



Appendix B. Duty Cycle

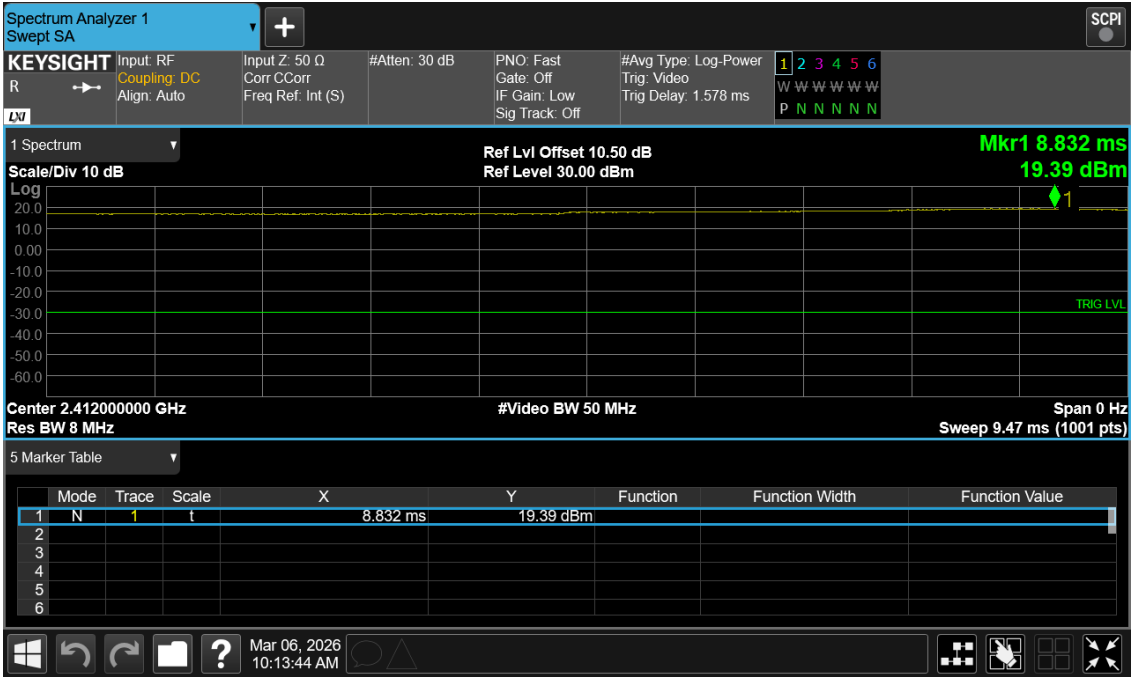
802.11b

| 1Mbps            |     |                                 |
|------------------|-----|---------------------------------|
| Duty On (ms):    | -   | Duty Cycle = Ton / (Ton + Toff) |
| Duty OnOff (ms): | -   |                                 |
| Duty Cycle (%):  | 100 |                                 |
| VBW (Hz):        | 10  |                                 |

\*Duty cycle = 1

\*If duty cycle of test signal is ≥ 98%, duty factor is not required.

\*If duty cycle of test signal is < 98%, duty factor shall be considered.



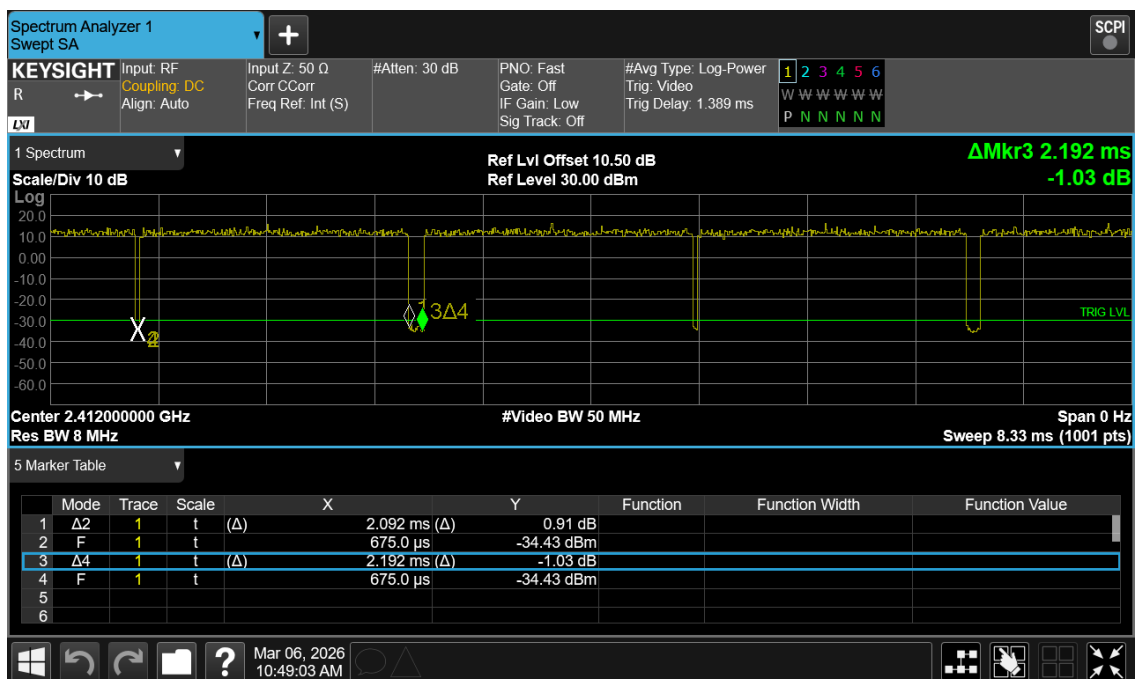
## 802.11g

| 6Mbps            |        |                                 |
|------------------|--------|---------------------------------|
| Duty On (ms):    | 2.092  | Duty Cycle = Ton / (Ton + Toff) |
| Duty OnOff (ms): | 2.192  |                                 |
| Duty Cycle (%):  | 95.437 |                                 |
| VBW (Hz):        | 0.5k   |                                 |

$$\text{*Duty cycle} = 2.092\text{ms} / 2.192\text{ms} = 0.95437$$

**\*If duty cycle of test signal is  $\geq 98\%$ , duty factor is not required.**

**\*If duty cycle of test signal is  $< 98\%$ , duty factor shall be considered.**





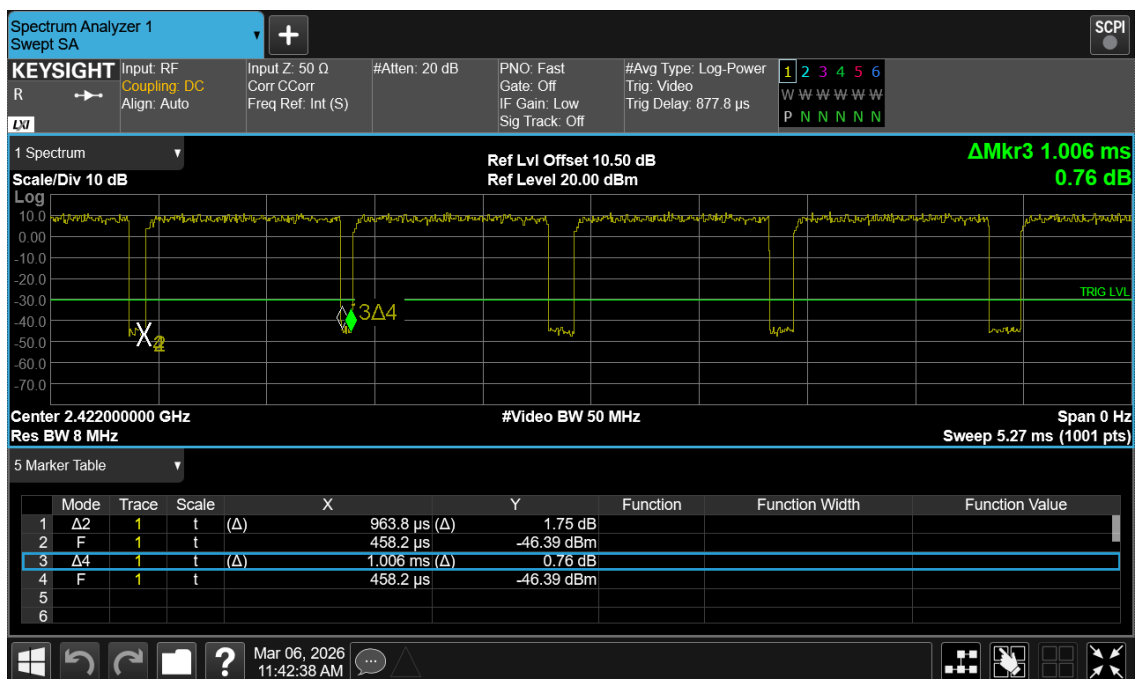
## 802.11n40

| MCS0             |        |                                 |
|------------------|--------|---------------------------------|
| Duty On (ms):    | 0.964  | Duty Cycle = Ton / (Ton + Toff) |
| Duty OnOff (ms): | 1.006  |                                 |
| Duty Cycle (%):  | 95.812 |                                 |
| VBW (Hz):        | 1.5k   |                                 |

$$\text{*Duty cycle} = 0.964\text{ms}/1.006\text{ms} = 0.95812$$

**\*If duty cycle of test signal is  $\geq 98\%$ , duty factor is not required.**

**\*If duty cycle of test signal is  $< 98\%$ , duty factor shall be considered.**



## Appendix C. Peak Conducted Output Power

Cable loss has been offset in the measurement result

### Peak Output Power

<11b>

| Channel | Channel Frequency | Peak Output Power |            | Average Output Power |           | Power Setting | Limit(dBm) |
|---------|-------------------|-------------------|------------|----------------------|-----------|---------------|------------|
|         | (MHz)             | (dBm)             | (mW)       | (dBm)                | (mW)      |               |            |
| 1       | 2412              | 20.21             | 104.954243 | 17.59                | 57.411646 | 40            | 30         |
| 6       | 2437              | 20.61             | 115.080039 | 17.97                | 62.661386 | 40            | 30         |
| 11      | 2462              | 20.88             | 122.461620 | 18.22                | 66.374307 | 40            | 30         |

<11g >

| Channel | Channel Frequency | Peak Output Power |            | Average Output Power |           | Power Setting | Limit(dBm) |
|---------|-------------------|-------------------|------------|----------------------|-----------|---------------|------------|
|         | (MHz)             | (dBm)             | (mW)       | (dBm)                | (mW)      |               |            |
| 1       | 2412              | 21.88             | 154.170045 | 12.16                | 16.443717 | 40            | 30         |
| 6       | 2437              | 22.56             | 180.301774 | 12.71                | 18.663797 | 40            | 30         |
| 11      | 2462              | 23.44             | 220.800473 | 13.05                | 20.183664 | 40            | 30         |

**Peak Output Power**

&lt;11n20&gt;

| Channel | Channel Frequency | Peak Output Power |            | Average Output Power |           | Power Setting | Limit(dBm) |
|---------|-------------------|-------------------|------------|----------------------|-----------|---------------|------------|
|         | (MHz)             | (dBm)             | (mW)       | (dBm)                | (mW)      |               |            |
| 1       | 2412              | 23.43             | 220.292646 | 12.13                | 16.330519 | 40            | 30         |
| 6       | 2437              | 22.37             | 172.583789 | 12.56                | 18.030177 | 40            | 30         |
| 11      | 2462              | 23.07             | 202.768272 | 12.88                | 19.408859 | 40            | 30         |

&lt;11n40&gt;

| Channel | Channel Frequency | Peak Output Power |            | Average Output Power |           | Power Setting | Limit(dBm) |
|---------|-------------------|-------------------|------------|----------------------|-----------|---------------|------------|
|         | (MHz)             | (dBm)             | (mW)       | (dBm)                | (mW)      |               |            |
| 3       | 2422              | 22.63             | 183.231442 | 11.40                | 13.803843 | 40            | 30         |
| 6       | 2437              | 22.87             | 193.642196 | 11.64                | 14.588143 | 40            | 30         |
| 9       | 2452              | 22.91             | 195.433946 | 11.87                | 15.381546 | 40            | 30         |



Appendix D. Bandwidth Measurement

Only the worst-case plots are presented herein. all of which were found to be in compliance with the rule.

6dB Bandwidth

<11b>

| Channel | Channel Frequency | 6dB Bandwidth | Minimum Limit |
|---------|-------------------|---------------|---------------|
|         | (MHz)             | (MHz)         |               |
| 1       | 2412              | 10.050        | 0.5           |
| 6       | 2437              | 10.000        | 0.5           |
| 11      | 2462              | 10.050        | 0.5           |





6dB Bandwidth

<11g>

| Channel | Channel Frequency | 6dB Bandwidth | Minimum Limit |
|---------|-------------------|---------------|---------------|
|         | (MHz)             | (MHz)         |               |
| 1       | 2412              | 16.350        | 0.5           |
| 6       | 2437              | 16.350        | 0.5           |
| 11      | 2462              | 16.400        | 0.5           |

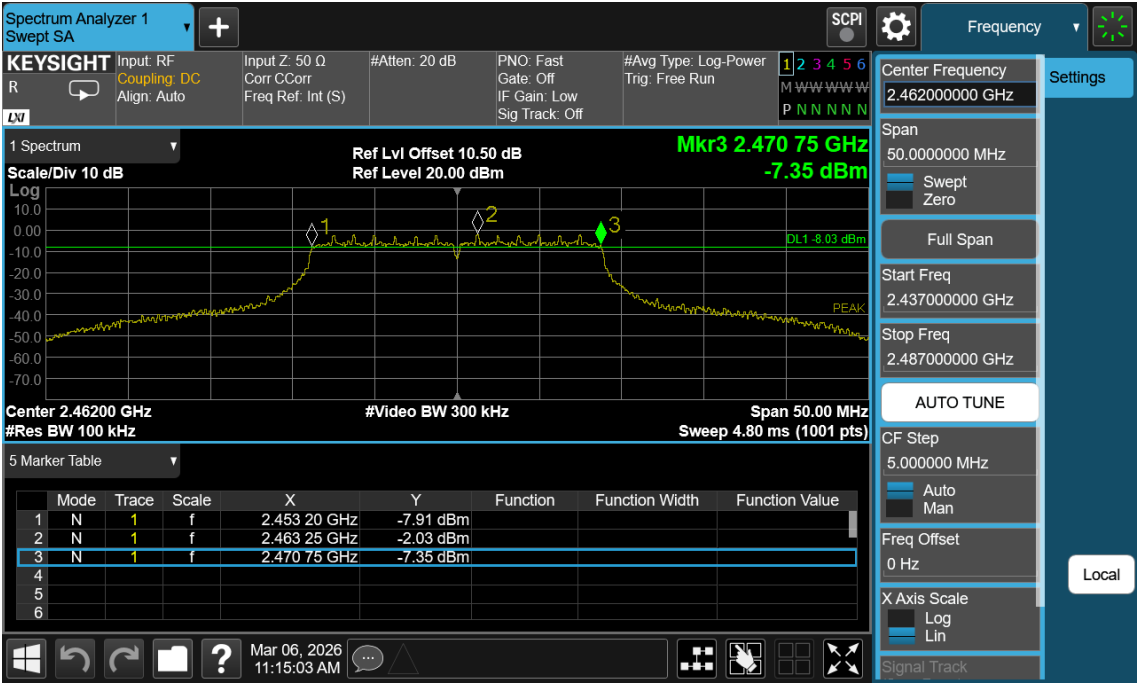




6dB Bandwidth

<11n20>

| Channel | Channel Frequency | 6dB Bandwidth | Minimum Limit |
|---------|-------------------|---------------|---------------|
|         | (MHz)             | (MHz)         |               |
| 1       | 2412              | 17.600        | 0.5           |
| 6       | 2437              | 17.600        | 0.5           |
| 11      | 2462              | 17.550        | 0.5           |

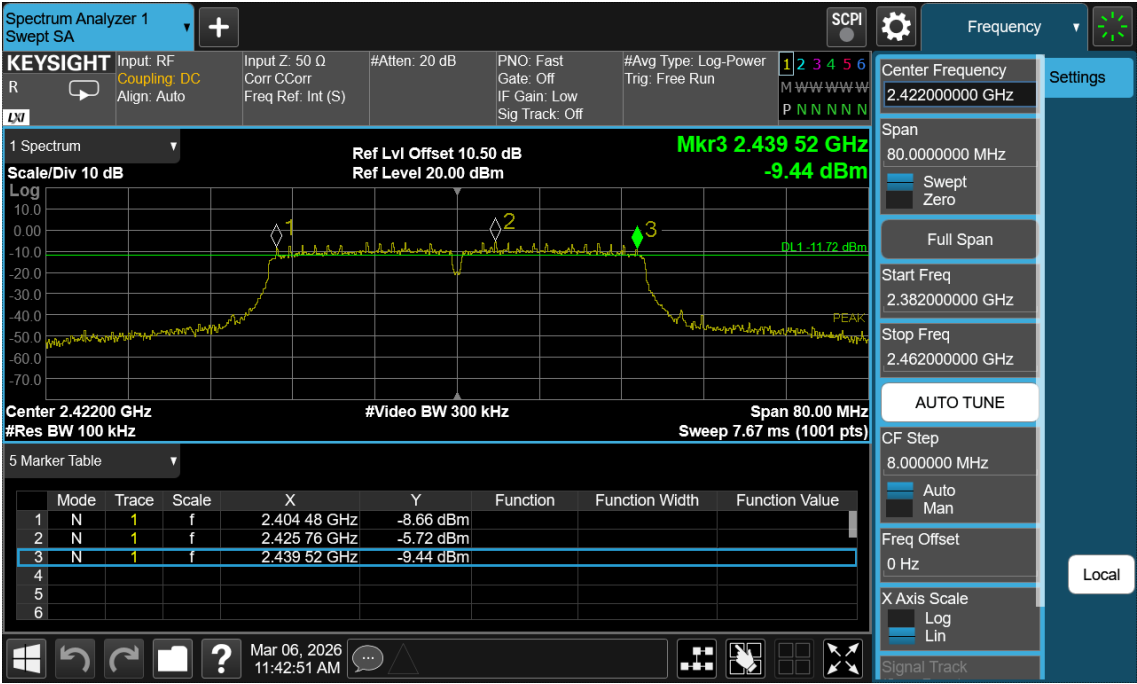




6dB Bandwidth

<11n40>

| Channel | Channel Frequency | 6dB Bandwidth | Minimum Limit |
|---------|-------------------|---------------|---------------|
|         | (MHz)             | (MHz)         |               |
| 3       | 2422              | 35.040        | 0.5           |
| 6       | 2437              | 35.360        | 0.5           |
| 9       | 2452              | 35.360        | 0.5           |





99% Bandwidth

<11b>

| Channel | Channel Frequency | 99% Bandwidth |
|---------|-------------------|---------------|
|         | (MHz)             | (MHz)         |
| 1       | 2412              | 15.090        |
| 6       | 2437              | 15.146        |
| 11      | 2462              | 15.294        |

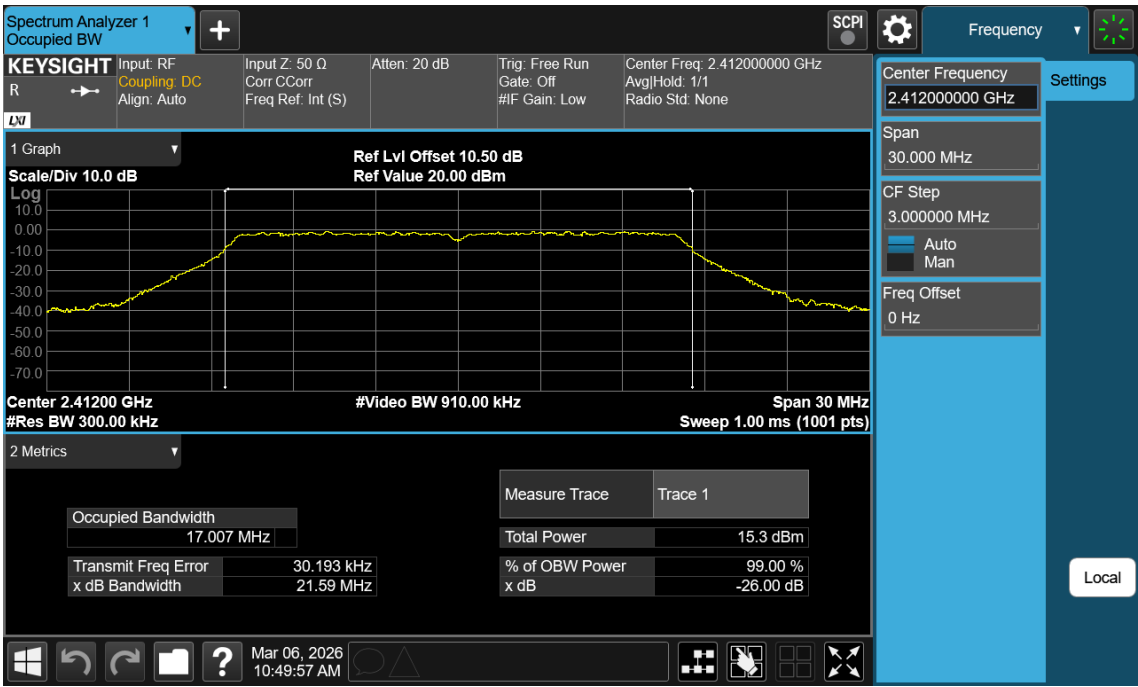




99% Bandwidth

<11g>

| Channel | Channel Frequency | 99% Bandwidth |
|---------|-------------------|---------------|
|         | (MHz)             | (MHz)         |
| 1       | 2412              | 17.007        |
| 6       | 2437              | 16.963        |
| 11      | 2462              | 16.896        |





99% Bandwidth

<11n20>

| Channel | Channel Frequency | 99% Bandwidth |
|---------|-------------------|---------------|
|         | (MHz)             | (MHz)         |
| 1       | 2412              | 17.901        |
| 6       | 2437              | 17.905        |
| 11      | 2462              | 17.947        |

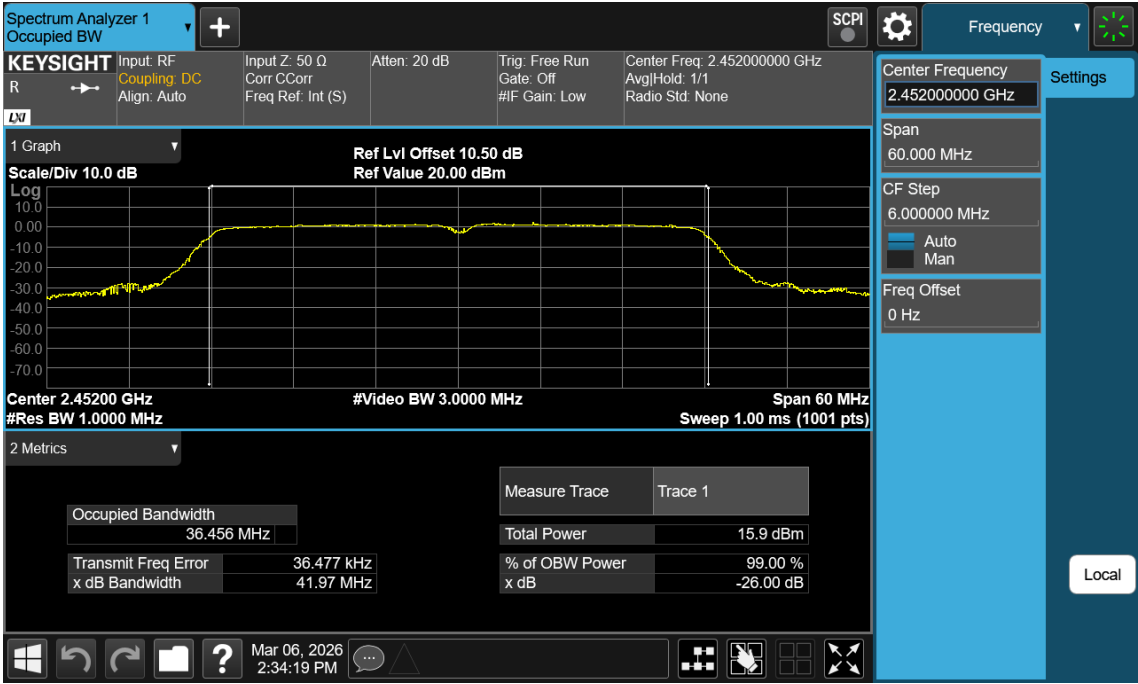




99% Bandwidth

<11n40>

| Channel | Channel Frequency | 99% Bandwidth |
|---------|-------------------|---------------|
|         | (MHz)             | (MHz)         |
| 3       | 2422              | 36.162        |
| 6       | 2437              | 36.348        |
| 9       | 2452              | 36.456        |





Appendix E. Peak Power Spectral Density

Only the worst-case plots are presented herein, all of which were found to be in compliance with the rule.

