

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

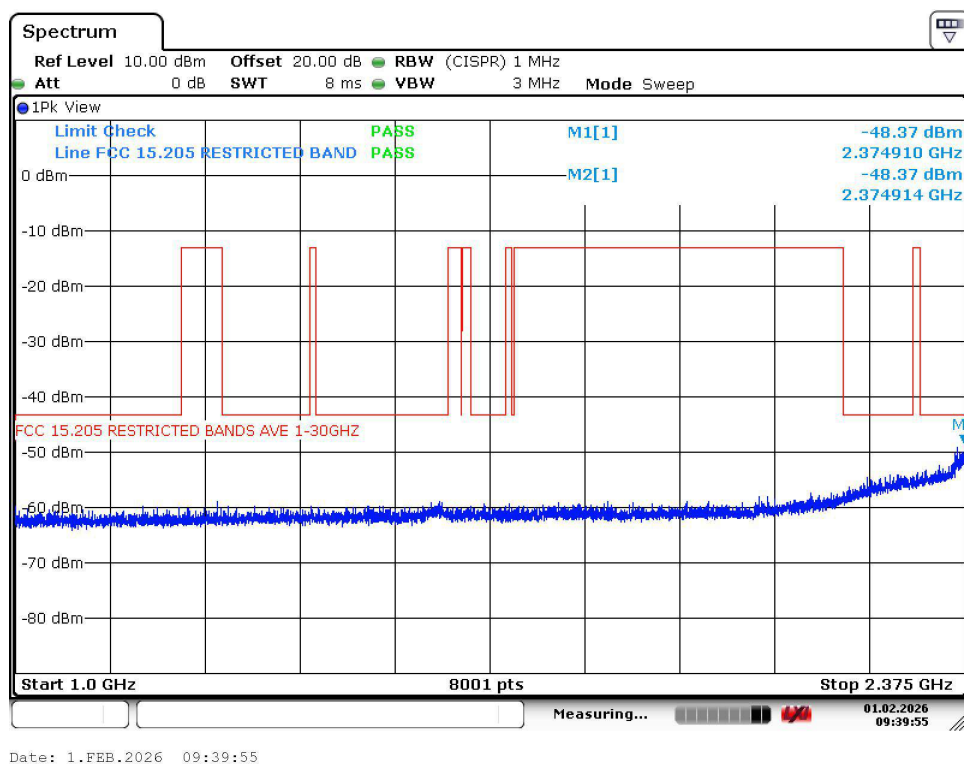
Low Channel: 2412 MHz

Modulation: 802.11n

Frequency Range: 1000 MHz to 2375 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 09:39:55

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

Mid Channel: 2412 MHz

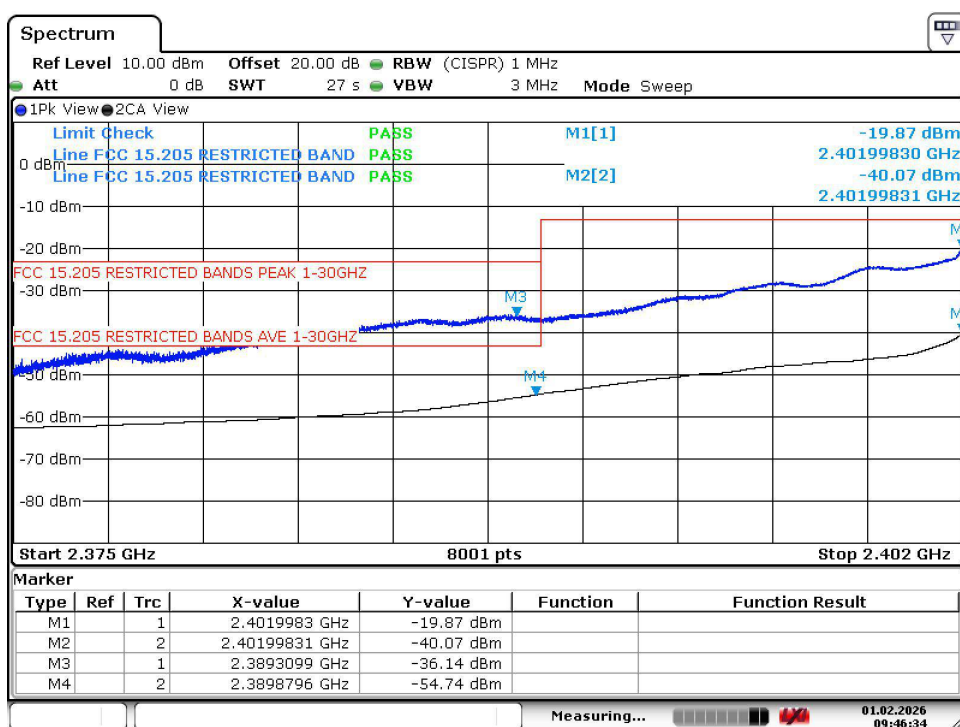
Modulation: 802.11n

Frequency Range: 2375 MHz to 2402 MHz

Result: Pass

Upper Trace: Detector Function: Peak Limit: Peak

Lower Trace: Detector Function: Average Limit: Average



Date: 1.FEB.2026 09:46:34

Client: Netradyme Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

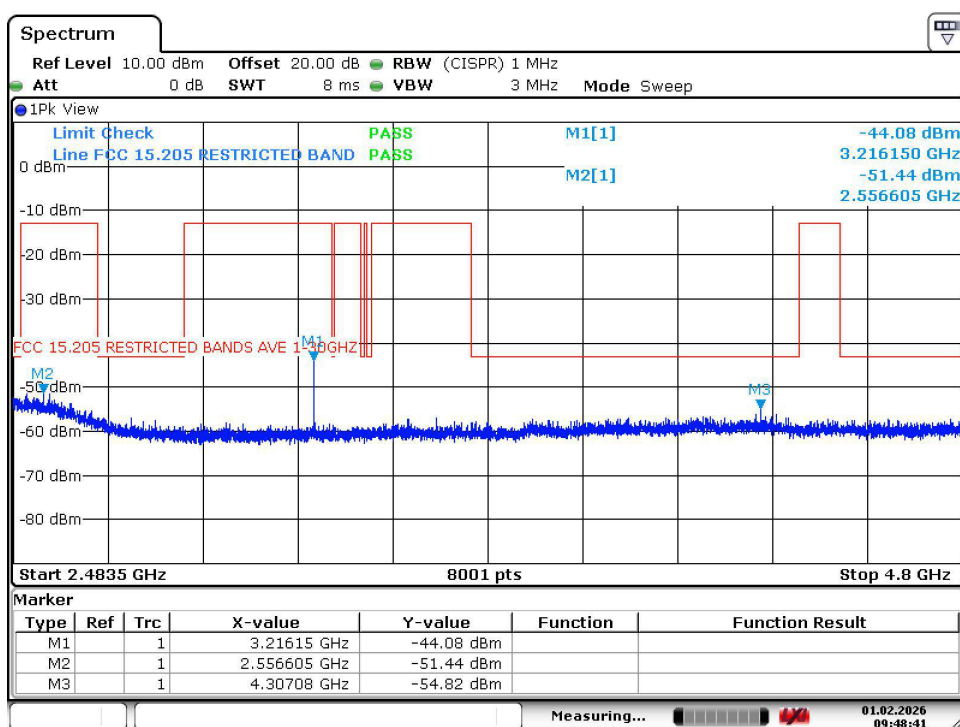
Low Channel: 2412 MHz

Modulation: 802.11n

Frequency Range: 2483.5 MHz to 4800 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 09:48:40

