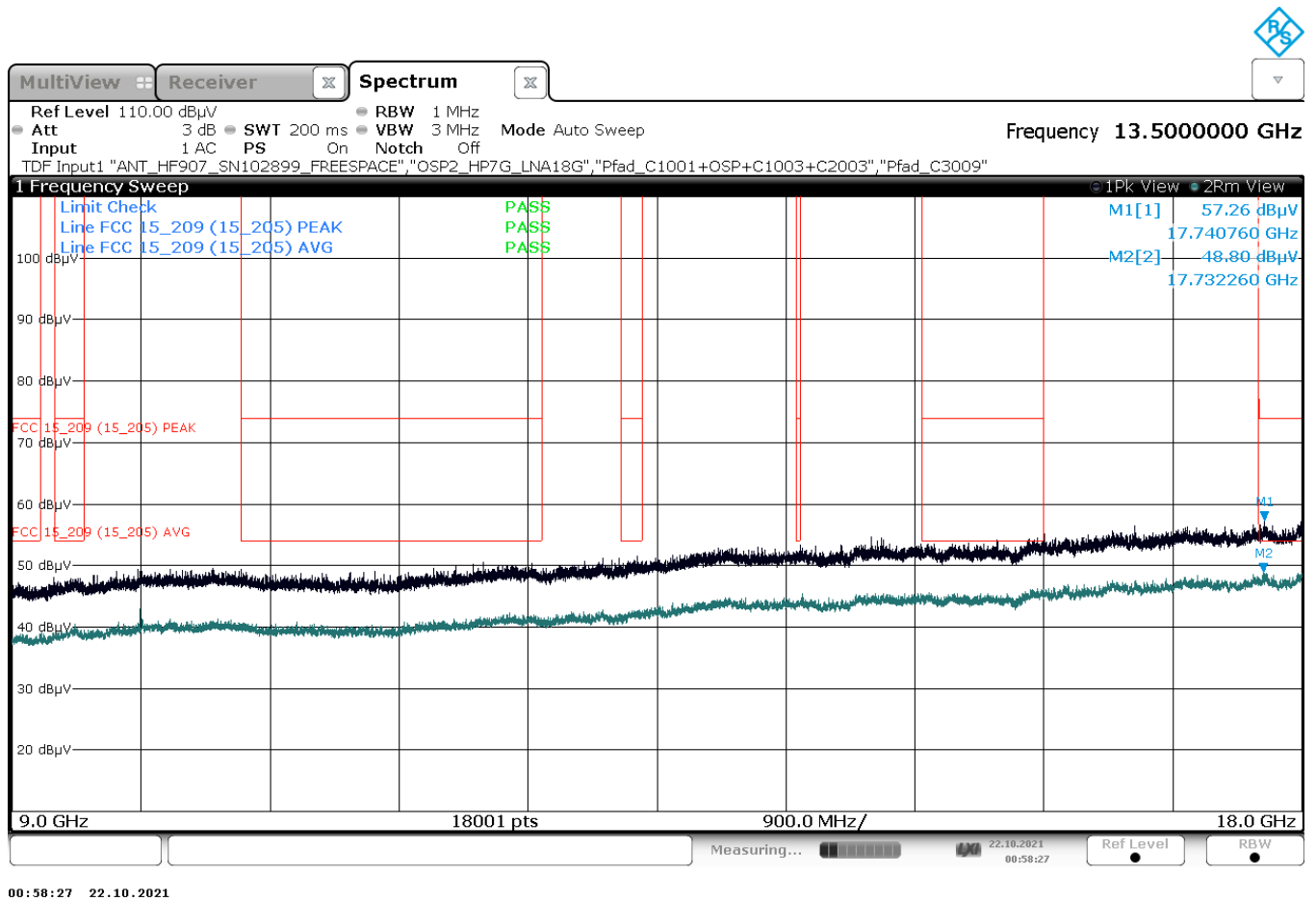
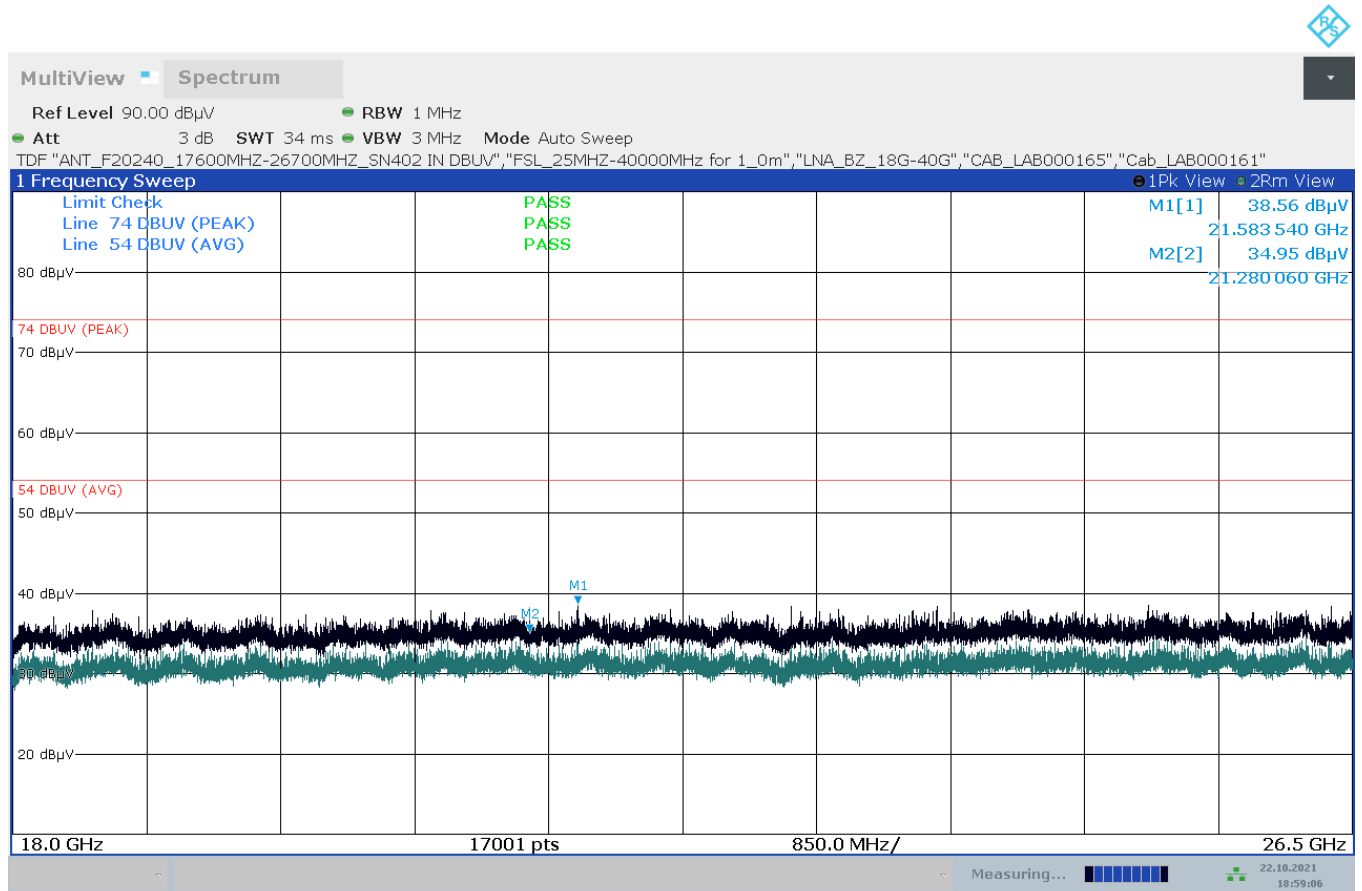


Plot 118: Mode 1, RSE 9 GHz – 18 GHz, high channel, horizontal / vertical polarisation



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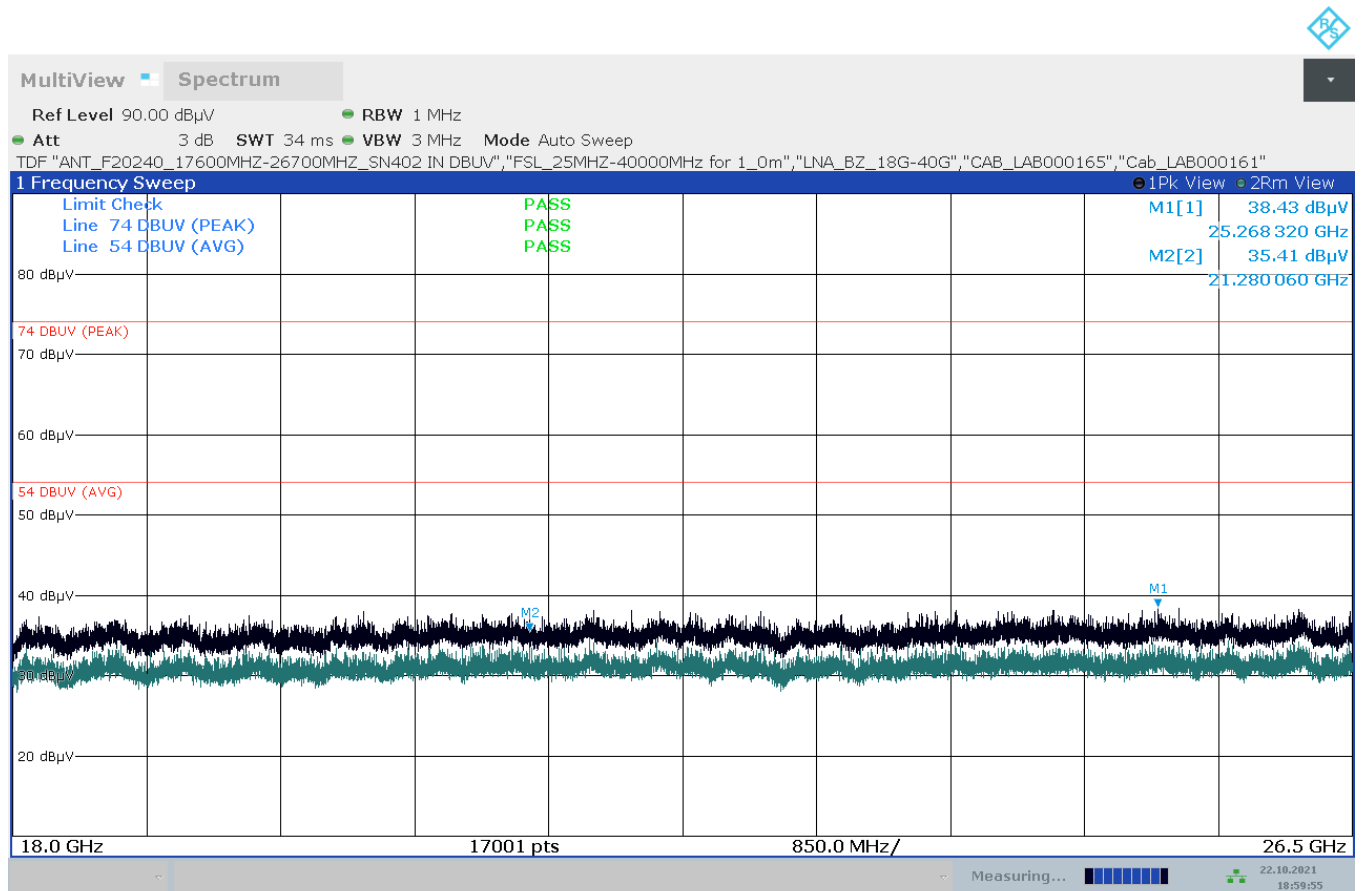
Plot 119: Mode 1, RSE 18 GHz – 26.5 GHz, low channel, horizontal / vertical polarisation



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Plot 120: Mode 1, RSE 18 GHz – 26.5 GHz, high channel, horizontal / vertical polarisation



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## 2.8 Variant ID #56

### DUT Information

DUT Name: prePV 56  
 Manufacturer: Mitsubishi Electric Corporation  
 Serial Number: 65604

#### 2.8.1 RF Output Power (Conducted Peak Power)

Test according to FCC title 47 part 15 §15.247(b), KDB 558074 D01 DTS Meas Guidance v05r02 and ANSI C63.10-2013 11.9.2.3.2

Measurement uncertainty calculated in accordance with ETSI TR 100 028-1.  
 Expanded Combined Uncertainty of absolute Level Measurement (K=2) < 1 dB

### DUT Information

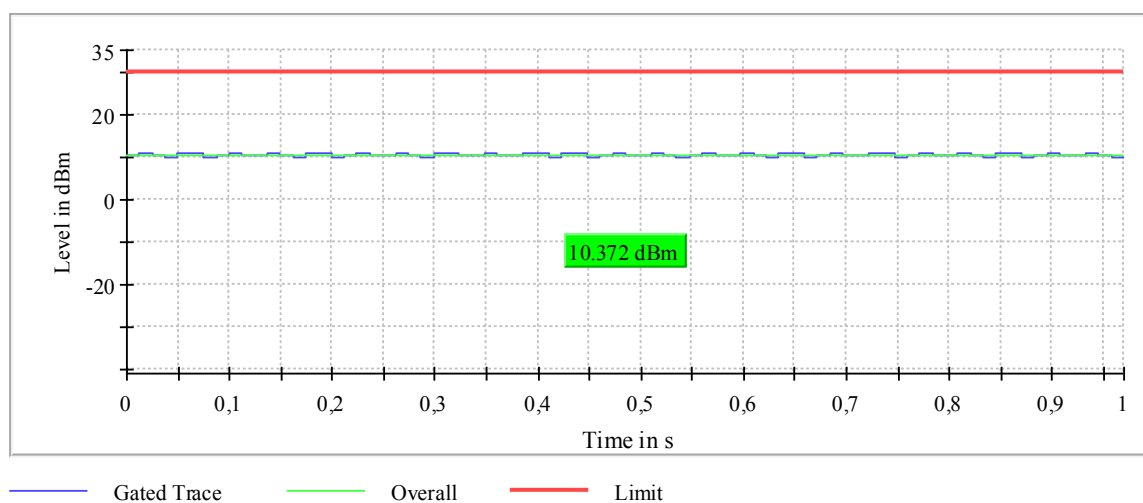
DUT Name: prePV 56  
 Manufacturer: Mitsubishi Electric Corporation  
 Serial Number: 65603

Plot 121: Mode 1, AVGPM-G Gated Average Power Measurement, low channel

### Result

| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2412.000000         | 10.4            | 30.0            | 10.4             | 99.015        | PASS   |

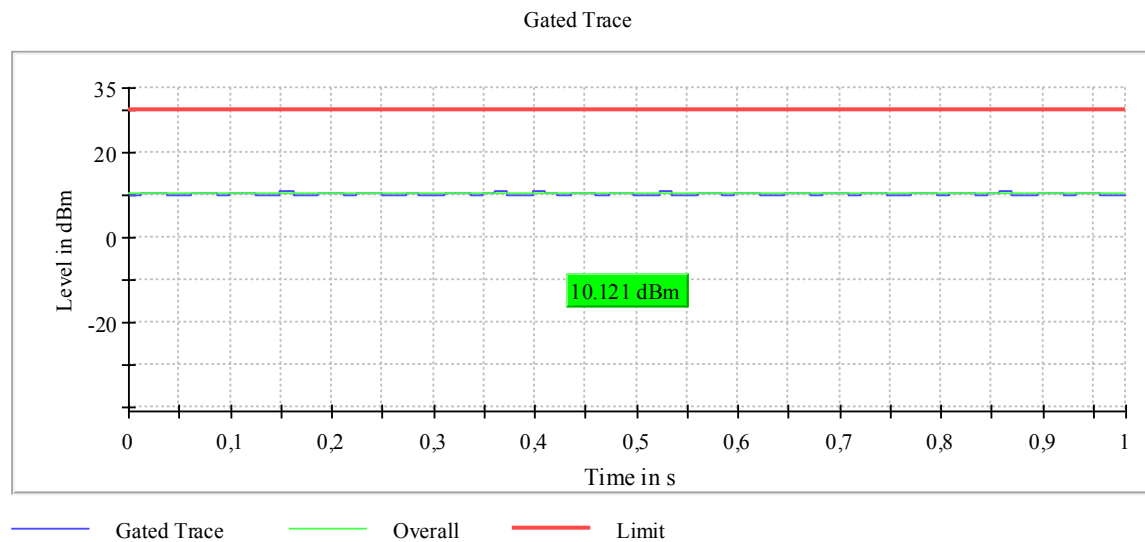
Gated Trace



Plot 122: Mode 1, AVGPM-G Gated Average Power Measurement, mid channel

## Result

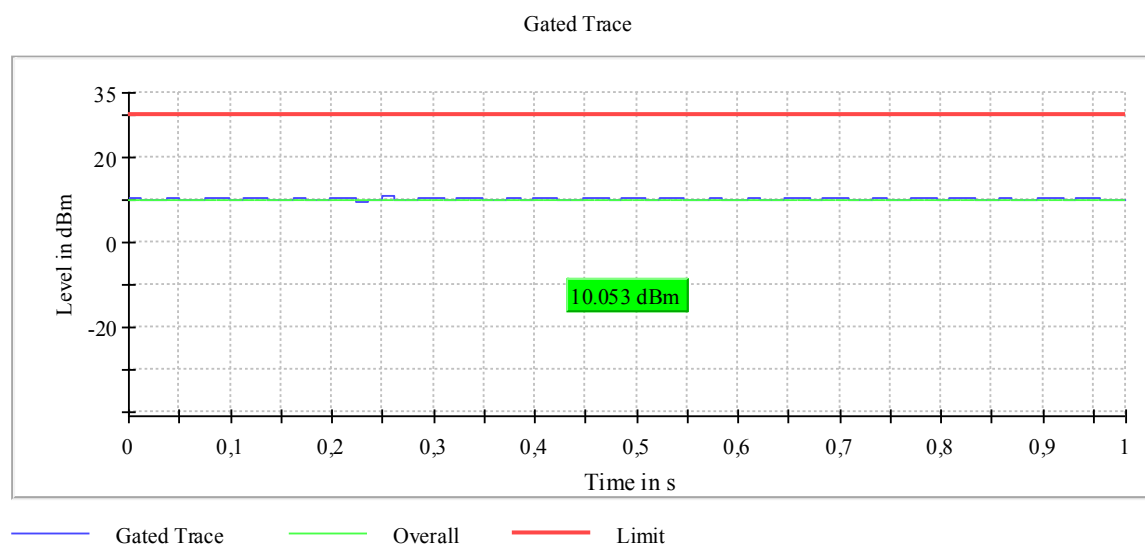
| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2442.000000         | 10.1            | 30.0            | 10.1             | 99.014        | PASS   |



Plot 123: Mode 1, AVGPM-G Gated Average Power Measurement, high channel

## Result

| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2472.000000         | 10.1            | 30.0            | 10.1             | 99.006        | PASS   |

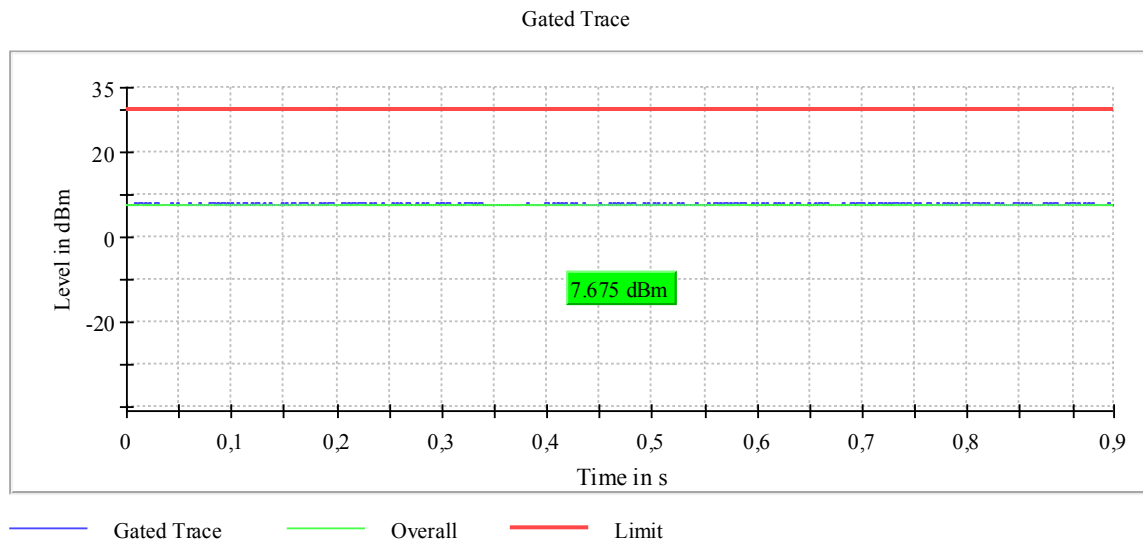


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Plot 124: Mode 2, AVGPM-G Gated Average Power Measurement, low channel

### Result

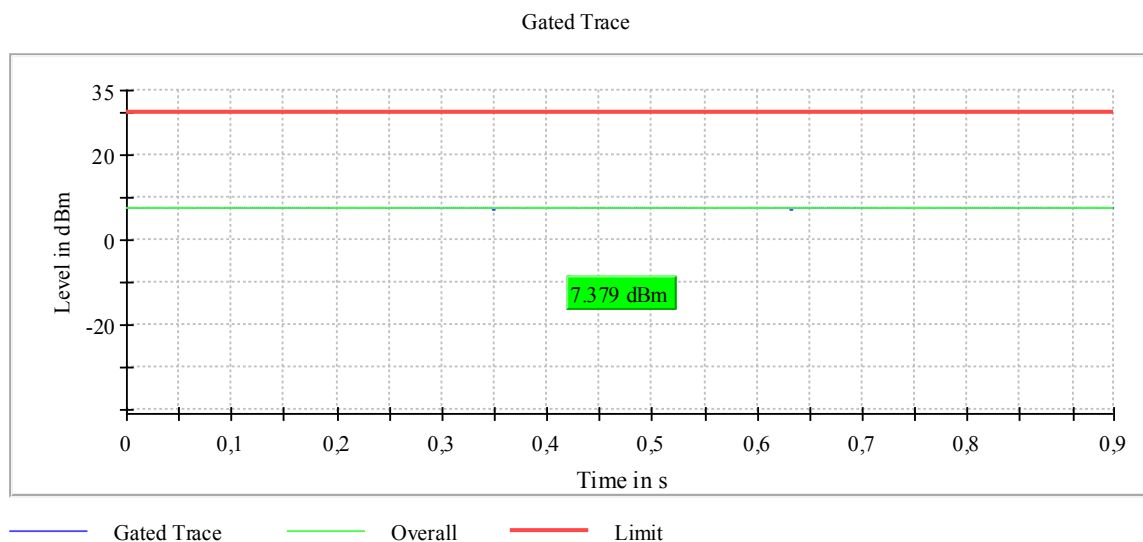
| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2412.000000         | 7.7             | 30.0            | 7.7              | 94.137        | PASS   |



Plot 125: Mode 2, AVGPM-G Gated Average Power Measurement, mid channel

### Result

| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2442.000000         | 7.4             | 30.0            | 7.4              | 94.096        | PASS   |