Power Density

<11b>

| Channel | Channel Frequency | Power Density | Limit (dBm/3kHz) |
|---------|-------------------|---------------|------------------|
|         | (MHz)             | (dBm/3kHz)    |                  |
| 1       | 2412              | -8.127        | 8                |
| 6       | 2437              | -9.260        | 8                |
| 11      | 2462              | -9.195        | 8                |

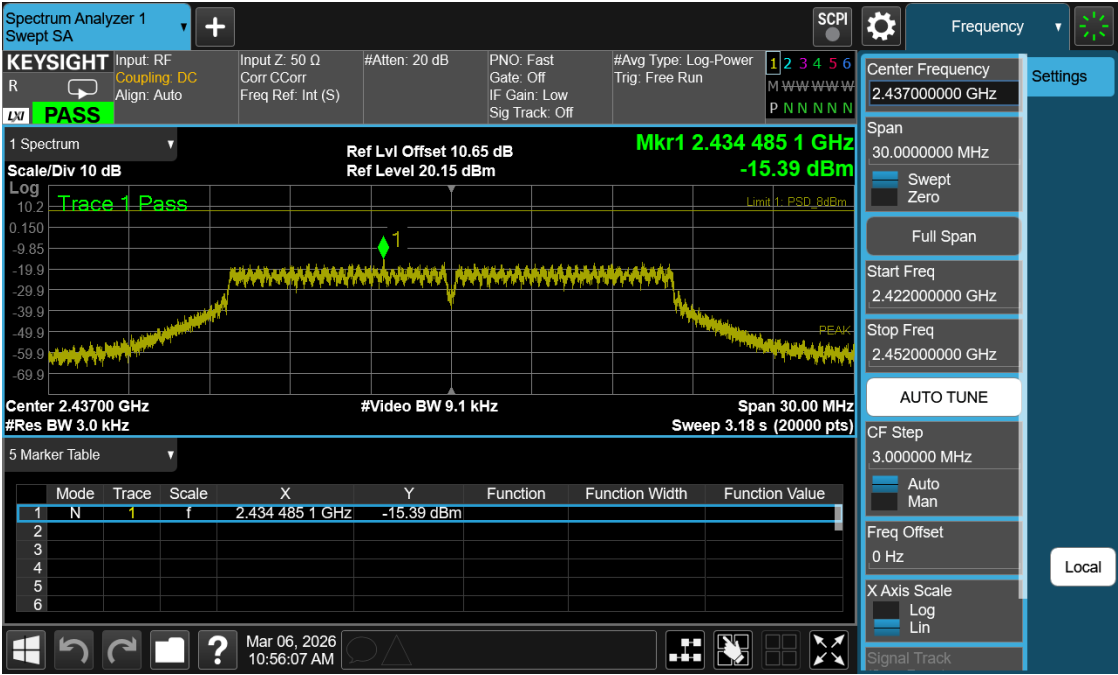




Power Density

<11g>

| Channel | Channel Frequency | Power Density | Limit (dBm/3kHz) |
|---------|-------------------|---------------|------------------|
|         | (MHz)             | (dBm/3kHz)    |                  |
| 1       | 2412              | -16.925       | 8                |
| 6       | 2437              | -15.389       | 8                |
| 11      | 2462              | -16.484       | 8                |

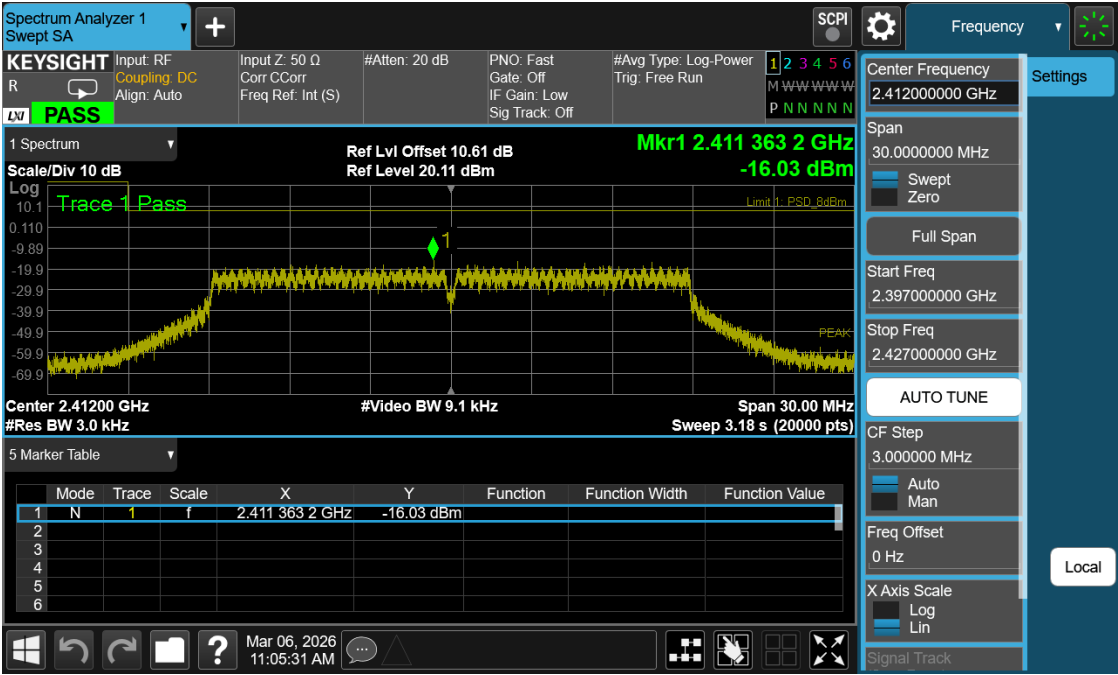




Power Density

<11n20>

| Channel | Channel Frequency | Power Density | Limit (dBm/3kHz) |
|---------|-------------------|---------------|------------------|
|         | (MHz)             | (dBm/3kHz)    |                  |
| 1       | 2412              | -16.029       | 8                |
| 6       | 2437              | -16.577       | 8                |
| 11      | 2462              | -17.482       | 8                |

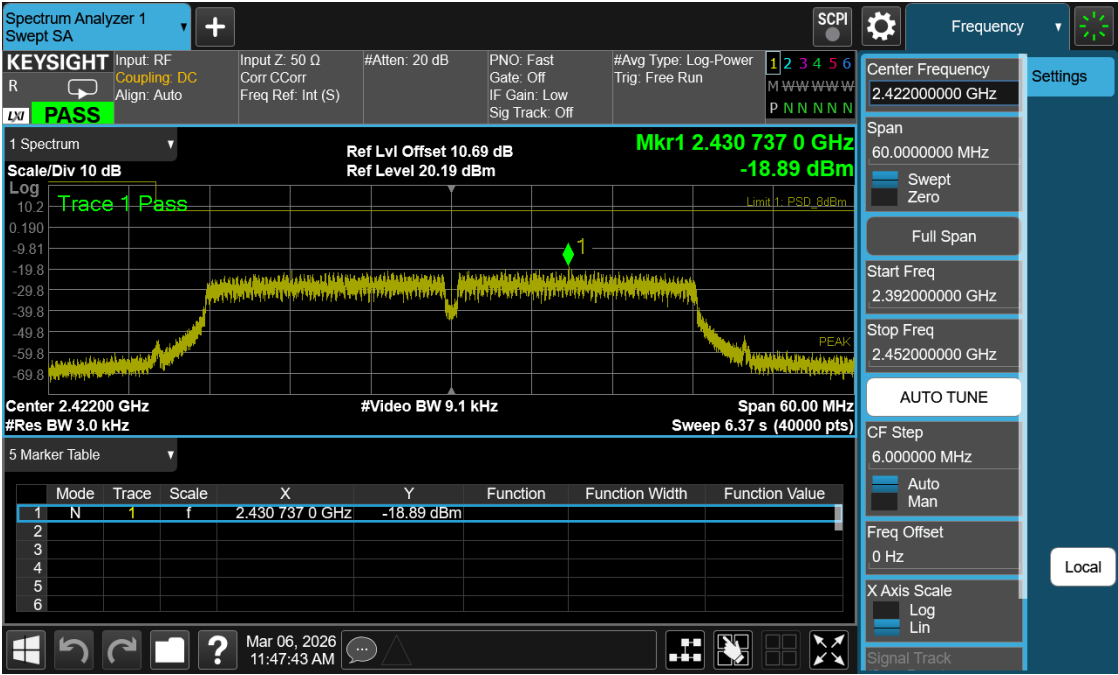




Power Density

<11n40>

| Channel | Channel Frequency | Power Density | Limit (dBm/3kHz) |
|---------|-------------------|---------------|------------------|
|         | (MHz)             | (dBm/3kHz)    |                  |
| 3       | 2422              | -18.894       | 8                |
| 6       | 2437              | -19.965       | 8                |
| 9       | 2452              | -19.917       | 8                |



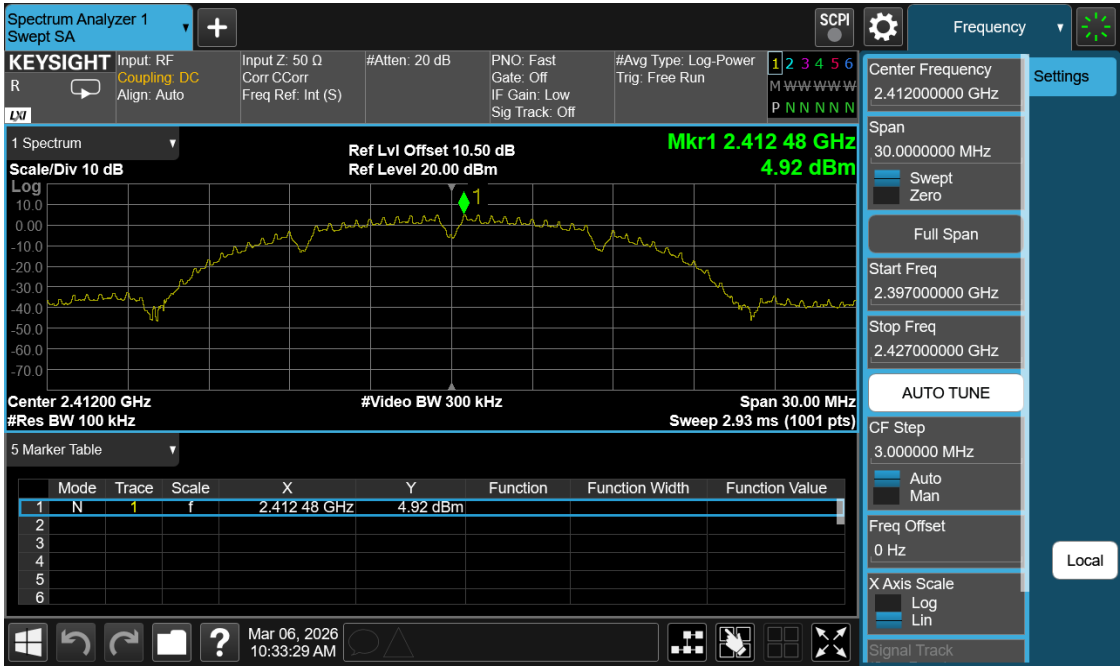


Appendix F. Conducted Spurious Emission

Only the worst-case plots are presented herein, all of which were found to be in compliance with the rule.

Reference <11b>

<Lowest Channel>

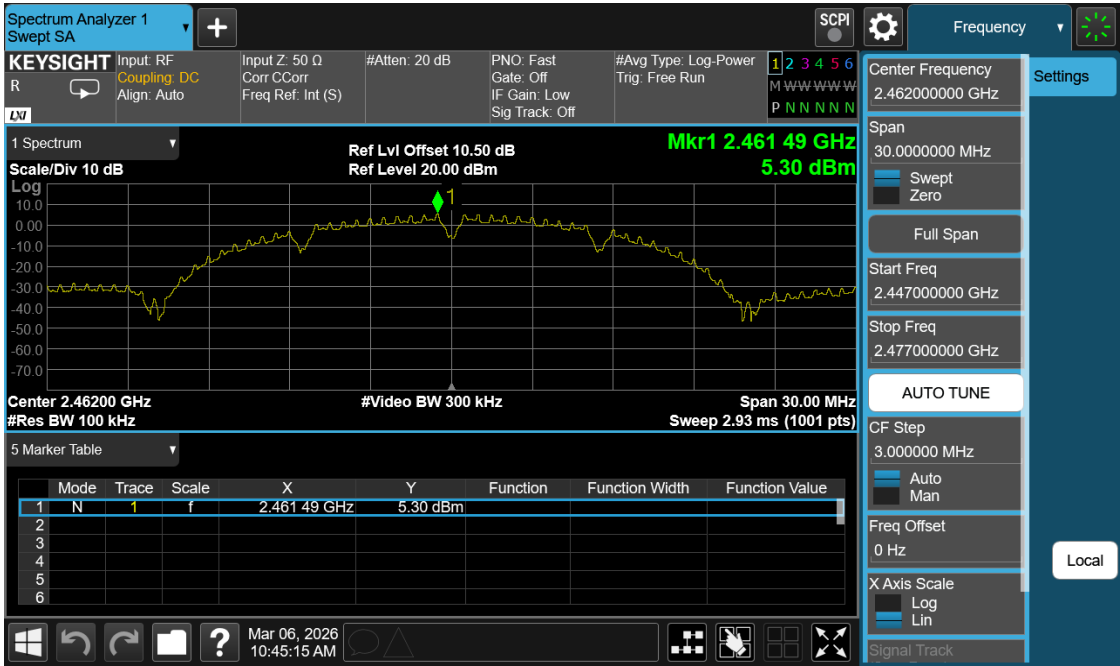


<Middle Channel>





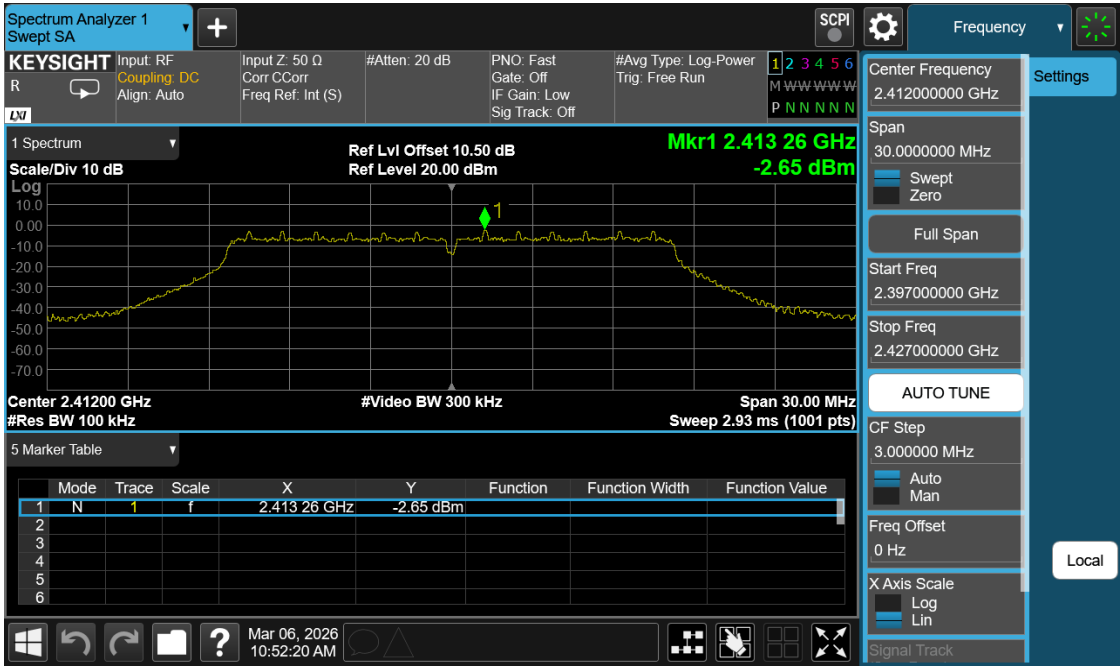
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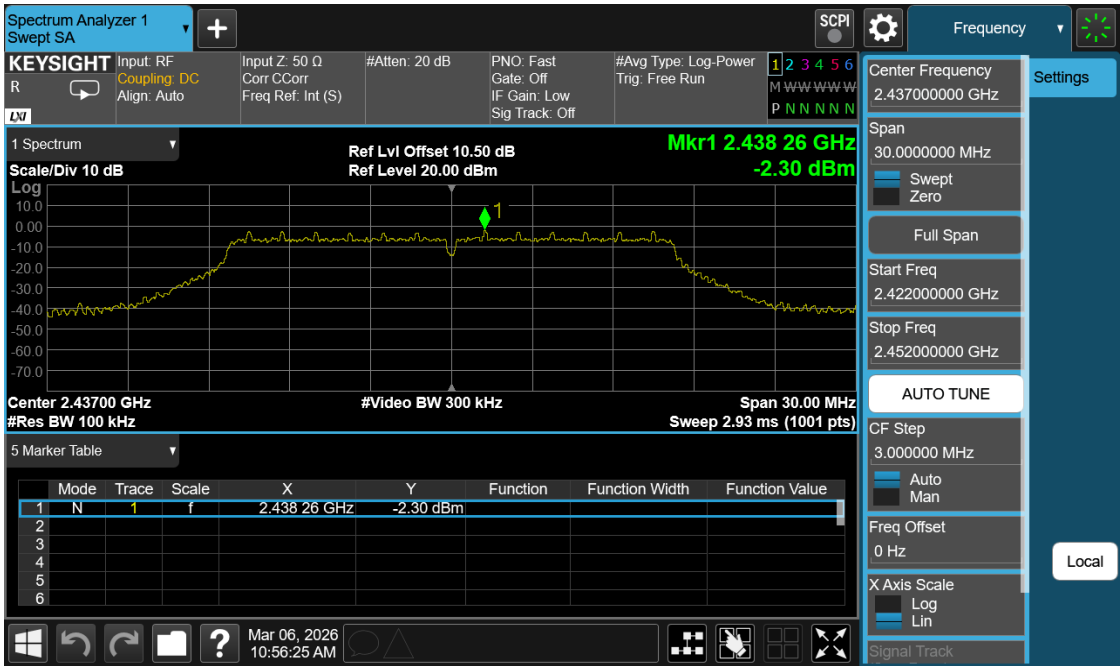


Reference <11g>

<Lowest Channel>

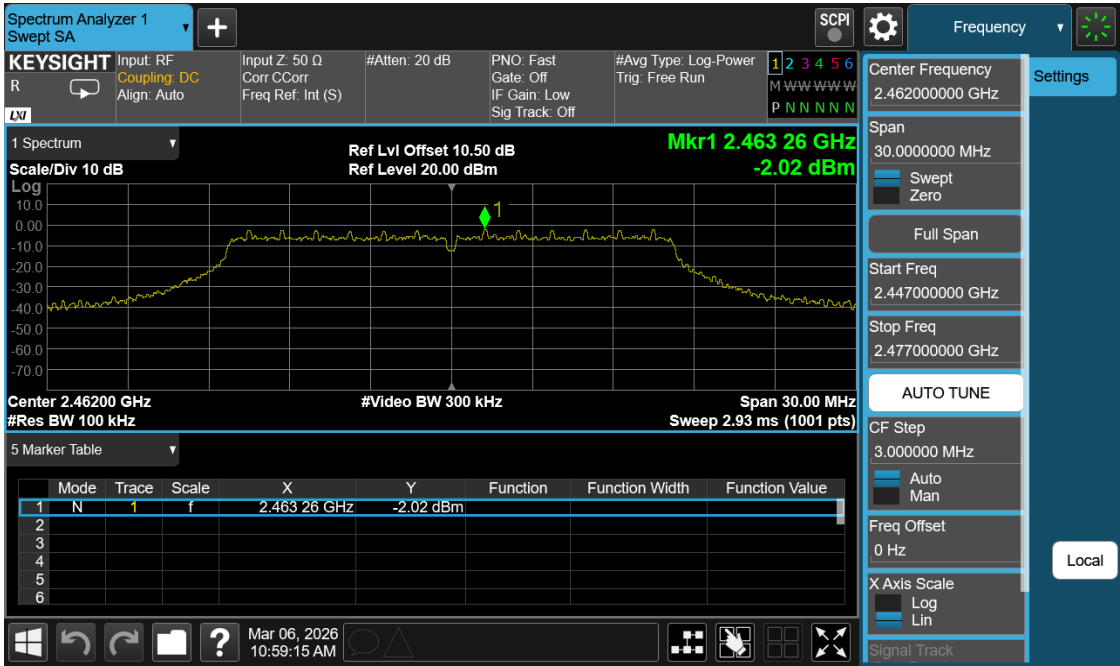


<Middle Channel>





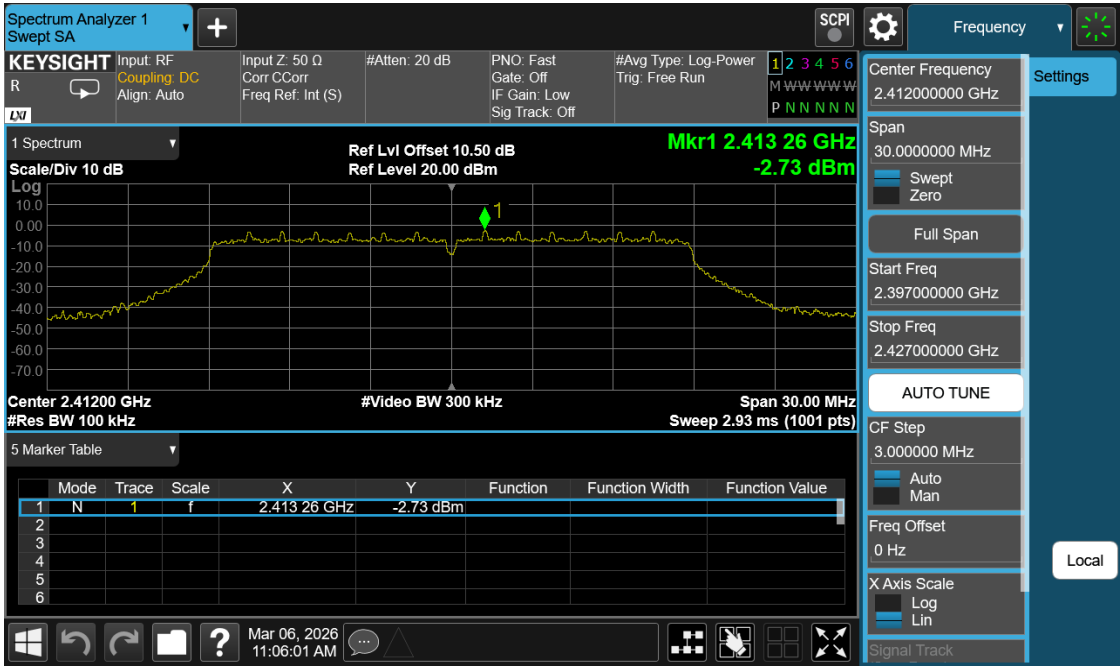
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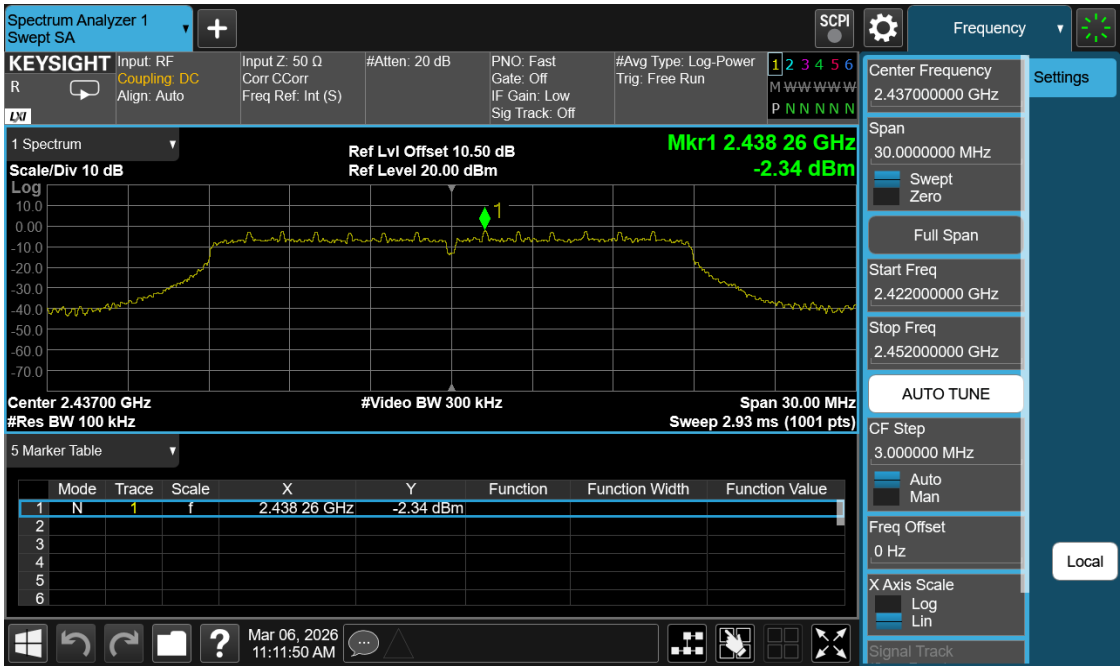