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

Mid Channel: 2412 MHz

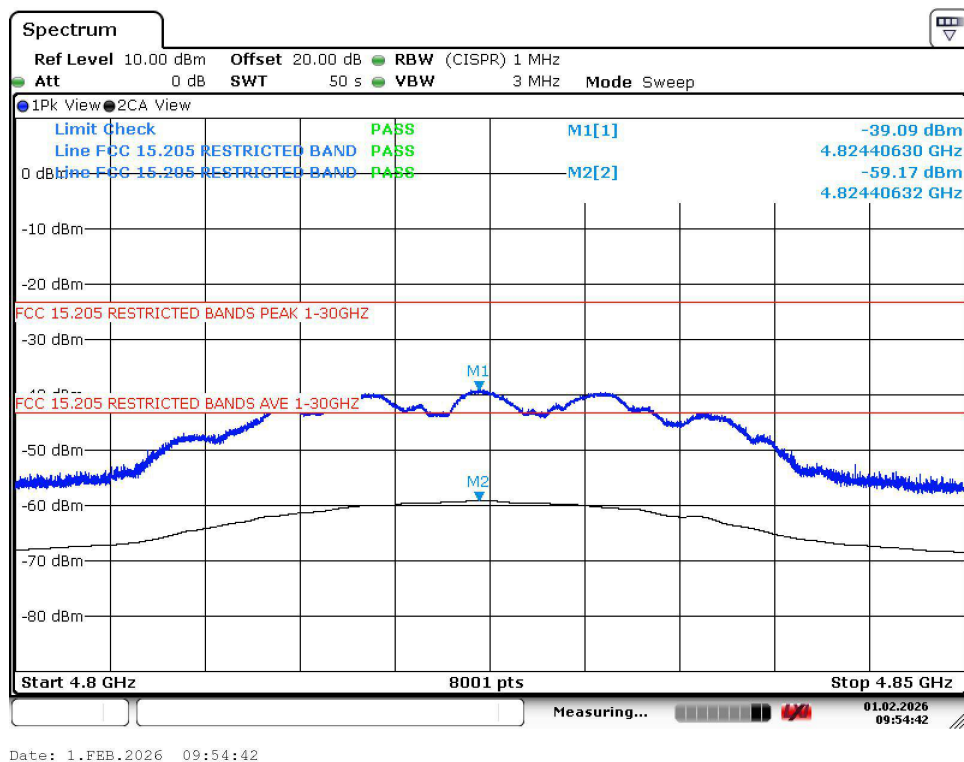
Modulation: 802.11n

Frequency Range: 4800 MHz to 4850 MHz

Result: Pass

Upper Trace: Detector Function: Peak Limit: Peak

Lower Trace: Detector Function: Average Limit: Average



Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

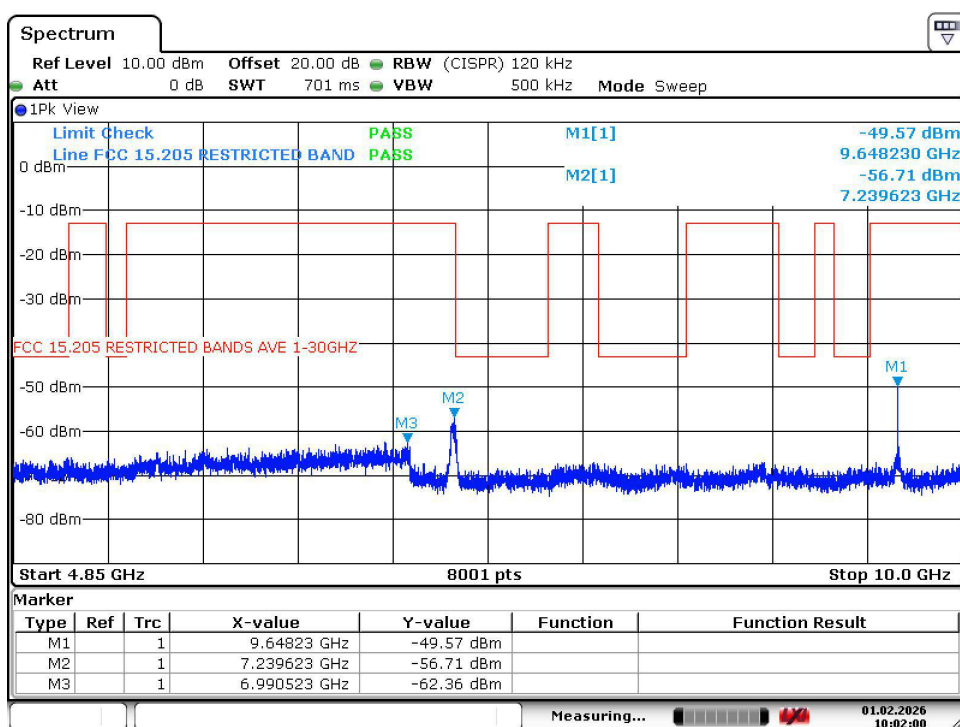
Low Channel: 2412 MHz

Modulation: 802.11n

Frequency Range: 4850 MHz to 10000 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 10:02:00

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

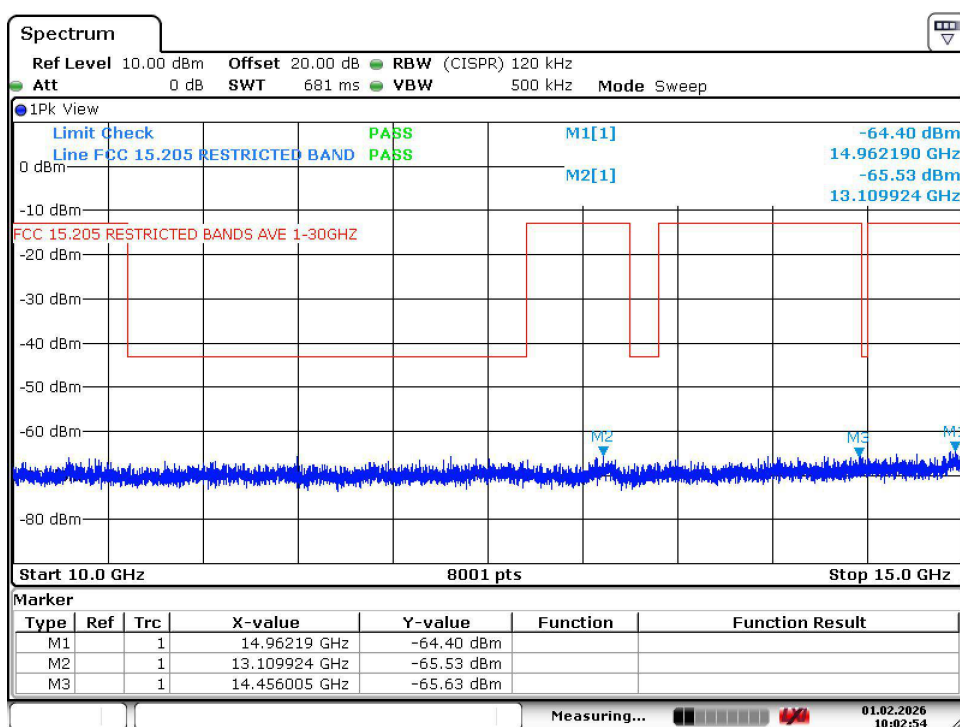
Low Channel: 2412 MHz

Modulation: 802.11n

Frequency Range: 10000 MHz to 15000 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 10:02:55

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

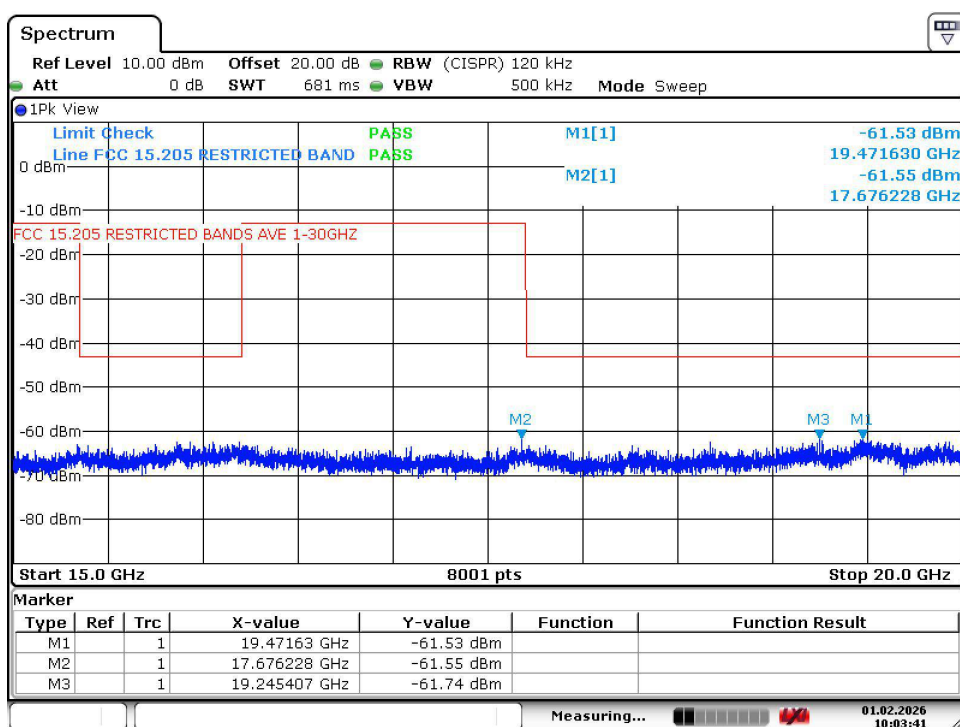
Low Channel: 2412 MHz

Modulation: 802.11n

Frequency Range: 15000 MHz to 20000 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 10:03:41

