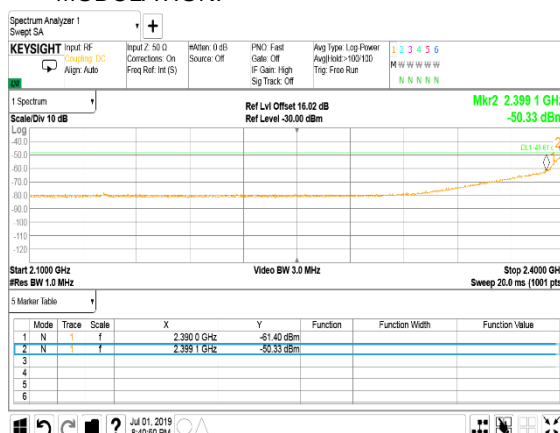
10 MHz
1beam
QPSK



Plot 7.6.40 Band edge emission measurements in 2100 - 2400 MHz range at antenna chain # 8, low carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

10 MHz
1beam
64 QAM





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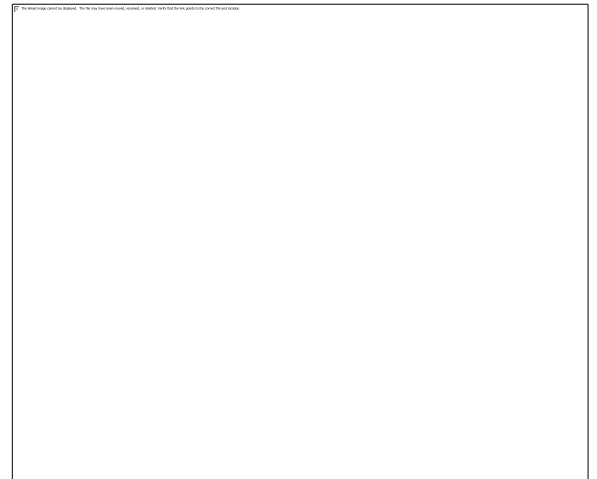
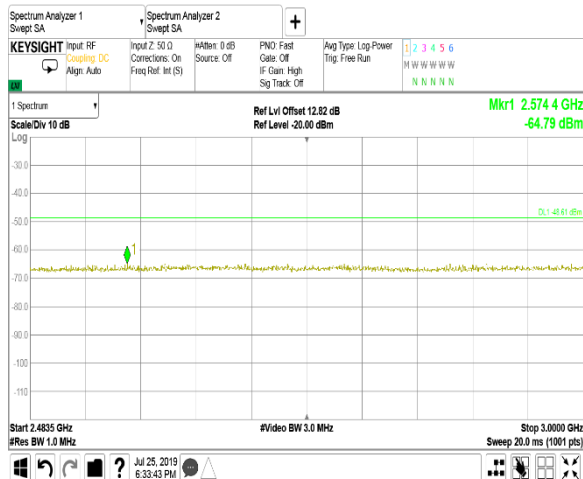
Date of Issue: 3-Jun-21

Test specification: Section 15.247(d) / RSS-247 section 5.5, Band edge emissions			
Test procedure: ANSI C63.10 section 11.12.1			
Test mode: Compliance		Verdict: PASS	
Date(s): 28-Jul-19			
Temperature: 24 °C	Relative Humidity: 44 %	Air Pressure: 1004 hPa	Power: 48 VDC
Remarks:			

Plot 7.6.41 Band edge emission measurements in 2483.5 - 3000 MHz range at antenna chain # 1, high carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