Reference <11n20>

<Lowest Channel>

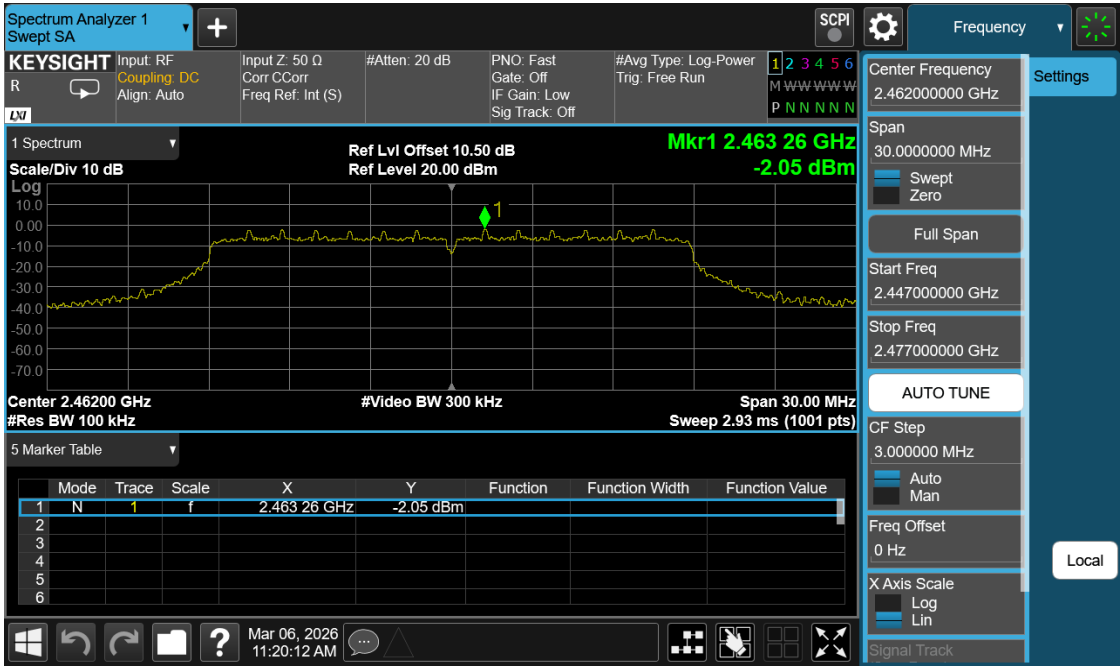


<Middle Channel>





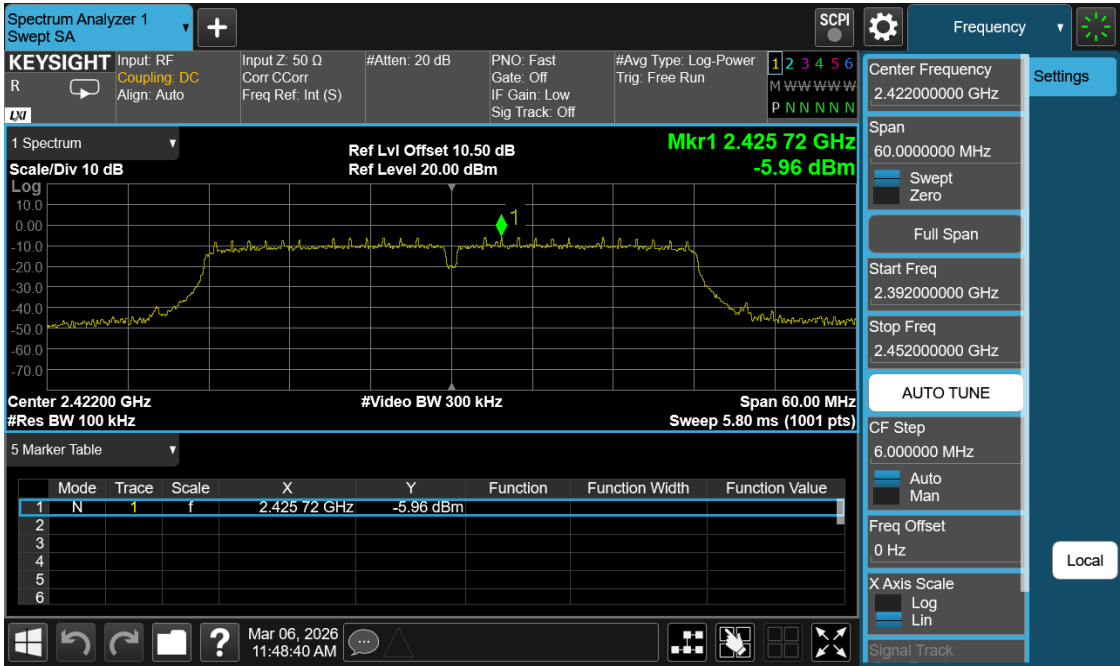
< Highest Channel >



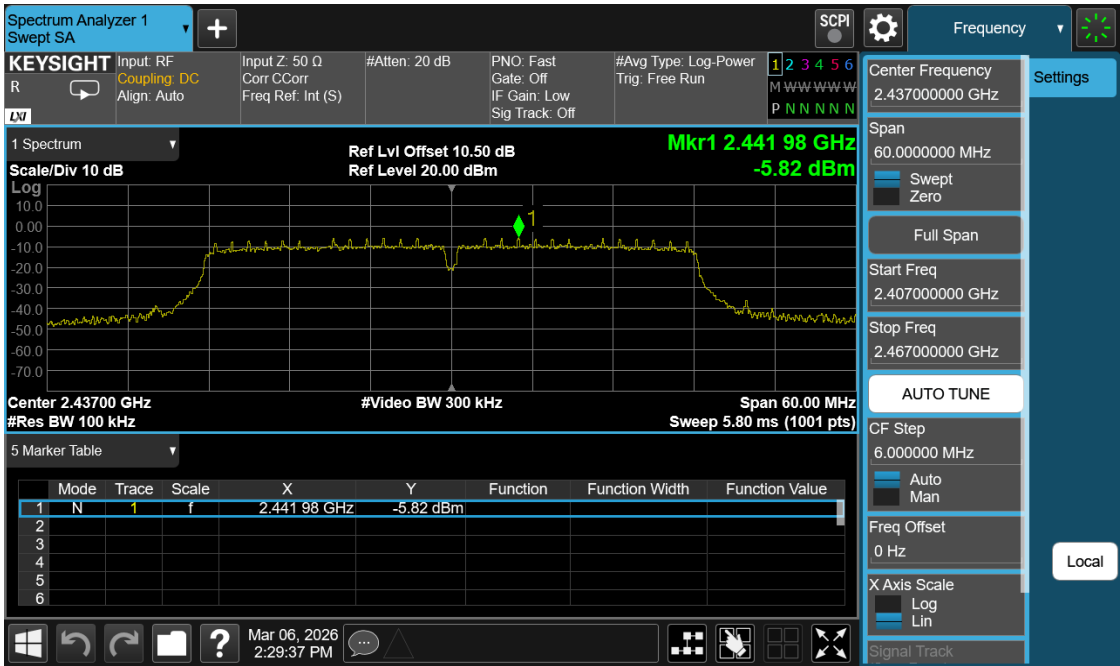


Reference <11n40>

<Lowest Channel>

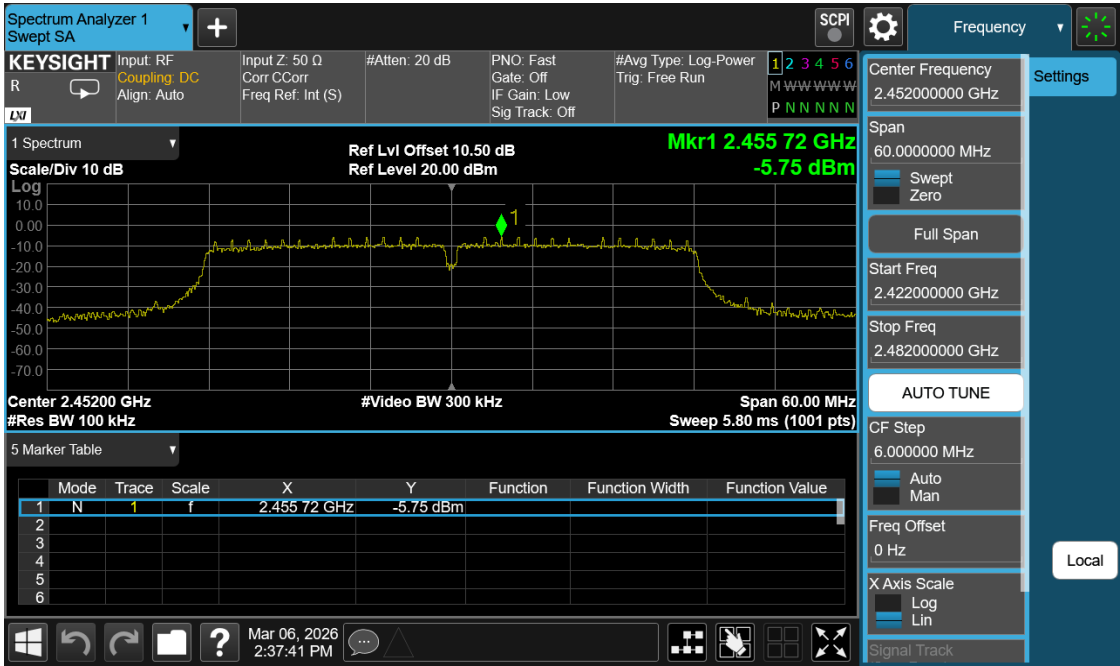


<Middle Channel>





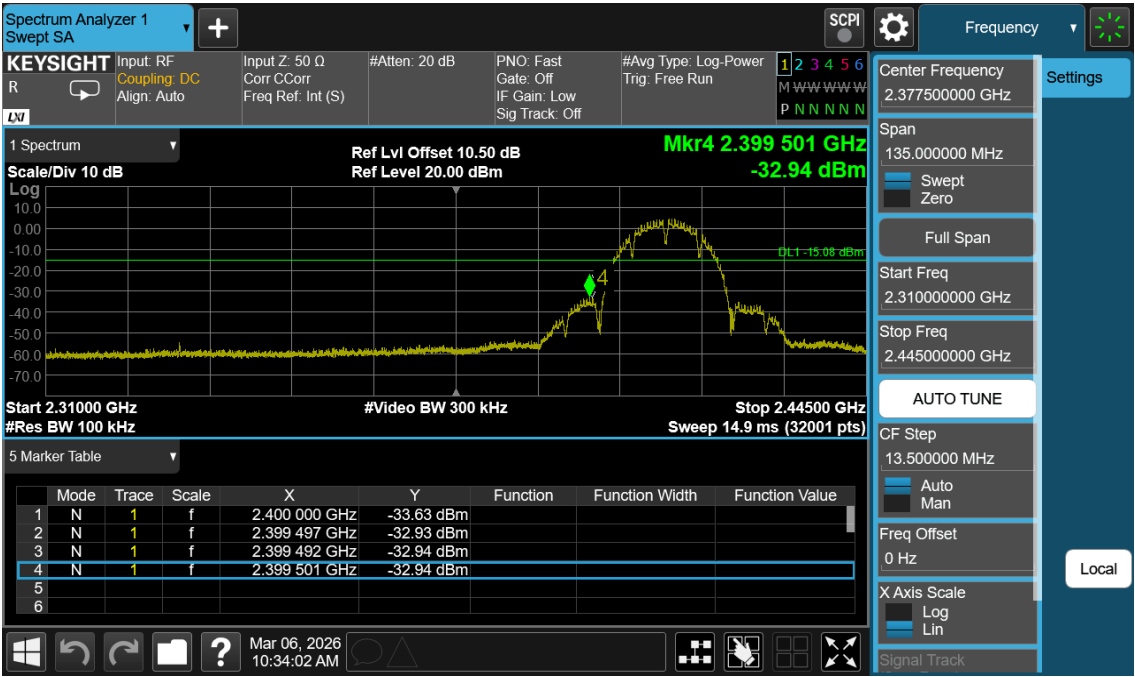
< Highest Channel >





Band Edges<11b>

<Lowest Channel>



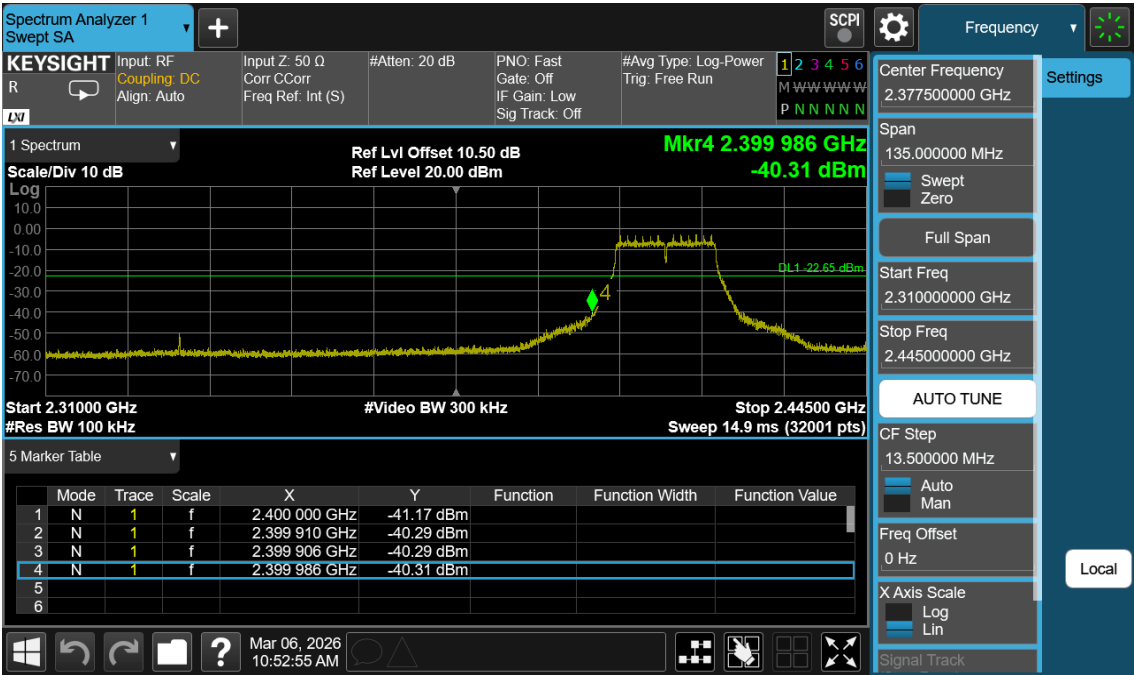
<Highest Channel>





Band Edges<11g>

<Lowest Channel>



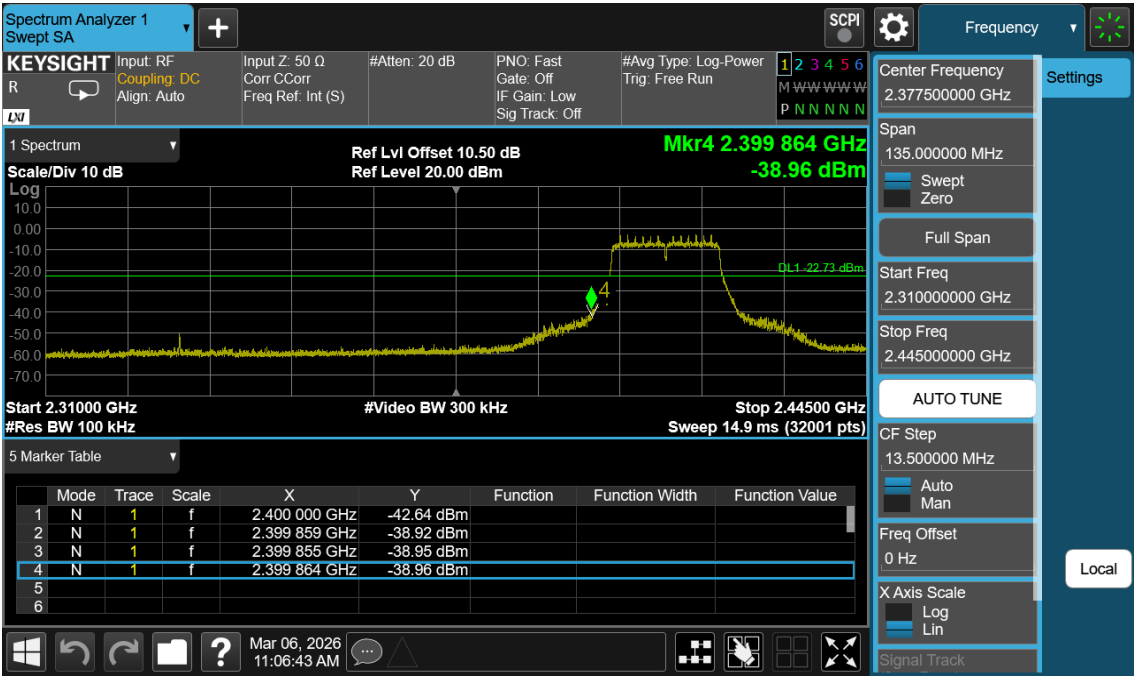
<Highest Channel>



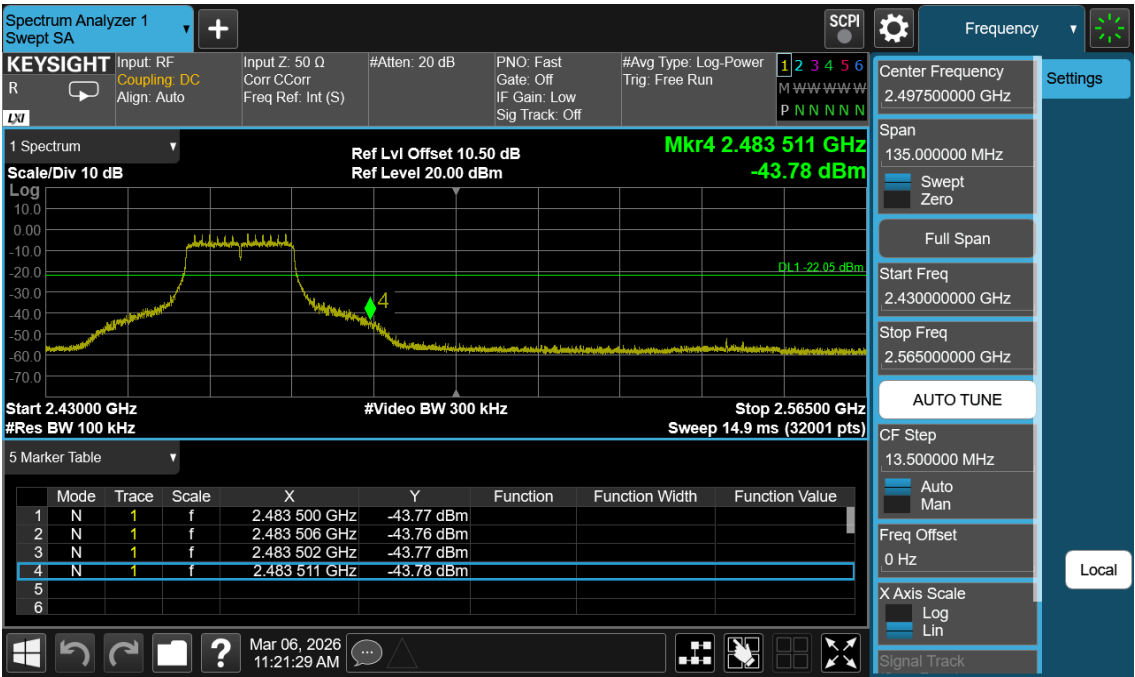


Band Edges<11n20>

<Lowest Channel>



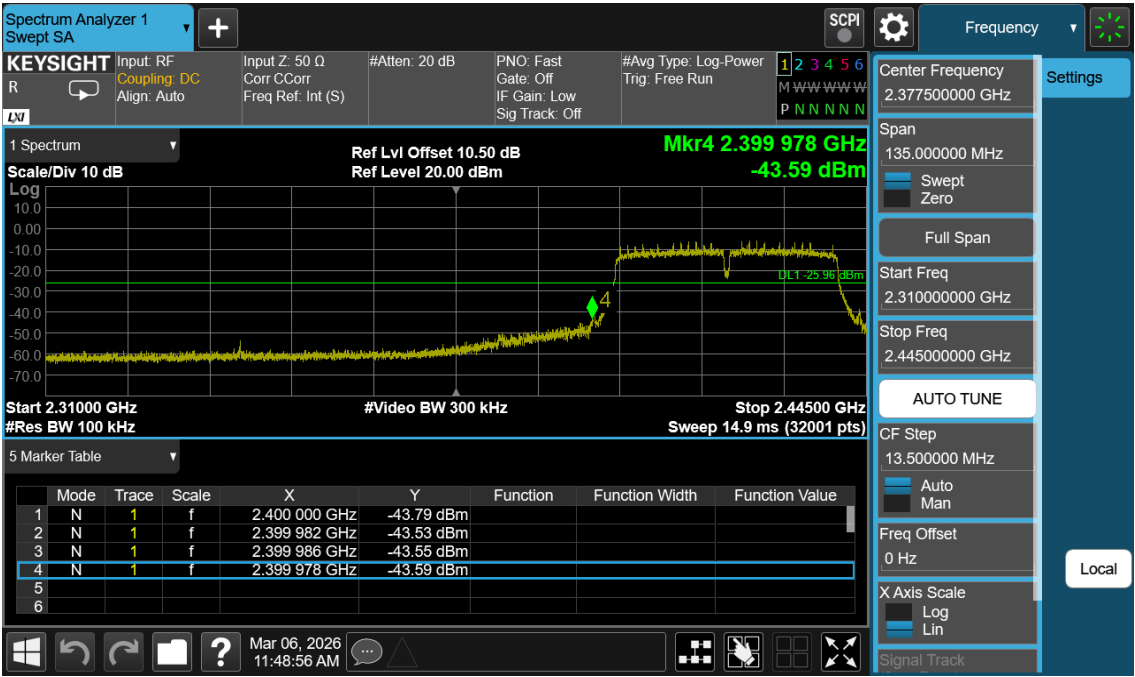
<Highest Channel>



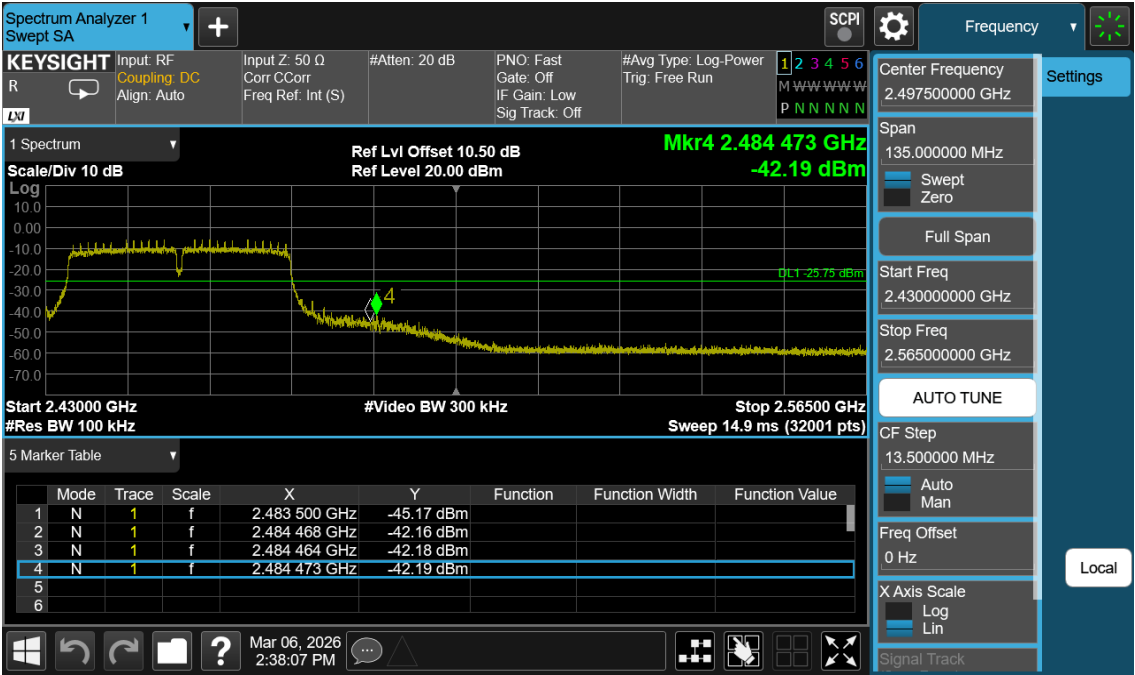


Band Edges<11n40>

<Lowest Channel>



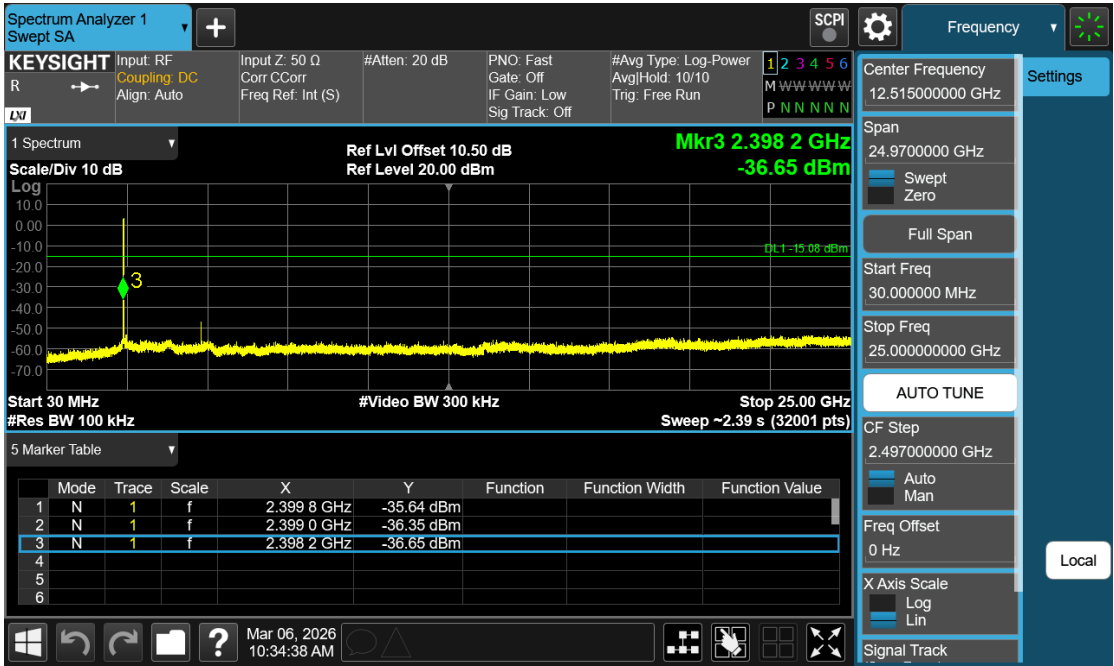
<Highest Channel>



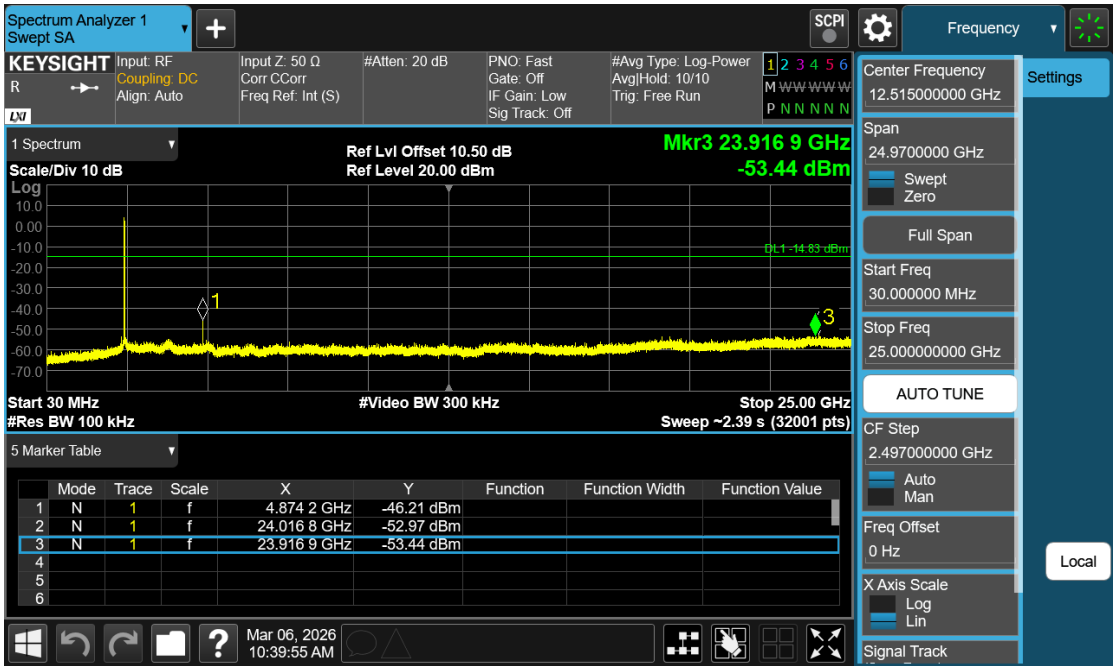


Conducted Spurious Emissions<11b>

<Lowest Channel>

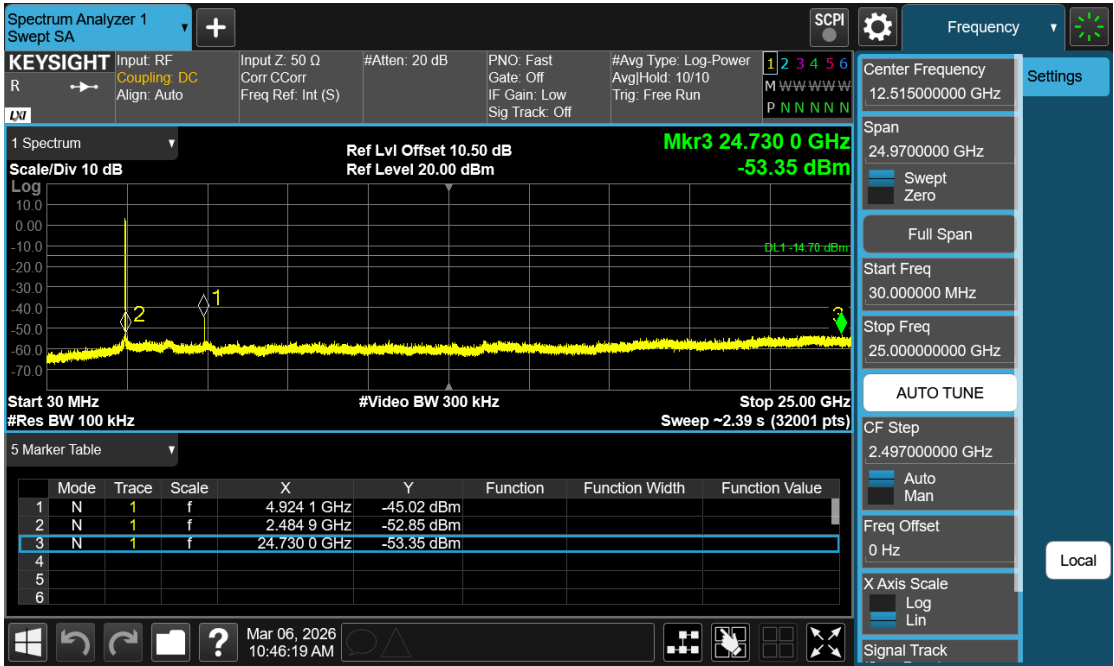


<Middle Channel>





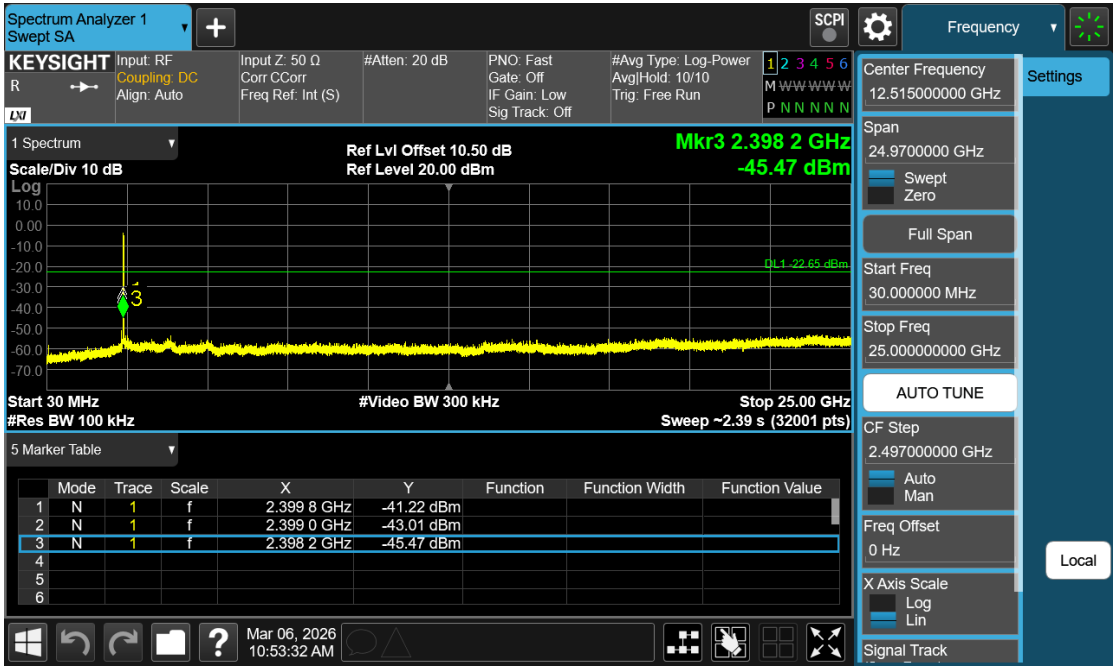
< Highest Channel >



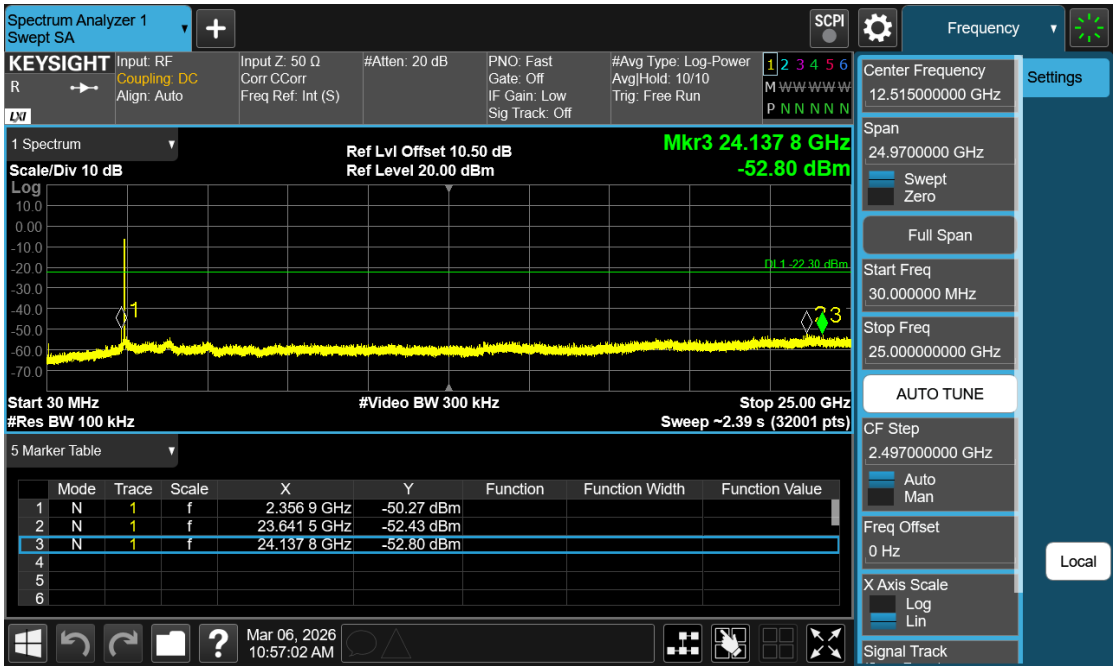


Conducted Spurious Emissions<11g>

<Lowest Channel>

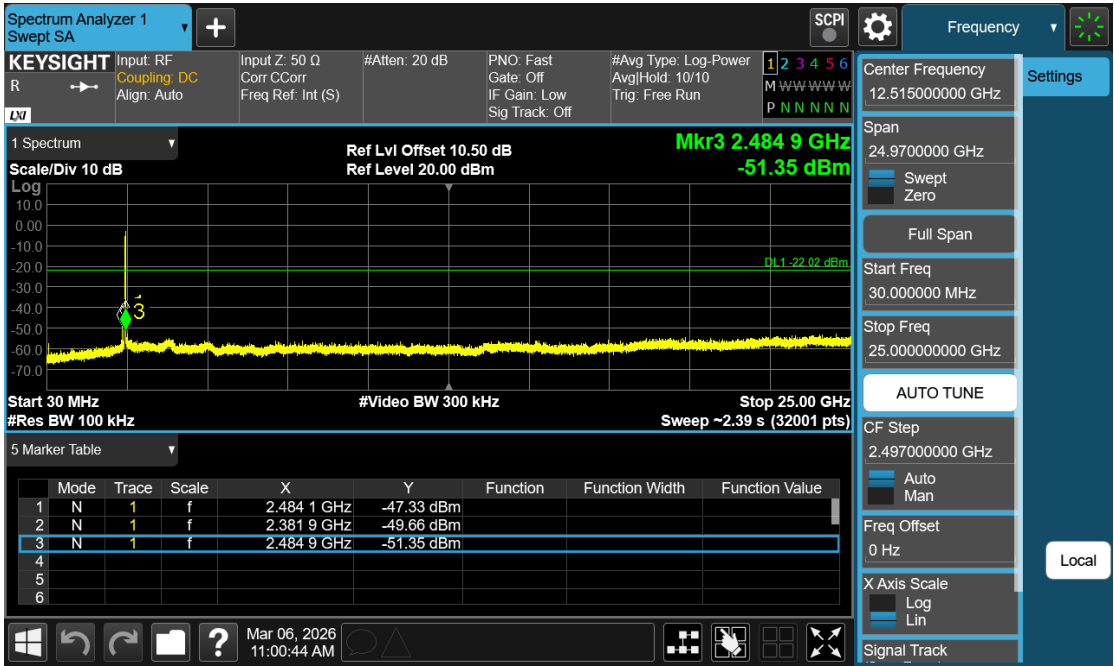


<Middle Channel>





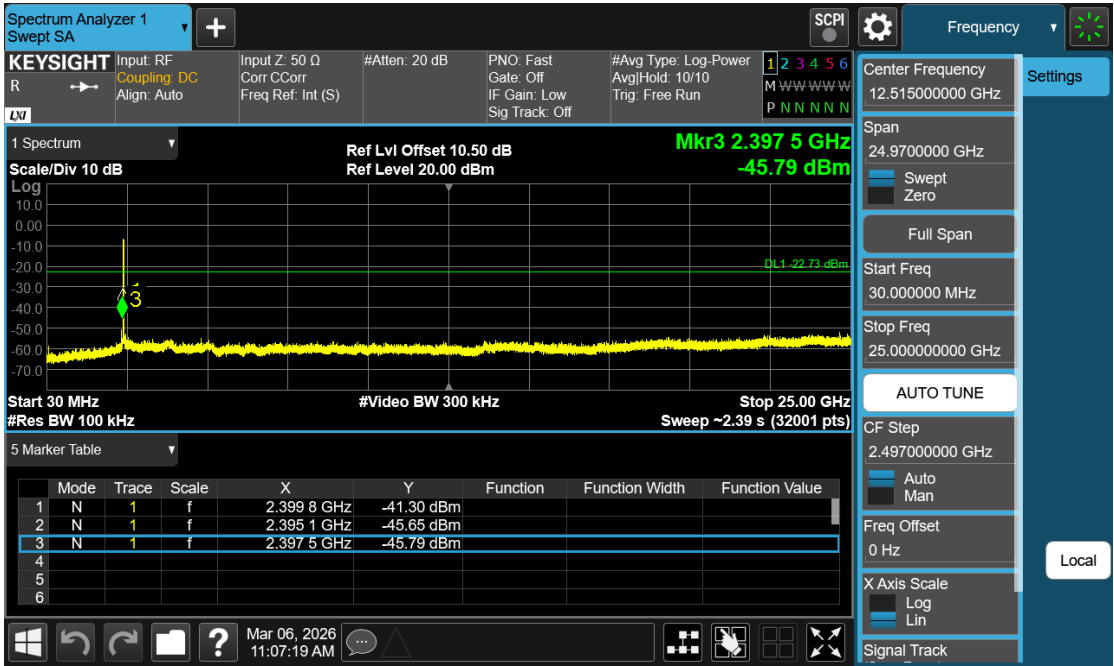
< Highest Channel >



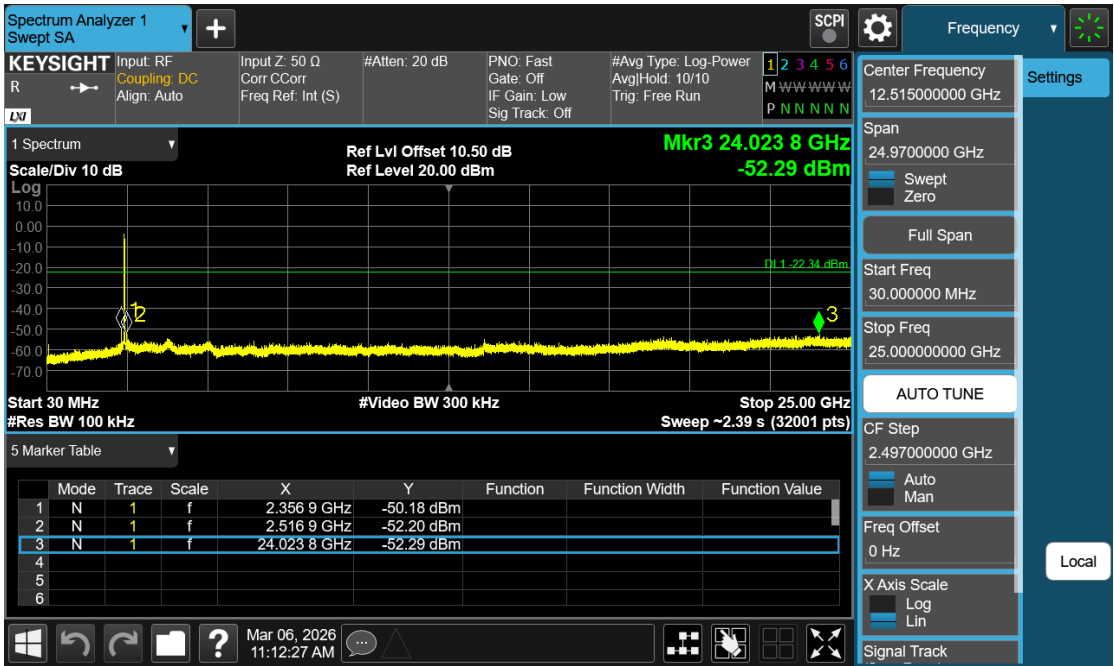


Conducted Spurious Emissions<11n20>

<Lowest Channel>

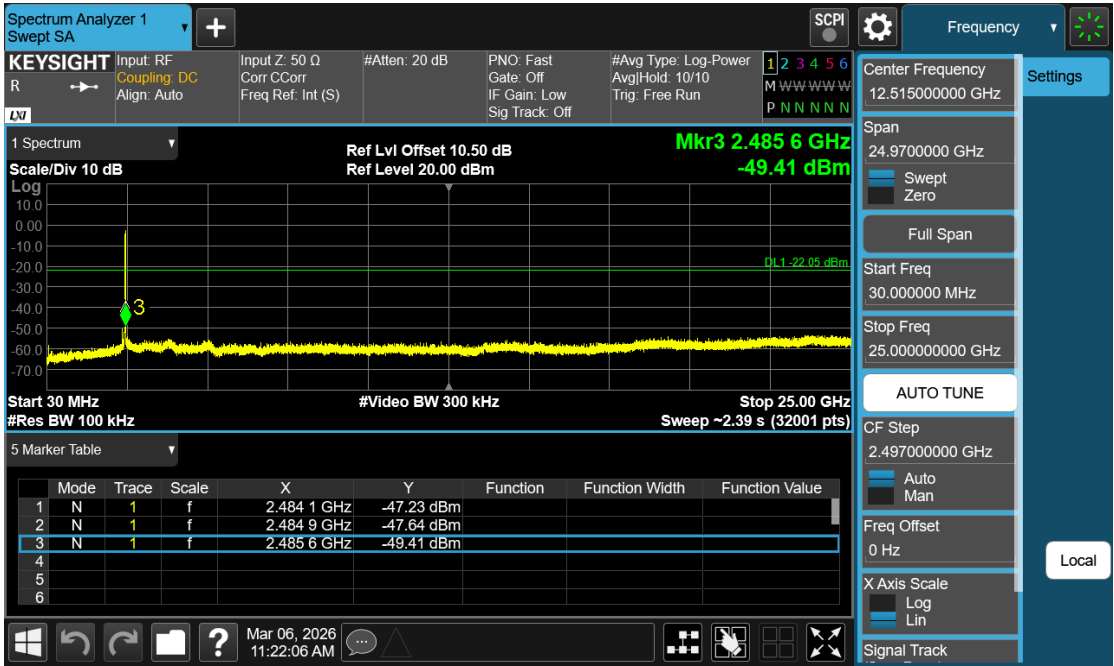


<Middle Channel>





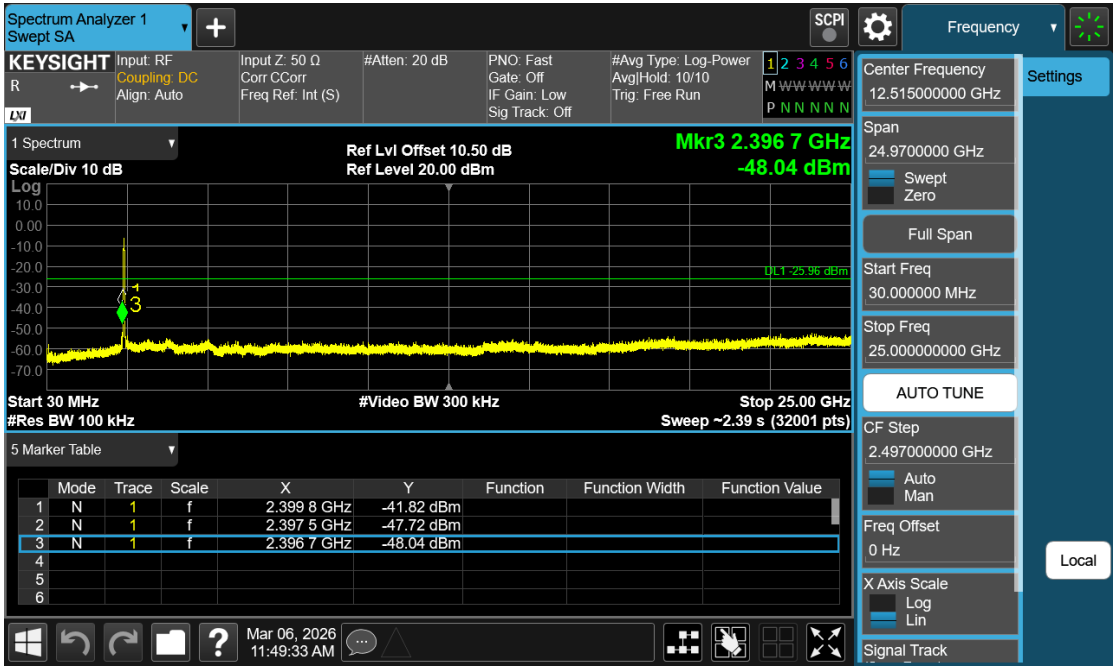
< Highest Channel >



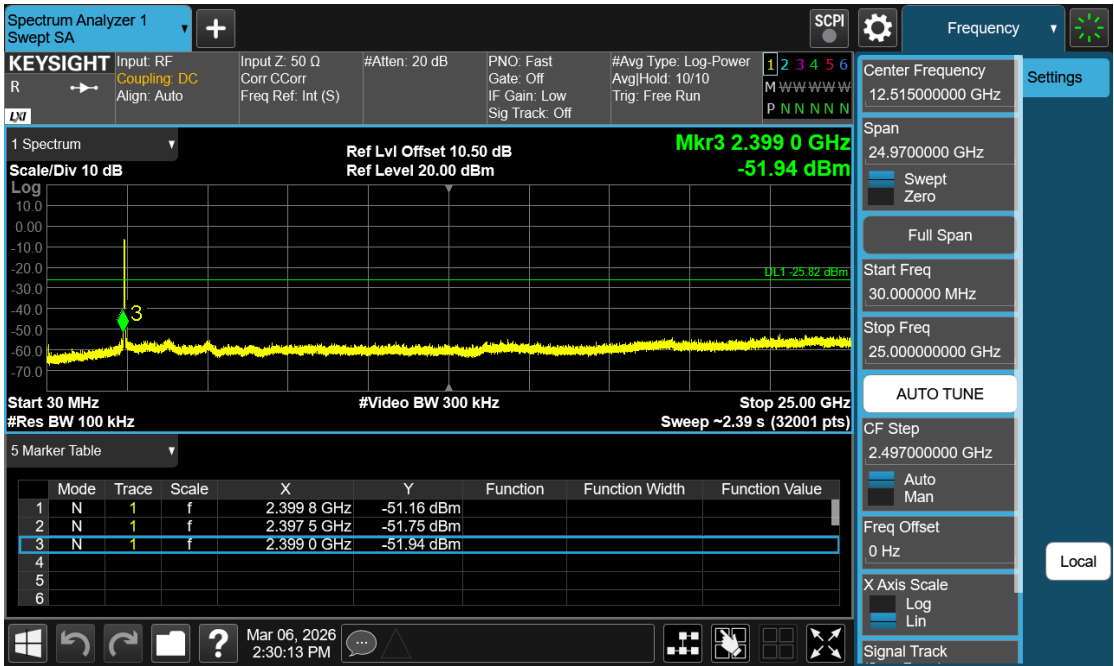


Conducted Spurious Emissions<11n40>

<Lowest Channel>

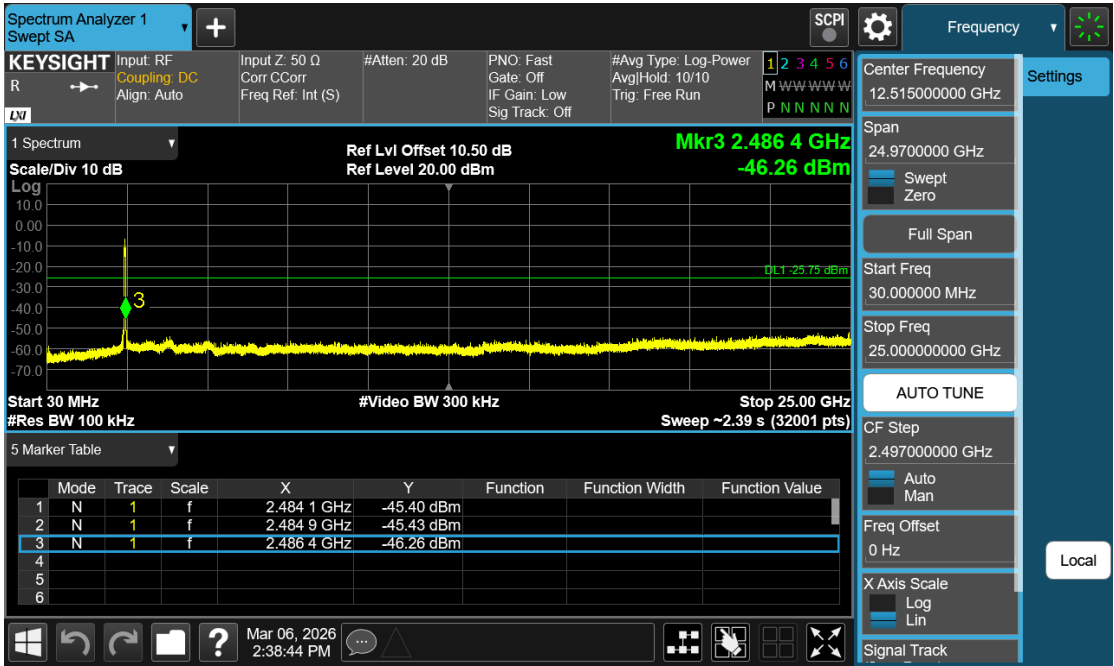


<Middle Channel>





< Highest Channel >

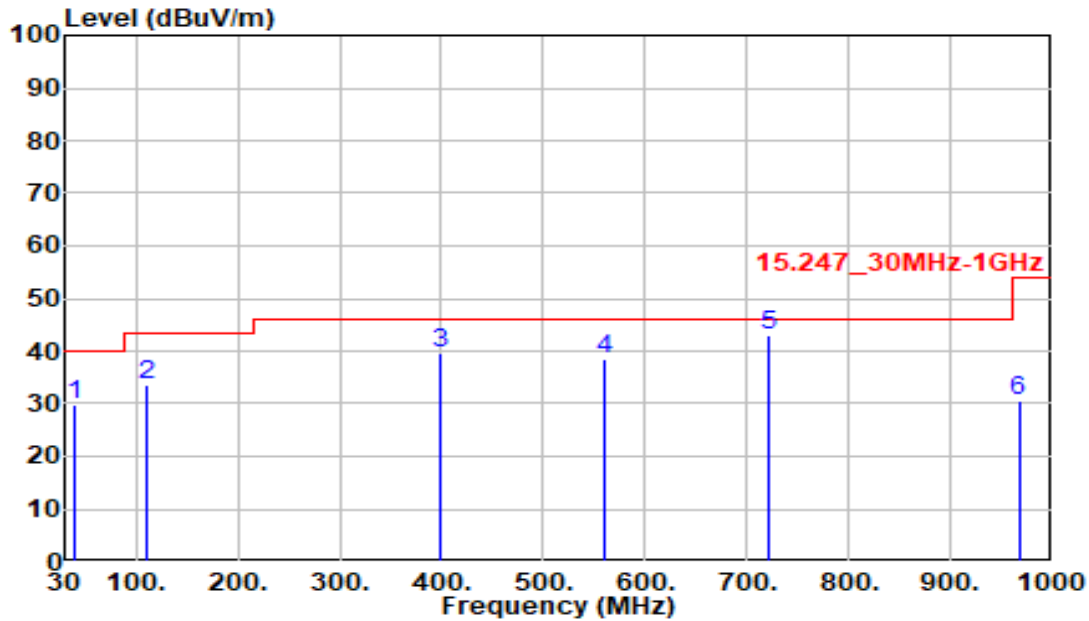


## Appendix G. Radiated Spurious Emissions and Band Edges

### Frequency 9kHz~30MHz

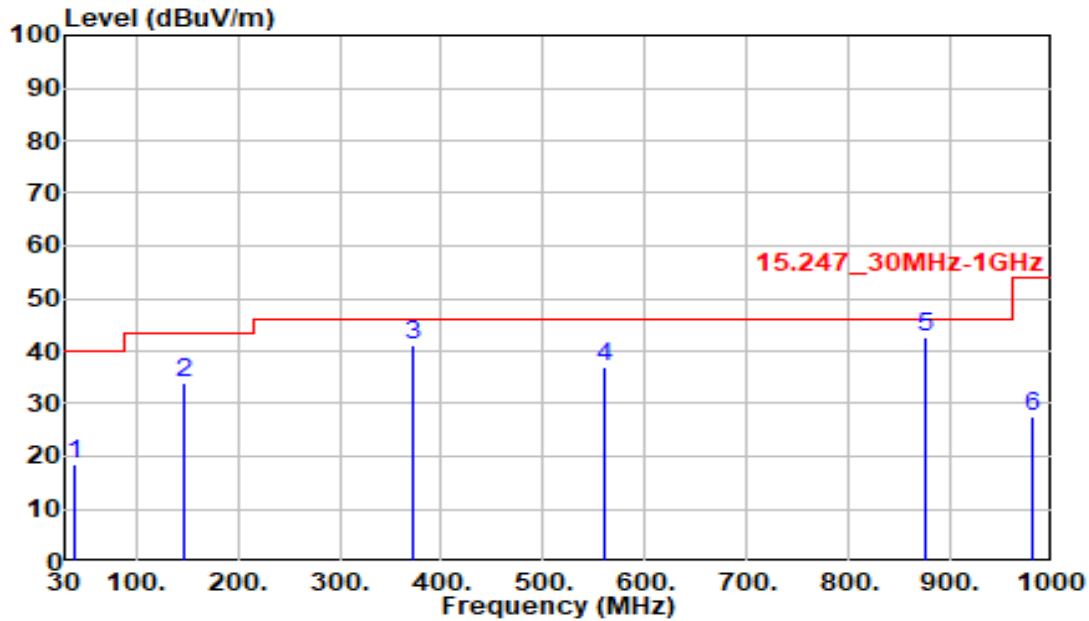
The emissions (9kHz~30MHz) not reported for there is no emission be found.

|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11g       | Temp/Humi     | :21.2C/61%          |
| Channel        | :2437 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq<br>MHz | Read<br>LV.<br>dBuV | Factor<br>dB/m | Emission<br>LV<br>dBuV/m | Limit<br>dBuV/m | Margin<br>dB | Detector<br>PK/QP/AV | Apos<br>CM | TPos<br>DEG |
|-------------|---------------------|----------------|--------------------------|-----------------|--------------|----------------------|------------|-------------|