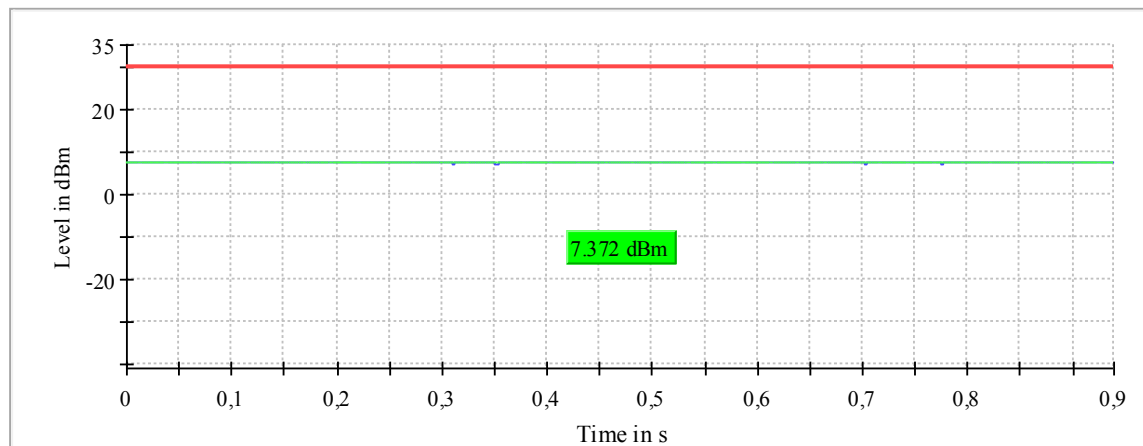


Plot 126: Mode 2, AVGPM-G Gated Average Power Measurement, high channel

## Result

| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2472.000000         | 7.4             | 30.0            | 7.4              | 94.104        | PASS   |

Gated Trace

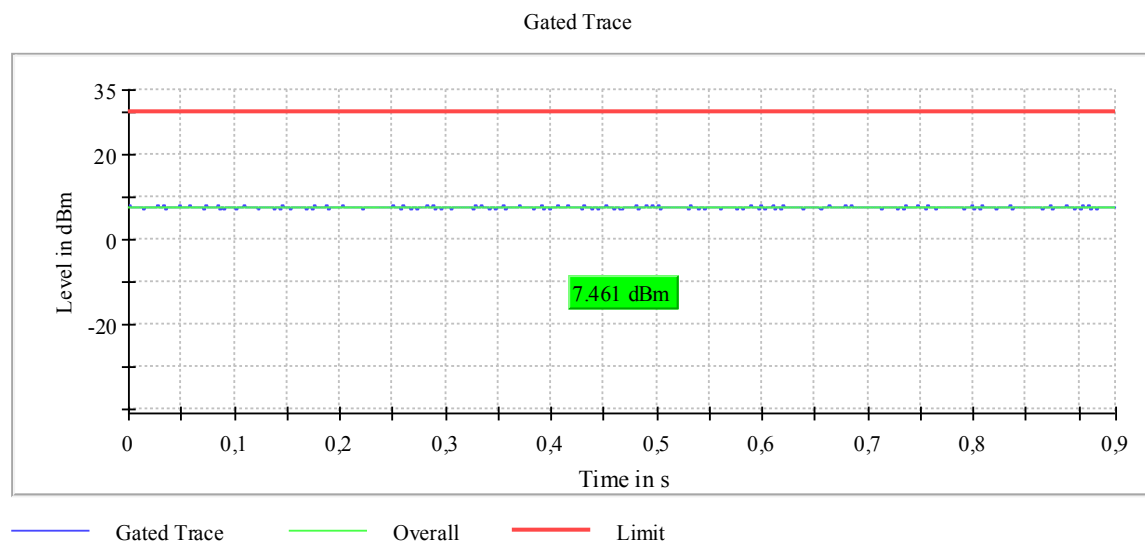


— Gated Trace — Overall — Limit

Plot 127: Mode 3, AVGPM-G Gated Average Power Measurement, low channel

## Result

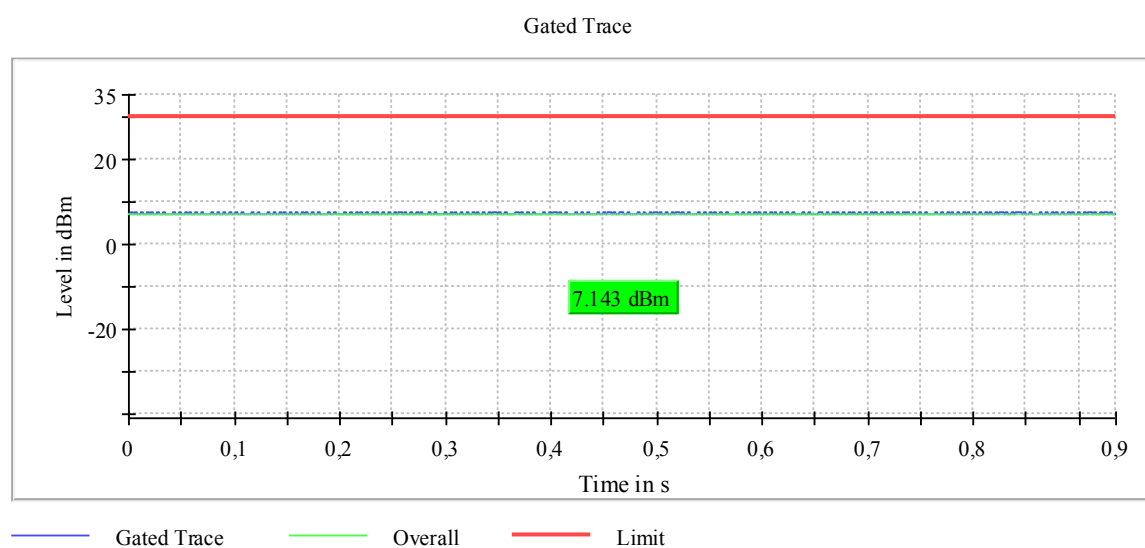
| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2412.000000         | 7.5             | 30.0            | 7.5              | 93.718        | PASS   |



Plot 128: Mode 3, AVGPM-G Gated Average Power Measurement, mid channel

## Result

| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2442.000000         | 7.1             | 30.0            | 7.1              | 93.807        | PASS   |

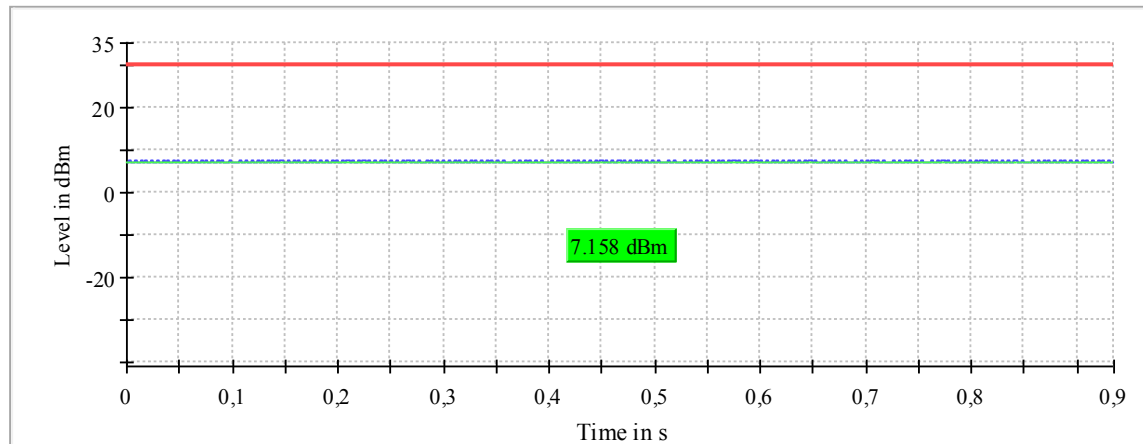


Plot 129: Mode 3, AVGPM-G Gated Average Power Measurement, high channel

## Result

| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2472.000000         | 7.2             | 30.0            | 7.2              | 93.742        | PASS   |

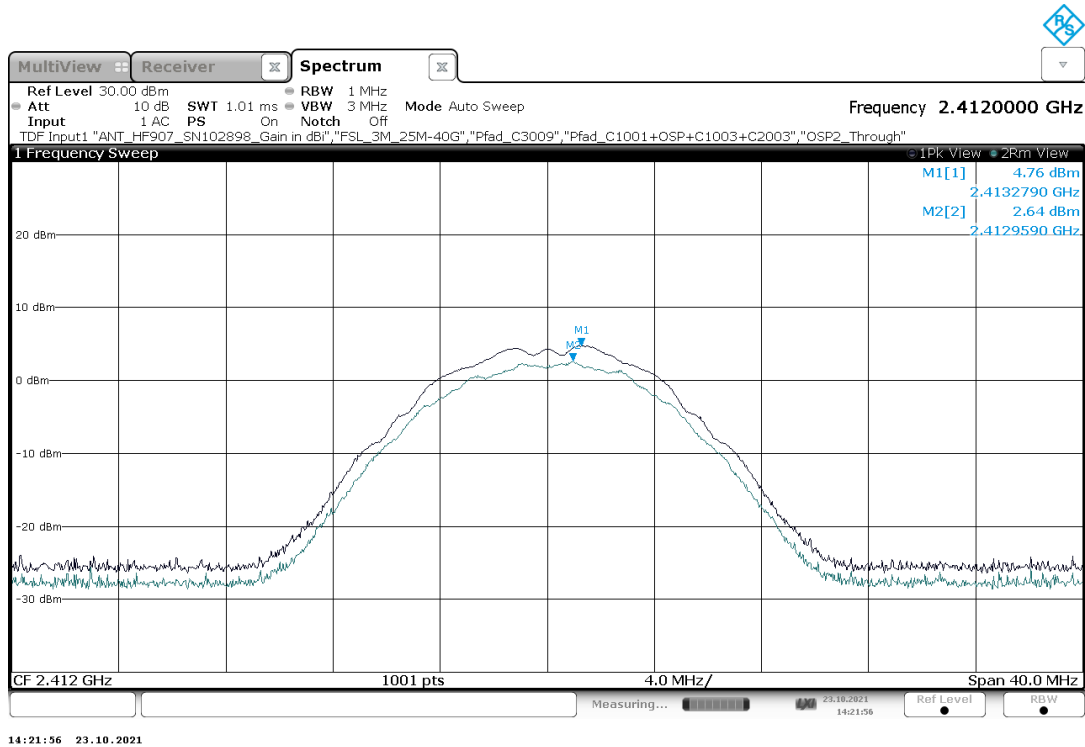
Gated Trace



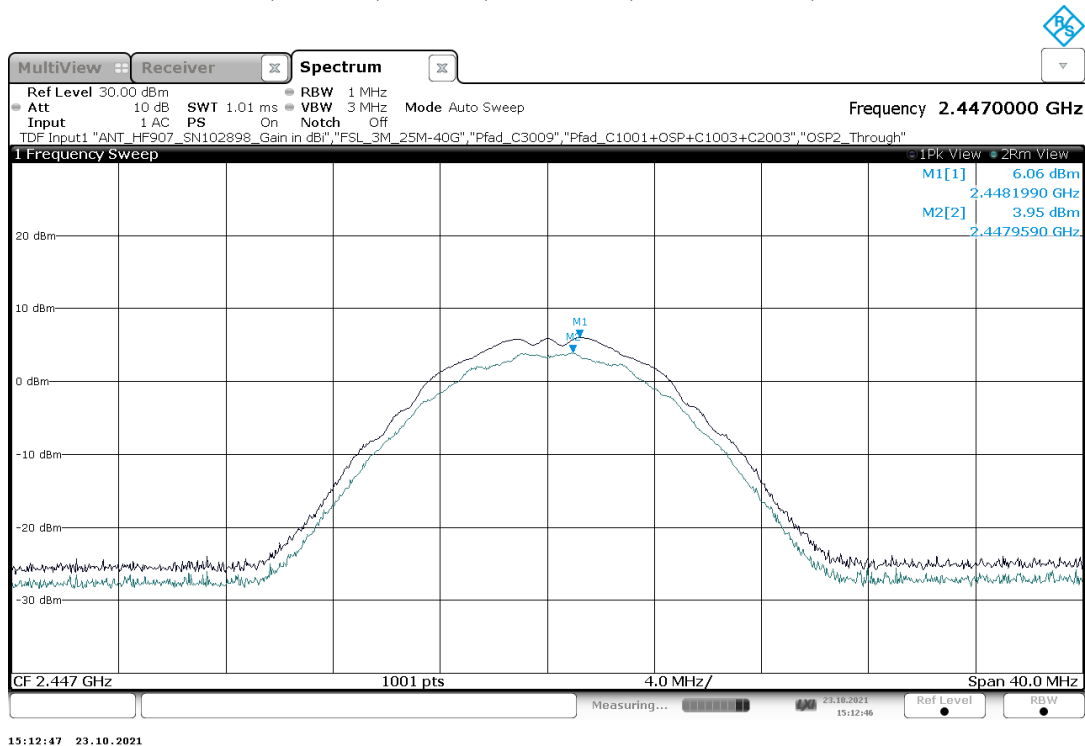
— Gated Trace — Overall — Limit

## 2.8.2 Radiated Peak Power (Peak EIRP)

Plot 130: Test Mode 1, DBPSK, 1 Mbit/s, Peak EIRP, low channel 1, 2412 MHz

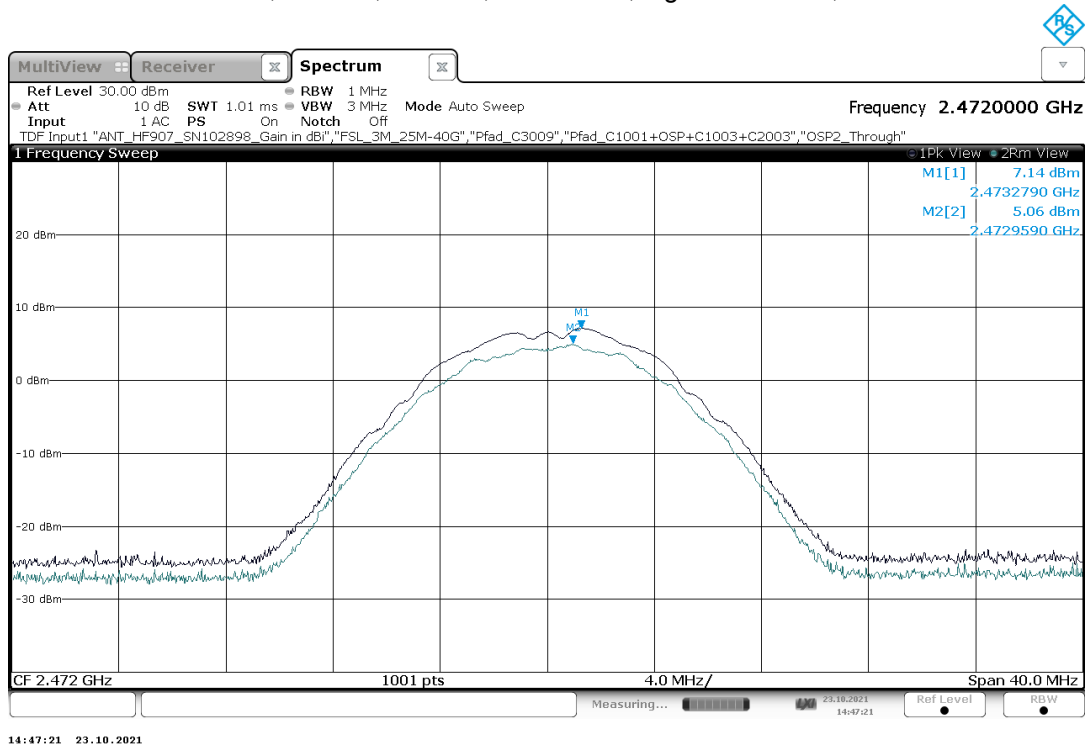


Plot 131: Test Mode 1, DBPSK, 1 Mbit/s, Peak EIRP, mid channel 8, 2447 MHz



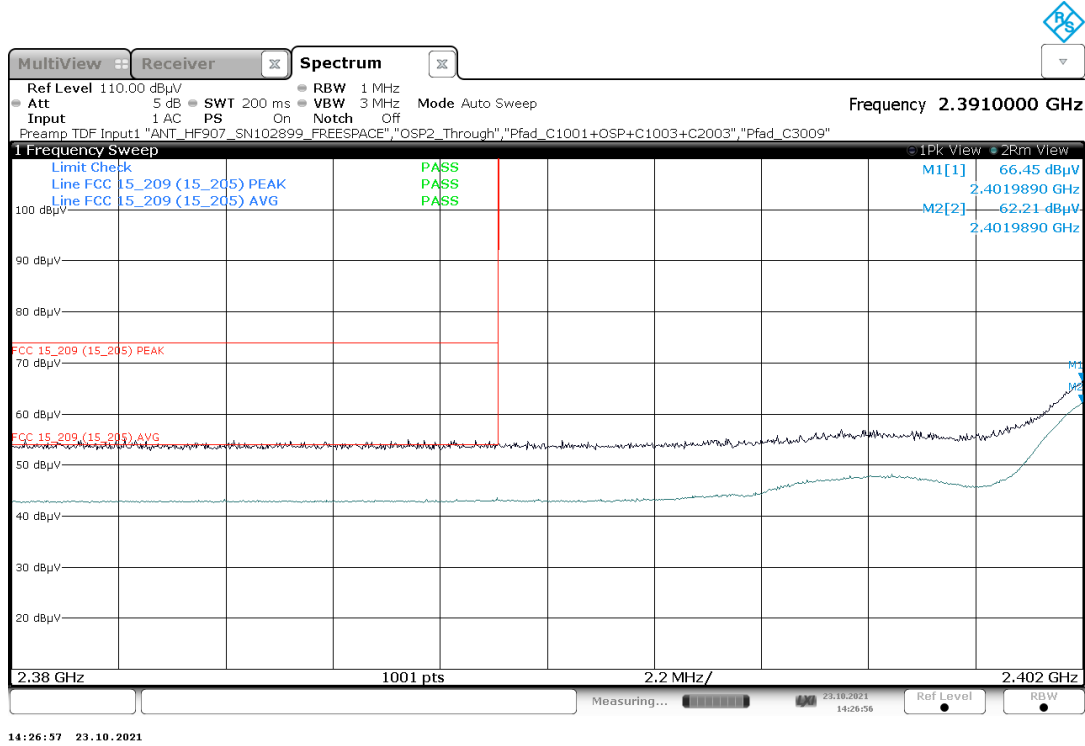
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Plot 132: Test Mode 1, DBPSK, 1 Mbit/s, Peak EIRP, high channel 13, 2472 MHz