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

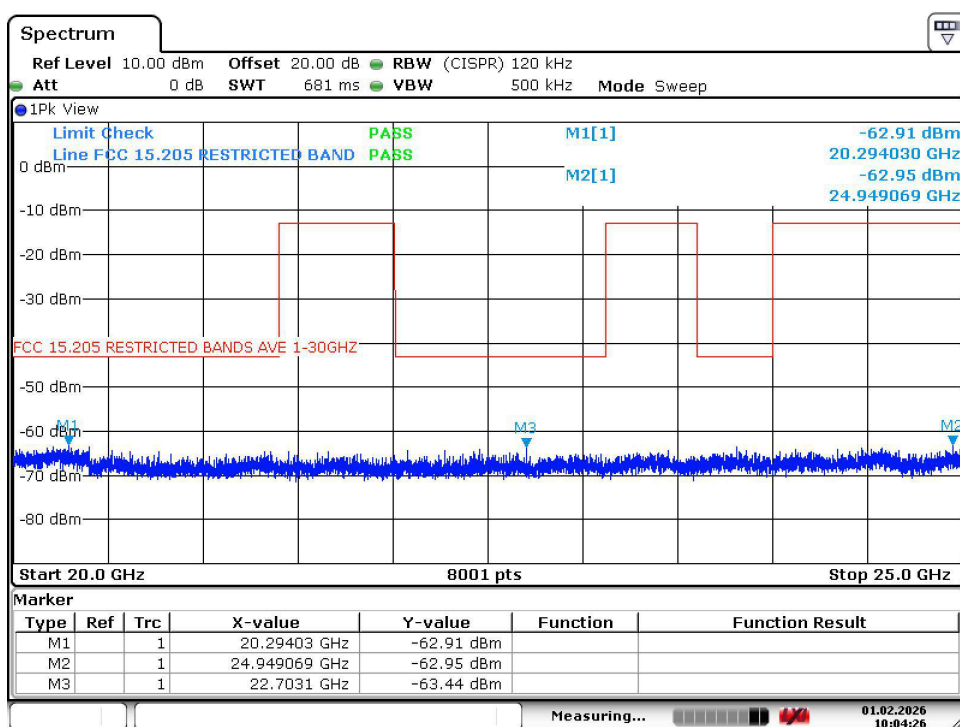
Low Channel: 2412 MHz

Modulation: 802.11n

Frequency Range: 20000 MHz to 25000 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 10:04:27

Client: Netradyme Inc.

Date: 31 Jan 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

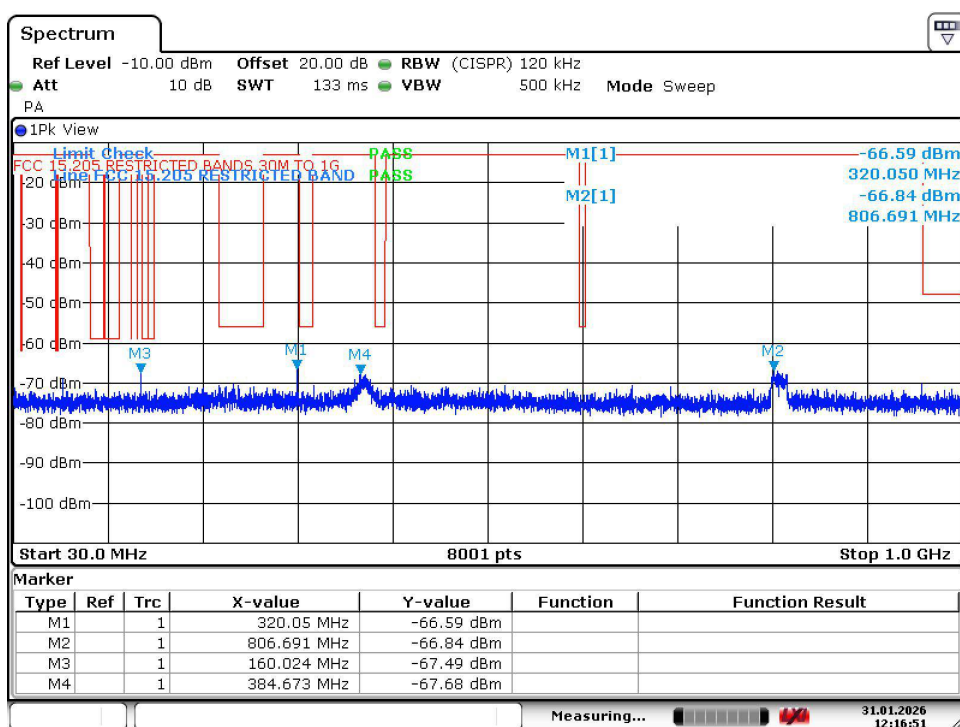
Mid Channel: 2437 MHz

Modulation: 802.11n

Frequency Range: 30 MHz to 1000 MHz

Result: Pass

Detector Function: Peak



Date: 31.JAN.2026 12:16:51

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

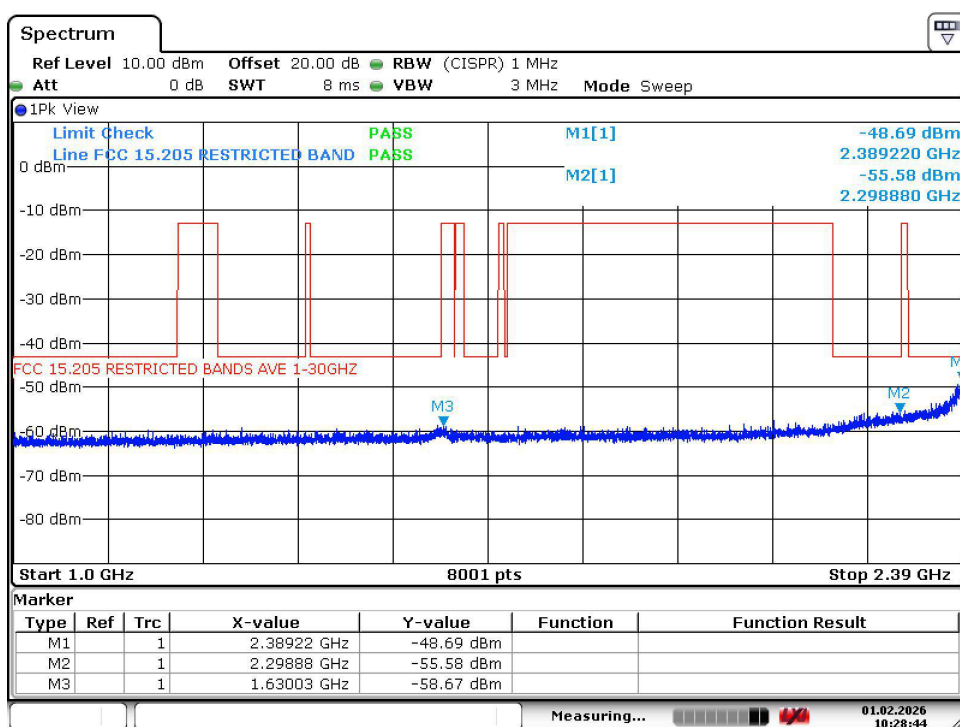
Mid Channel: 2437 MHz

Modulation: 802.11n

Frequency Range: 1000 MHz to 2390 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 10:28:45