| 40.670      | 59.84               | -30.18         | 29.66                    | 40.00           | -10.34       | Peak                 | 247        | 217         |
| 111.480     | 66.57               | -32.96         | 33.61                    | 43.50           | -9.89        | Peak                 | 314        | 116         |
| 399.570     | 65.90               | -26.23         | 39.67                    | 46.00           | -6.33        | QP                   | 198        | 160         |
| 559.620     | 61.40               | -22.73         | 38.67                    | 46.00           | -7.33        | QP                   | 203        | 180         |
| 720.640     | 62.50               | -19.42         | 43.08                    | 46.00           | -2.92        | QP                   | 164        | 301         |
| 967.020     | 46.98               | -16.29         | 30.69                    | 54.00           | -23.31       | Peak                 | 287        | 256         |

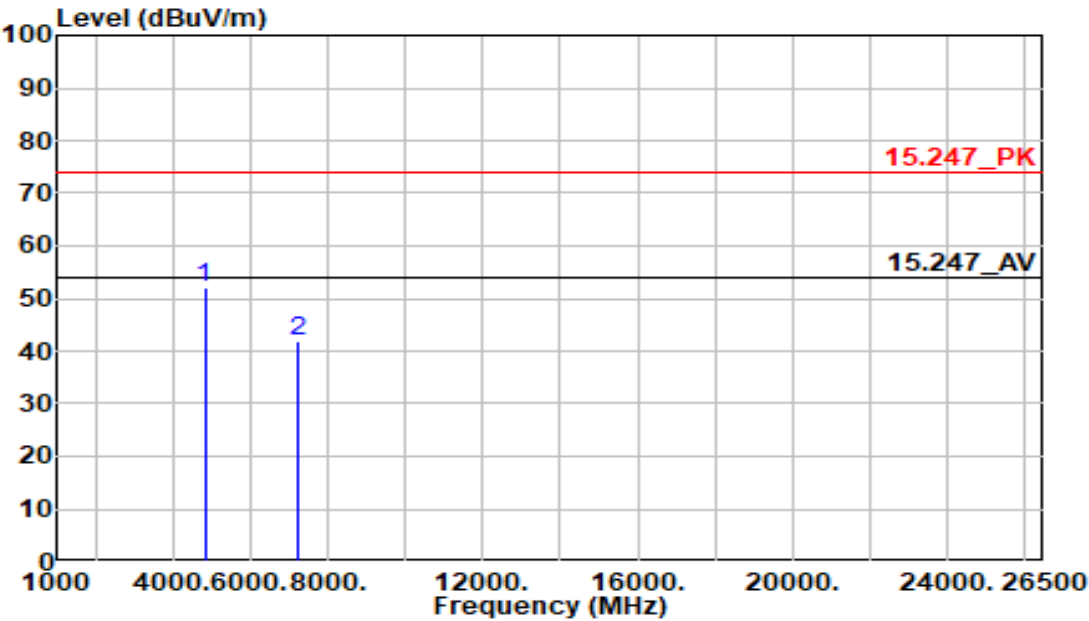
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11g       | Temp/Humi     | :21.2C/61%          |
| Channel        | :2437 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq<br>MHz | Read<br>LV.<br>dBuV | Factor<br>dB/m | Emission<br>LV<br>dBuV/m | Limit<br>dBuV/m | Margin<br>dB | Detector<br>PK/QP/AV | Apos<br>CM | TPos<br>DEG |
|-------------|---------------------|----------------|--------------------------|-----------------|--------------|----------------------|------------|-------------|
| 40.670      | 48.49               | -30.18         | 18.31                    | 40.00           | -21.69       | Peak                 | 297        | 52          |
| 148.340     | 63.80               | -29.90         | 33.90                    | 43.50           | -9.60        | QP                   | 312        | 218         |
| 371.440     | 68.30               | -27.10         | 41.20                    | 46.00           | -4.80        | QP                   | 263        | 215         |
| 559.620     | 59.59               | -22.73         | 36.86                    | 46.00           | -9.14        | Peak                 | 198        | 210         |
| 875.840     | 60.00               | -17.48         | 42.52                    | 46.00           | -3.48        | QP                   | 246        | 271         |