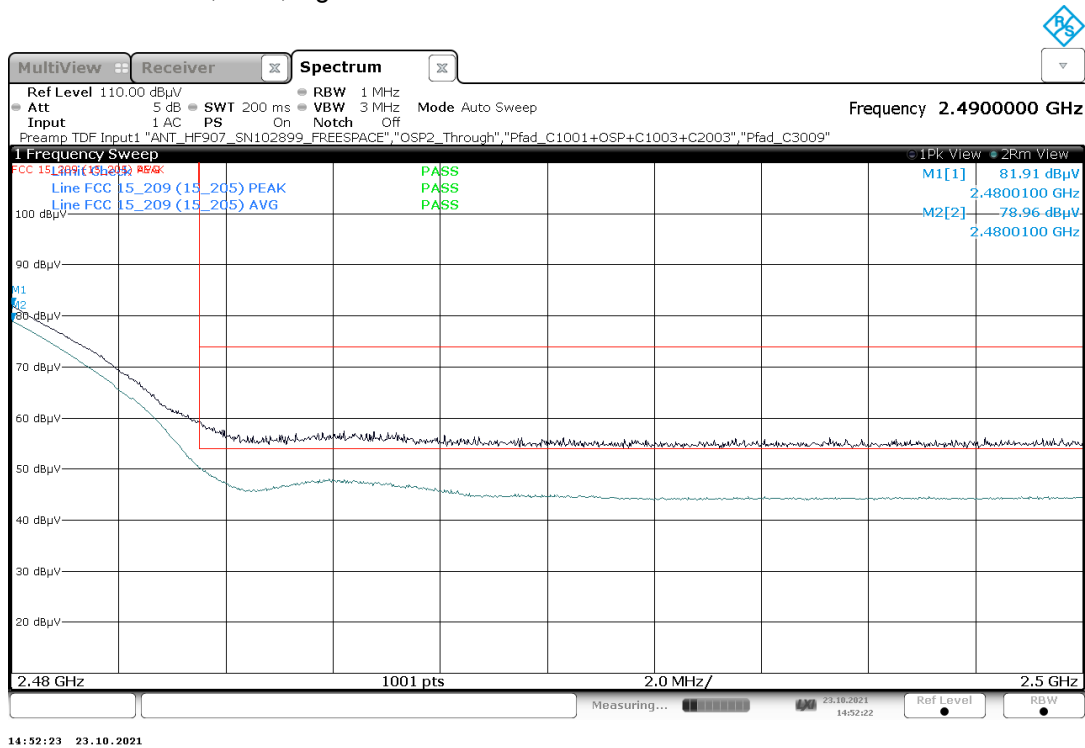


### 2.8.3 Band Edge Compliance (BEC), radiated

Plot 133: Mode 1, BEC, low channel 1

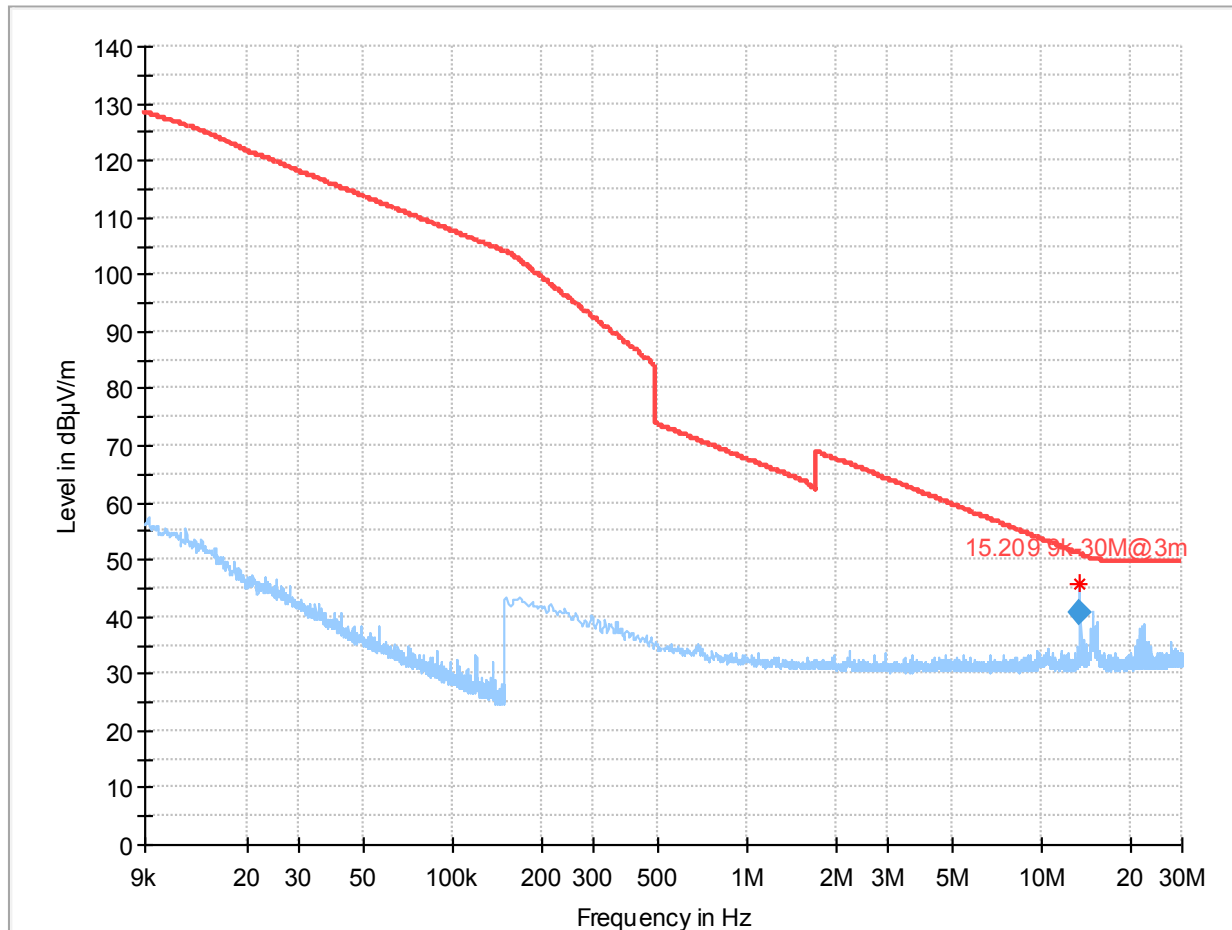


Plot 134: Mode 1, BEC, high channel 13



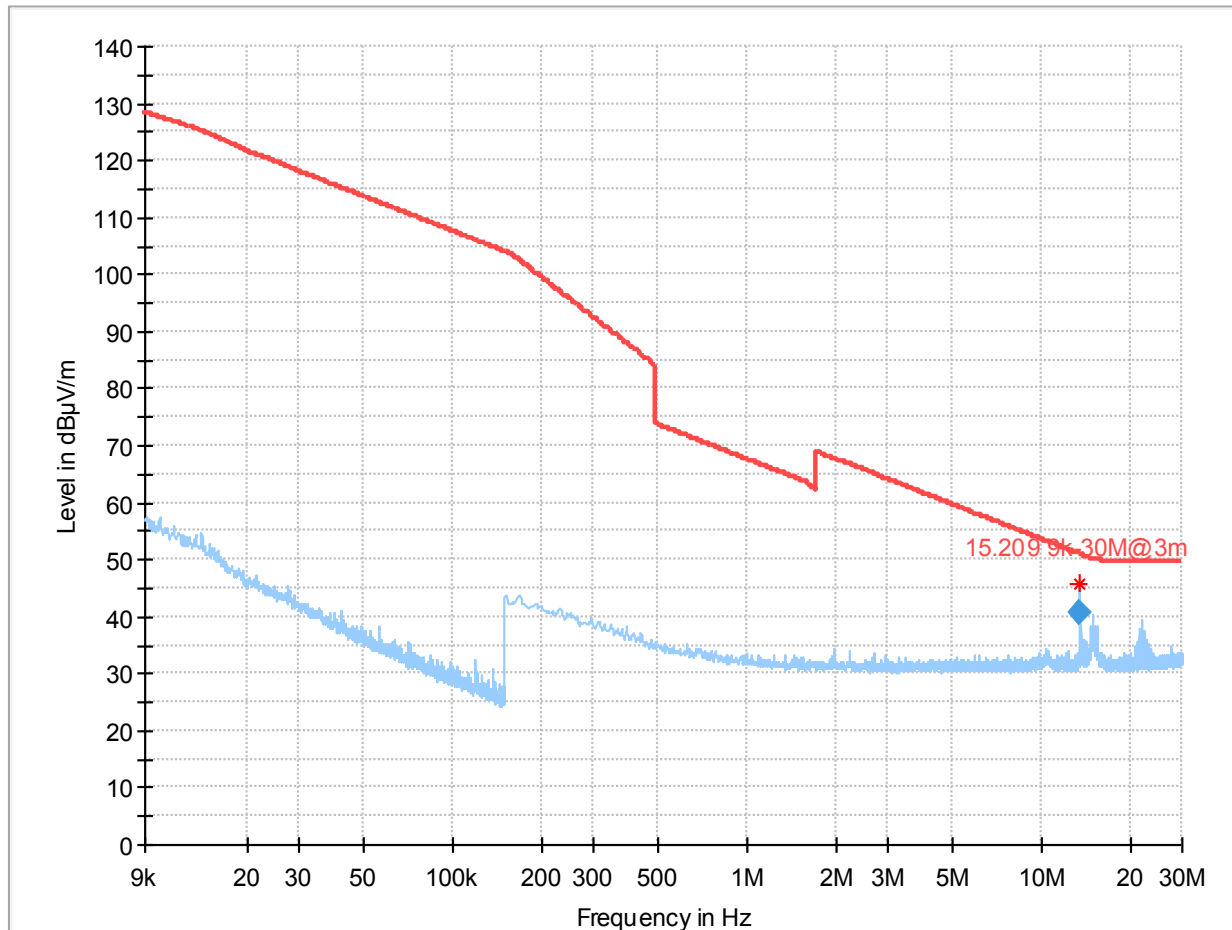
## 2.8.4 Radiated Spurious Emissions (RSE)

Plot 135: Mode 1, RSE 9 kHz – 30 MHz, low channel, loop antenna



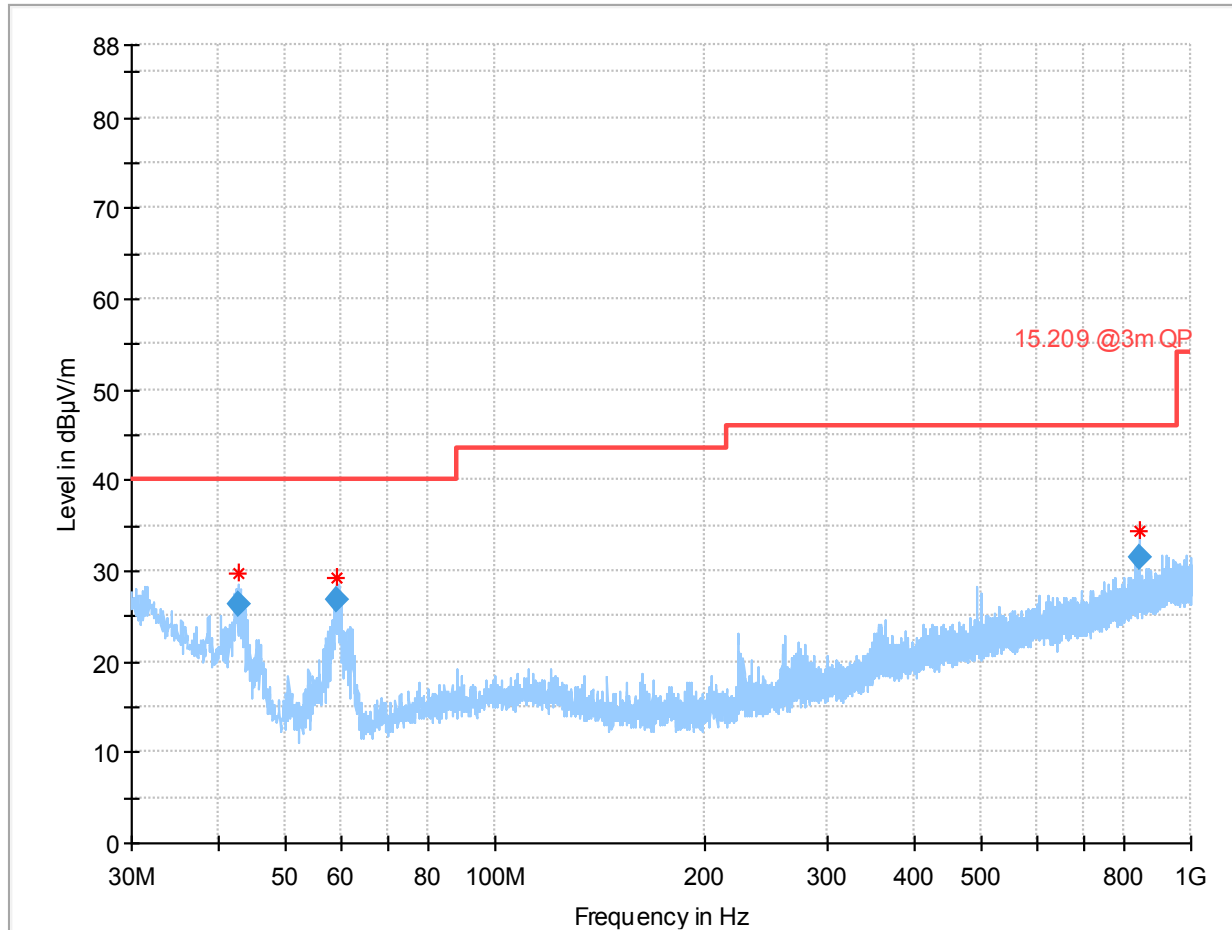
| Frequency (MHz) | QuasiPeak (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Pol | Azimuth (deg) | Corr. (dB/m) |
|-----------------|--------------------|----------------|-------------|-----------------|-----------------|-----|---------------|--------------|
| 13.560000       | 40.53              | 50.94          | 10.41       | 100.0           | 9.000           | V   | 262.0         | 20.5         |

Plot 136: Mode 1, RSE 9 kHz – 30 MHz, high channel, loop antenna



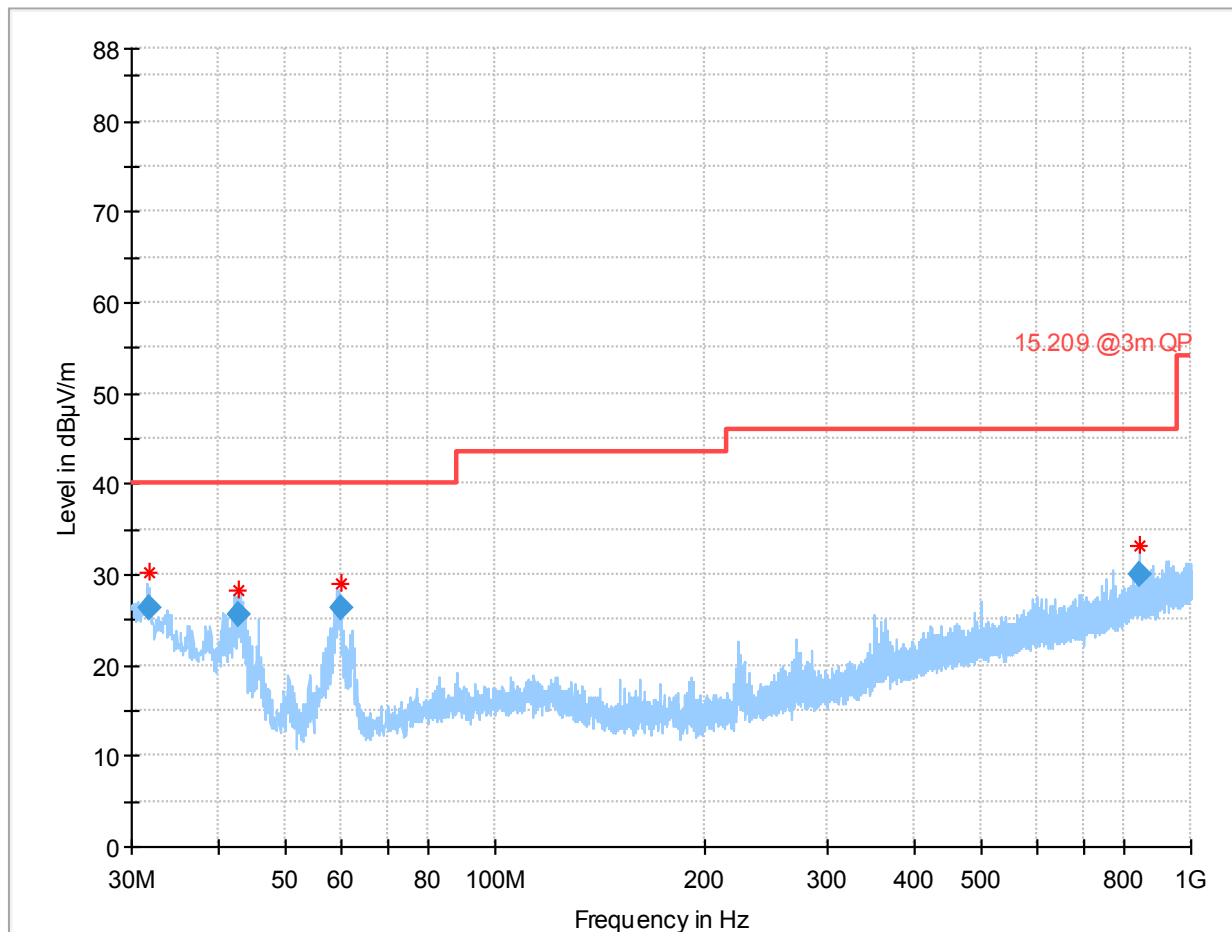
| Frequency (MHz) | QuasiPeak (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Pol | Azimuth (deg) | Corr. (dB/m) |
|-----------------|--------------------|----------------|-------------|-----------------|-----------------|-----|---------------|--------------|
| 13.560000       | 40.71              | 50.94          | 10.23       | 100.0           | 9.000           | H   | 60.0          | 20.5         |

Plot 137: Mode 1, RSE 30 MHz – 1 GHz, low channel, horizontal / vertical polarisation



| Frequency (MHz) | QuasiPeak (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Height (cm) | Pol | Azimuth (deg) |
|-----------------|--------------------|----------------|-------------|-----------------|-----------------|-------------|-----|---------------|
| 42.755500       | 26.32              | 40.00          | 13.68       | 100.0           | 120.000         | 103.0       | V   | 267.0         |
| 59.158500       | 26.77              | 40.00          | 13.23       | 100.0           | 120.000         | 150.0       | V   | 141.0         |
| 841.816500      | 31.47              | 46.00          | 14.53       | 100.0           | 120.000         | 100.0       | H   | 78.0          |

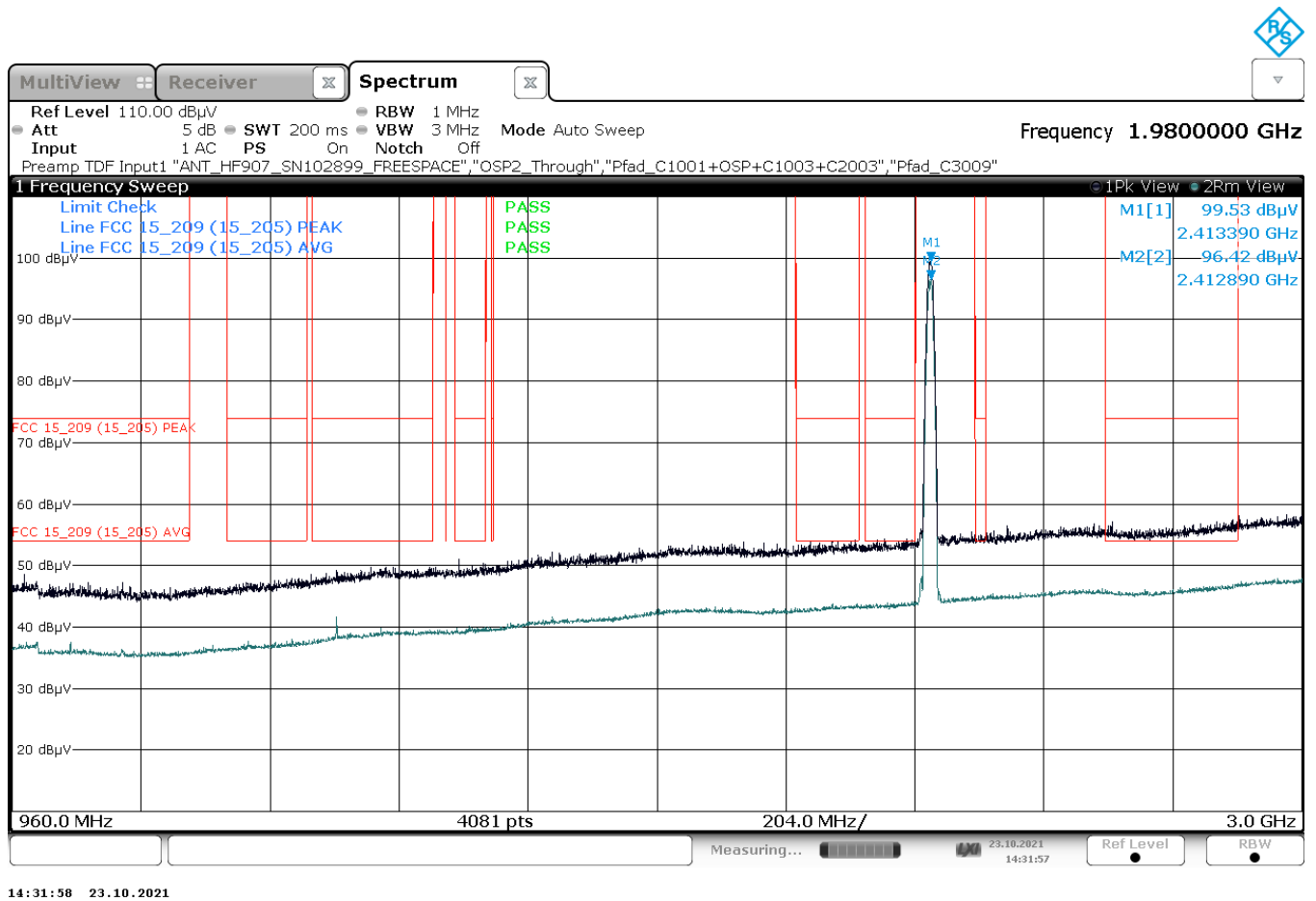
Plot 138: Mode 1, RSE 30 MHz – 1 GHz, high channel, horizontal / vertical polarisation



| Frequency (MHz) | QuasiPeak (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Height (cm) | Pol | Azimuth (deg) |
|-----------------|--------------------|----------------|-------------|-----------------|-----------------|-------------|-----|---------------|
| 31.825500       | 26.36              | 40.00          | 13.64       | 100.0           | 120.000         | 339.0       | H   | 107.0         |
| 42.780500       | 25.52              | 40.00          | 14.48       | 100.0           | 120.000         | 100.0       | V   | 77.0          |
| 59.939500       | 26.34              | 40.00          | 13.66       | 100.0           | 120.000         | 103.0       | V   | 258.0         |
| 841.816500      | 30.02              | 46.00          | 15.98       | 100.0           | 120.000         | 104.0       | V   | 196.0         |

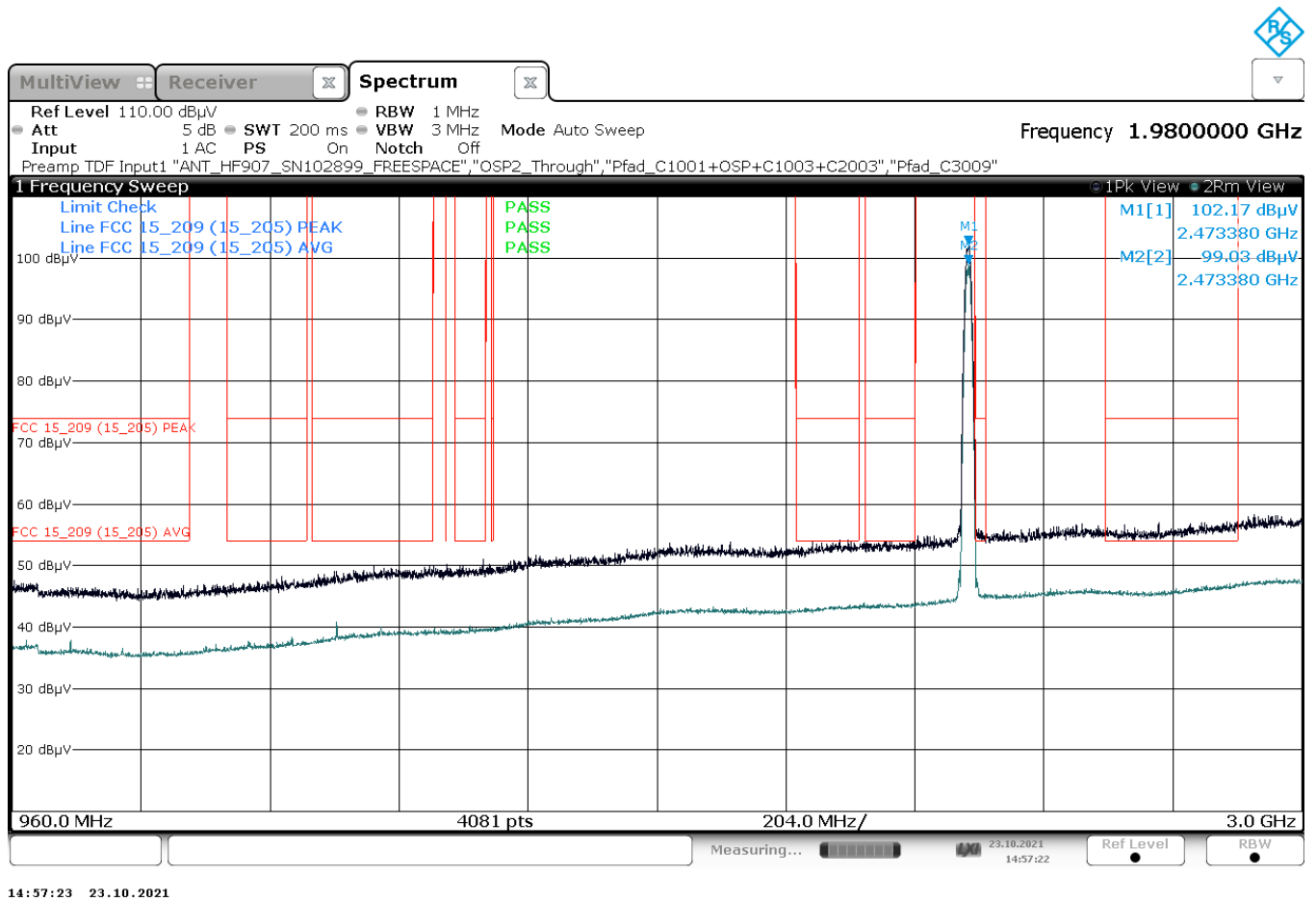
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Plot 139: Mode 1, RSE 1 GHz – 3 GHz, low channel, horizontal / vertical polarisation