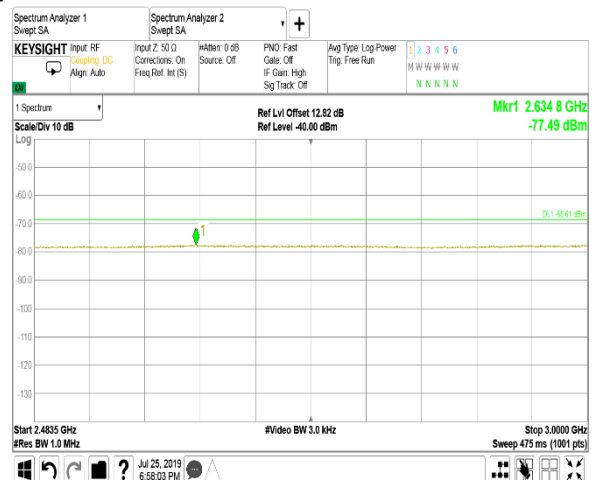
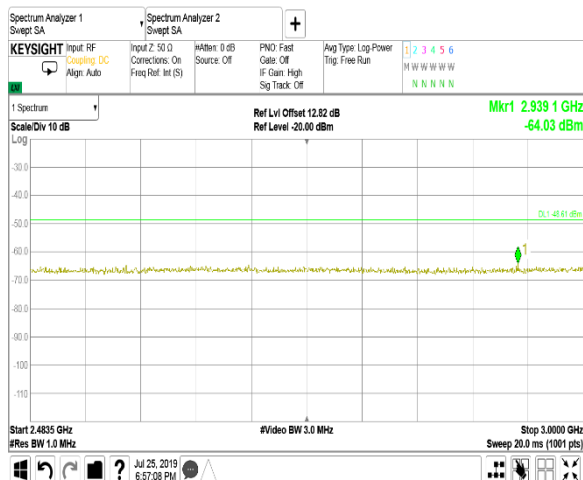
5 MHz
1beam
QPSK



Plot 7.6.42 Band edge emission measurements in 2483.5 - 3000 MHz range at antenna chain # 1, high carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

5 MHz
1beam
64 QAM





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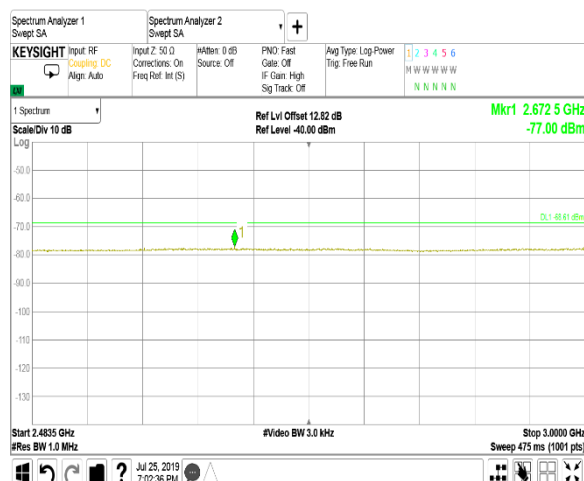
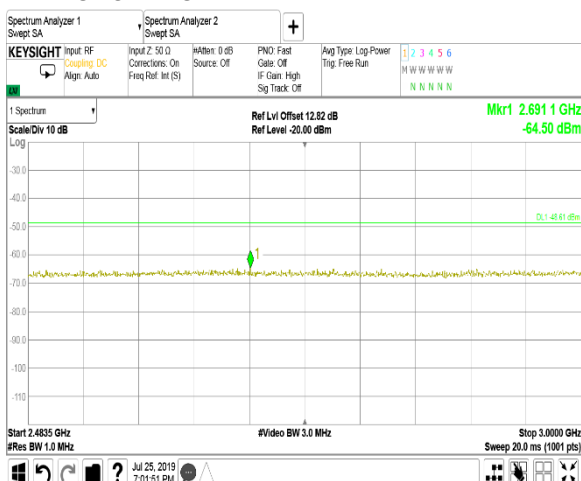
Date of Issue: 3-Jun-21

Test specification: Section 15.247(d) / RSS-247 section 5.5, Band edge emissions			
Test procedure: ANSI C63.10 section 11.12.1			
Test mode: Compliance		Verdict: PASS	
Date(s): 28-Jul-19			
Temperature: 24 °C	Relative Humidity: 44 %	Air Pressure: 1004 hPa	Power: 48 VDC
Remarks:			

Plot 7.6.43 Band edge emission measurements in 2483.5 - 3000 MHz range at antenna chain # 2, high carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