| 979.630     | 43.62               | -16.17         | 27.45                    | 54.00           | -26.55       | Peak                 | 308        | 179         |



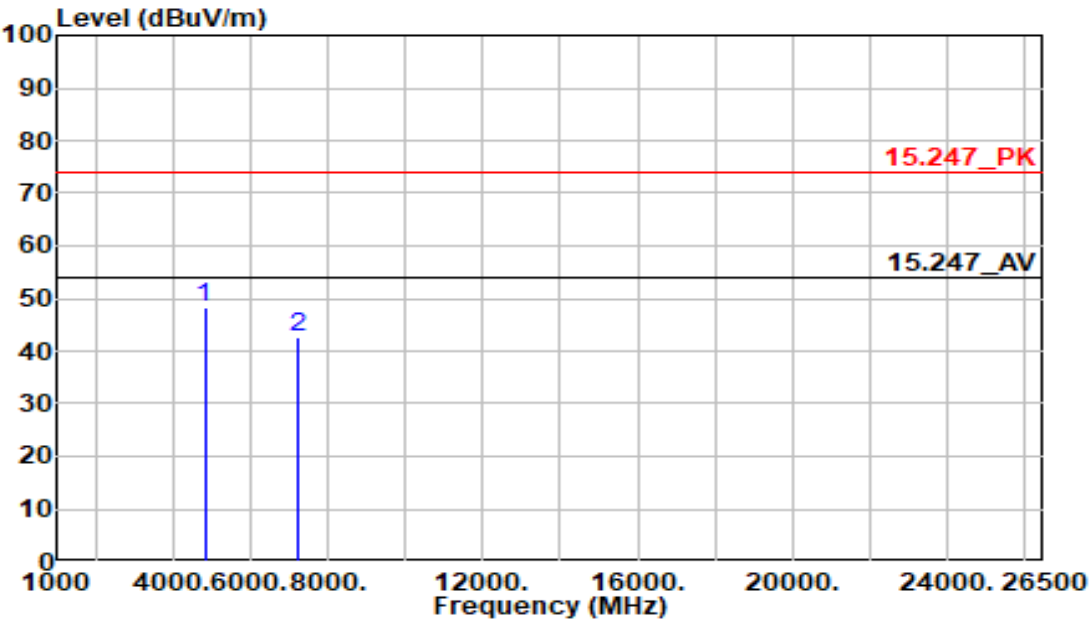
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11b       | Temp/Humi     | :21.2C/61%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   | dB/m   | LV       | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4824.000 | 56.46 | -4.35  | 52.11    | 74.00  | -21.89 | Peak     | 128  | 270  |
| 7236.000 | 40.35 | 1.71   | 42.06    | 74.00  | -31.94 | Peak     | 247  | 314  |



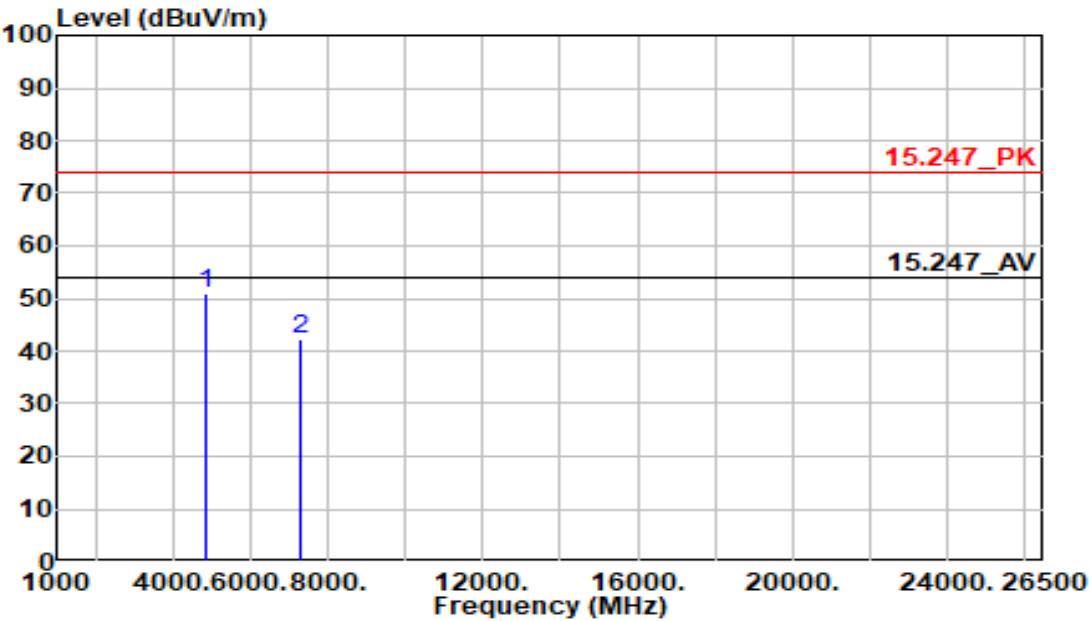
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11b       | Temp/Humi     | :21.2C/61%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   | dB/m   | LV       | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4824.000 | 52.71 | -4.35  | 48.36    | 74.00  | -25.64 | Peak     | 267  | 266  |
| 7236.000 | 40.80 | 1.71   | 42.51    | 74.00  | -31.49 | Peak     | 304  | 295  |



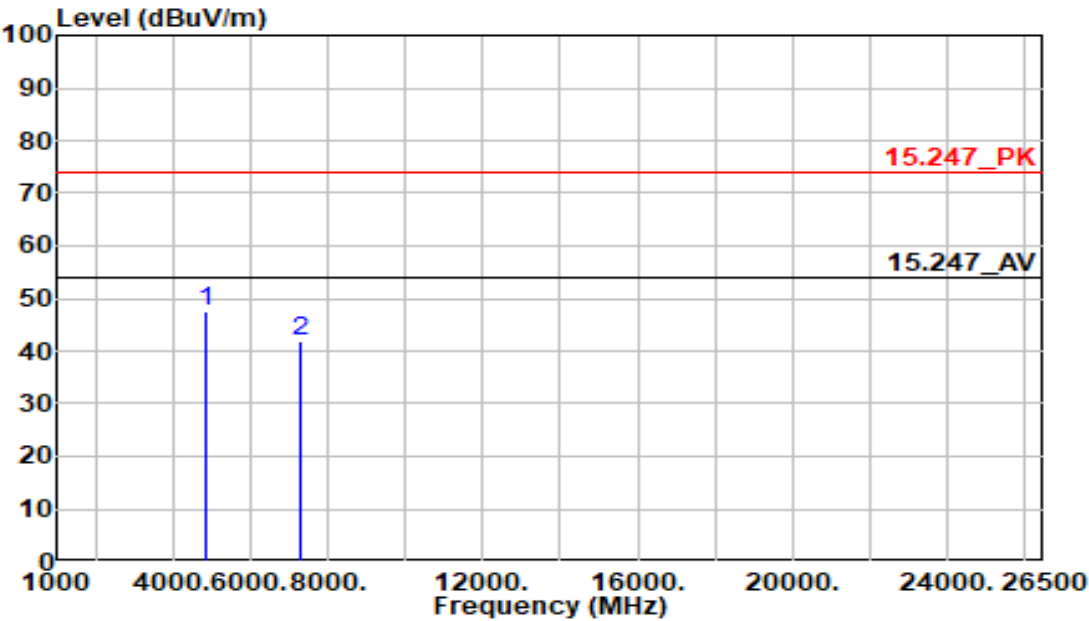
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|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11b       | Temp/Humi     | :21.2C/61%          |
| Channel        | :2437 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4874.000 | 55.26 | -4.19  | 51.07    | 74.00  | -22.93 | Peak     | 149  | 12   |
| 7311.000 | 40.45 | 1.85   | 42.30    | 74.00  | -31.70 | Peak     | 206  | 102  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11b       | Temp/Humi     | :21.2C/61%          |
| Channel        | :2437 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   | dB/m   | LV       | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4874.000 | 51.57 | -4.19  | 47.38    | 74.00  | -26.62 | Peak     | 227  | 272  |
| 7311.000 | 40.06 | 1.85   | 41.91    | 74.00  | -32.09 | Peak     | 293  | 351  |



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128626009201

:LCD Monitor

:802.11b

:2462 MHz

:Tx

:40

:X Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-03-06

:CE-P32E-B

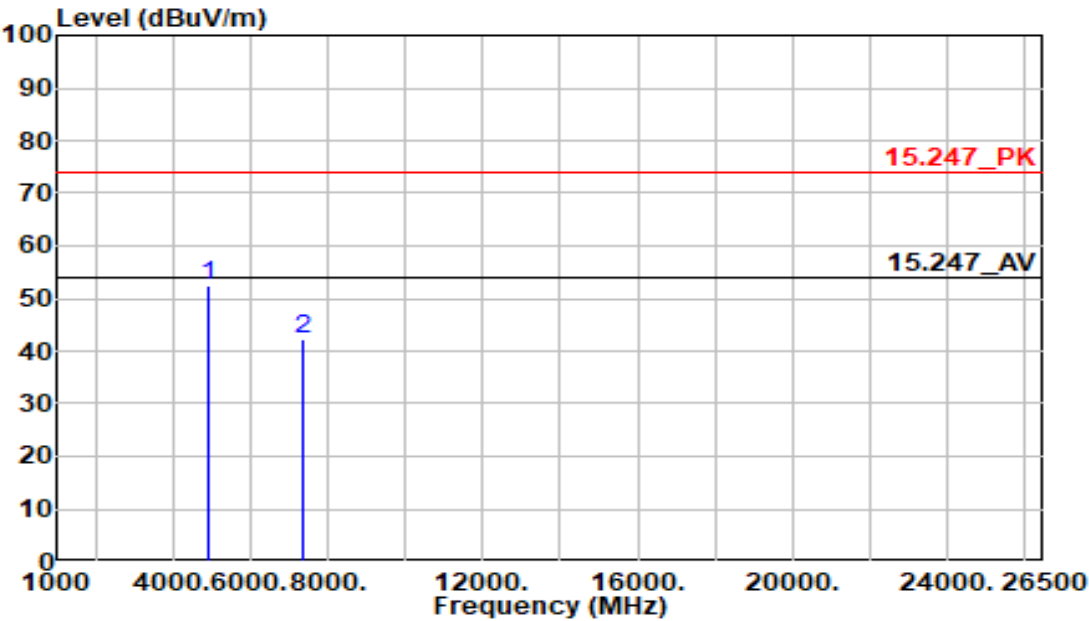
:21.2C/61%

:Vertical

:Kevin Syu

:chamber B

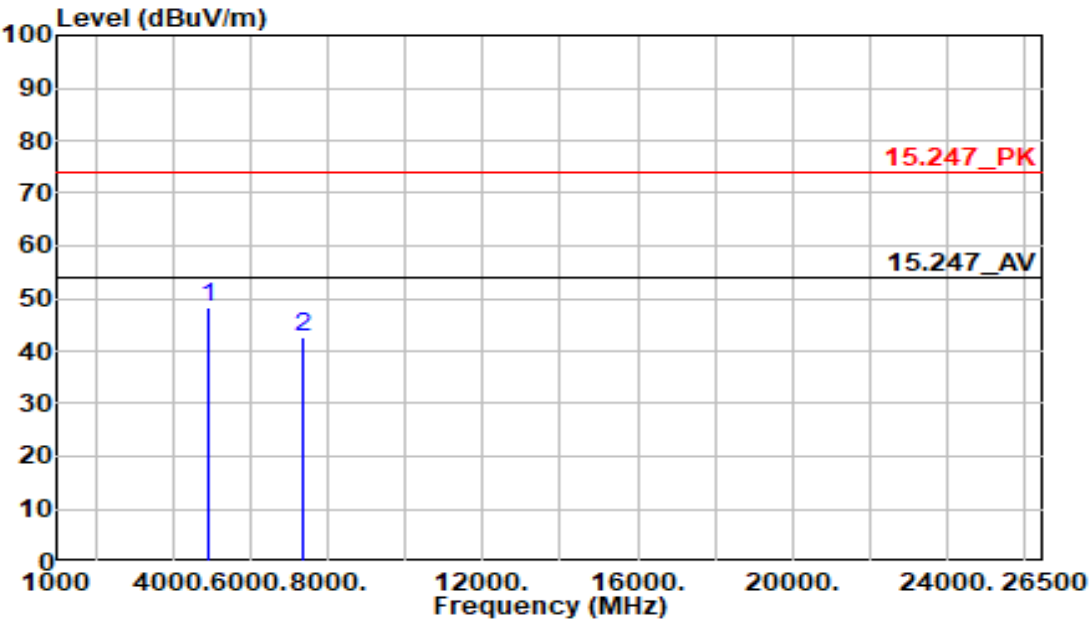
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4924.000 | 56.51 | -4.03  | 52.48    | 74.00  | -21.52 | Peak     | 137  | 306  |
| 7386.000 | 40.15 | 2.00   | 42.15    | 74.00  | -31.85 | Peak     | 243  | 184  |