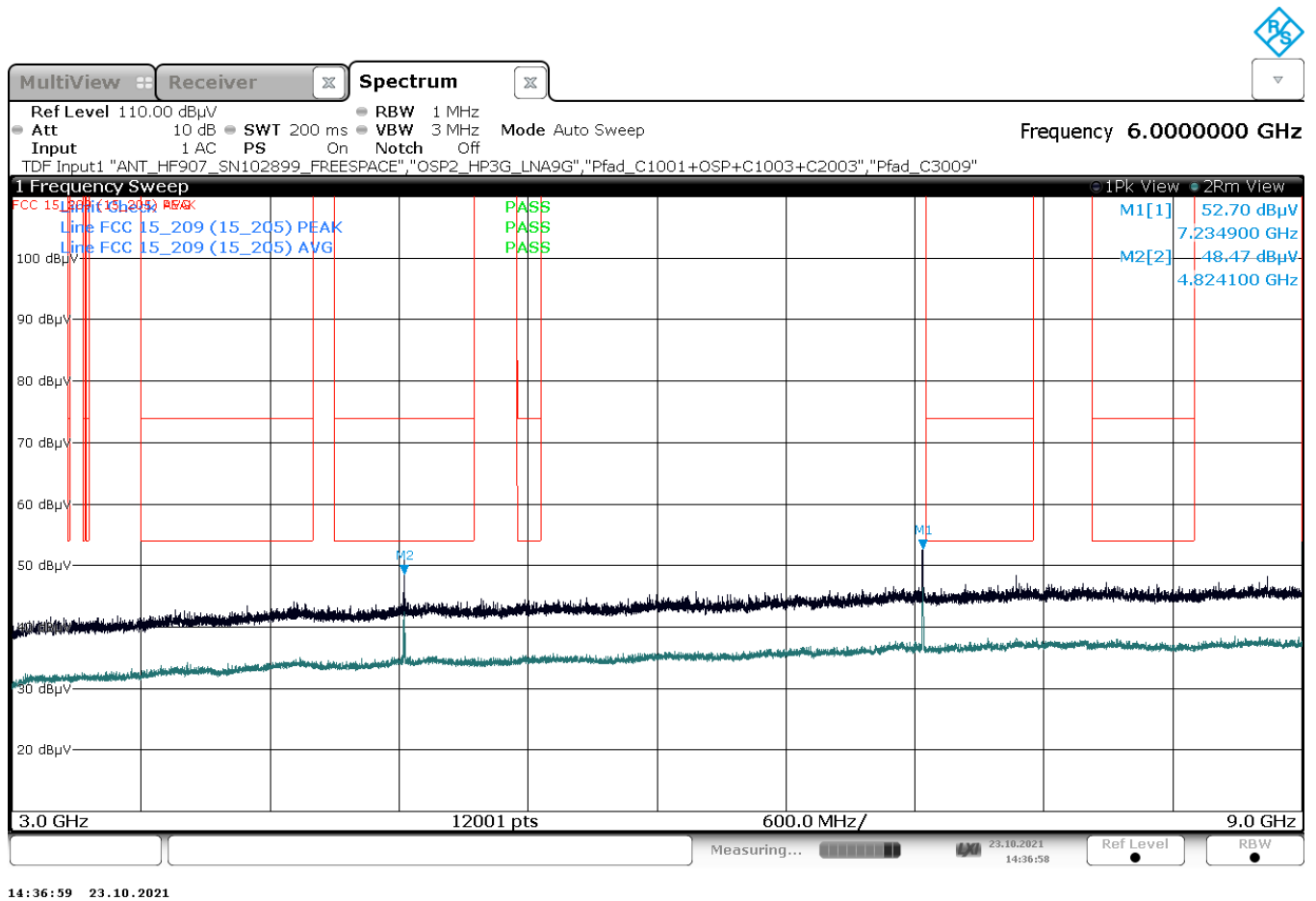
# Annex A of TR no.: 21086128-23002-1

Plot 140: Mode 1, RSE 1 GHz – 3 GHz, high channel, horizontal / vertical polarisation



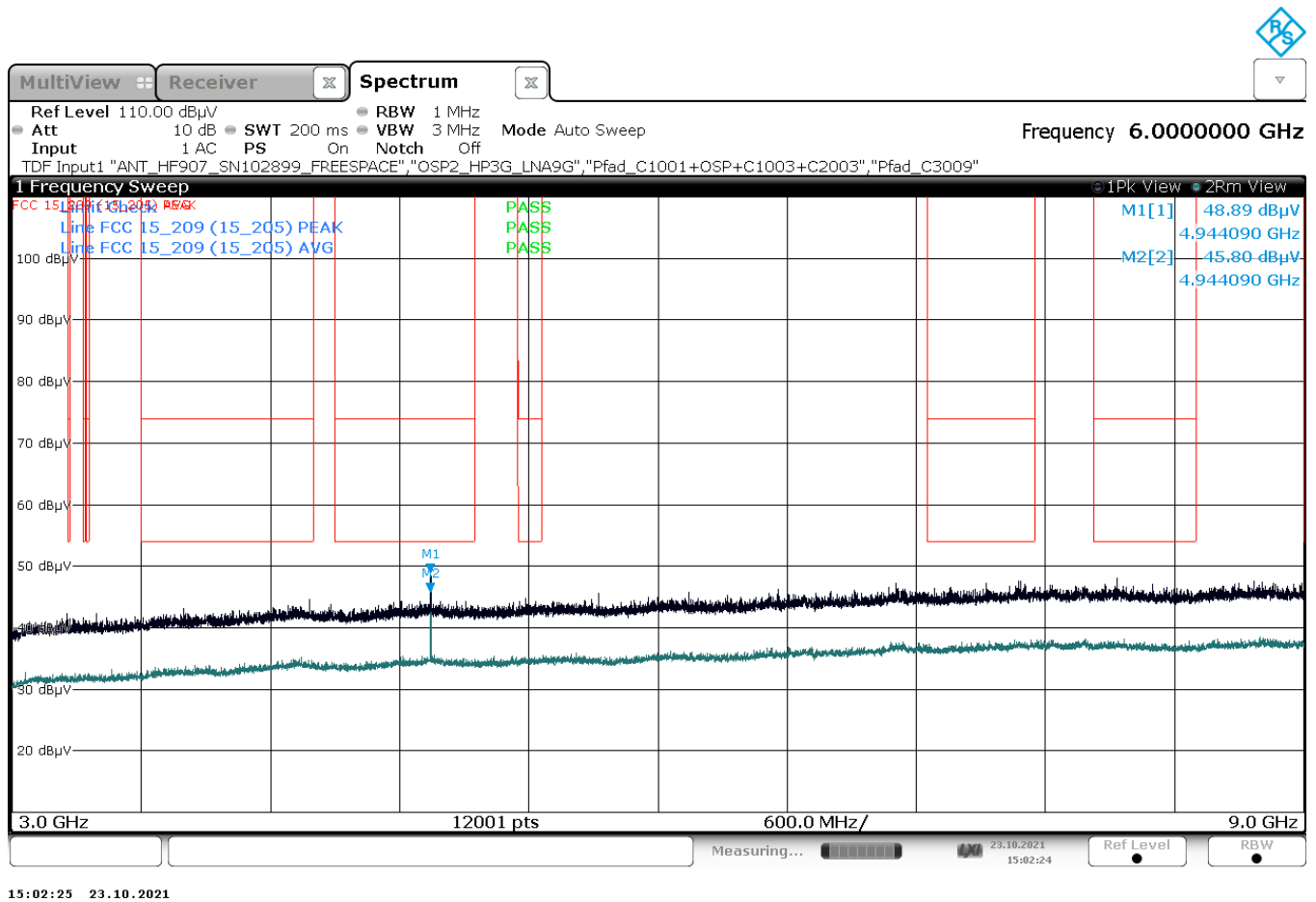
# Annex A of TR no.: 21086128-23002-1

Plot 141: Mode 1, RSE 3 GHz – 9 GHz, low channel, horizontal / vertical polarisation

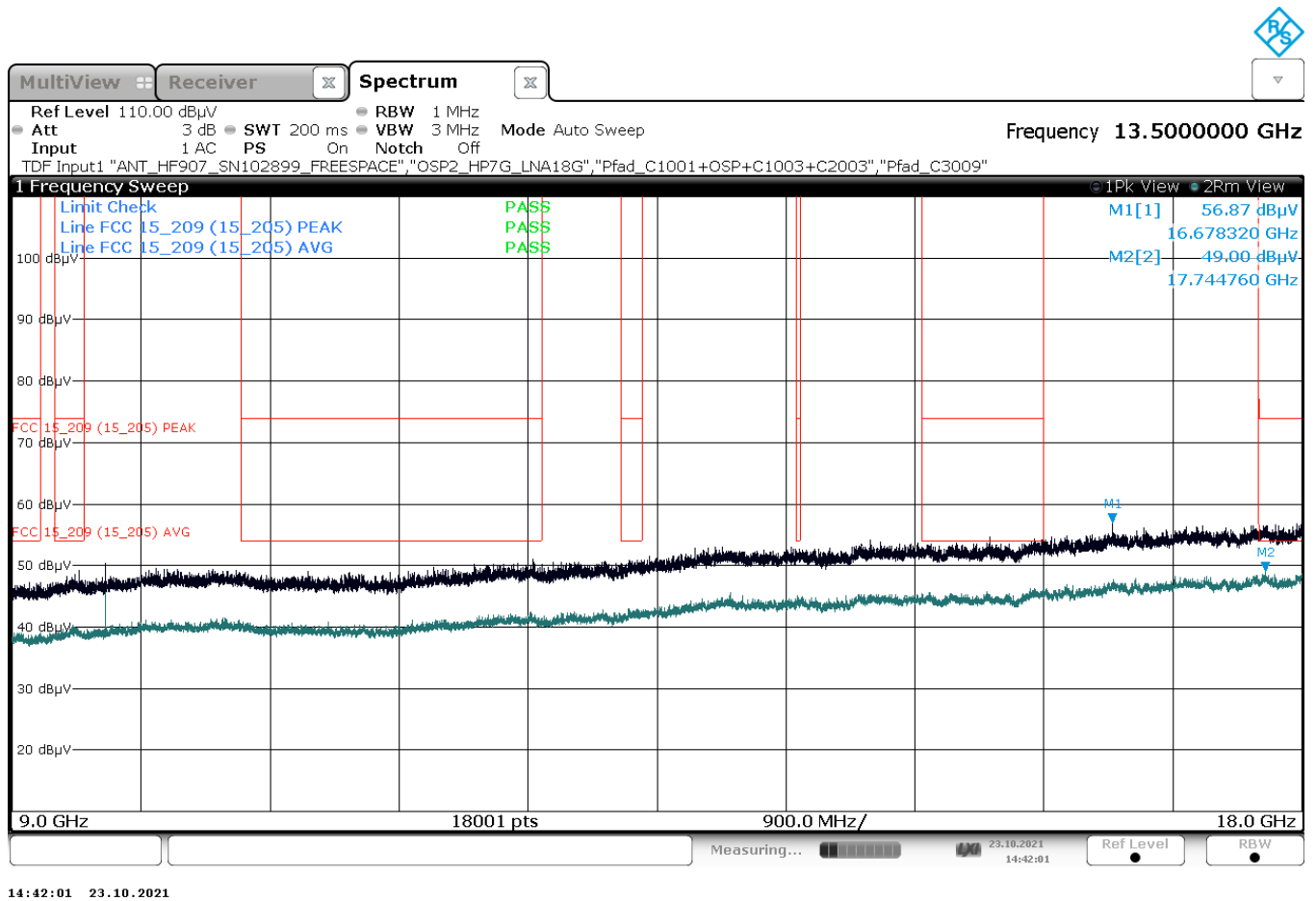


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Plot 142: Mode 1, RSE 3 GHz – 9 GHz, high channel, horizontal / vertical polarisation

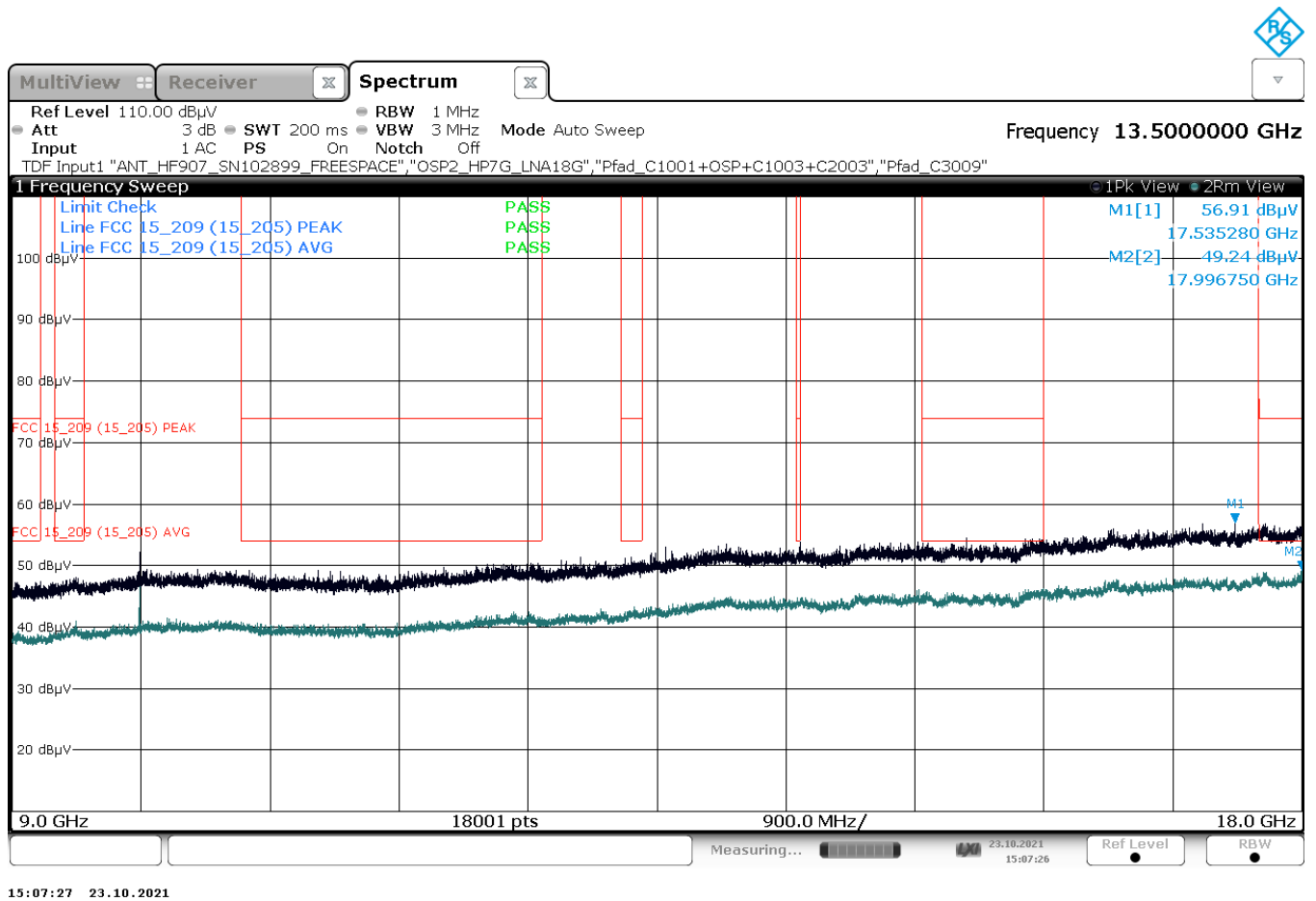


Plot 143: Mode 1, RSE 9 GHz – 18 GHz, low channel, horizontal / vertical polarisation



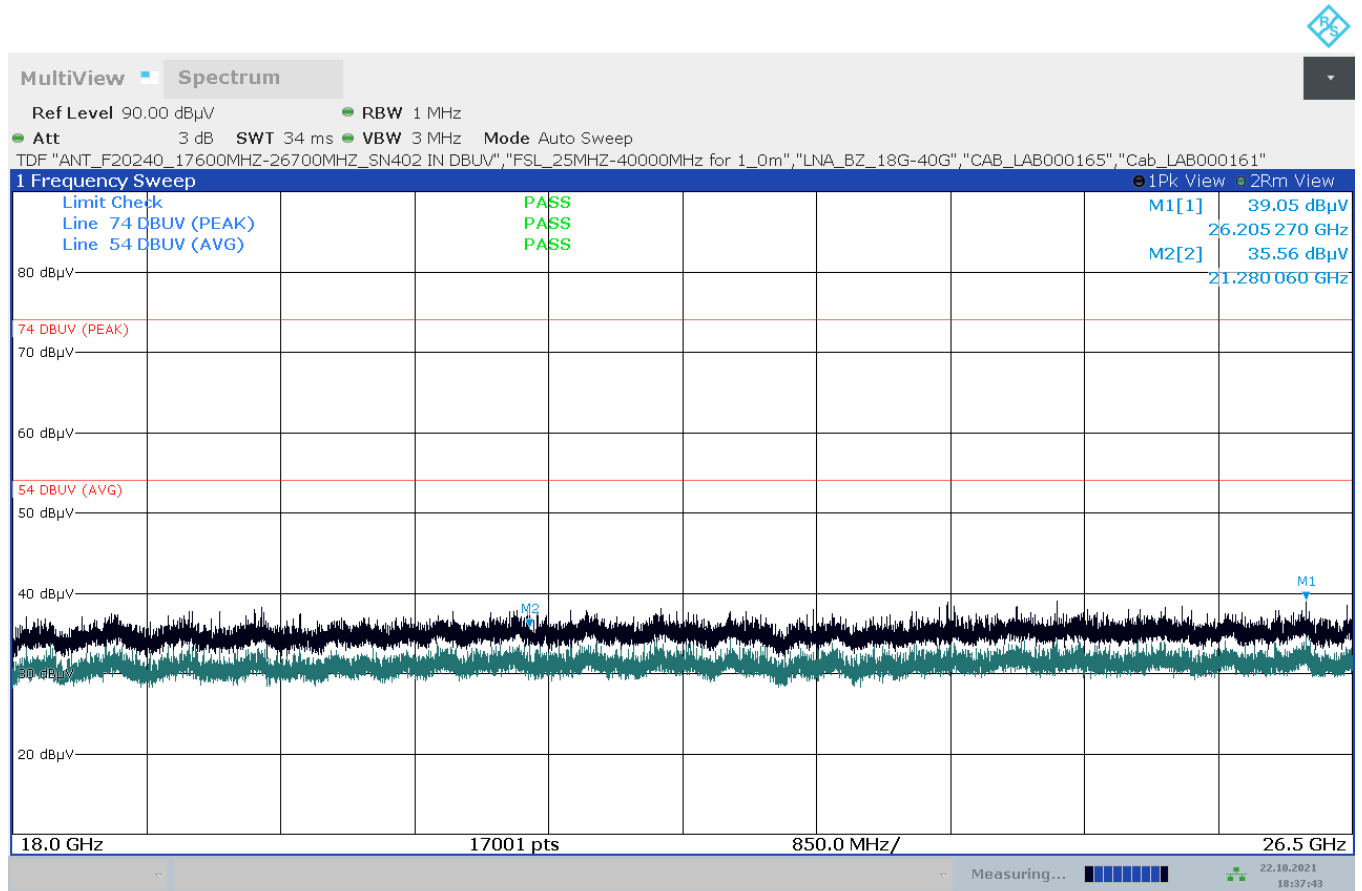
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Plot 144: Mode 1, RSE 9 GHz – 18 GHz, high channel, horizontal / vertical polarisation



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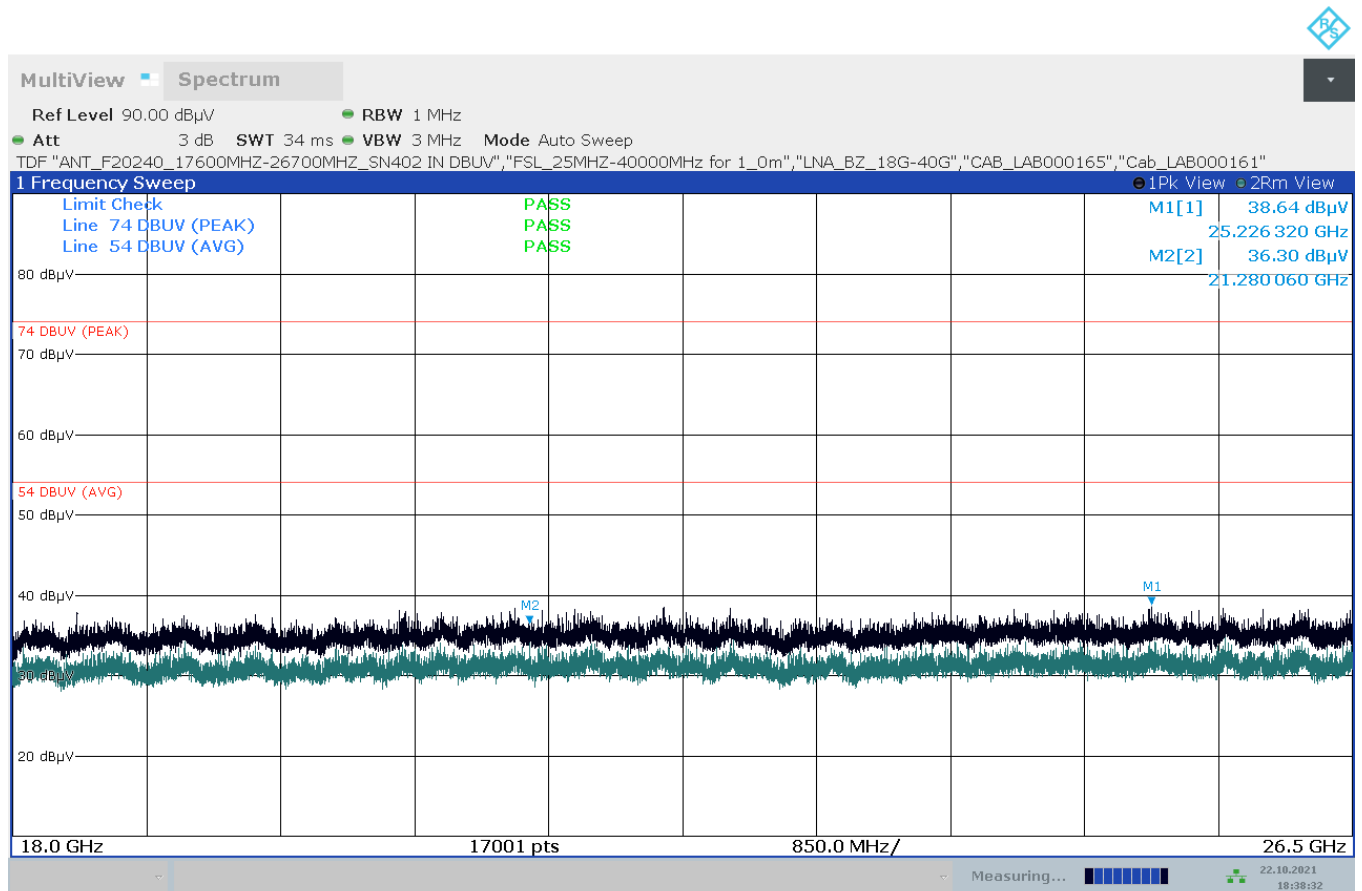
Plot 145: Mode 1, RSE 18 GHz – 26.5 GHz, low channel, horizontal / vertical polarisation



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Plot 146: Mode 1, RSE 18 GHz – 26.5 GHz, high channel, horizontal / vertical polarisation