Client: Netradyme Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

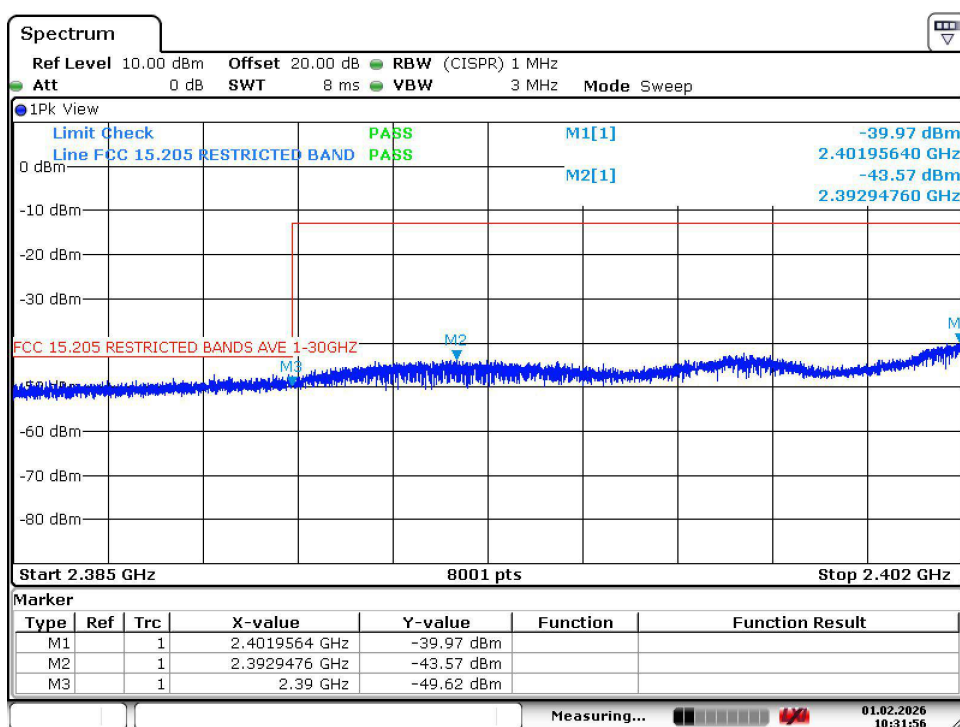
Mid Channel: 2437 MHz

Modulation: 802.11n

Frequency Range: 2385 MHz to 2402 MHz

Result: Pass

Detector Function: Peak Limit: Average



Date: 1.FEB.2026 10:31:56

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

Mid Channel: 2437 MHz

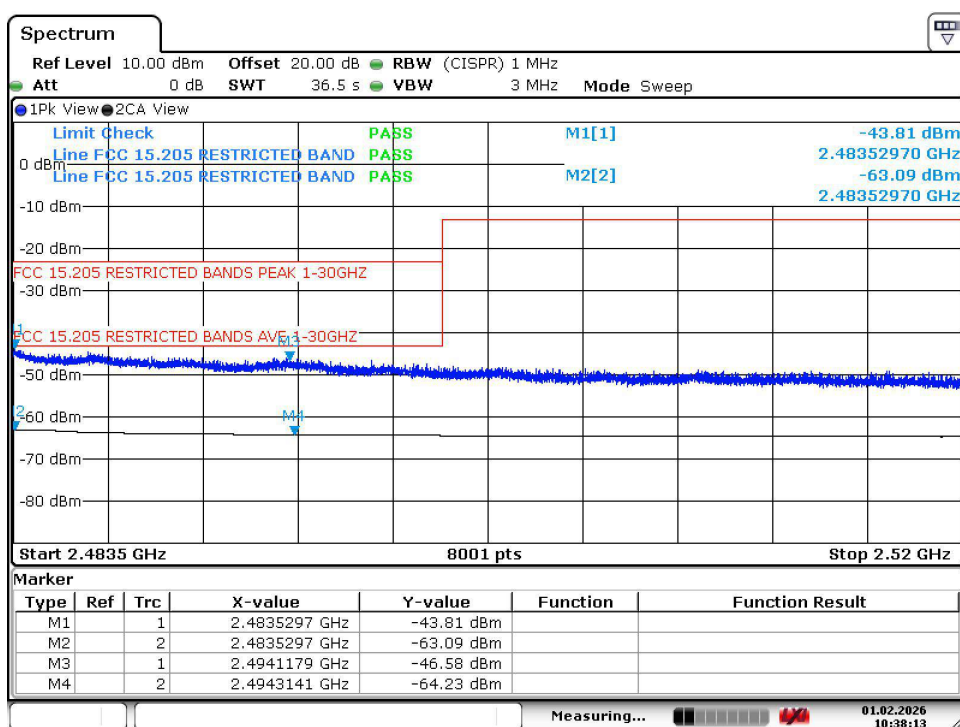
Modulation: 802.11n

Frequency Range: 2483.5 MHz to 2520 MHz

Result: Pass

Upper Trace: Detector Function: Peak Limit: Peak

Lower Trace: Detector Function: Average Limit: Average



Date: 1.FEB.2026 10:38:14

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

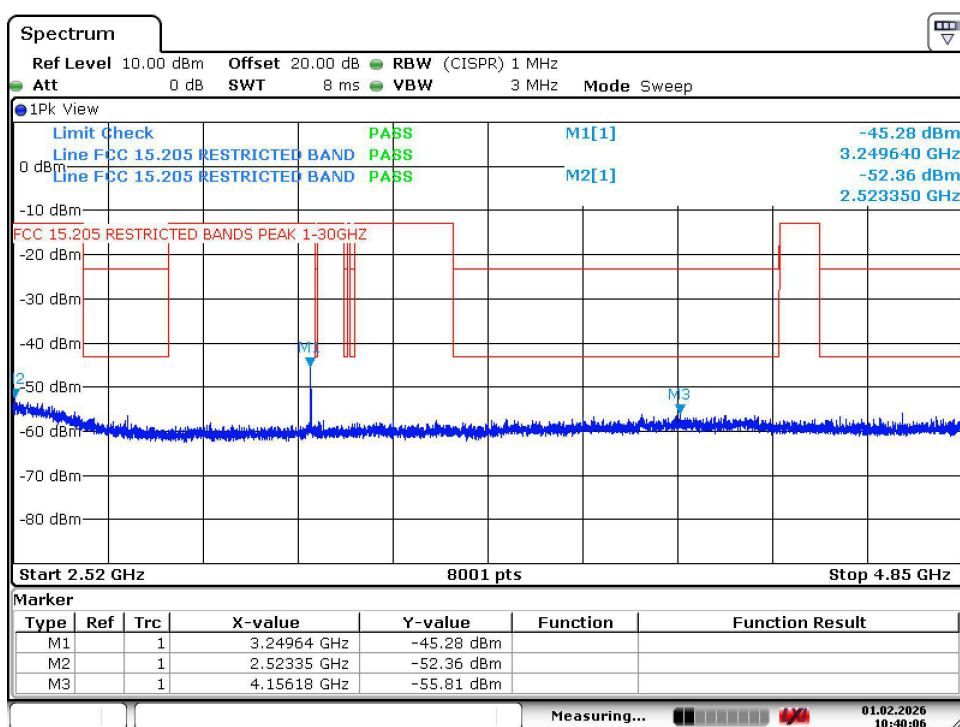
Mid Channel: 2437 MHz

Modulation: 802.11n

Frequency Range: 2520 MHz to 4850 MHz

Result: Pass

Detector Function: Peak Limit: Average



Date: 1.FEB.2026 10:40:06

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

Mid Channel: 2437 MHz