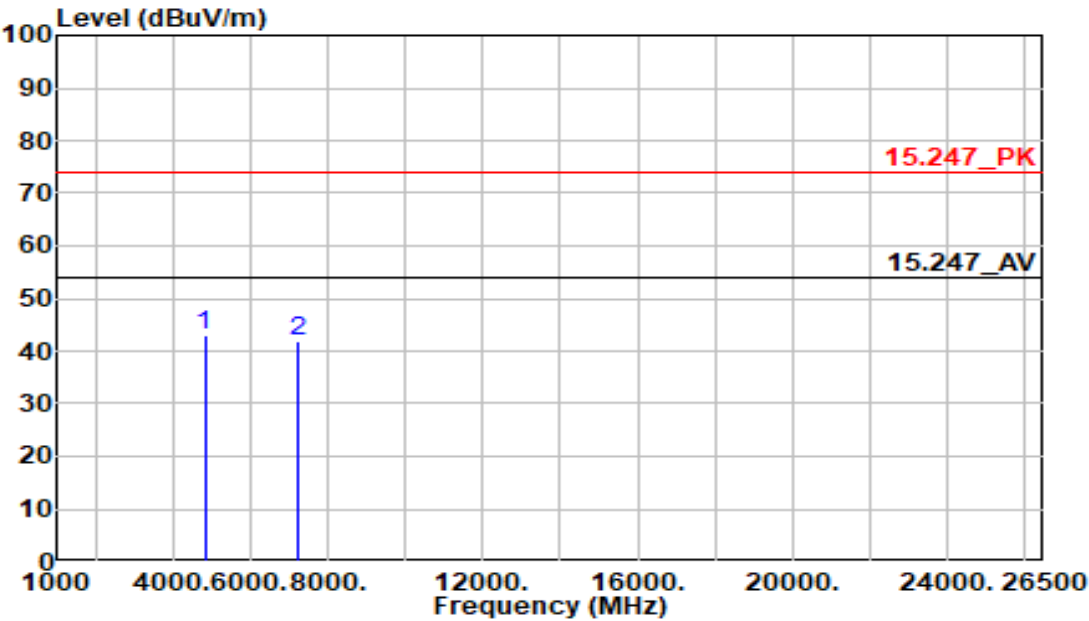
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11b       | Temp/Humi     | :21.2C/61%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4924.000 | 52.22 | -4.03  | 48.19    | 74.00  | -25.81 | Peak     | 208  | 305  |
| 7386.000 | 40.56 | 2.00   | 42.56    | 74.00  | -31.44 | Peak     | 314  | 271  |



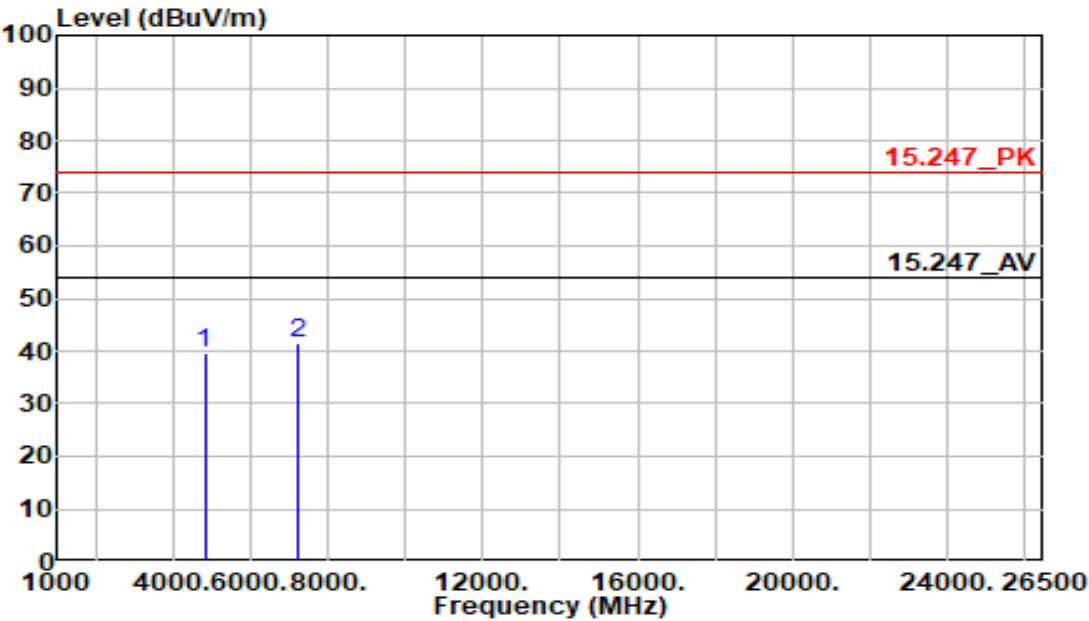
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11g       | Temp/Humi     | :21.2C/61%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4824.000 | 47.23 | -4.35  | 42.88    | 74.00  | -31.12 | Peak     | 213  | 291  |
| 7236.000 | 40.00 | 1.71   | 41.71    | 74.00  | -32.29 | Peak     | 267  | 202  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11g       | Temp/Humi     | :21.2C/61%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4824.000 | 43.87 | -4.35  | 39.52    | 74.00  | -34.48 | Peak     | 297  | 315  |
| 7236.000 | 39.83 | 1.71   | 41.54    | 74.00  | -32.46 | Peak     | 315  | 98   |



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128626009201

:LCD Monitor

:802.11g

:2437 MHz

:Tx

:40

:X Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-03-06

:CE-P32E-B

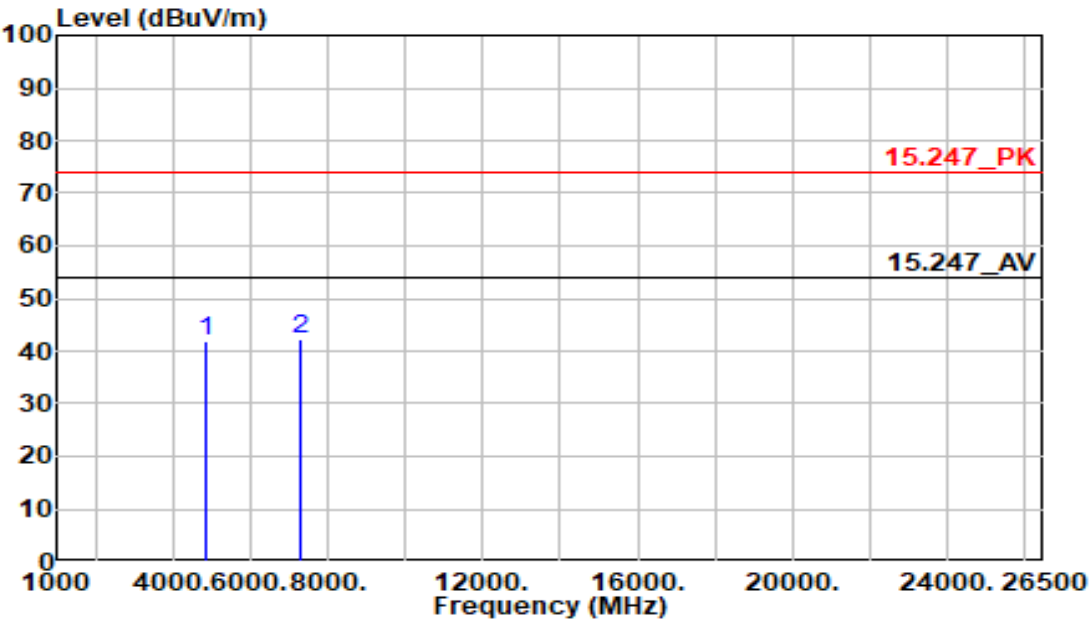
:21.2C/61%

:Vertical

:Kevin Syu

:chamber B

:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4874.000 | 45.99 | -4.19  | 41.80    | 74.00  | -32.20 | Peak     | 274  | 318  |
| 7311.000 | 40.54 | 1.85   | 42.39    | 74.00  | -31.61 | Peak     | 193  | 358  |



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128626009201

:LCD Monitor

:802.11g

:2437 MHz

:Tx

:40

:X Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-03-06

:CE-P32E-B

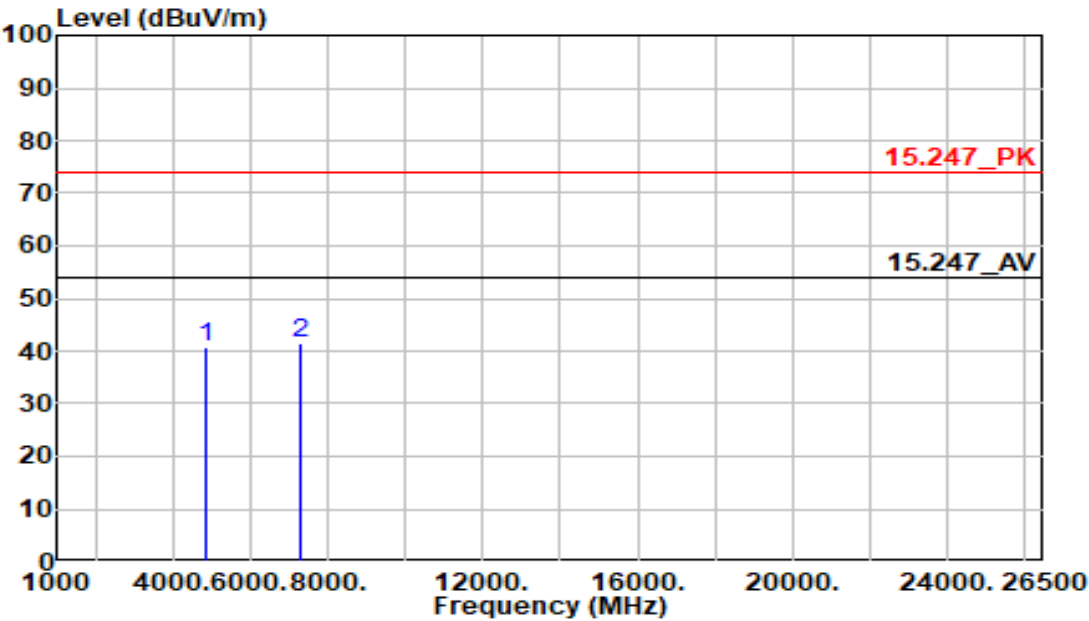
:21.2C/61%

:Horizontal

:Kevin Syu

:chamber B

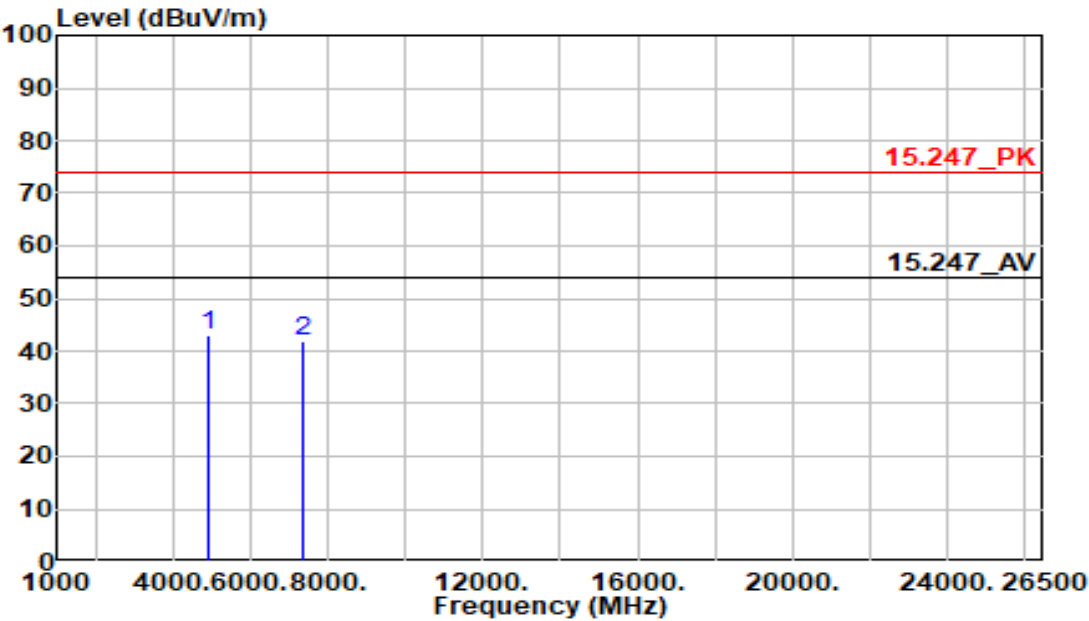
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4874.000 | 44.87 | -4.19  | 40.68    | 74.00  | -33.32 | Peak     | 291  | 301  |
| 7311.000 | 39.72 | 1.85   | 41.57    | 74.00  | -32.43 | Peak     | 311  | 141  |



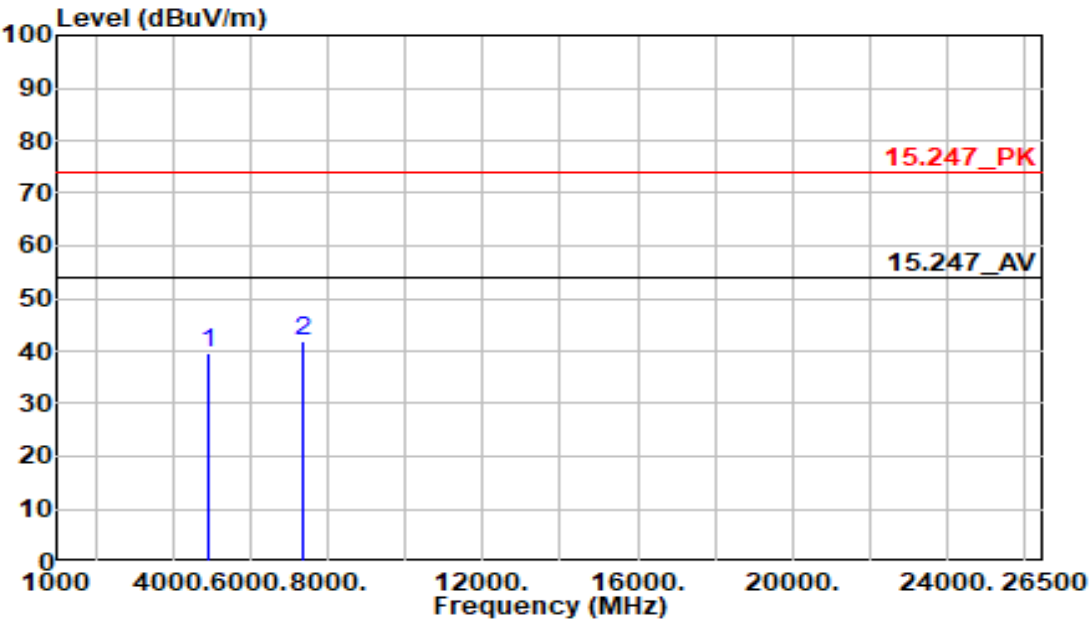
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|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11g       | Temp/Humi     | :21.2C/61%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4924.000 | 46.96 | -4.03  | 42.93    | 74.00  | -31.07 | Peak     | 218  | 25   |
| 7386.000 | 39.94 | 2.00   | 41.94    | 74.00  | -32.06 | Peak     | 263  | 146  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11g       | Temp/Humi     | :21.2C/61%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4924.000 | 43.70 | -4.03  | 39.67    | 74.00  | -34.33 | Peak     | 271  | 277  |
| 7386.000 | 39.92 | 2.00   | 41.92    | 74.00  | -32.08 | Peak     | 261  | 178  |



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128626009201

:LCD Monitor

:802.11n20

:2412 MHz

:Tx

:40

:X Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-03-06

:CE-P32E-B

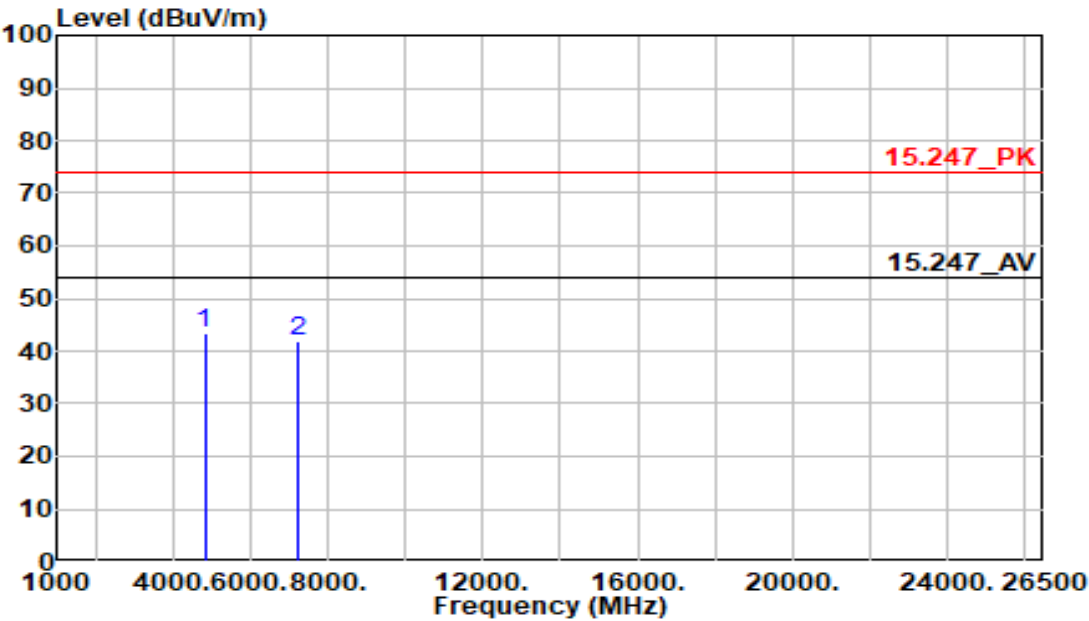
:21.2C/61%

:Vertical

:Kevin Syu

:chamber B

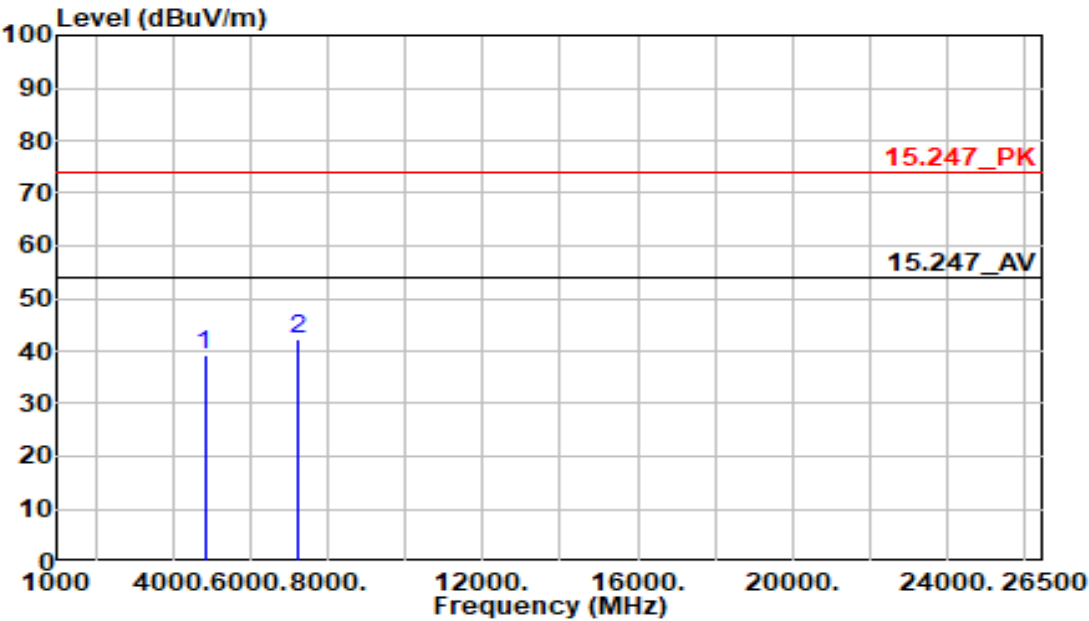
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4824.000 | 47.63 | -4.35  | 43.28    | 74.00  | -30.72 | Peak     | 217  | 261  |
| 7236.000 | 40.21 | 1.71   | 41.92    | 74.00  | -32.08 | Peak     | 233  | 42   |



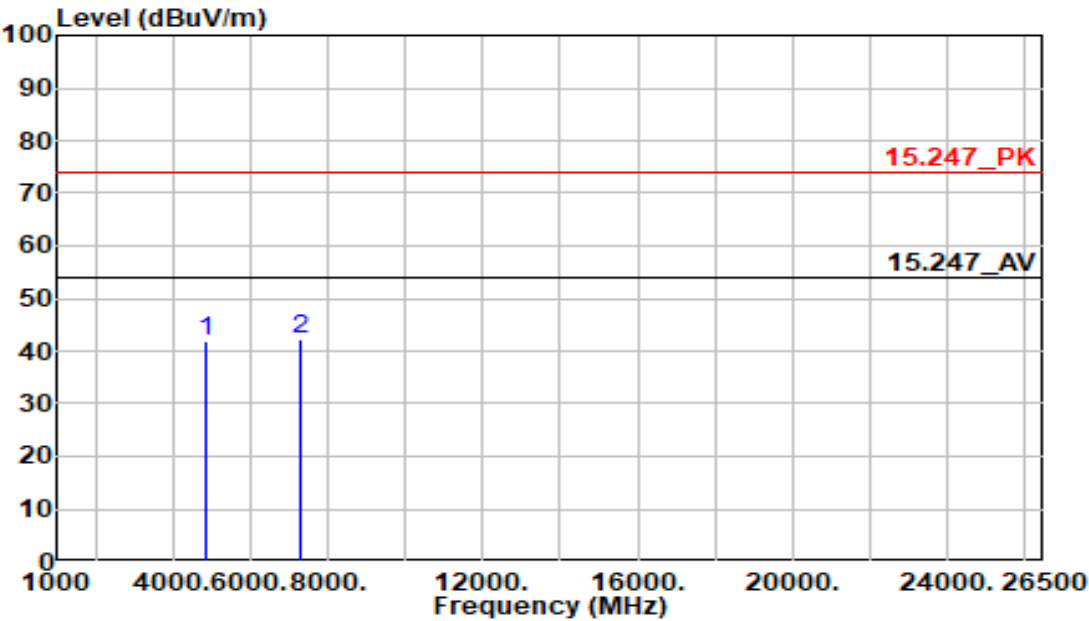
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|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n20     | Temp/Humi     | :21.2C/61%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4824.000 | 43.44 | -4.35  | 39.09    | 74.00  | -34.91 | Peak     | 237  | 279  |
| 7236.000 | 40.66 | 1.71   | 42.37    | 74.00  | -31.63 | Peak     | 309  | 81   |



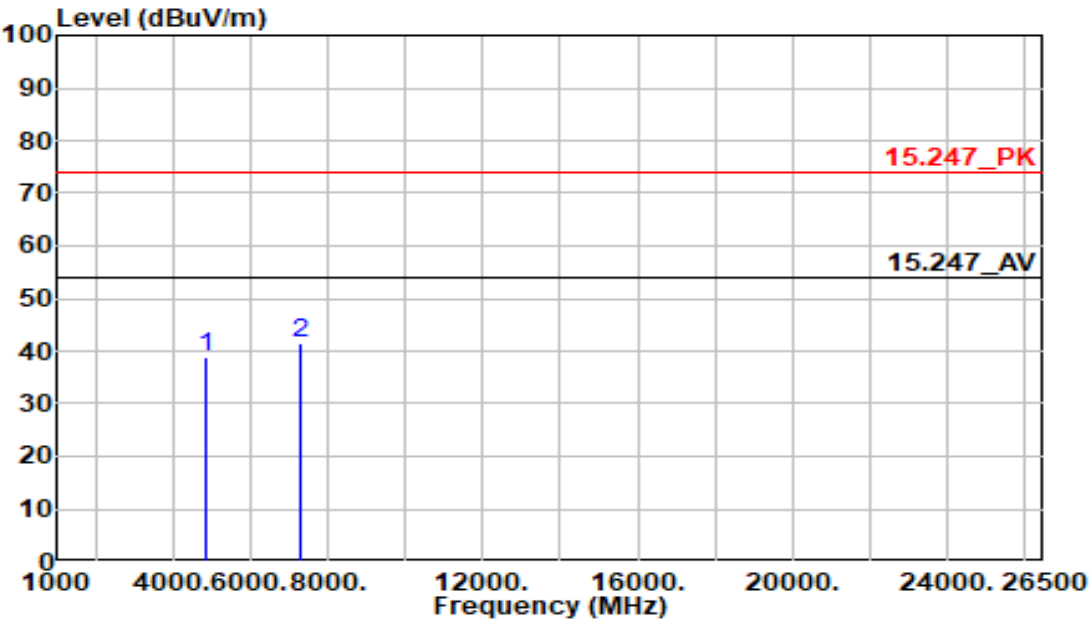
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|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n20     | Temp/Humi     | :21.2C/61%          |
| Channel        | :2437 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   | dB/m   | LV       | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4874.000 | 46.11 | -4.19  | 41.92    | 74.00  | -32.08 | Peak     | 219  | 302  |
| 7311.000 | 40.41 | 1.85   | 42.26    | 74.00  | -31.74 | Peak     | 311  | 24   |