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## 2.9 Variant ID #57

### DUT Information

|                |                                 |
|----------------|---------------------------------|
| DUT Name:      | prePV 57                        |
| Manufacturer:  | Mitsubishi Electric Corporation |
| Serial Number: | 65903                           |

#### 2.9.1 RF Output Power (Conducted Peak Power)

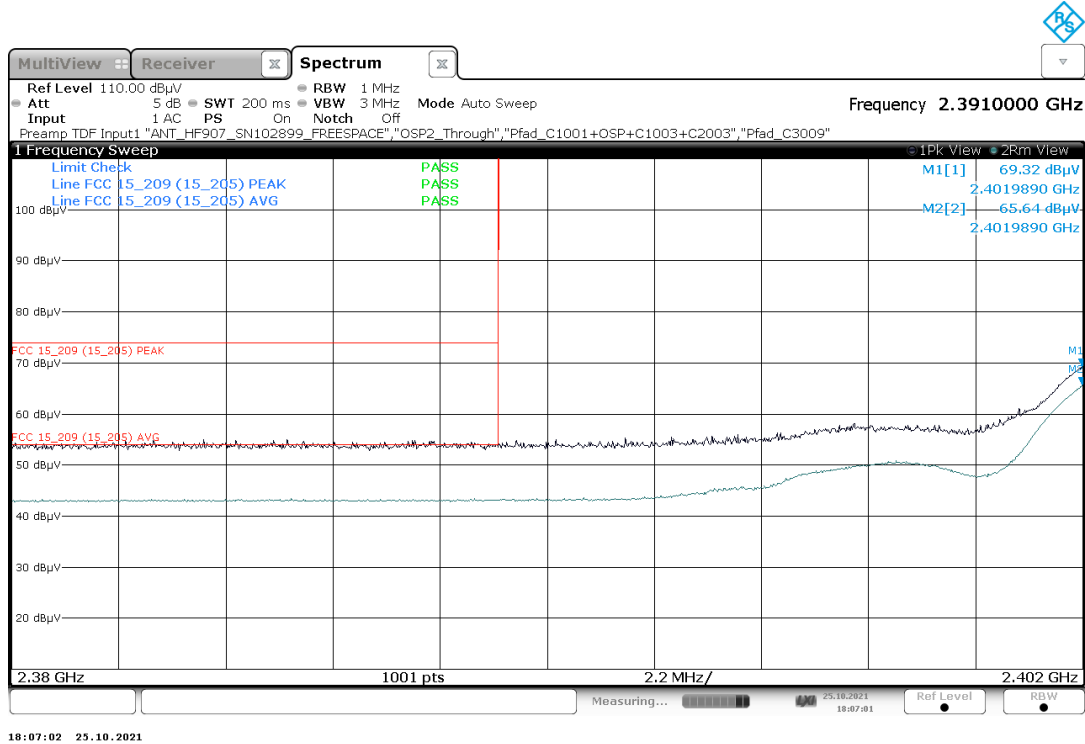
See test results of variant ID #56

#### 2.9.2 Radiated Peak Power (Peak EIRP)

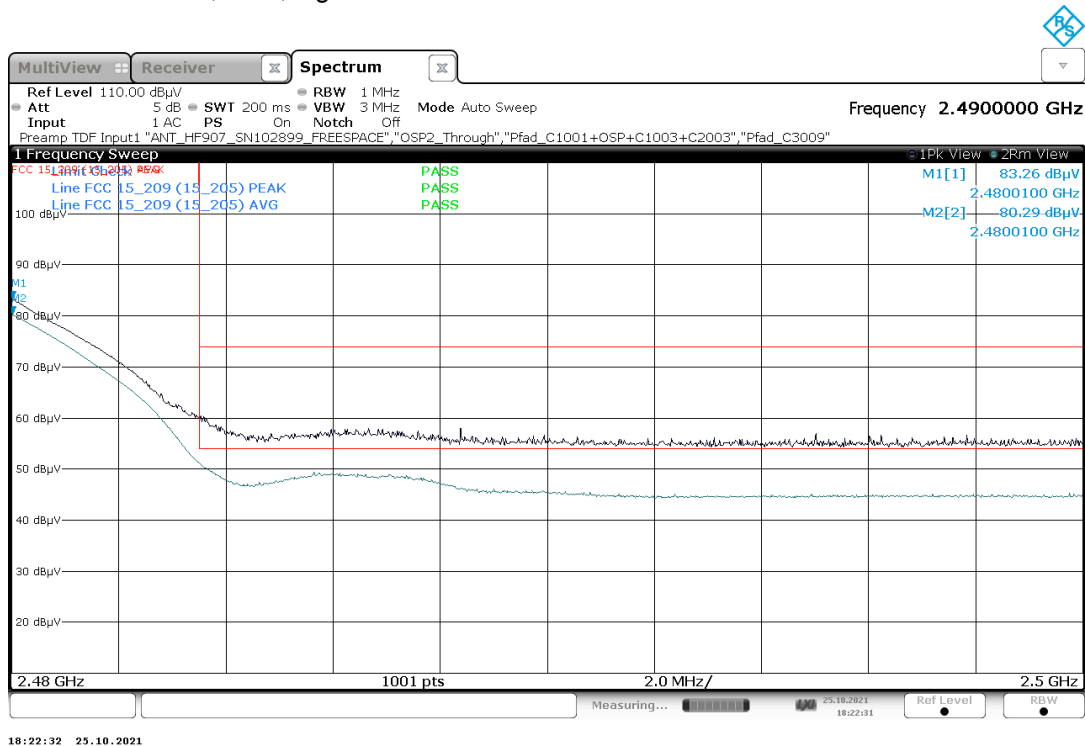
See test results of variant ID #56

### 2.9.3 Band Edge Compliance (BEC), radiated

Plot 147: Mode 1, BEC, low channel 1

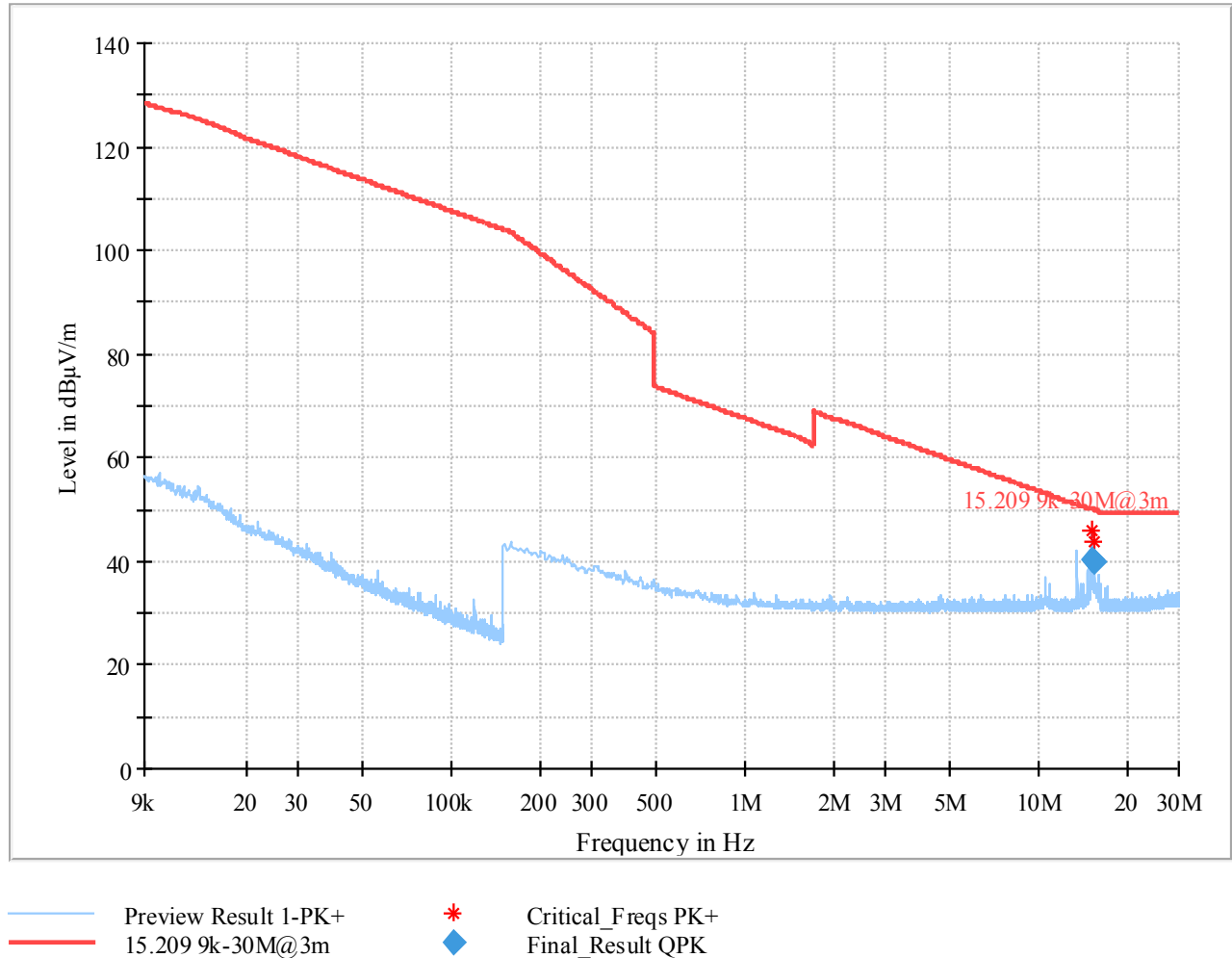


Plot 148: Mode 1, BEC, high channel 13



## 2.9.4 Radiated Spurious Emissions (RSE)

Plot 149: Mode 1, RSE 9 kHz – 30 MHz, low channel, loop antenna



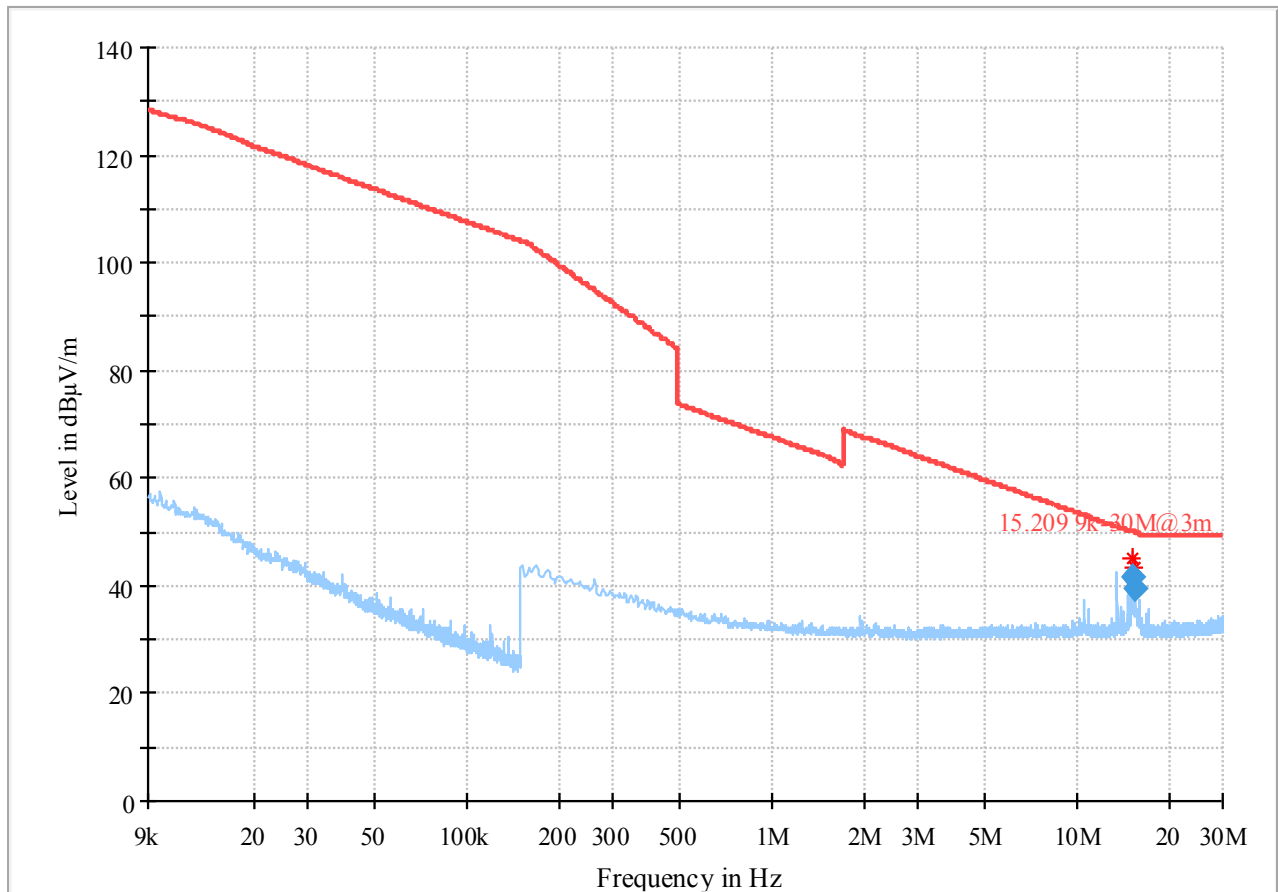
## Final\_Result

| Frequency (MHz) | QuasiPeak (dB $\mu$ V/m) | Limit (dB $\mu$ V/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Pol | Azimuth (deg) | Corr. (dB/m) |
|-----------------|--------------------------|----------------------|-------------|-----------------|-----------------|-----|---------------|--------------|
| 15.301500       | 40.57                    | 50.04                | 9.47        | 100.0           | 9.000           | V   | 246.0         | 20.5         |
| 15.546750       | 39.81                    | 50.03                | 10.22       | 100.0           | 9.000           | V   | 277.0         | 20.5         |

(continuation of the "Final\_Result" table from column 15 ...)

| Frequency (MHz) | Comment               |
|-----------------|-----------------------|
| 15.301500       | 22:37:28 - 11.11.2021 |
| 15.546750       | 22:39:13 - 11.11.2021 |

Plot 150: Mode 1, RSE 9 kHz – 30 MHz, high channel, loop antenna



— Preview Result 1-PK+  
— 15.209 9k-30M@3m

\* Critical\_Freqs PK+  
◆ Final\_Result QPK

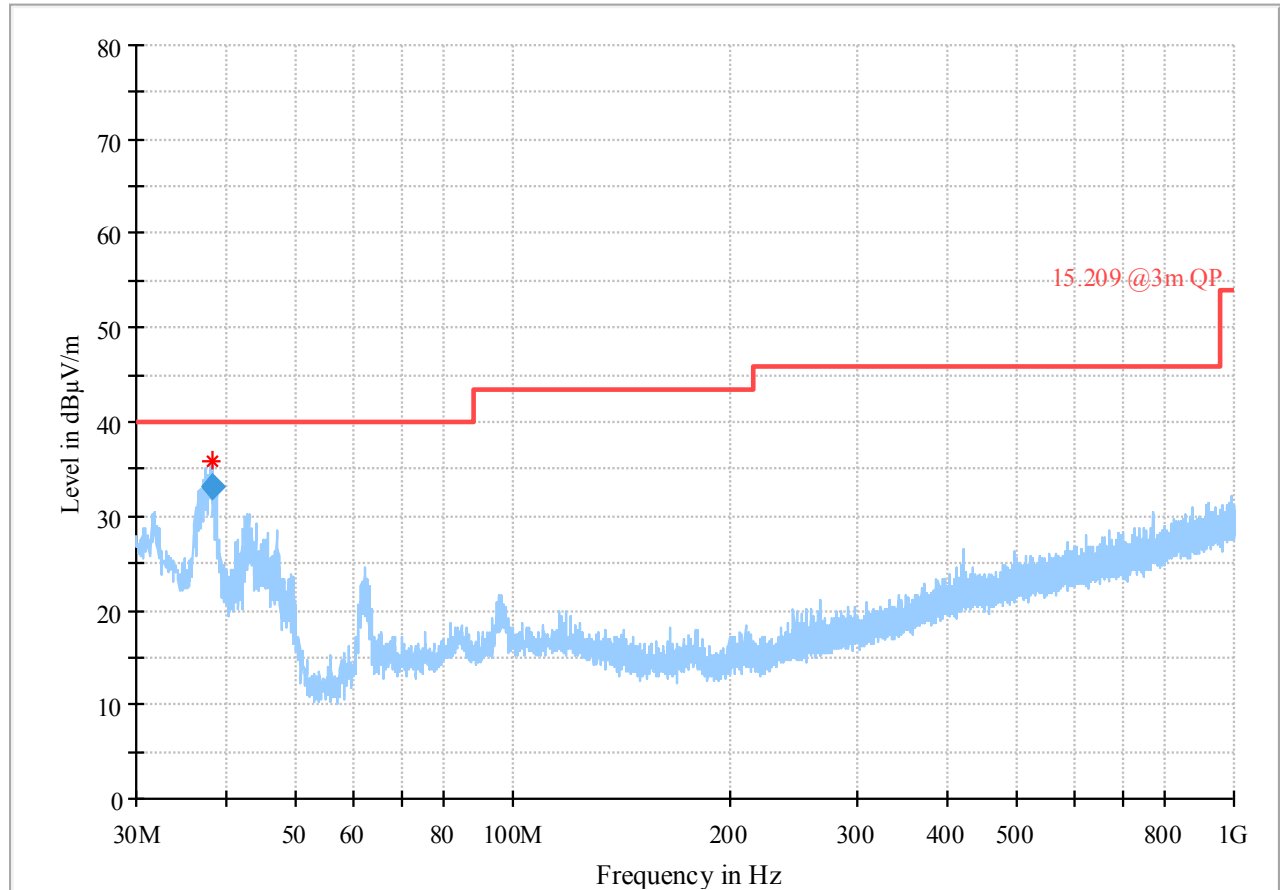
## Final\_Result

| Frequency (MHz) | QuasiPeak (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Pol | Azimuth (deg) | Corr. (dB/m) |
|-----------------|--------------------|----------------|-------------|-----------------|-----------------|-----|---------------|--------------|
| 15.299250       | 41.53              | 50.04          | 8.51        | 100.0           | 9.000           | V   | 262.0         | 20.5         |
| 15.549000       | 39.52              | 50.03          | 10.51       | 100.0           | 9.000           | V   | 262.0         | 20.5         |

(continuation of the "Final\_Result" table from column 15 ...)

| Frequency (MHz) | Comment               |
|-----------------|-----------------------|
| 15.299250       | 22:52:14 - 11.11.2021 |
| 15.549000       | 22:54:00 - 11.11.2021 |

Plot 151: Mode 1, RSE 30 MHz – 1 GHz, low channel, horizontal / vertical polarisation



— Preview Result 1-PK+      \* Critical\_Freqs PK+  
— 15.209 @3m QP      ◆ Final\_Result QPK

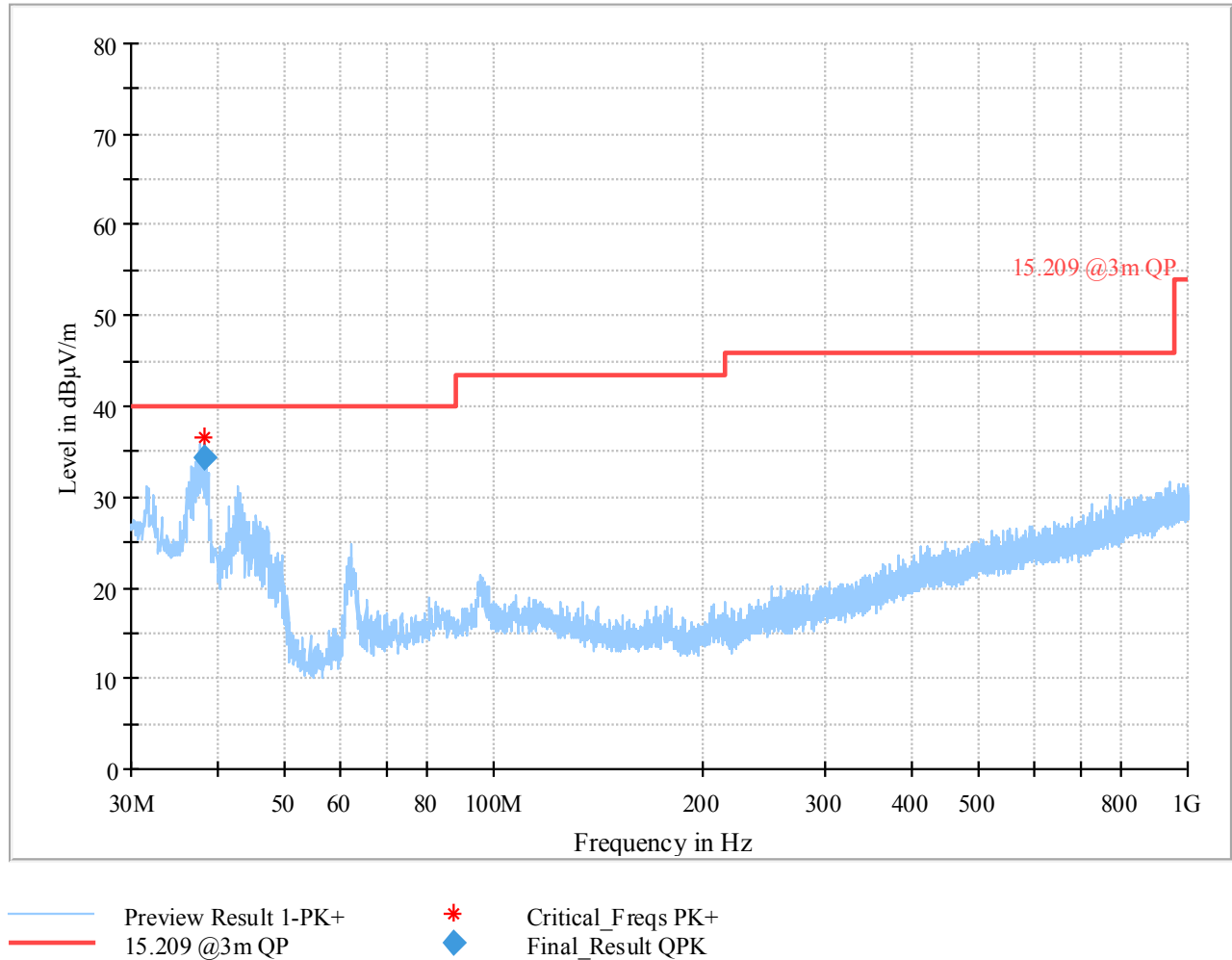
## Final\_Result

| Frequency (MHz) | QuasiPeak (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Height (cm) | Pol | Azimuth (deg) |
|-----------------|--------------------|----------------|-------------|-----------------|-----------------|-------------|-----|---------------|
| 38.252500       | 33.13              | 40.00          | 6.87        | 100.0           | 120.000         | 100.0       | V   | 215.0         |

(continuation of the "Final\_Result" table from column 15 ...)

| Frequency (MHz) | Corr. (dB/m) | Comment               |
|-----------------|--------------|-----------------------|
| 38.252500       | 15.9         | 19:28:55 - 11.11.2021 |

Plot 152: Mode 1, RSE 30 MHz – 1 GHz, high channel, horizontal / vertical polarisation