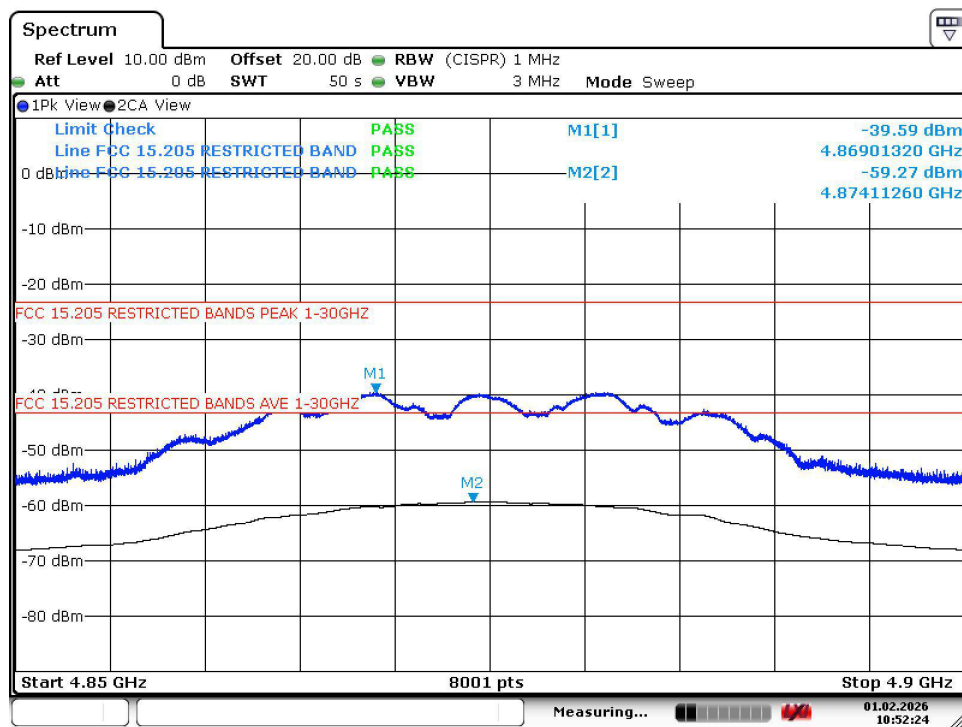
Modulation: 802.11n

Frequency Range: 4850 MHz to 4900 MHz

Result: Pass

Upper Trace: Detector Function: Peak Limit: Peak

Lower Trace: Detector Function: Average Limit: Average



Date: 1.FEB.2026 10:52:25

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

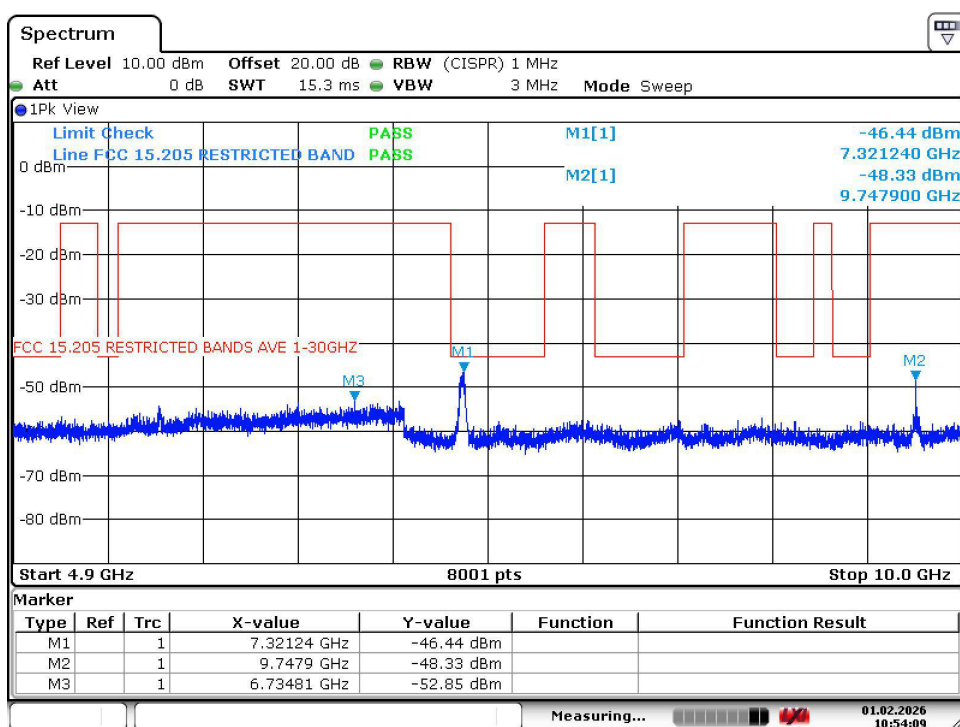
Mid Channel: 2437 MHz

Modulation: 802.11n

Frequency Range: 4900 MHz to 10000 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 10:54:10

Client: Netradyme Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

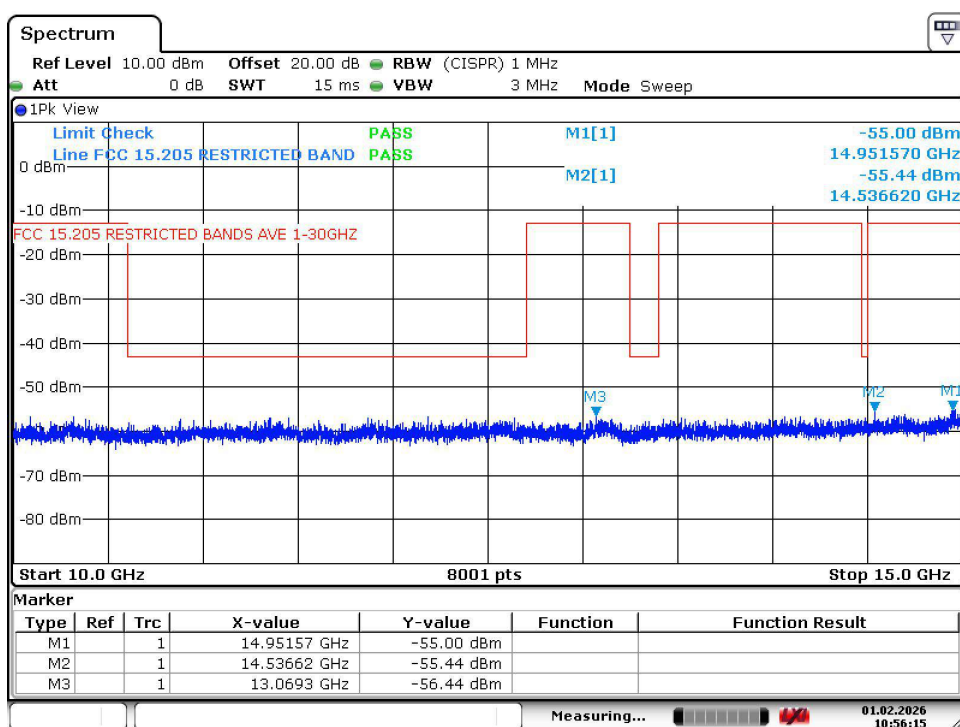
Mid Channel: 2437 MHz

Modulation: 802.11n

Frequency Range: 10000 MHz to 15000 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 10:56:15

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

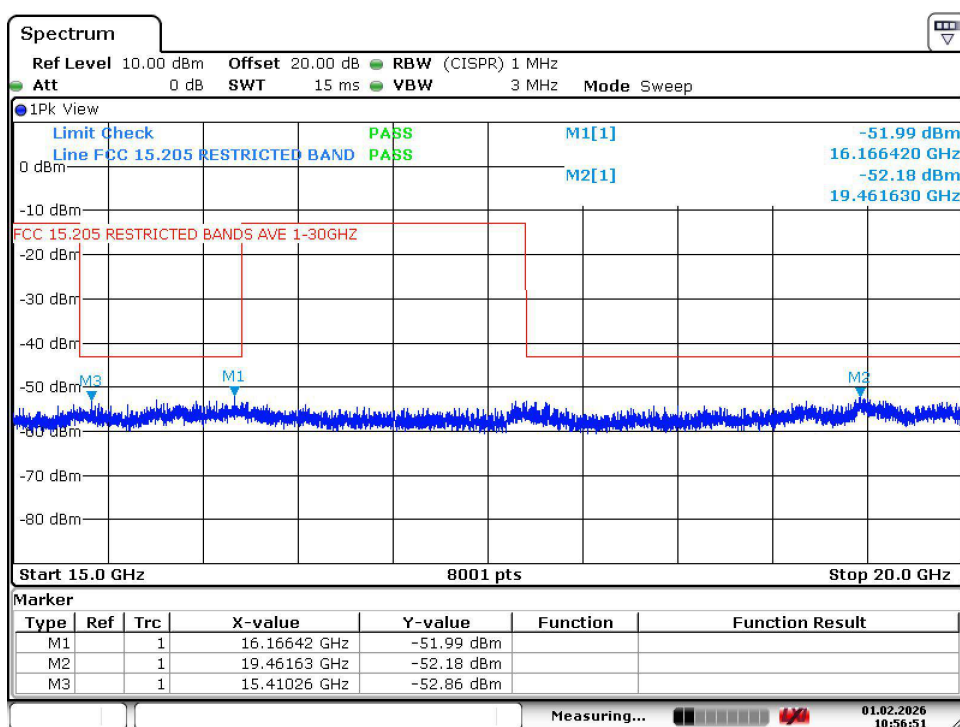
Mid Channel: 2437 MHz

Modulation: 802.11n

Frequency Range: 15000 MHz to 20000 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 10:56:51