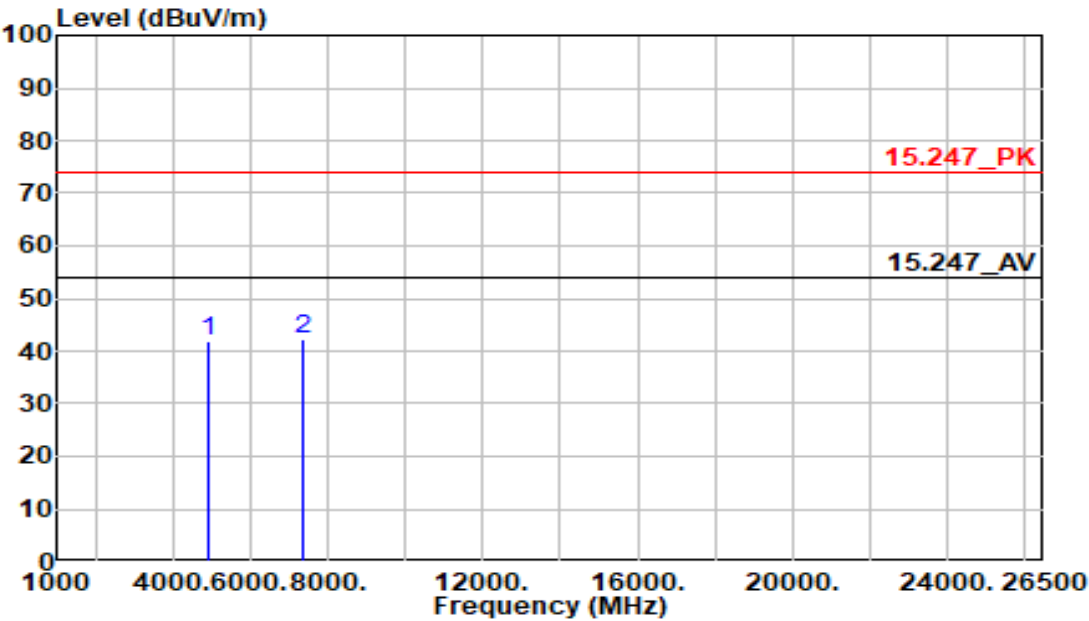
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|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n20     | Temp/Humi     | :21.2C/61%          |
| Channel        | :2437 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   | dB/m   | LV       | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4874.000 | 43.20 | -4.19  | 39.01    | 74.00  | -34.99 | Peak     | 218  | 277  |
| 7311.000 | 39.71 | 1.85   | 41.56    | 74.00  | -32.44 | Peak     | 324  | 351  |



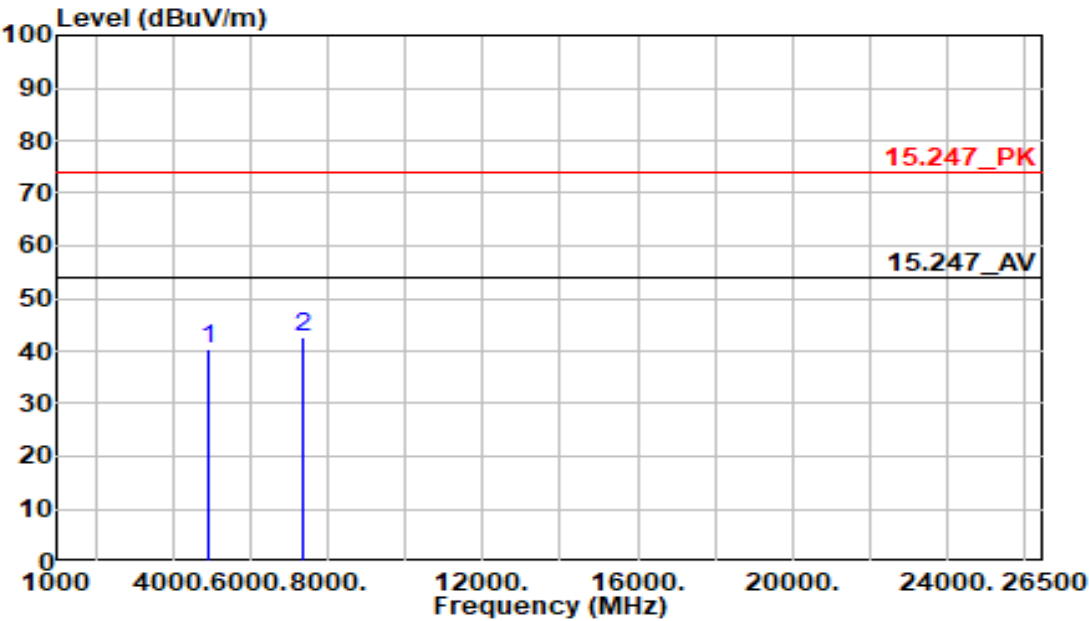
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|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n20     | Temp/Humi     | :21.2C/61%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4924.000 | 45.91 | -4.03  | 41.88    | 74.00  | -32.12 | Peak     | 183  | 302  |
| 7386.000 | 40.32 | 2.00   | 42.32    | 74.00  | -31.68 | Peak     | 297  | 84   |



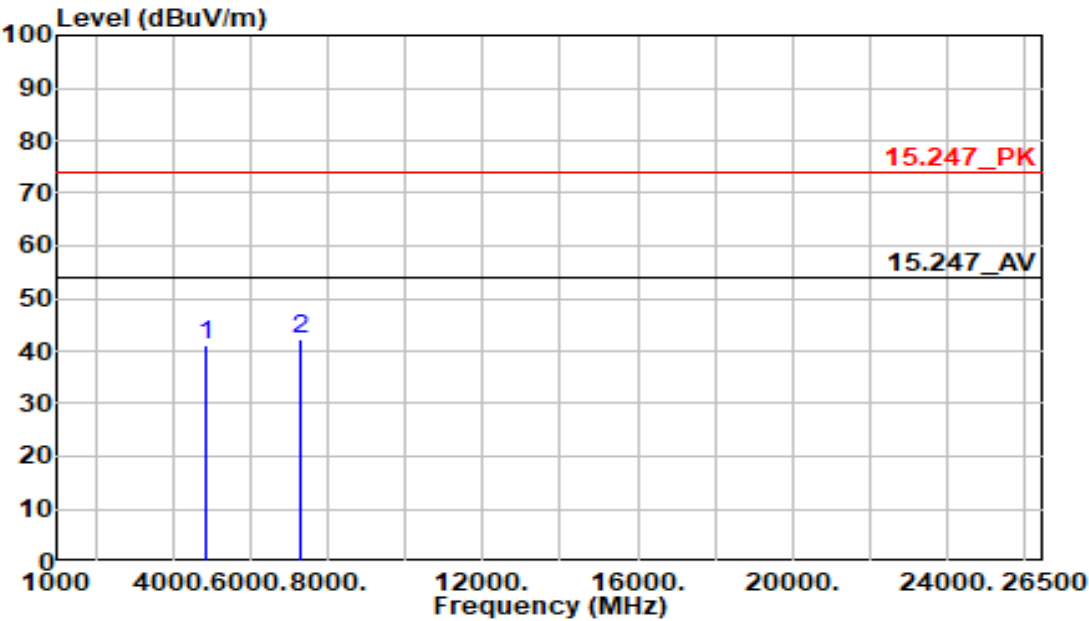
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|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n20     | Temp/Humi     | :21.2C/61%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4924.000 | 44.26 | -4.03  | 40.23    | 74.00  | -33.77 | Peak     | 272  | 68   |
| 7386.000 | 40.68 | 2.00   | 42.68    | 74.00  | -31.32 | Peak     | 326  | 358  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n40     | Temp/Humi     | :21.2C/61%          |
| Channel        | :2422 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4844.000 | 45.32 | -4.29  | 41.03    | 74.00  | -32.97 | Peak     | 161  | 234  |
| 7266.000 | 40.65 | 1.77   | 42.42    | 74.00  | -31.58 | Peak     | 219  | 187  |



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128626009201

:LCD Monitor

:802.11n40

:2422 MHz

:Tx

:40

:X Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-03-06

:CE-P32E-B

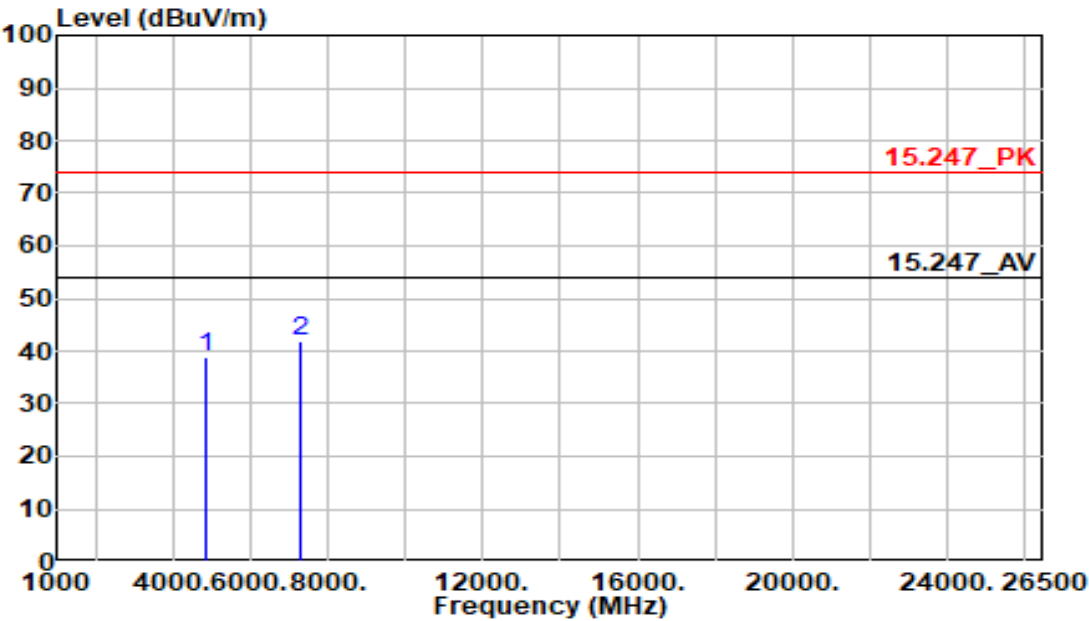
:21.2C/61%

:Horizontal

:Kevin Syu

:chamber B

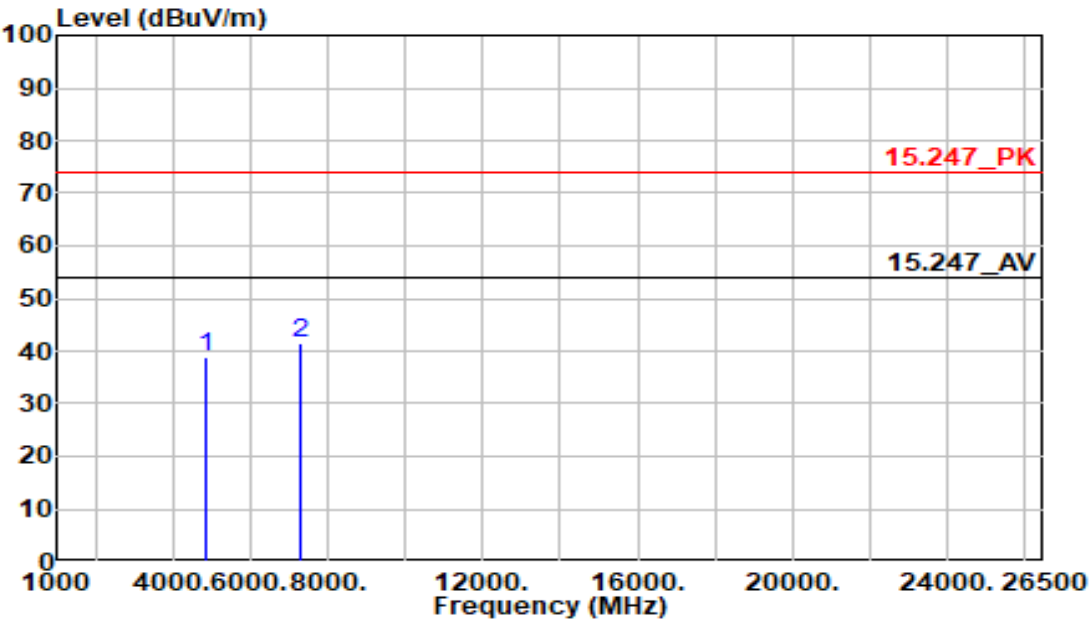
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4844.000 | 43.10 | -4.29  | 38.81    | 74.00  | -35.19 | Peak     | 237  | 279  |
| 7266.000 | 40.03 | 1.77   | 41.80    | 74.00  | -32.20 | Peak     | 199  | 168  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n40     | Temp/Humi     | :21.2C/61%          |
| Channel        | :2437 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   | dB/m   | LV       |        | dB     | PK/QP/AV | CM   | DEG  |
|          | dBuV  |        | dBuV/m   | dBuV/m |        |          |      |      |
| 4874.000 | 43.18 | -4.19  | 38.99    | 74.00  | -35.01 | Peak     | 297  | 324  |
| 7311.000 | 39.84 | 1.85   | 41.69    | 74.00  | -32.31 | Peak     | 314  | 130  |



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128626009201

:LCD Monitor

:802.11n40

:2437 MHz

:Tx

:40

:X Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-03-06

:CE-P32E-B

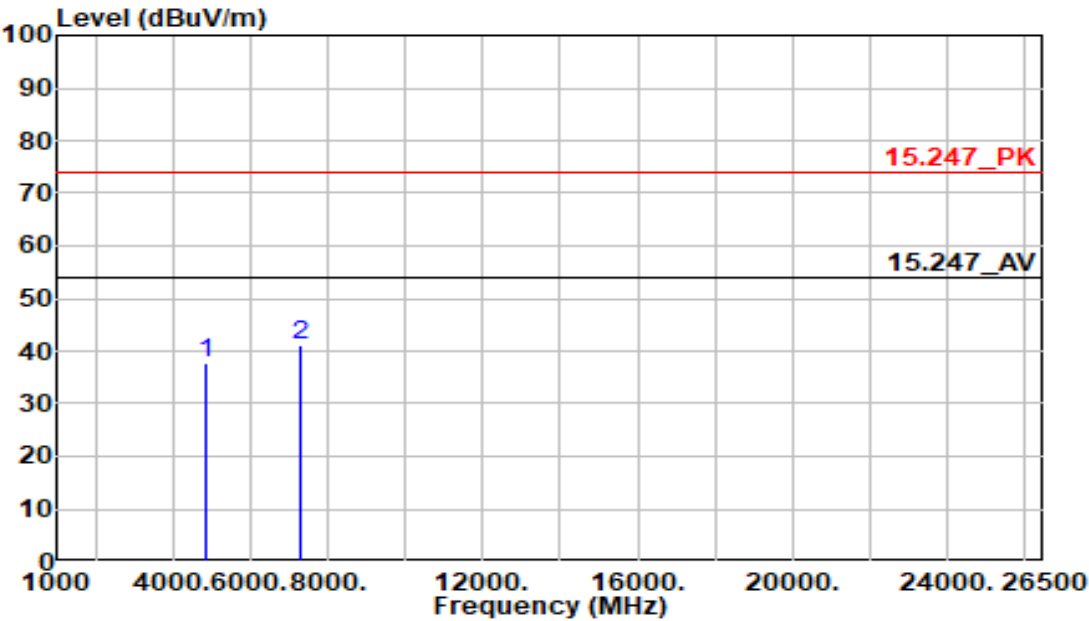
:21.2C/61%

:Horizontal

:Kevin Syu

:chamber B

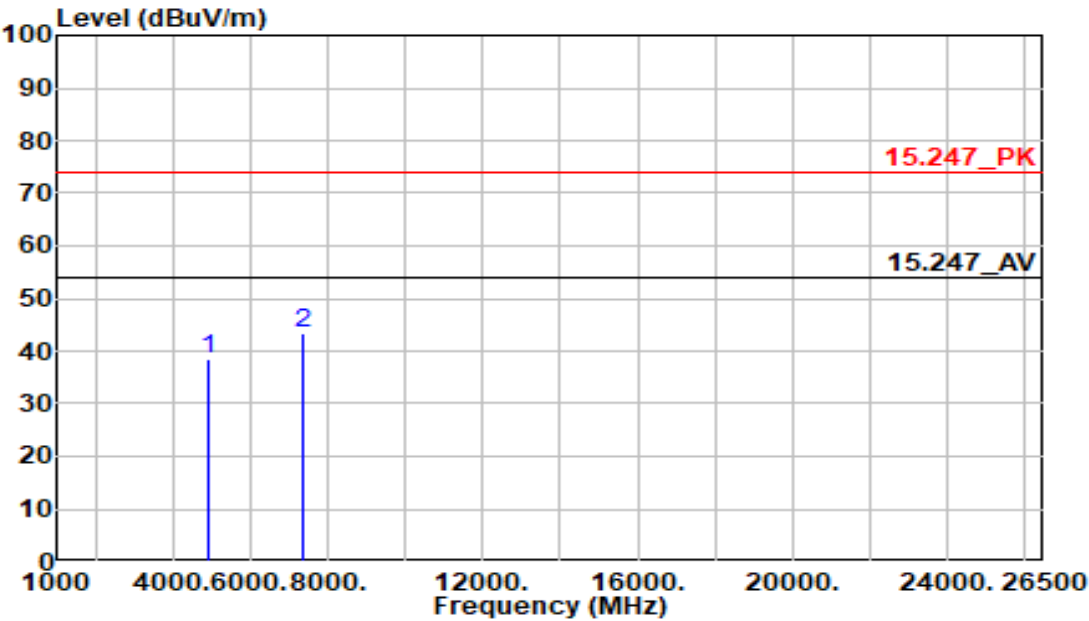
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4874.000 | 41.79 | -4.19  | 37.60    | 74.00  | -36.40 | Peak     | 217  | 26   |
| 7311.000 | 39.29 | 1.85   | 41.14    | 74.00  | -32.86 | Peak     | 199  | 340  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n40     | Temp/Humi     | :21.2C/61%          |
| Channel        | :2452 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Tx            | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   | dB/m   | LV       | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4904.000 | 42.70 | -4.09  | 38.61    | 74.00  | -35.39 | Peak     | 211  | 250  |
| 7356.000 | 41.32 | 1.94   | 43.26    | 74.00  | -30.74 | Peak     | 173  | 263  |



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128626009201

:LCD Monitor

:802.11n40

:2452 MHz

:Tx

:40

:X Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-03-06

:CE-P32E-B

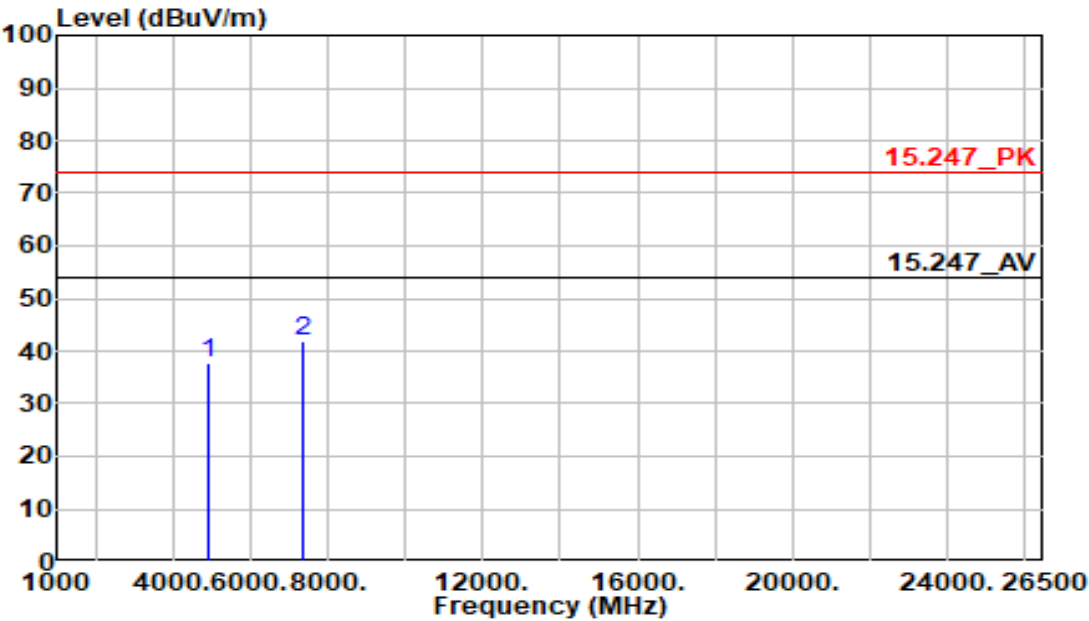
:21.2C/61%

:Horizontal

:Kevin Syu

:chamber B

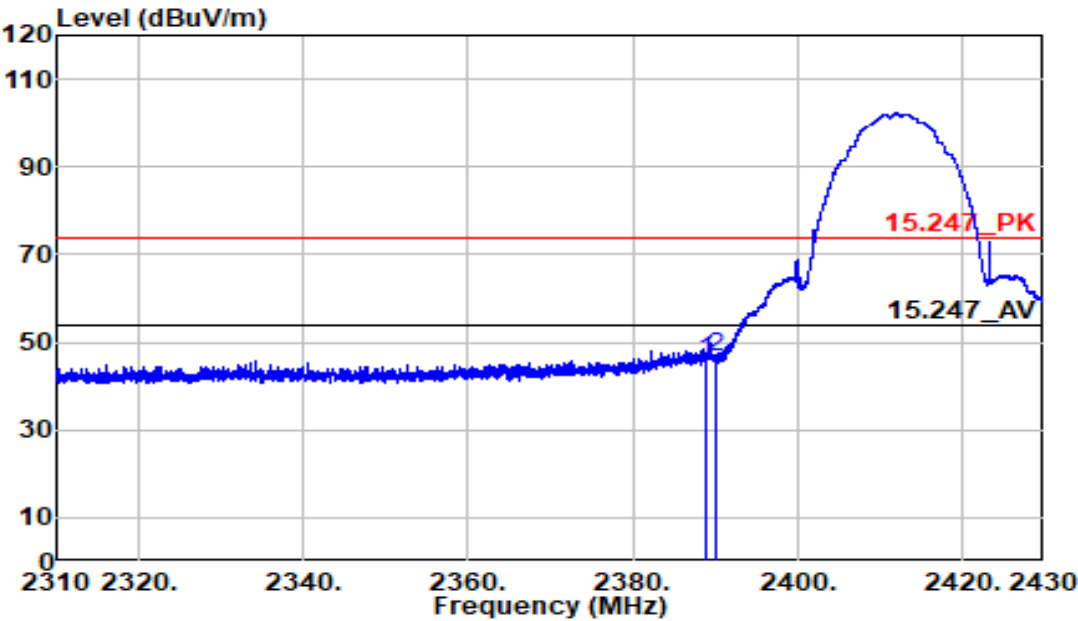
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 4904.000 | 41.94 | -4.09  | 37.85    | 74.00  | -36.15 | Peak     | 211  | 267  |
| 7356.000 | 39.92 | 1.94   | 41.86    | 74.00  | -32.14 | Peak     | 327  | 351  |



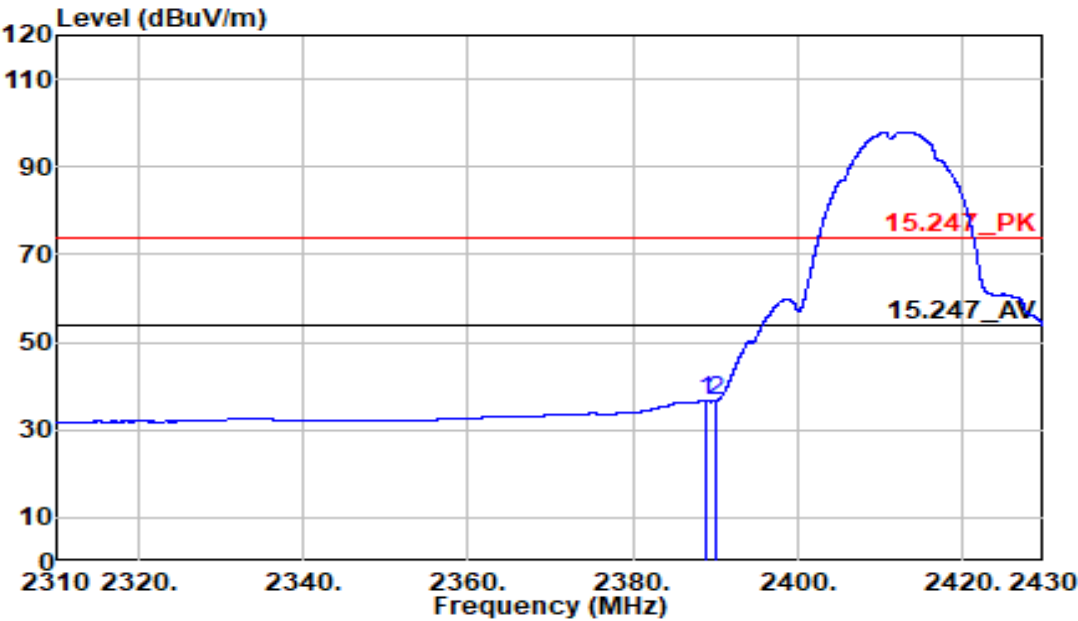
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11b       | Temp/Humi     | :20.8C/63%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2388.840 | 57.33 | -11.39 | 45.94    | 74.00  | -28.06 | Peak     | 117  | 262  |
| 2390.000 | 58.15 | -11.39 | 46.76    | 74.00  | -27.24 | Peak     | 117  | 262  |