## Final\_Result

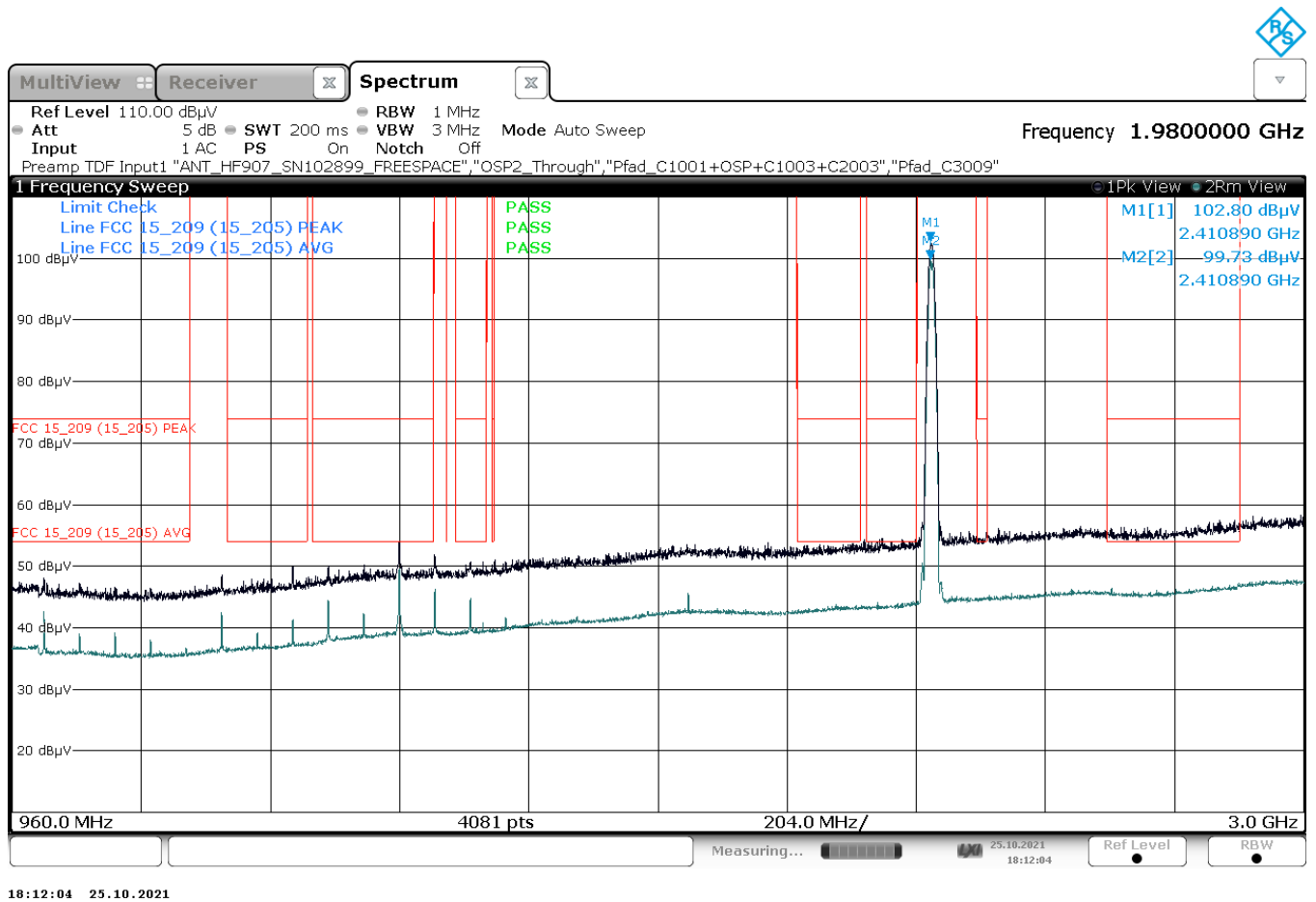
| Frequency (MHz) | QuasiPeak (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Height (cm) | Pol | Azimuth (deg) |
|-----------------|--------------------|----------------|-------------|-----------------|-----------------|-------------|-----|---------------|
| 38.270000       | 34.29              | 40.00          | 5.71        | 100.0           | 120.000         | 103.0       | V   | 347.0         |

(continuation of the "Final\_Result" table from column 15 ...)

| Frequency (MHz) | Corr. (dB/m) | Comment               |
|-----------------|--------------|-----------------------|
| 38.270000       | 15.9         | 19:44:45 - 11.11.2021 |

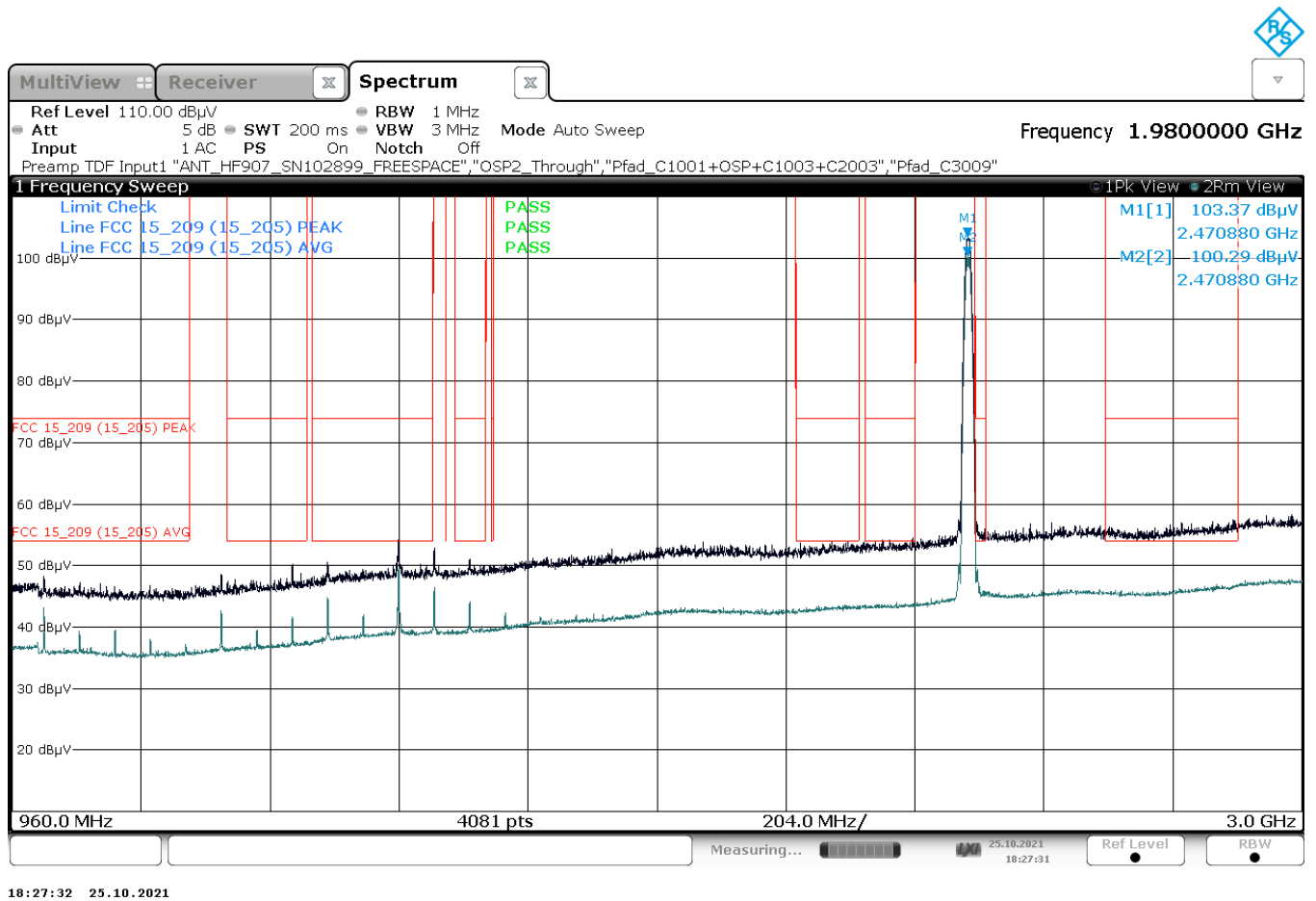
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Plot 153: Mode 1, RSE 1 GHz – 3 GHz, low channel, horizontal / vertical polarisation



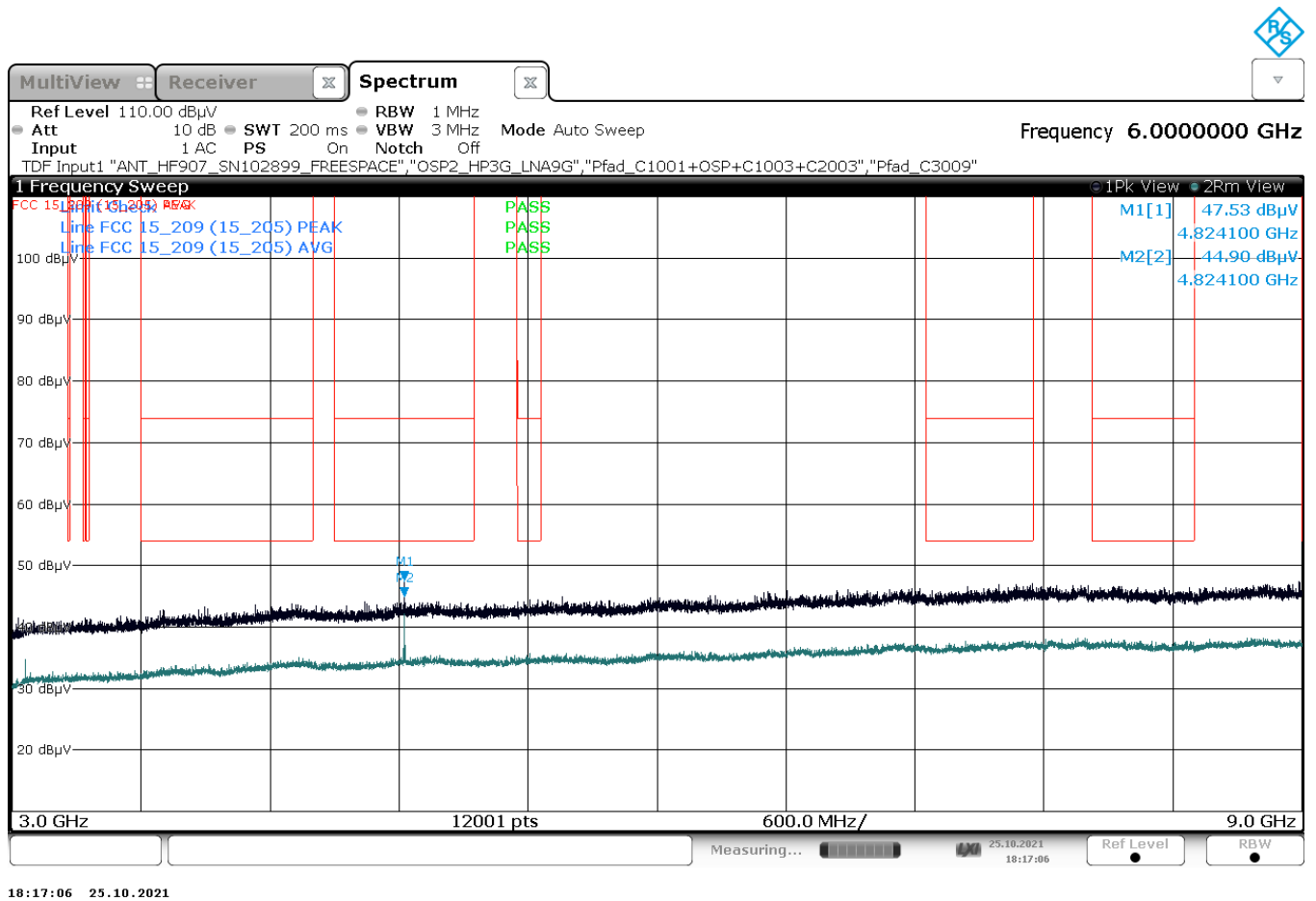
# Annex A of TR no.: 21086128-23002-1

Plot 154: Mode 1, RSE 1 GHz – 3 GHz, high channel, horizontal / vertical polarisation



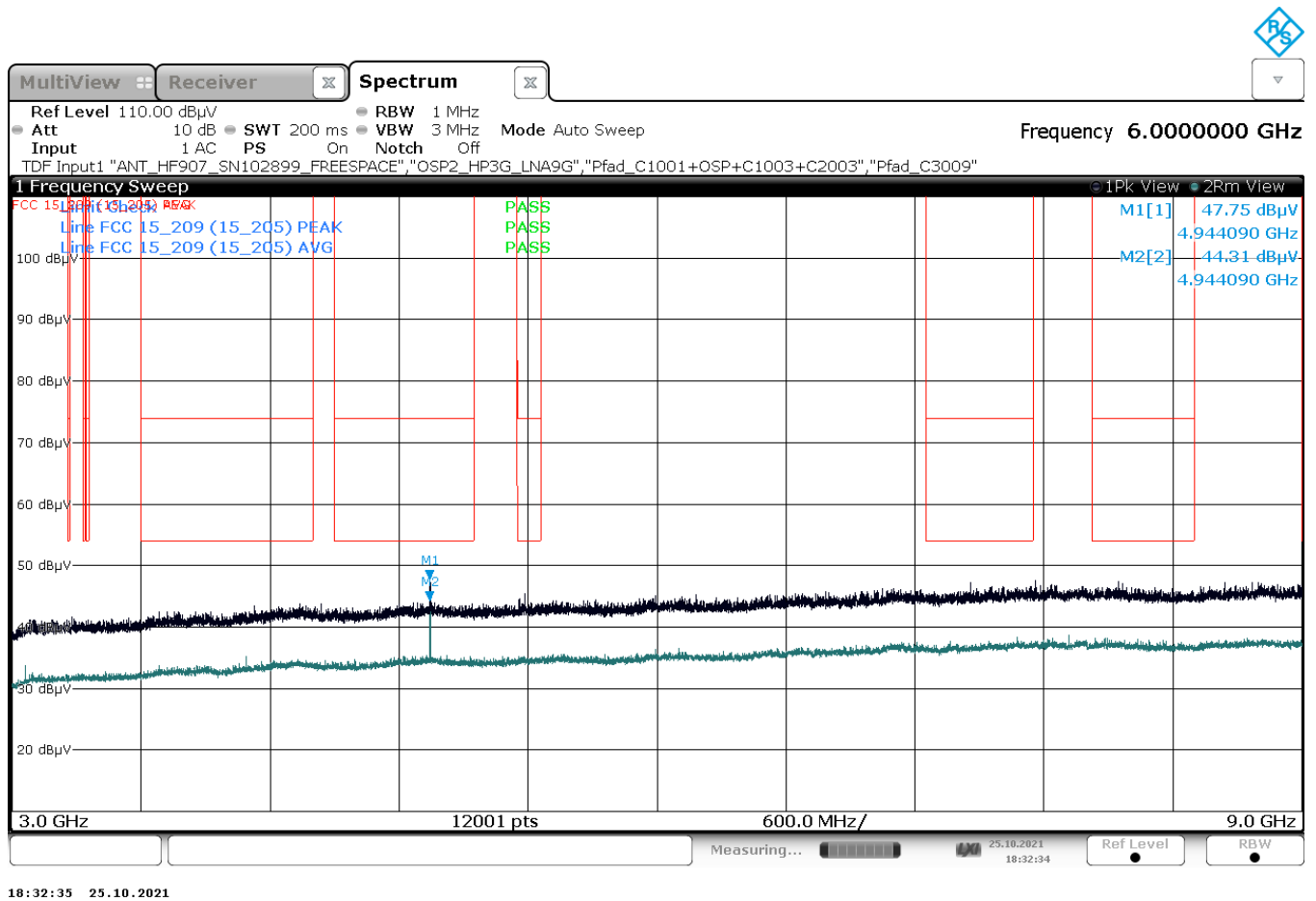
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Plot 155: Mode 1, RSE 3 GHz – 9 GHz, low channel, horizontal / vertical polarisation



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Plot 156: Mode 1, RSE 3 GHz – 9 GHz, high channel, horizontal / vertical polarisation



## 2.10 Variant ID #62

### DUT Information

DUT Name: prePV 62  
 Manufacturer: Mitsubishi Electric Corporation  
 Serial Number: 66304

#### 2.10.1 RF Output Power (Conducted Peak Power)

Test according to FCC title 47 part 15 §15.247(b), KDB 558074 D01 DTS Meas Guidance v05r02 and ANSI C63.10-2013 11.9.2.3.2

Measurement uncertainty calculated in accordance with ETSI TR 100 028-1.  
 Expanded Combined Uncertainty of absolute Level Measurement (K=2) < 1 dB

### DUT Information

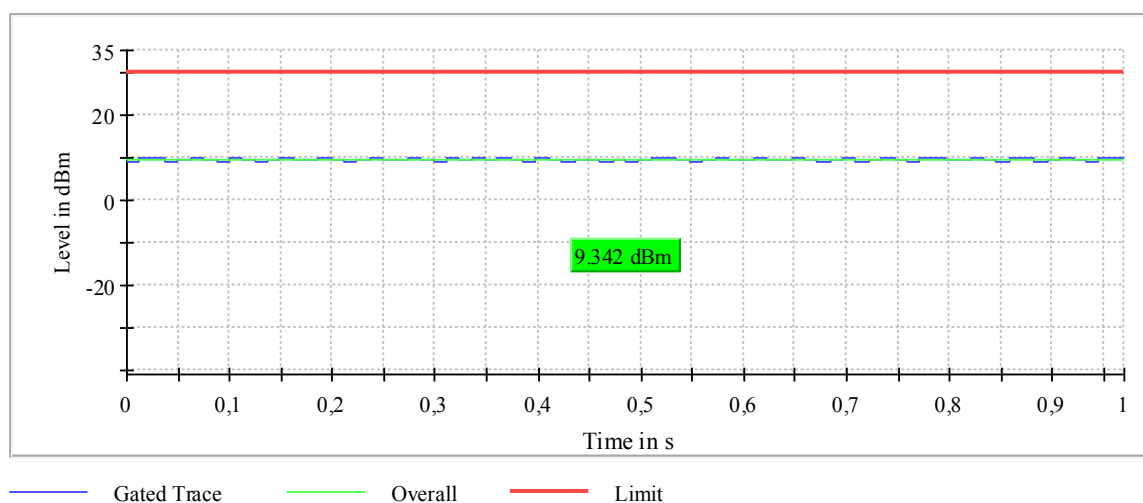
DUT Name: prePV 62  
 Manufacturer: Mitsubishi Electric Corporation  
 Serial Number: 66303

Plot 157: Mode 1, AVGPM-G Gated Average Power Measurement, low channel

### Result

| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2412.000000         | 9.3             | 30.0            | 9.3              | 99.018        | PASS   |

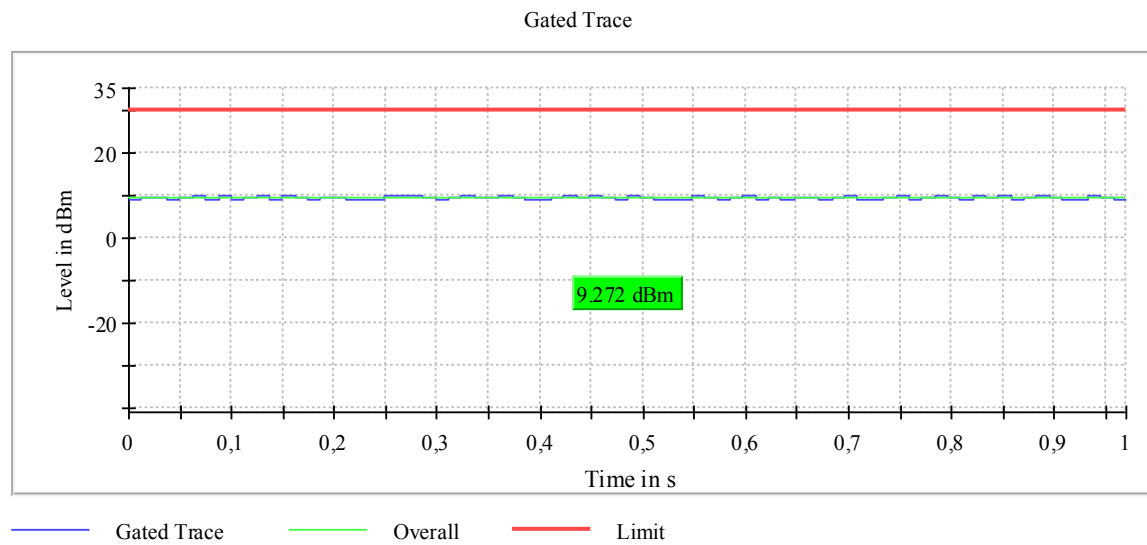
Gated Trace



Plot 158: Mode 1, AVGPM-G Gated Average Power Measurement, mid channel

## Result

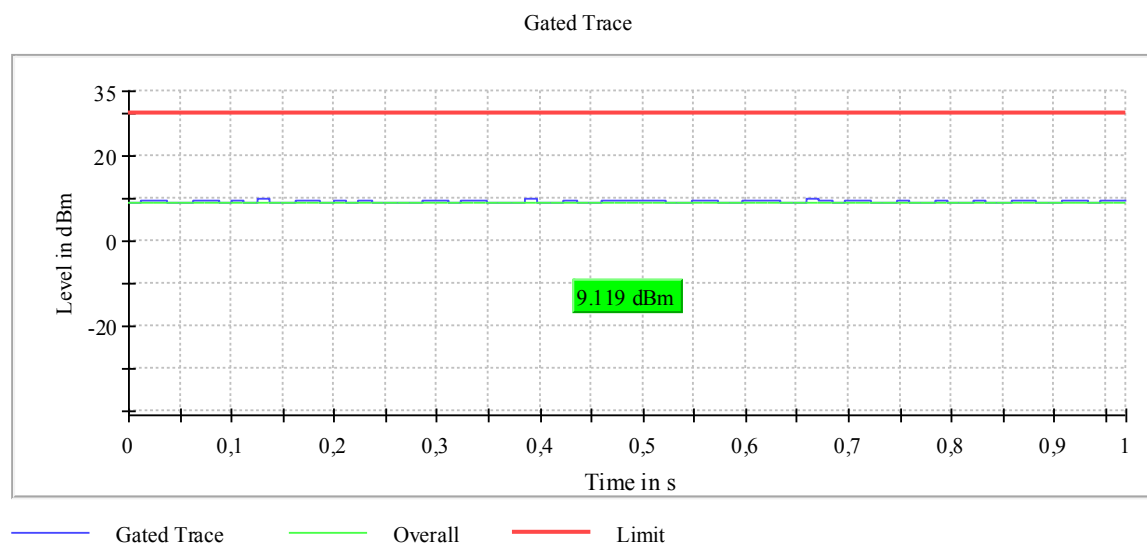
| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2442.000000         | 9.3             | 30.0            | 9.3              | 98.429        | PASS   |



Plot 159: Mode 1, AVGPM-G Gated Average Power Measurement, high channel

## Result

| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2472.000000         | 9.1             | 30.0            | 9.1              | 98.217        | PASS   |