Client: Netradyme Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

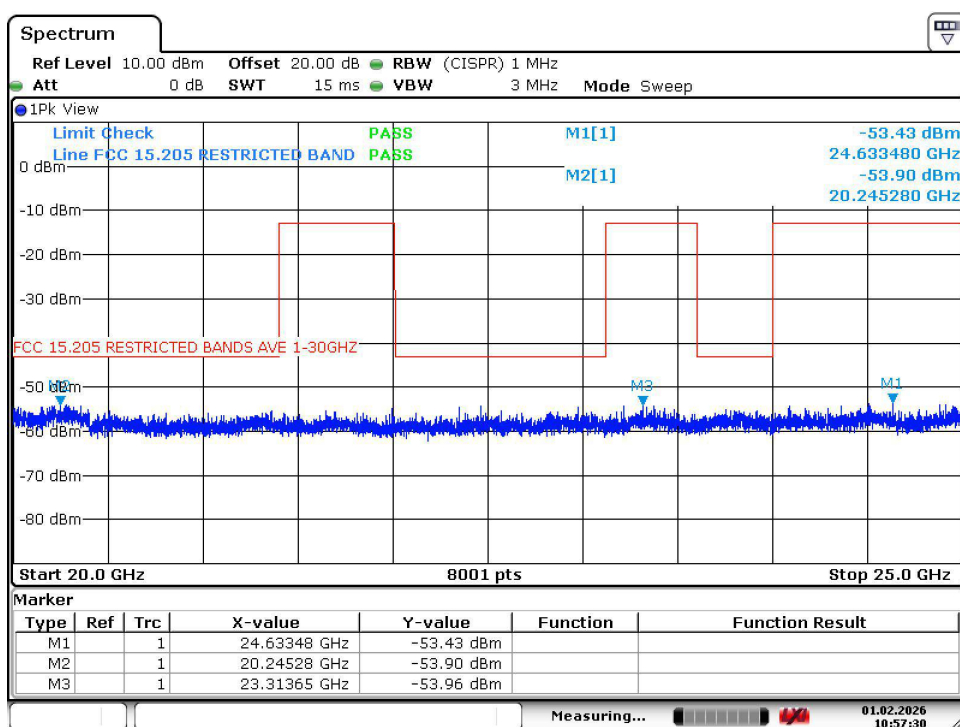
Mid Channel: 2437 MHz

Modulation: 802.11n

Frequency Range: 20000 MHz to 25000 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 10:57:30

Client: Netradyn Inc.