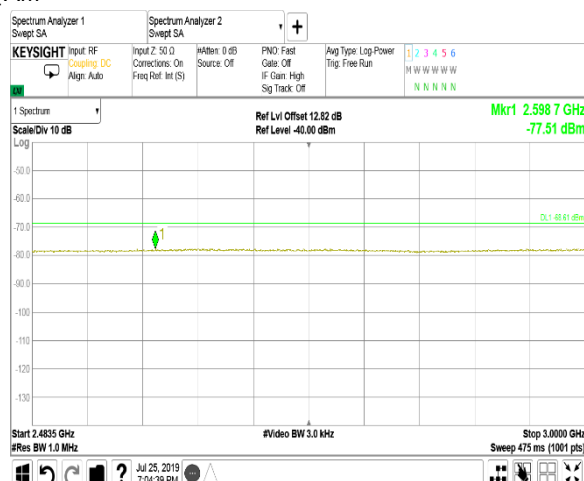
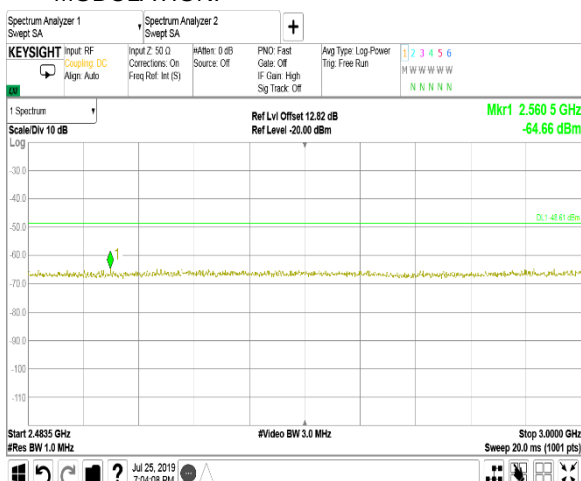
5 MHz
1beam
QPSK



Plot 7.6.44 Band edge emission measurements in 2483.5 - 3000 MHz range at antenna chain # 2, high carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

5 MHz
1beam
64 QAM





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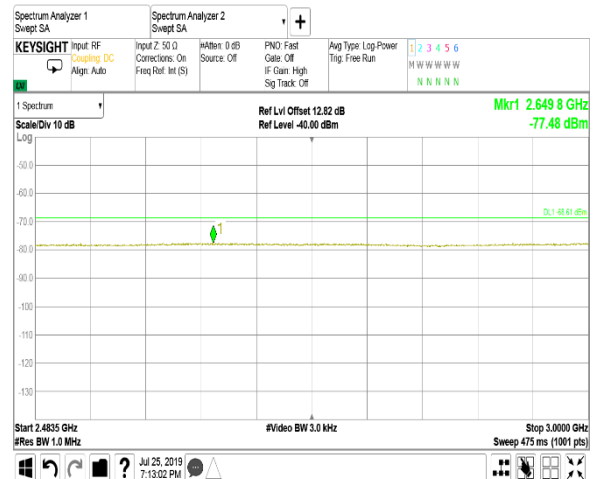
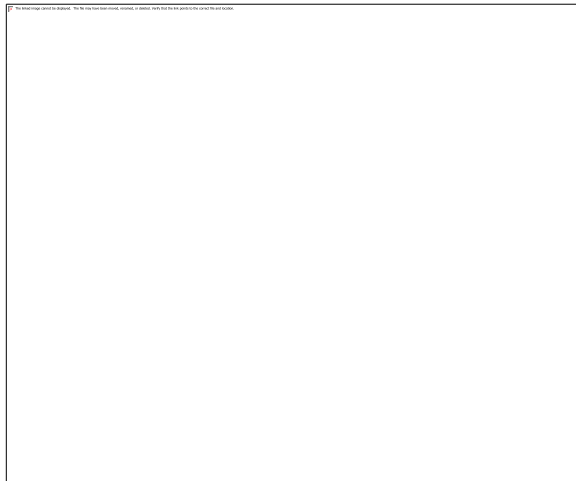
Date of Issue: 3-Jun-21

Test specification: Section 15.247(d) / RSS-247 section 5.5, Band edge emissions			
Test procedure: ANSI C63.10 section 11.12.1			
Test mode: Compliance		Verdict: PASS	
Date(s): 28-Jul-19			
Temperature: 24 °C	Relative Humidity: 44 %	Air Pressure: 1004 hPa	Power: 48 VDC
Remarks:			

Plot 7.6.45 Band edge emission measurements in 2483.5 - 3000 MHz range at antenna chain # 3, high carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