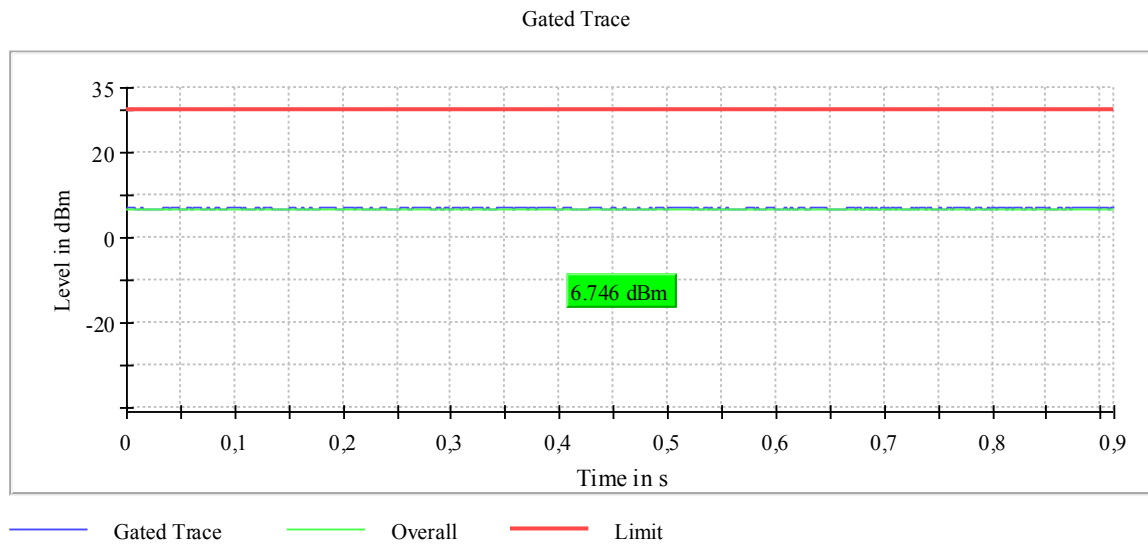


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Plot 160: Mode 2, AVGPM-G Gated Average Power Measurement, low channel

### Result

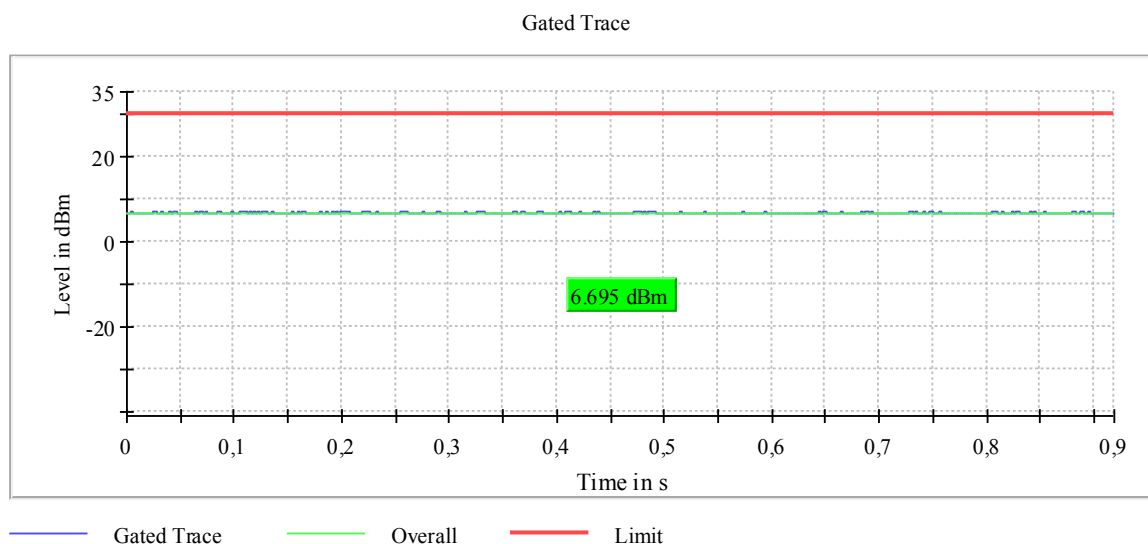
| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2412.000000         | 6.7             | 30.0            | 6.7              | 91.469        | PASS   |



Plot 161: Mode 2, AVGPM-G Gated Average Power Measurement, mid channel

### Result

| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2442.000000         | 6.7             | 30.0            | 6.7              | 92.125        | PASS   |

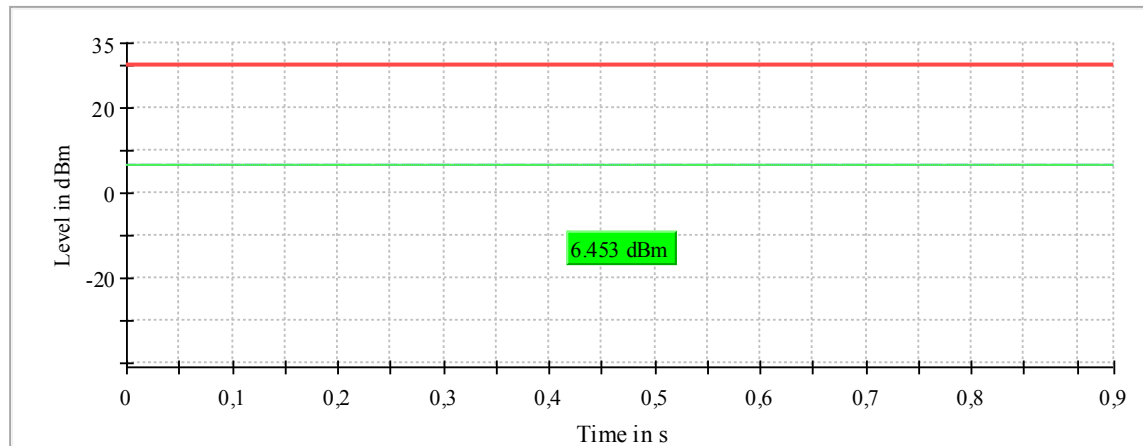


Plot 162: Mode 2, AVGPM-G Gated Average Power Measurement, high channel

## Result

| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2472.000000         | 6.5             | 30.0            | 6.5              | 93.914        | PASS   |

Gated Trace

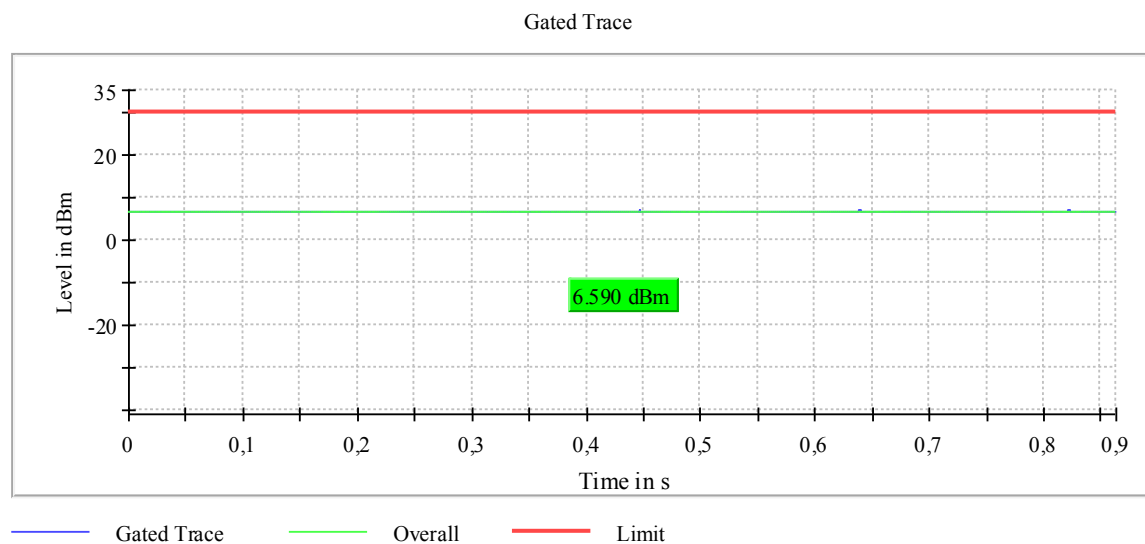


— Gated Trace — Overall — Limit

Plot 163: Mode 3, AVGPM-G Gated Average Power Measurement, low channel

## Result

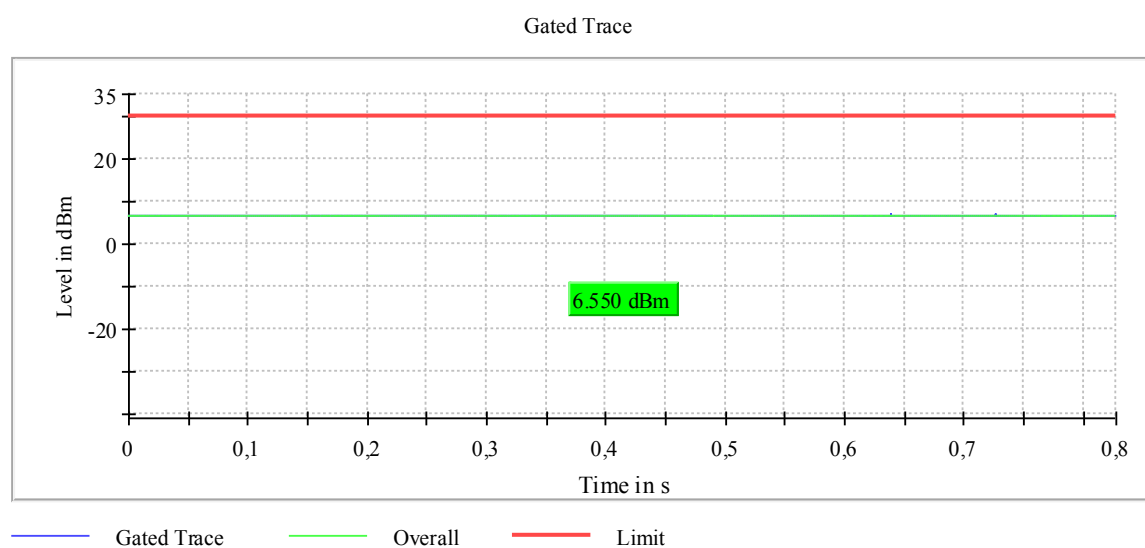
| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2412.000000         | 6.6             | 30.0            | 6.6              | 86.539        | PASS   |



Plot 164: Mode 3, AVGPM-G Gated Average Power Measurement, mid channel

## Result

| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2442.000000         | 6.5             | 30.0            | 6.5              | 82.935        | PASS   |

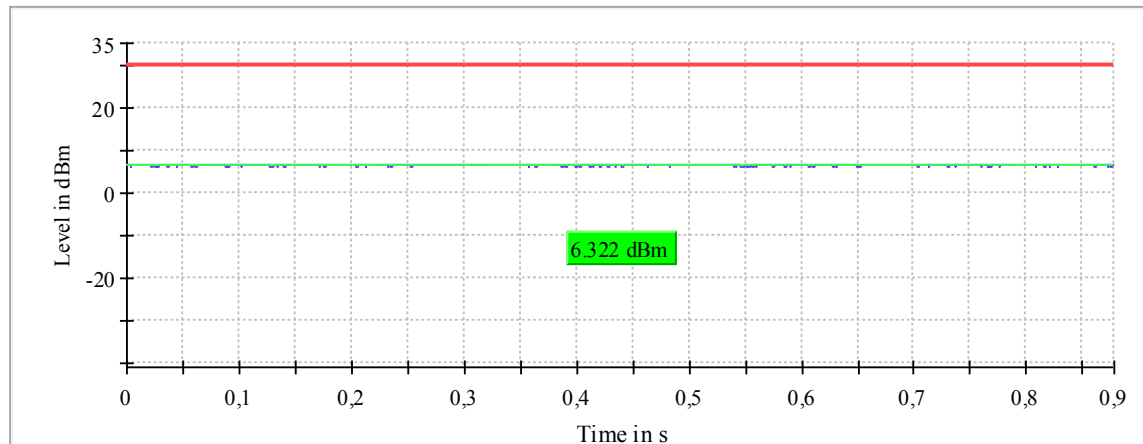


Plot 165: Mode 3, AVGPM-G Gated Average Power Measurement, high channel

## Result

| DUT Frequency (MHz) | Gated RMS (dBm) | Limit Max (dBm) | Gated EIRP (dBm) | DutyCycle (%) | Result |
|---------------------|-----------------|-----------------|------------------|---------------|--------|
| 2472.000000         | 6.3             | 30.0            | 6.3              | 88.015        | PASS   |

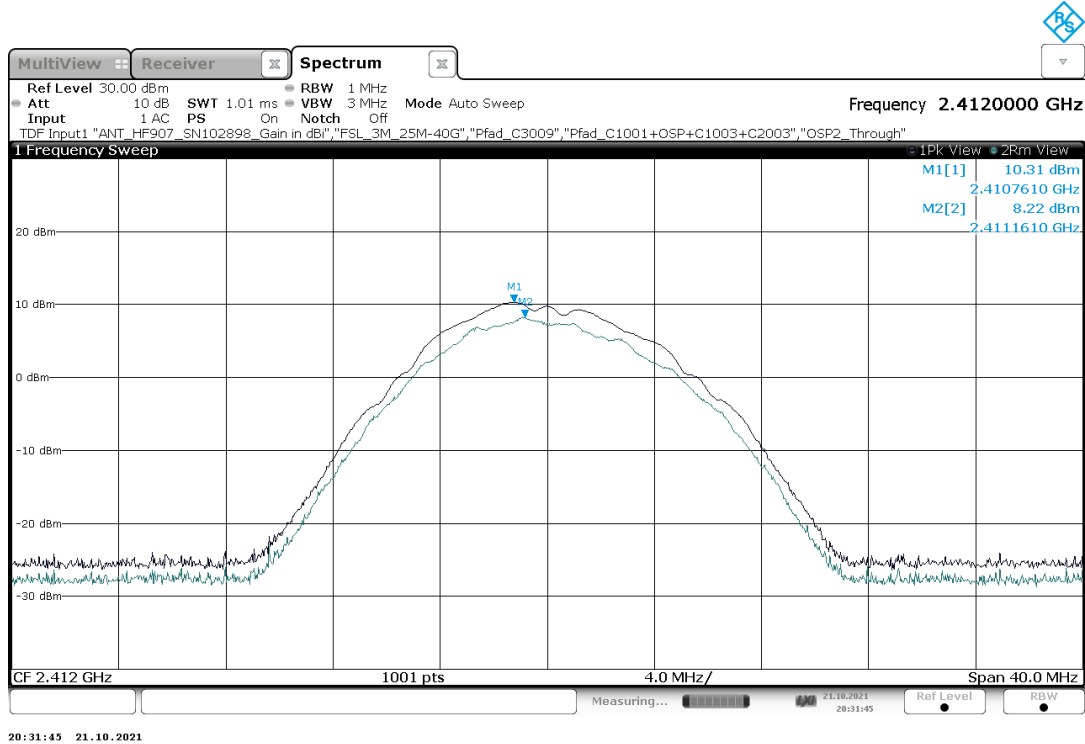
Gated Trace



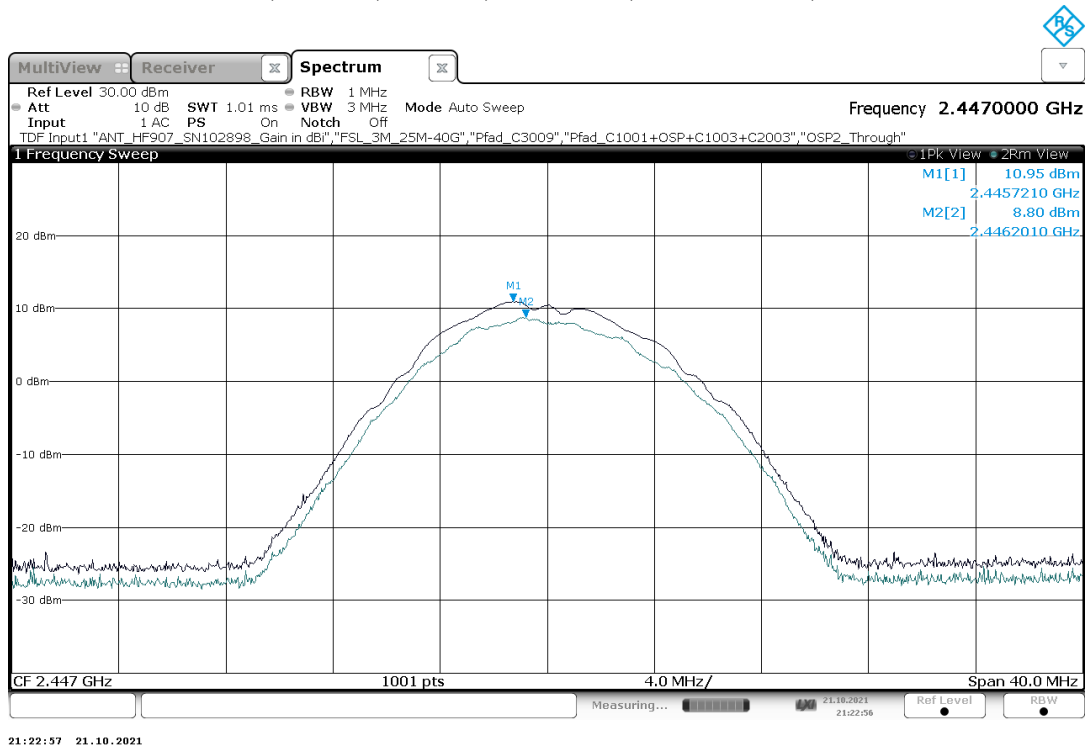
— Gated Trace — Overall — Limit

## 2.10.2 Radiated Peak Power (Peak EIRP)

Plot 166: Test Mode 1, DBPSK, 1 Mbit/s, Peak EIRP, low channel 1, 2412 MHz

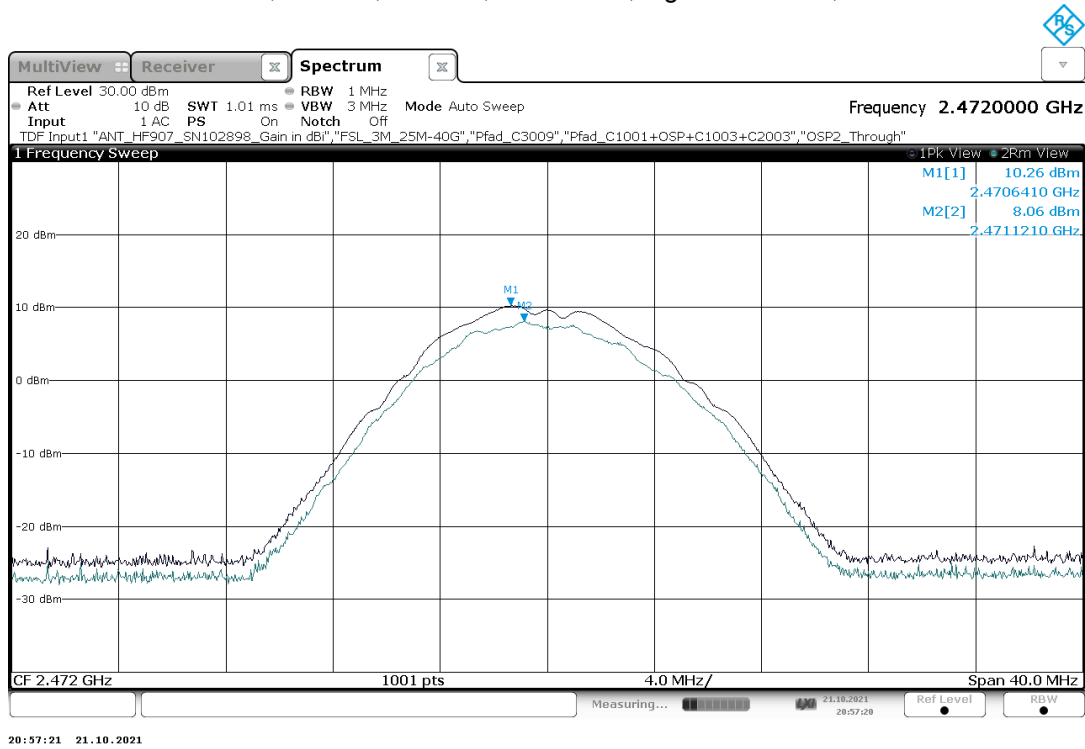


Plot 167: Test Mode 1, DBPSK, 1 Mbit/s, Peak EIRP, mid channel 8, 2447 MHz



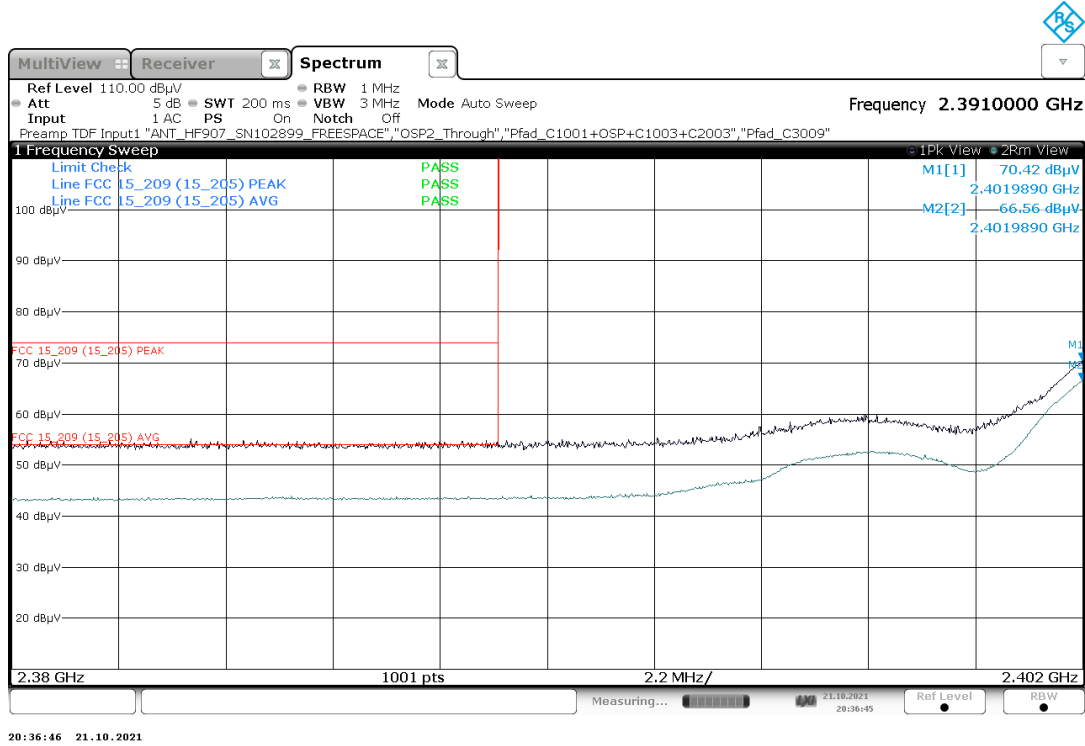
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Plot 168: Test Mode 1, DBPSK, 1 Mbit/s, Peak EIRP, high channel 13, 2472 MHz