Date: 31 Jan 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

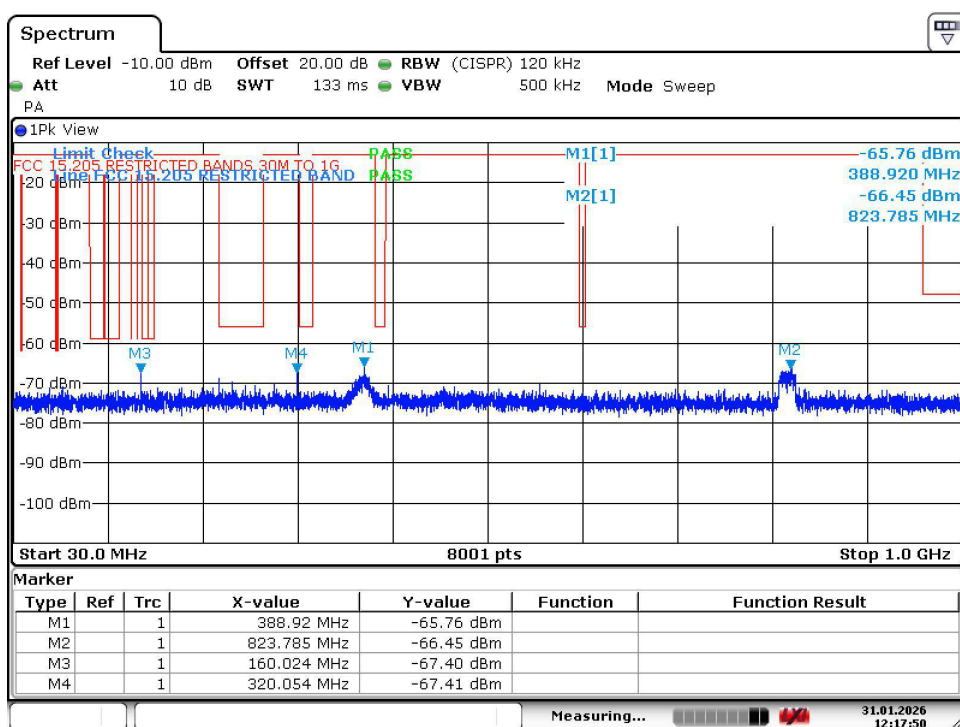
High Channel: 2462 MHz

Modulation: 802.11n

Frequency Range: 30 MHz to 1000 MHz

Result: Pass

Detector Function: Peak



Date: 31.JAN.2026 12:17:50

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

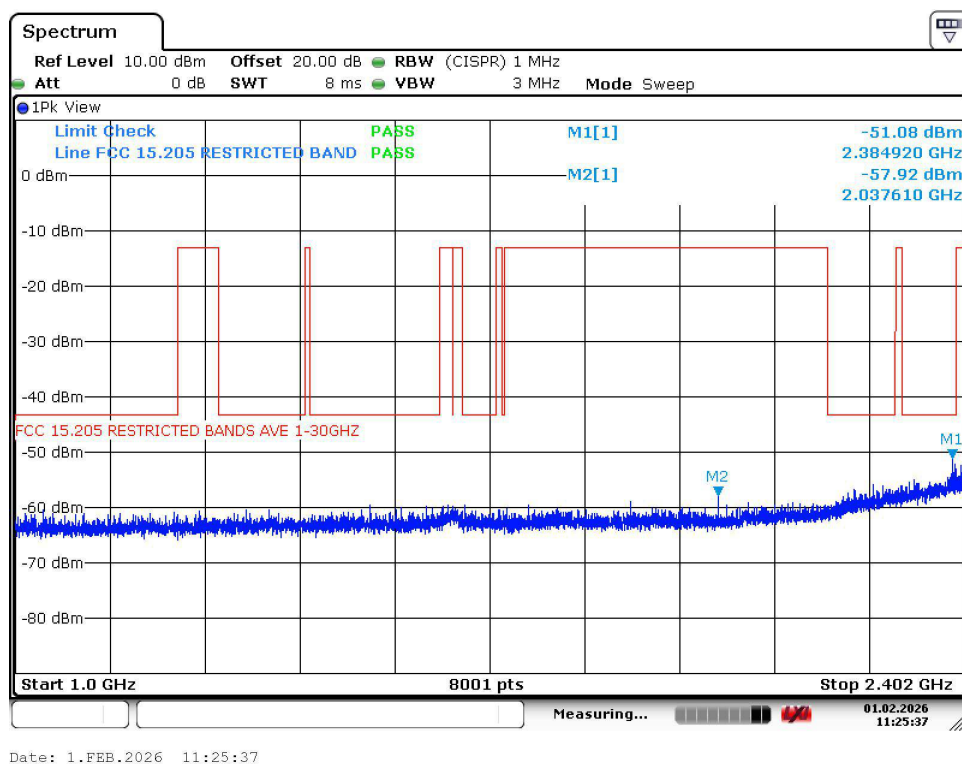
High Channel: 2462 MHz

Modulation: 802.11n

Frequency Range: 1000 MHz to 2402 MHz

Result: Pass

Detector Function: Peak



Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

Mid Channel: 2462 MHz

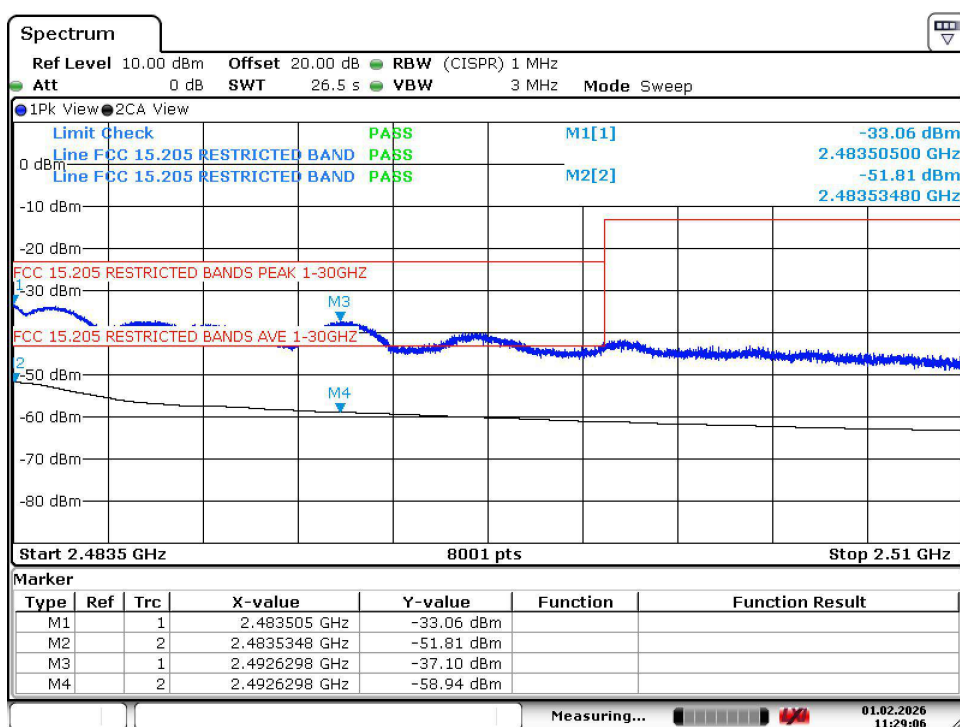
Modulation: 802.11n

Frequency Range: 2483.5 MHz to 2510 MHz

Result: Pass

Upper Trace: Detector Function: Peak Limit: Peak

Lower Trace: Detector Function: Average Limit: Average



Date: 1.FEB.2026 11:29:06

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

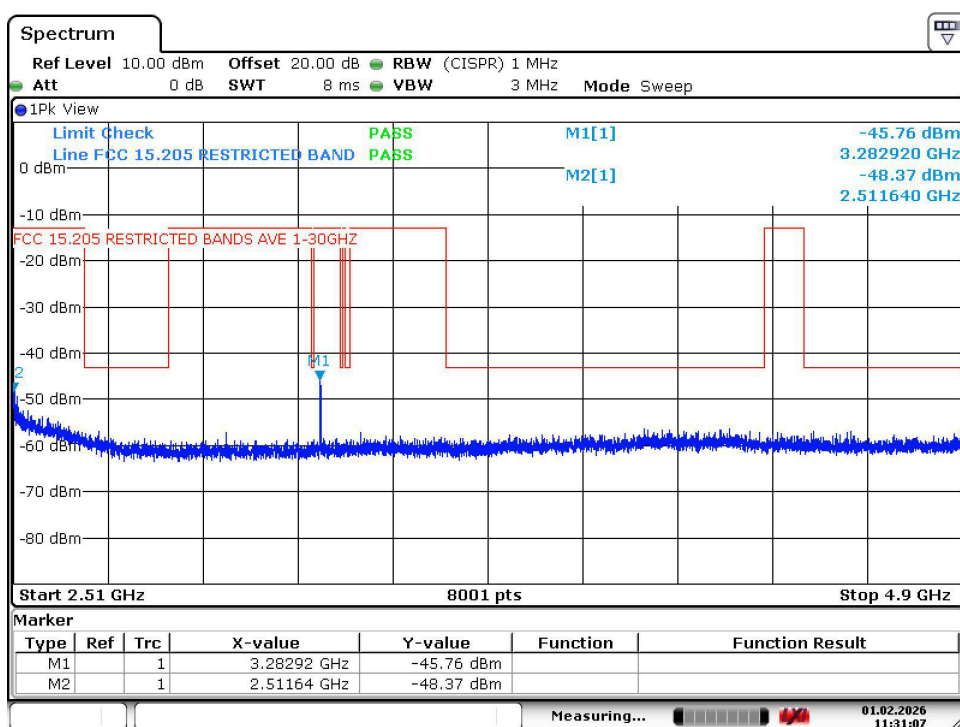
High Channel: 2462 MHz

Modulation: 802.11n

Frequency Range: 2510 MHz to 4900 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 11:31:07

Client: Netradyme Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

Mid Channel: 2462 MHz

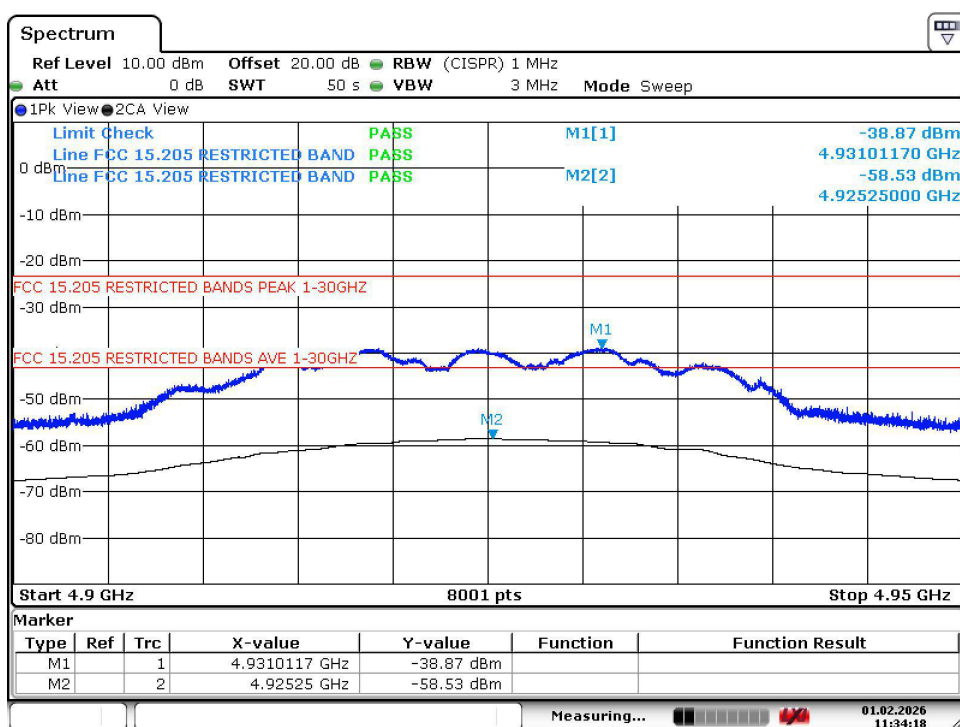
Modulation: 802.11n

Frequency Range: 4900 MHz to 4950 MHz

Result: Pass

Upper Trace: Detector Function: Peak Limit: Peak

Lower Trace: Detector Function: Average Limit: Average



Date: 1.FEB.2026 11:34:19

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

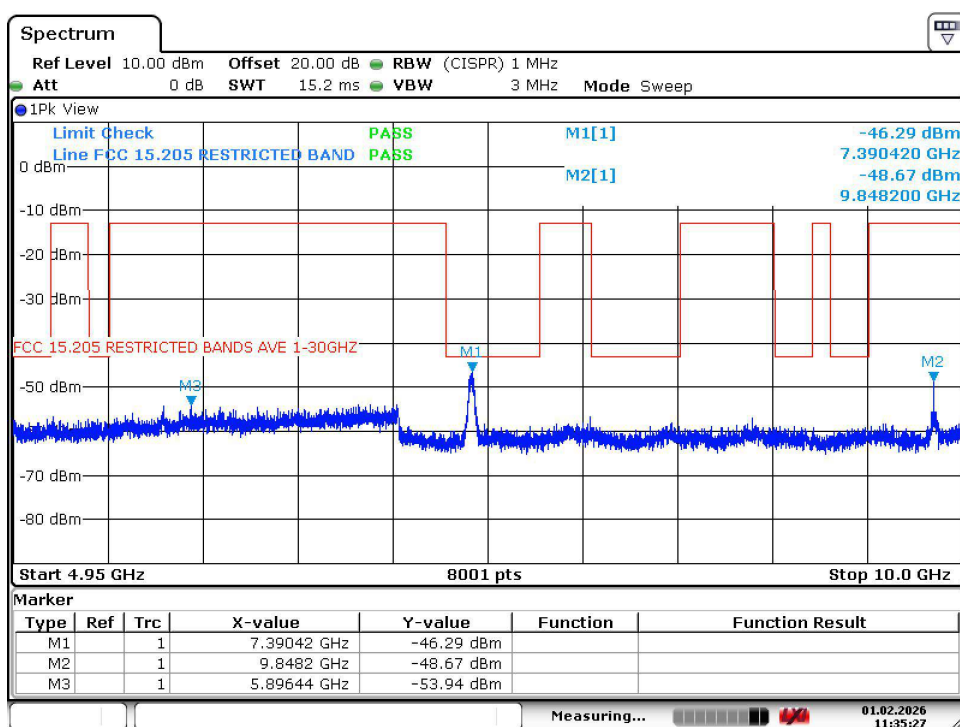
High Channel: 2462 MHz

Modulation: 802.11n

Frequency Range: 4950 MHz to 10000 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 11:35:27