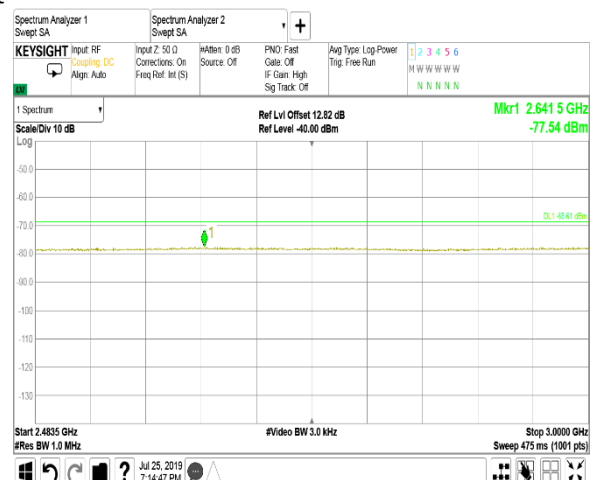
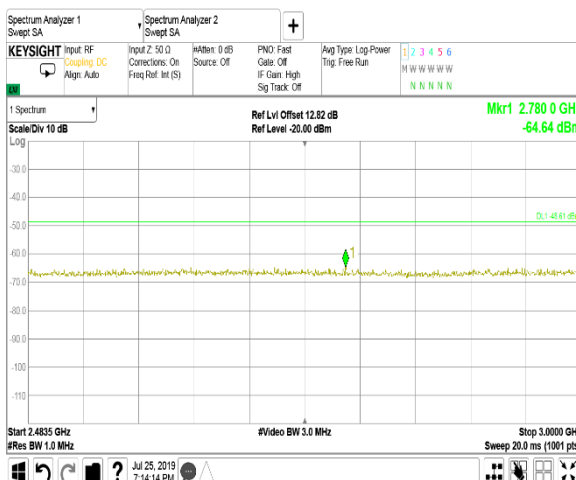
5 MHz
1beam
QPSK



Plot 7.6.46 Band edge emission measurements in 2483.5 - 3000 MHz range at antenna chain # 3, high carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

5 MHz
1beam
64 QAM





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Report ID: DAGRAD_FCC.41601_RRU

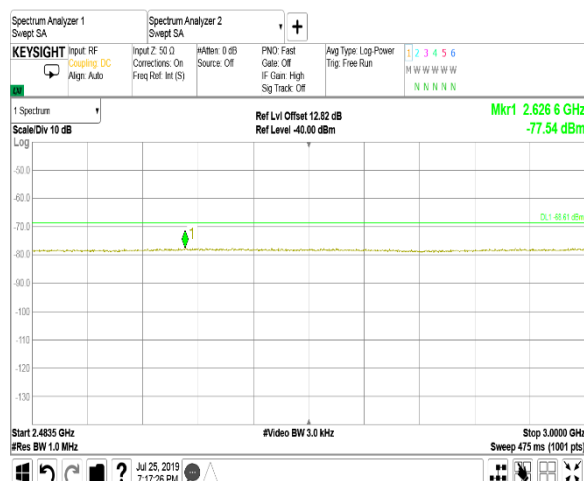
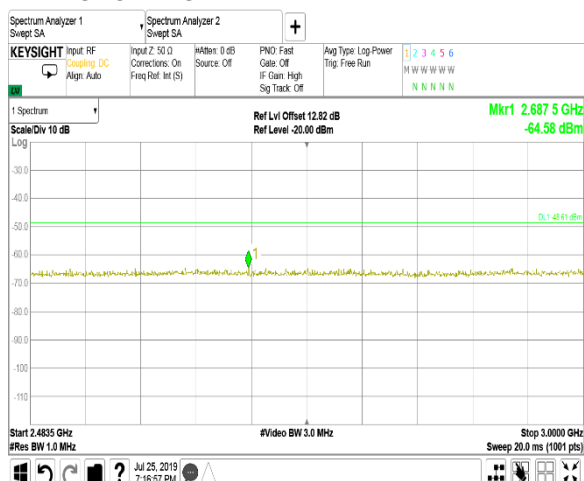
Date of Issue: 3-Jun-21

Test specification: Section 15.247(d) / RSS-247 section 5.5, Band edge emissions			
Test procedure: ANSI C63.10 section 11.12.1			
Test mode: Compliance		Verdict: PASS	
Date(s): 28-Jul-19			
Temperature: 24 °C	Relative Humidity: 44 %	Air Pressure: 1004 hPa	Power: 48 VDC
Remarks:			

Plot 7.6.47 Band edge emission measurements in 2483.5 - 3000 MHz range at antenna chain # 4, high carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

5 MHz
1beam
QPSK



Plot 7.6.48 Band edge emission measurements in 2483.5 - 3000 MHz range at antenna chain # 4, high carrier frequency

CHANNEL BANDWIDTH:
CONFIGURATION:
MODULATION:

5 MHz
1beam
64 QAM