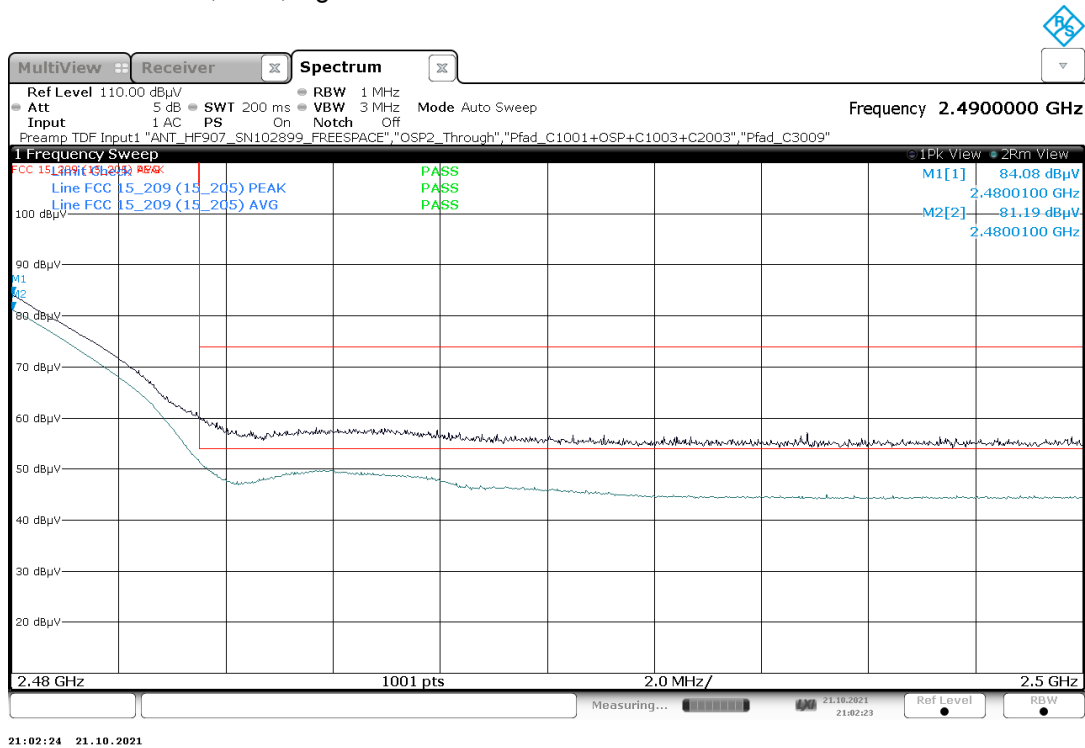


### 2.10.3 Band Edge Compliance (BEC), radiated

Plot 169: Mode 1, BEC, low channel 1

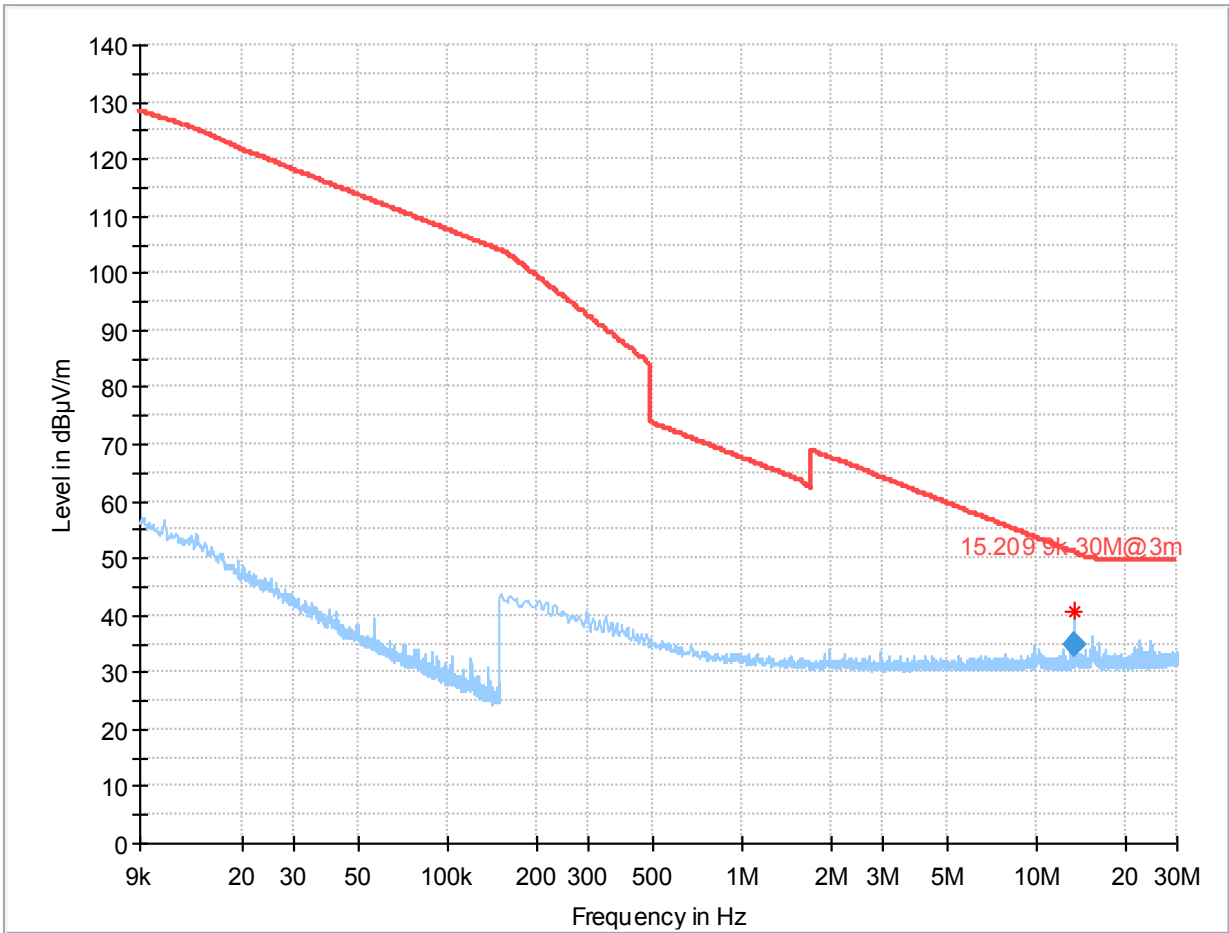


Plot 170: Mode 1, BEC, high channel 13



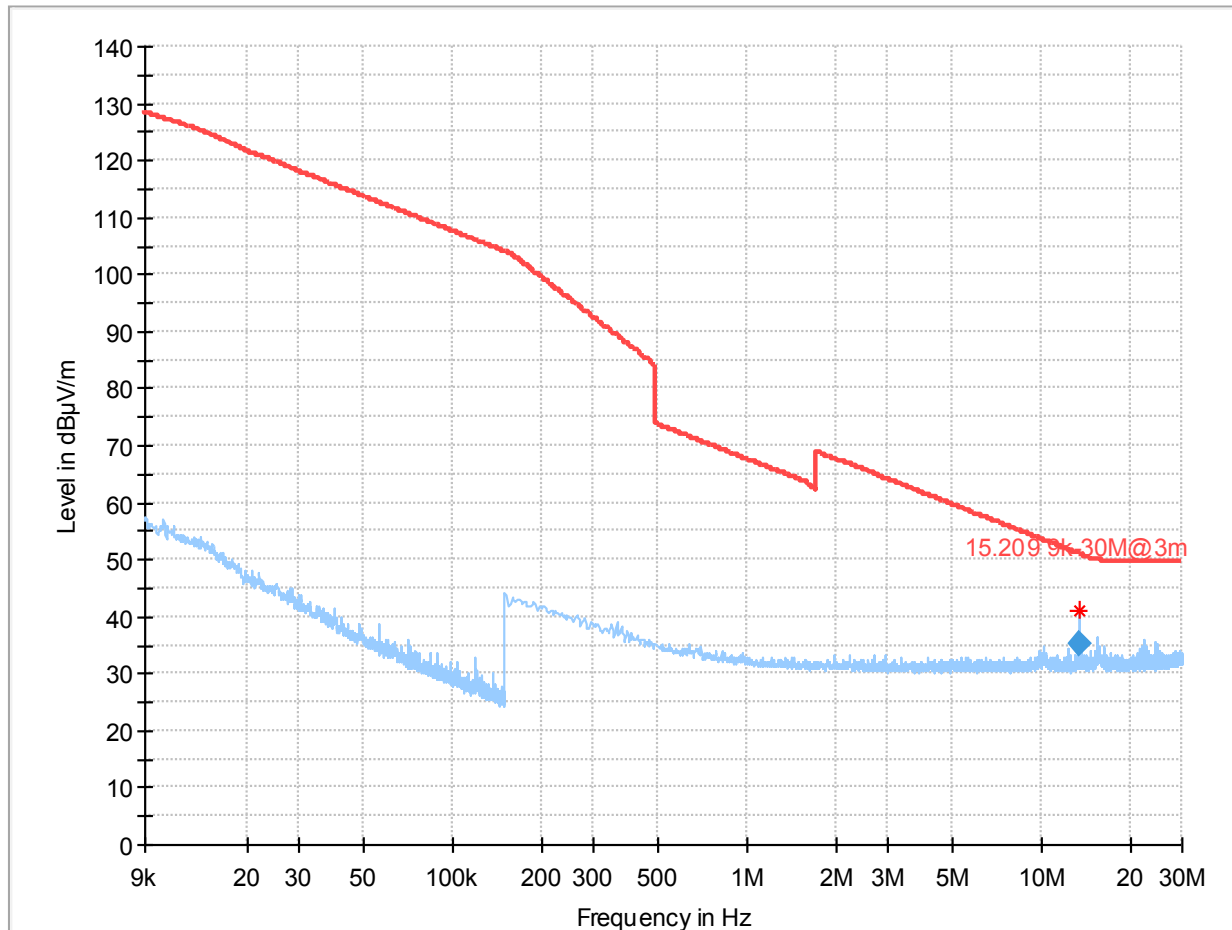
2.10.4 Radiated Spurious Emissions (RSE)

Plot 171: Mode 1, RSE 9 kHz – 30 MHz, low channel, loop antenna



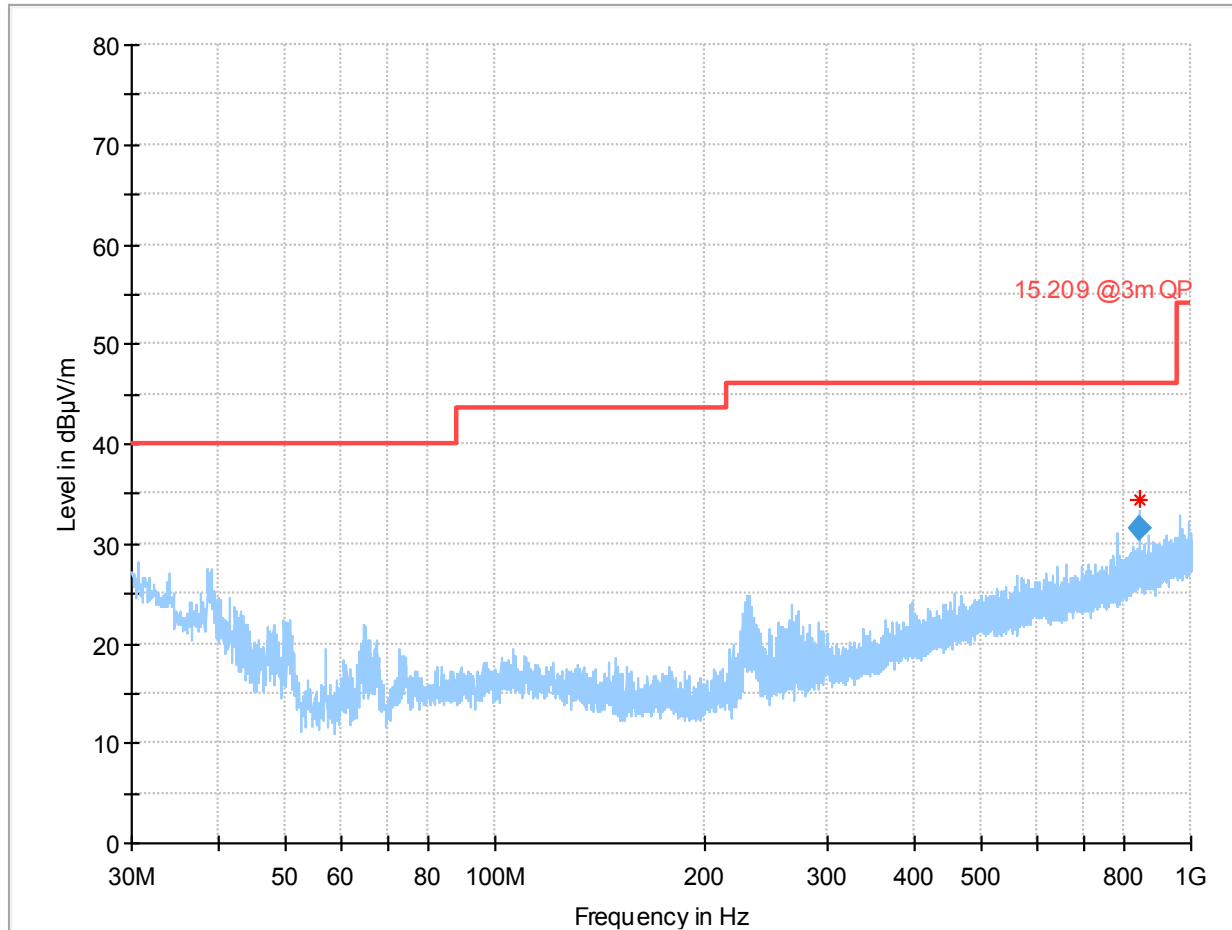
| Frequency (MHz) | QuasiPeak (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Pol | Azimuth (deg) | Corr. (dB/m) |
|-----------------|--------------------|----------------|-------------|-----------------|-----------------|-----|---------------|--------------|
| 13.560000       | 34.71              | 50.94          | 16.23       | 100.0           | 9.000           | V   | 240.0         | 20.5         |

Plot 172: Mode 1, RSE 9 kHz – 30 MHz, high channel, loop antenna



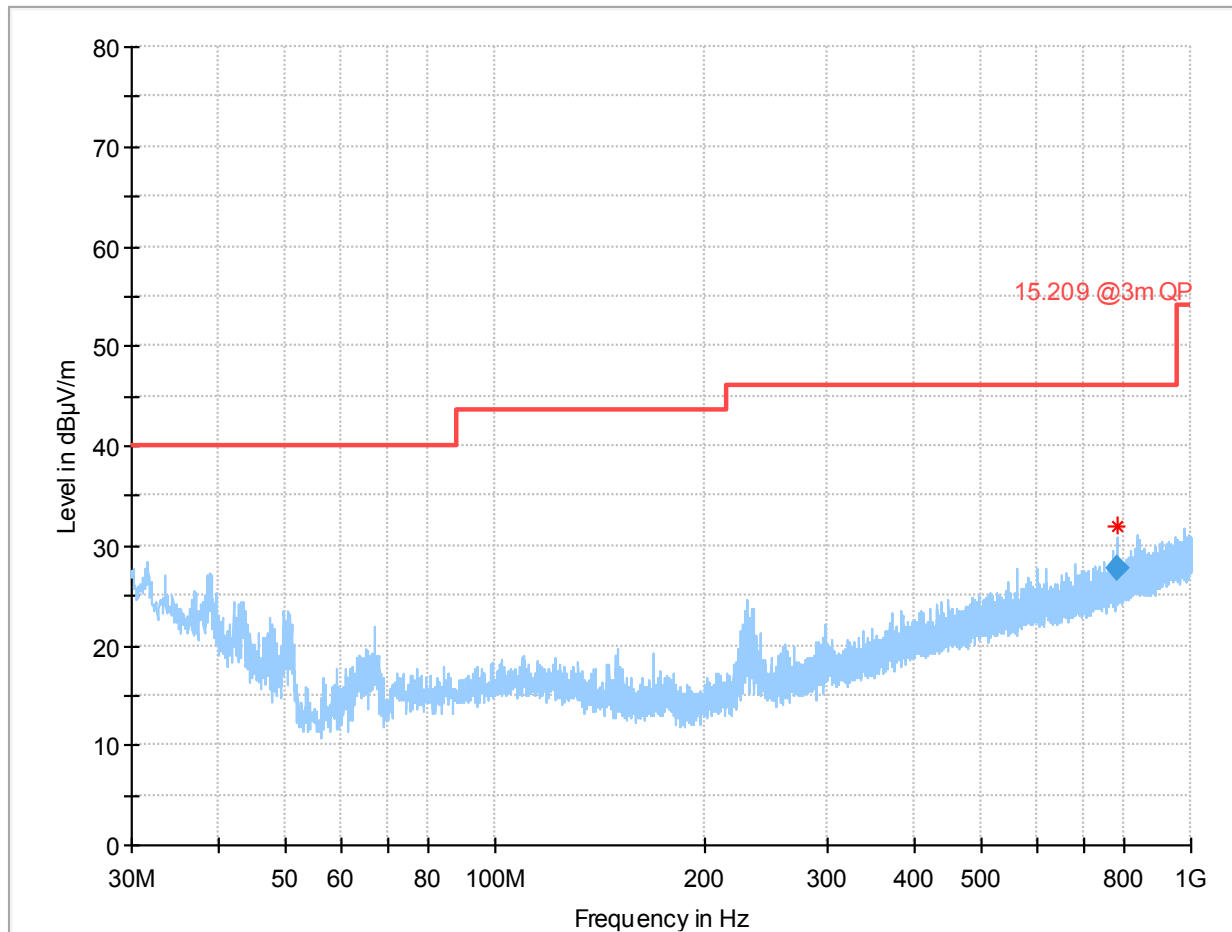
| Frequency (MHz) | QuasiPeak (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Pol | Azimuth (deg) | Corr. (dB/m) |
|-----------------|--------------------|----------------|-------------|-----------------|-----------------|-----|---------------|--------------|
| 13.560000       | 35.34              | 50.94          | 15.60       | 100.0           | 9.000           | H   | 276.0         | 20.5         |

Plot 173: Mode 1, RSE 30 MHz – 1 GHz, low channel, horizontal / vertical polarisation



| Frequency (MHz) | QuasiPeak (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Height (cm) | Pol | Azimuth (deg) |
|-----------------|--------------------|----------------|-------------|-----------------|-----------------|-------------|-----|---------------|
| 841.816500      | 31.56              | 46.00          | 14.44       | 100.0           | 120.000         | 150.0       | V   | 334.0         |

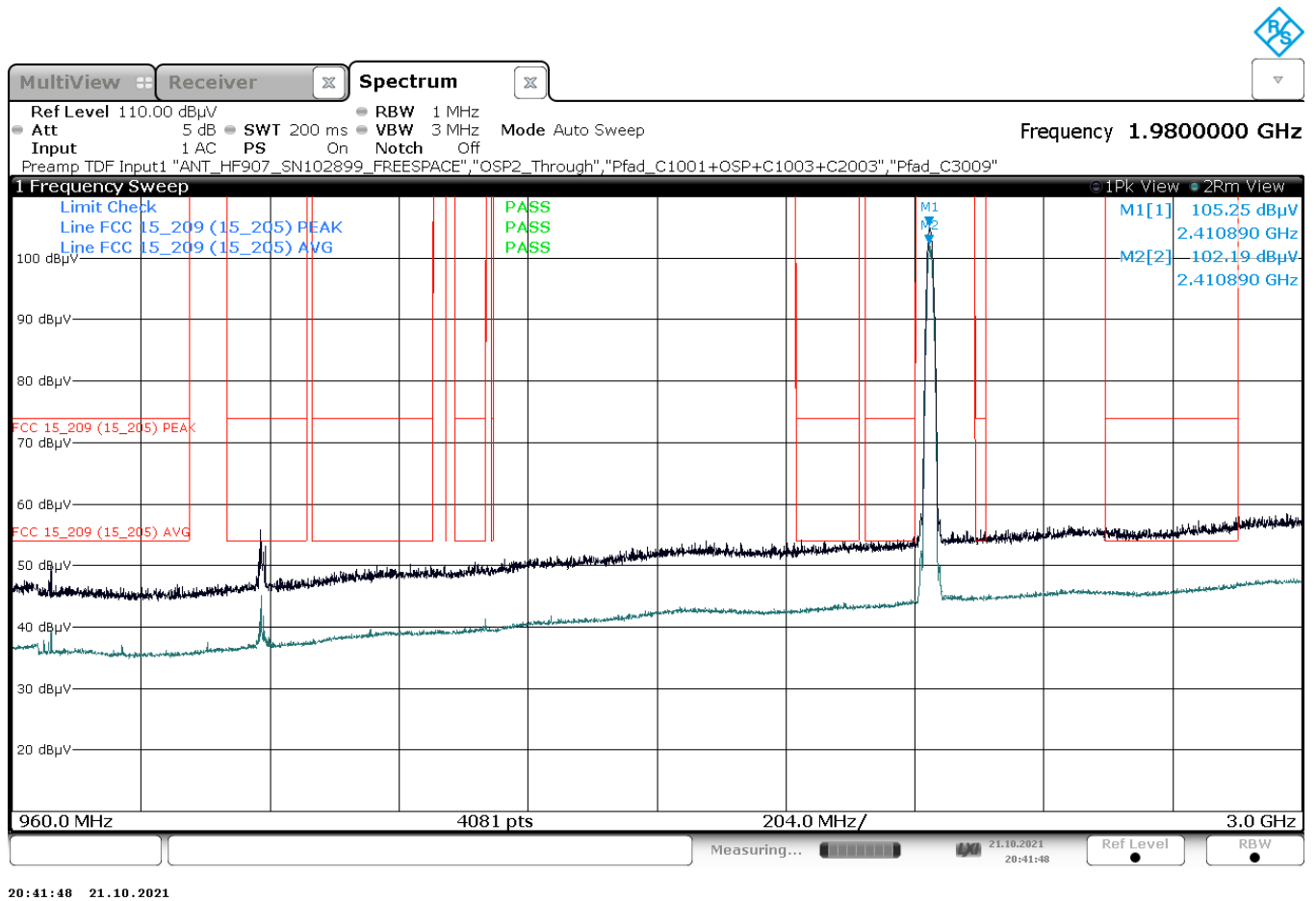
Plot 174: Mode 1, RSE 30 MHz – 1 GHz, high channel, horizontal / vertical polarisation



| Frequency (MHz) | QuasiPeak (dBµV/m) | Limit (dBµV/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Height (cm) | Pol | Azimuth (deg) |
|-----------------|--------------------|----------------|-------------|-----------------|-----------------|-------------|-----|---------------|
| 785.703500      | 27.75              | 46.00          | 18.25       | 100.0           | 120.000         | 100.0       | H   | 8.0           |

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Plot 175: Mode 1, RSE 1 GHz – 3 GHz, low channel, horizontal / vertical polarisation



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Plot 176: Mode 1, RSE 1 GHz – 3 GHz, high channel, horizontal / vertical polarisation