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

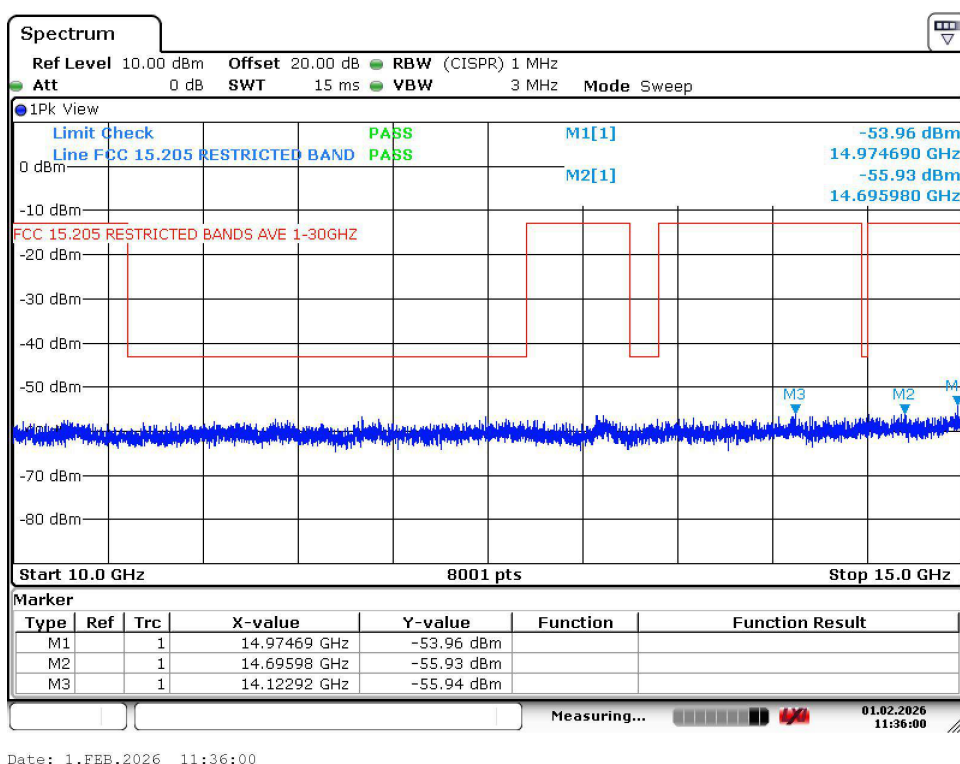
High Channel: 2462 MHz

Modulation: 802.11n

Frequency Range: 10000 MHz to 15000 MHz

Result: Pass

Detector Function: Peak



Client: Netradyme Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

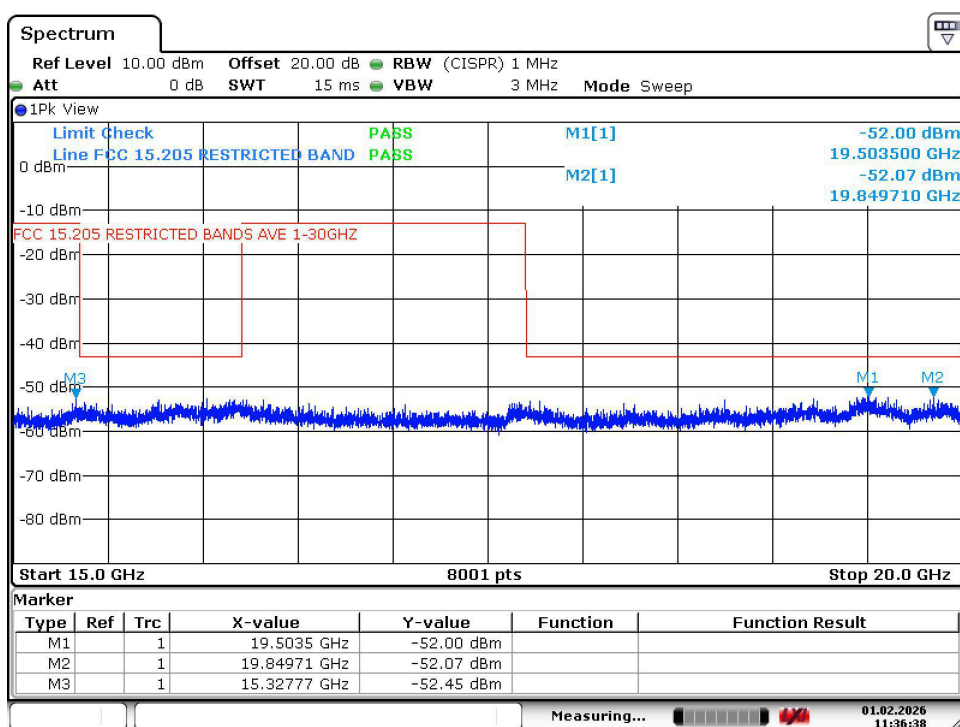
High Channel: 2462 MHz

Modulation: 802.11n

Frequency Range: 15000 MHz to 20000 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 11:36:39

Client: Netradyn Inc.

Date: 1 Feb 2026

DNB Job: 56008

EUT: VDI3N001 Vehicle Data Logger

Model No: VDI3N001

Requirement: Emissions Below Restricted Band Limits

Tech: CL Payne

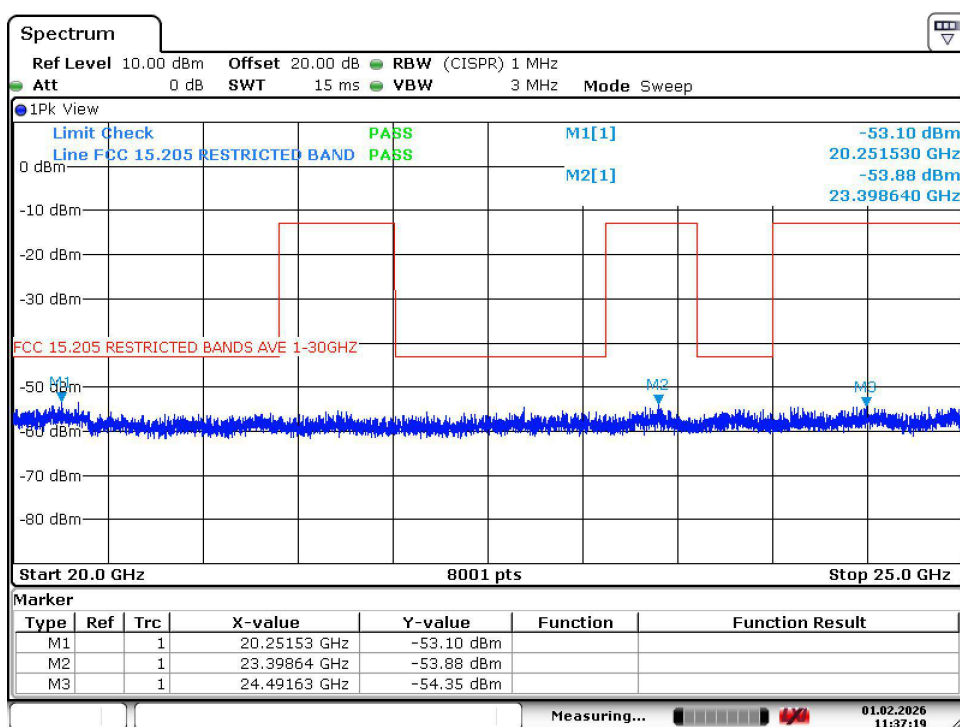
High Channel: 2462 MHz

Modulation: 802.11n

Frequency Range: 20000 MHz to 25000 MHz

Result: Pass

Detector Function: Peak



Date: 1.FEB.2026 11:37:19

End of Report UT56008B-003