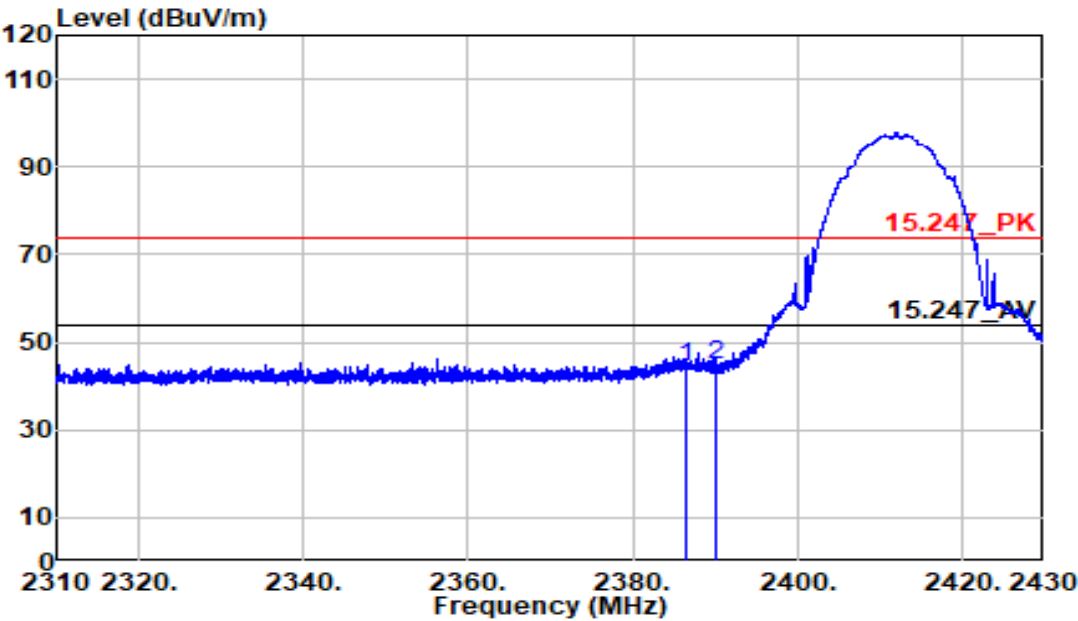
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| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11b       | Temp/Humi     | :20.8C/63%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2388.840 | 47.99 | -11.39 | 36.59    | 54.00  | -17.41 | Average  | 117  | 262  |
| 2390.000 | 47.90 | -11.39 | 36.51    | 54.00  | -17.49 | Average  | 117  | 262  |



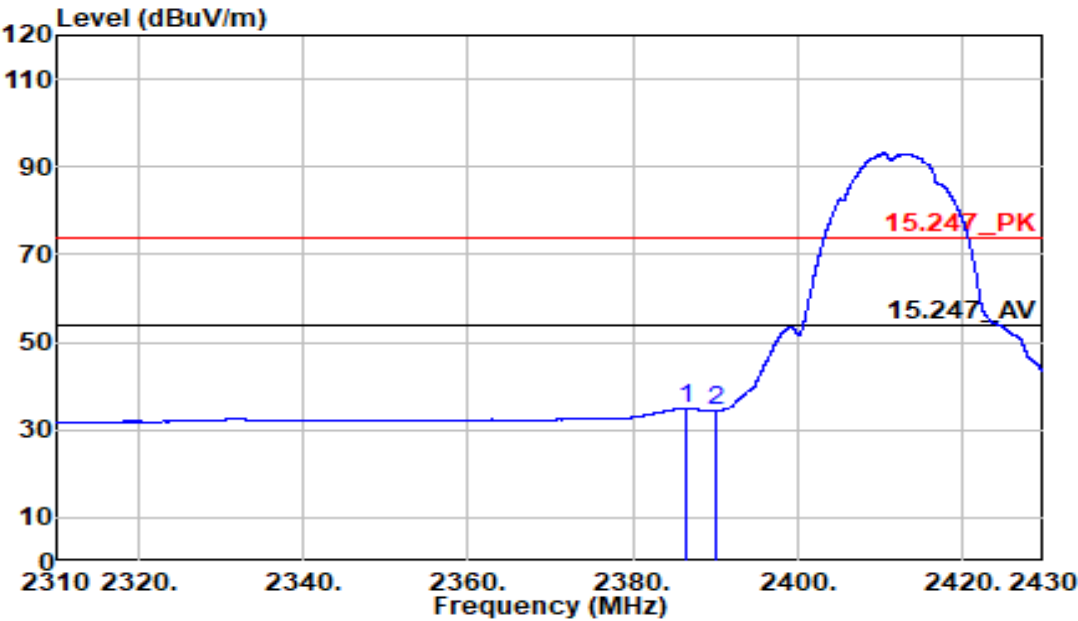
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11b       | Temp/Humi     | :20.8C/63%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2386.560 | 55.93 | -11.40 | 44.53    | 74.00  | -29.47 | Peak     | 108  | 260  |
| 2390.000 | 56.02 | -11.39 | 44.63    | 74.00  | -29.37 | Peak     | 108  | 260  |



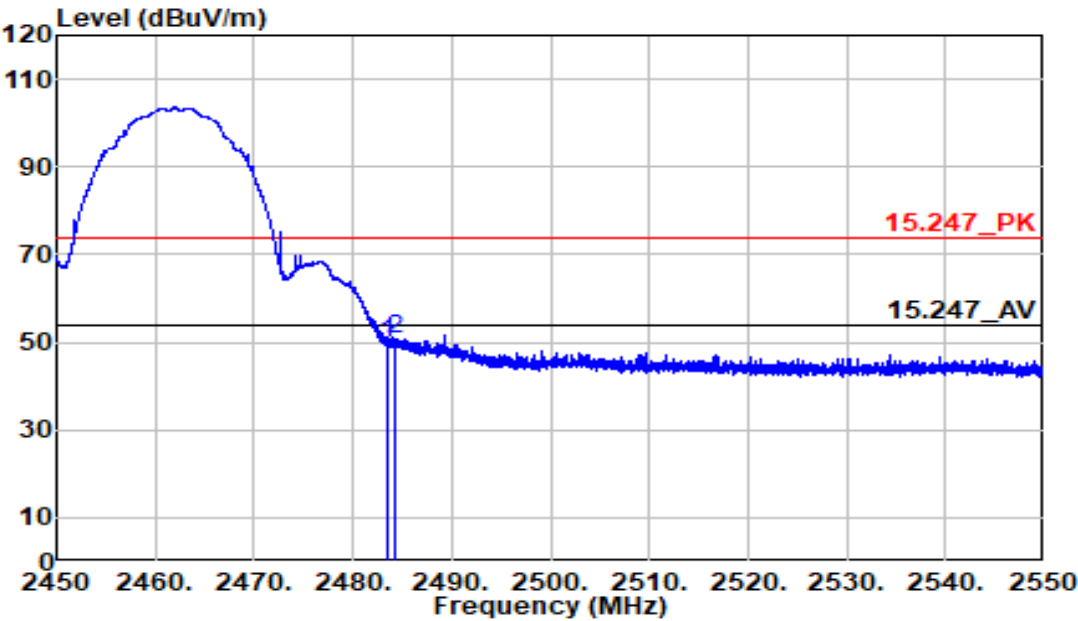
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11b       | Temp/Humi     | :20.8C/63%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2386.560 | 46.35 | -11.40 | 34.95    | 54.00  | -19.05 | Average  | 108  | 260  |
| 2390.000 | 45.76 | -11.39 | 34.37    | 54.00  | -19.63 | Average  | 108  | 260  |



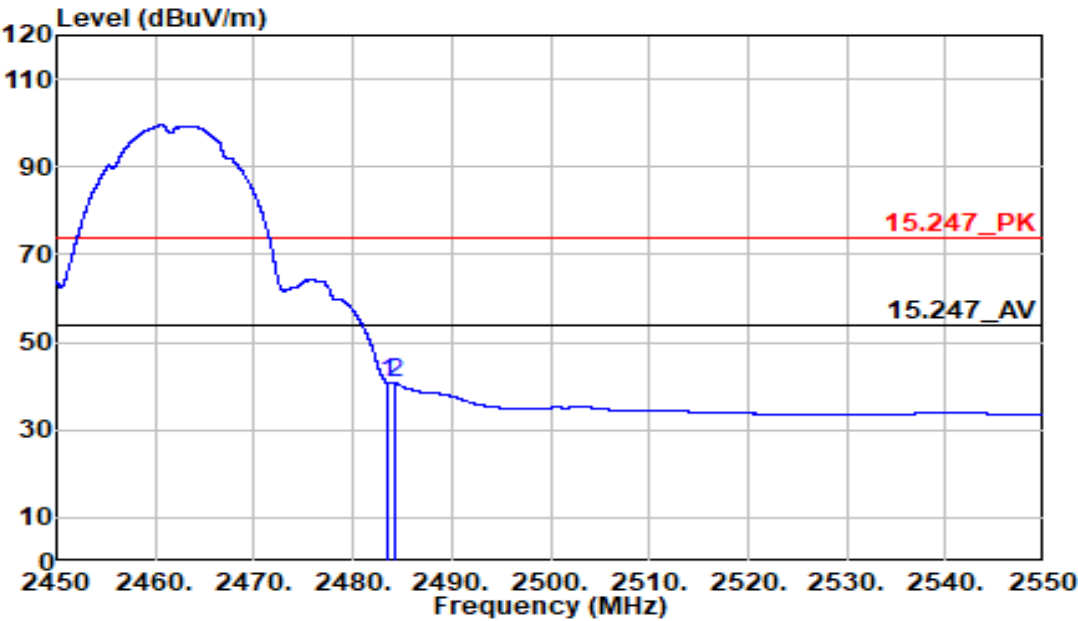
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11b       | Temp/Humi     | :20.8C/63%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   | dB/m   | LV       | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 61.12 | -11.17 | 49.95    | 74.00  | -24.05 | Peak     | 103  | 258  |
| 2484.250 | 61.67 | -11.17 | 50.50    | 74.00  | -23.50 | Peak     | 103  | 258  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11b       | Temp/Humi     | :20.8C/63%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 52.00 | -11.17 | 40.83    | 54.00  | -13.17 | Average  | 103  | 258  |
| 2484.250 | 51.99 | -11.17 | 40.82    | 54.00  | -13.18 | Average  | 103  | 258  |

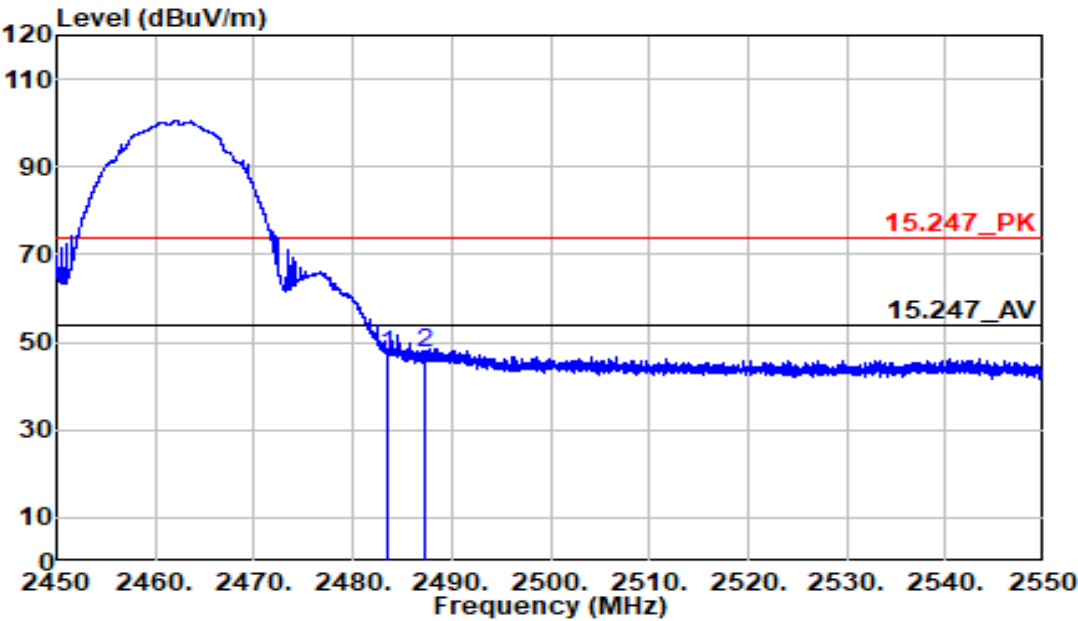


Report No.  
Product Name  
Operation Band  
Channel  
Mode  
Power Setting  
Plane  
Note

:6128626009201  
:LCD Monitor  
:802.11b  
:2462 MHz  
:Bandedge  
:40  
:X Plane  
:

Test Date  
Model Name  
Temp/Humi  
Antenna Pol  
Test Engineer  
Test Site  
Voltage

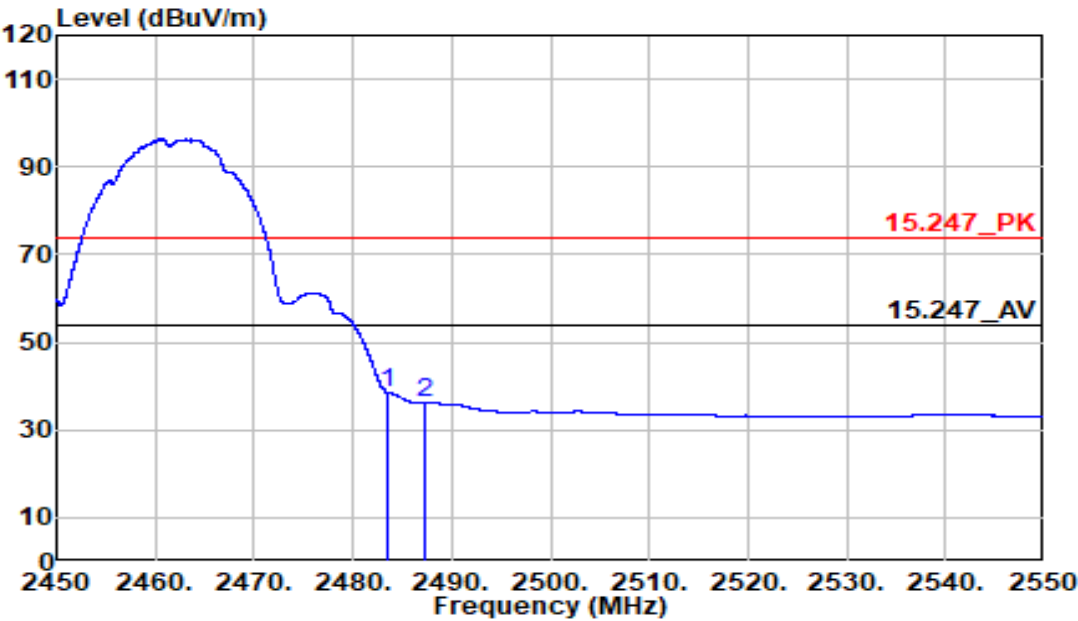
:2026-03-05  
:CE-P32E-B  
:20.8C/63%  
:Horizontal  
:Kevin Syu  
:chamber B  
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 58.20 | -11.17 | 47.04    | 74.00  | -26.96 | Peak     | 156  | 281  |
| 2487.400 | 58.90 | -11.16 | 47.74    | 74.00  | -26.26 | Peak     | 156  | 281  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11b       | Temp/Humi     | :20.8C/63%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   | dB/m   | LV       | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 49.71 | -11.17 | 38.54    | 54.00  | -15.46 | Average  | 156  | 281  |
| 2487.400 | 47.53 | -11.16 | 36.37    | 54.00  | -17.63 | Average  | 156  | 281  |



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128626009201

:LCD Monitor

:802.11g

:2412 MHz

:Bandedge

:40

:X Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-03-05

:CE-P32E-B

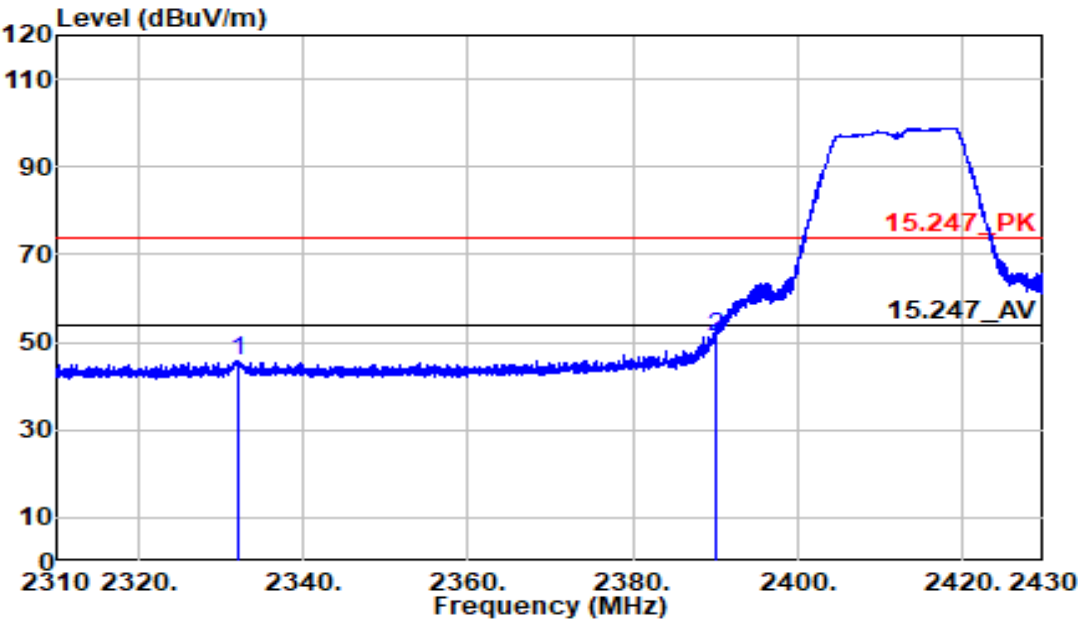
:20.8C/63%

:Vertical

:Kevin Syu

:chamber B

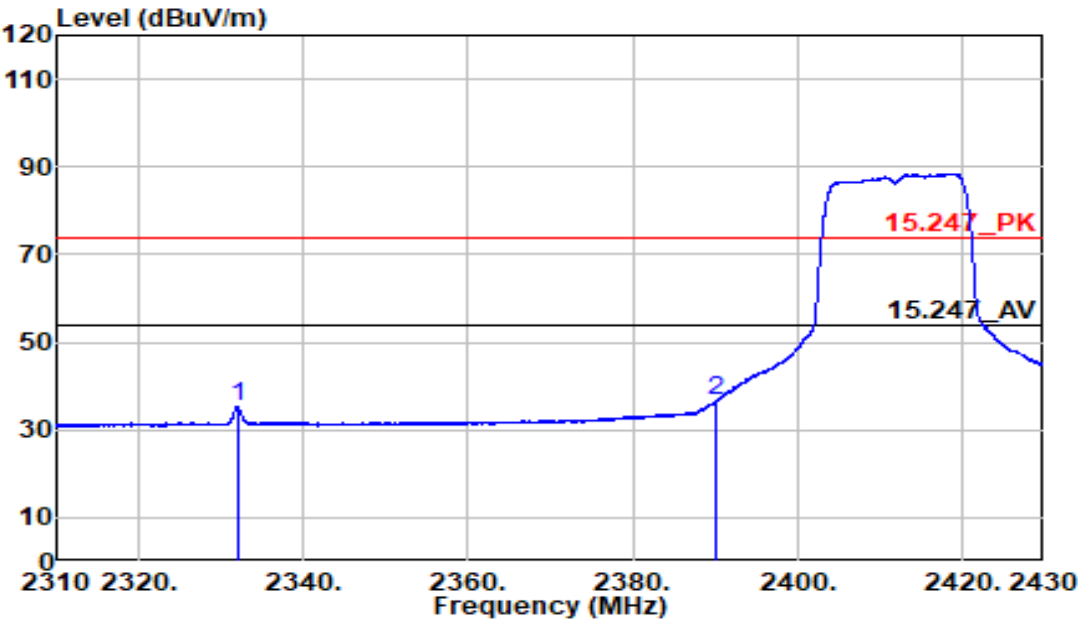
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2331.960 | 57.24 | -11.53 | 45.71    | 74.00  | -28.29 | Peak     | 102  | 263  |
| 2390.000 | 62.67 | -11.39 | 51.28    | 74.00  | -22.72 | Peak     | 102  | 263  |



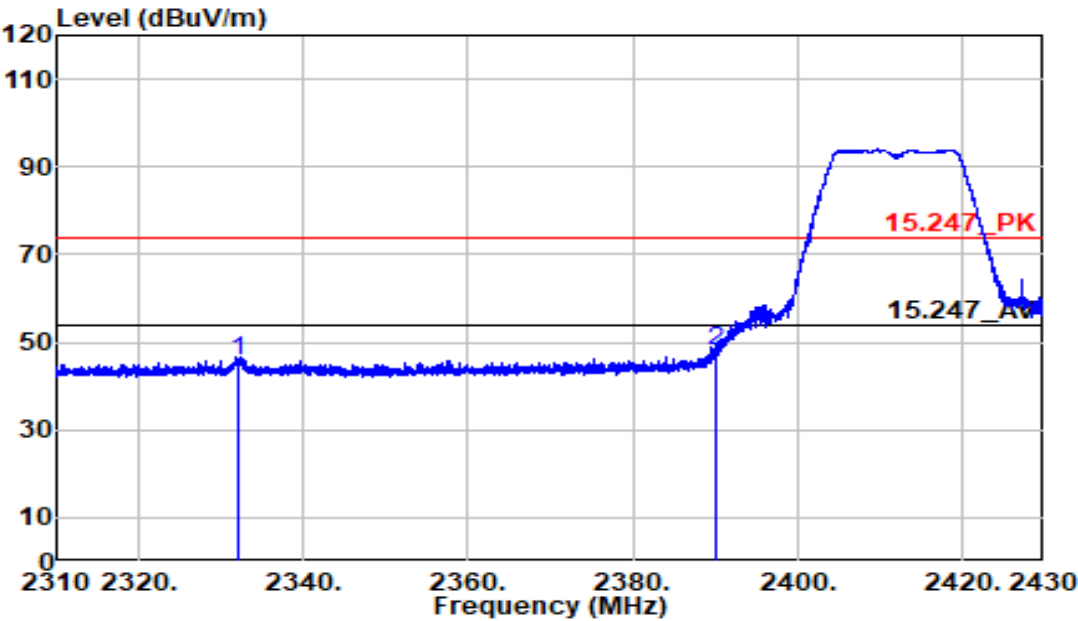
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11g       | Temp/Humi     | :20.8C/63%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2331.960 | 46.76 | -11.53 | 35.23    | 54.00  | -18.77 | Average  | 102  | 263  |
| 2390.000 | 47.87 | -11.39 | 36.48    | 54.00  | -17.52 | Average  | 102  | 263  |



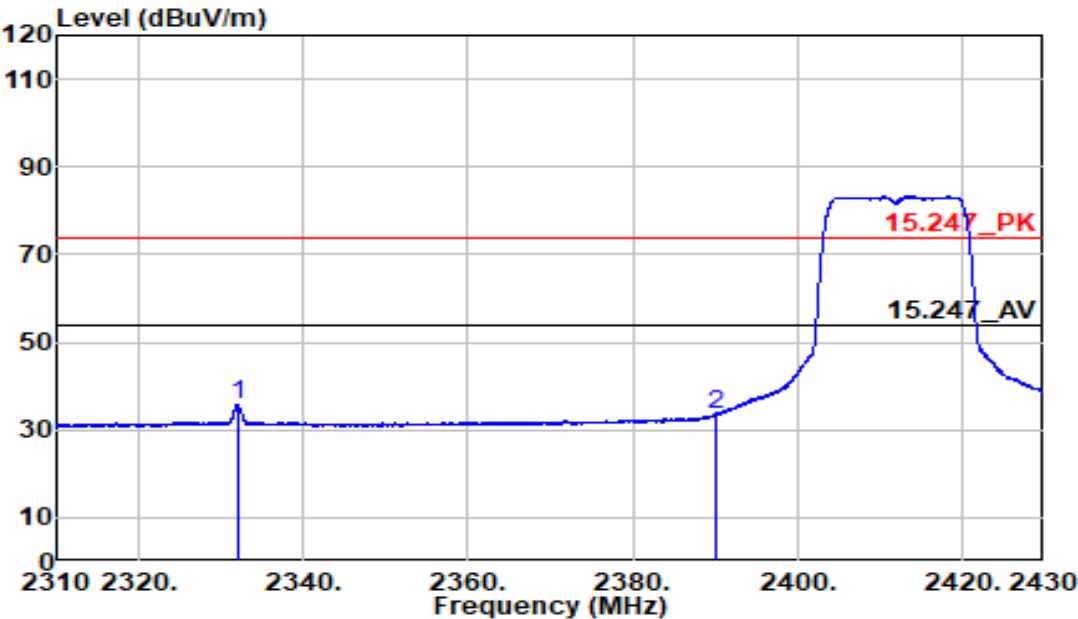
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11g       | Temp/Humi     | :20.8C/63%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2332.080 | 57.17 | -11.53 | 45.64    | 74.00  | -28.36 | Peak     | 136  | 262  |
| 2390.000 | 59.57 | -11.39 | 48.18    | 74.00  | -25.82 | Peak     | 136  | 262  |



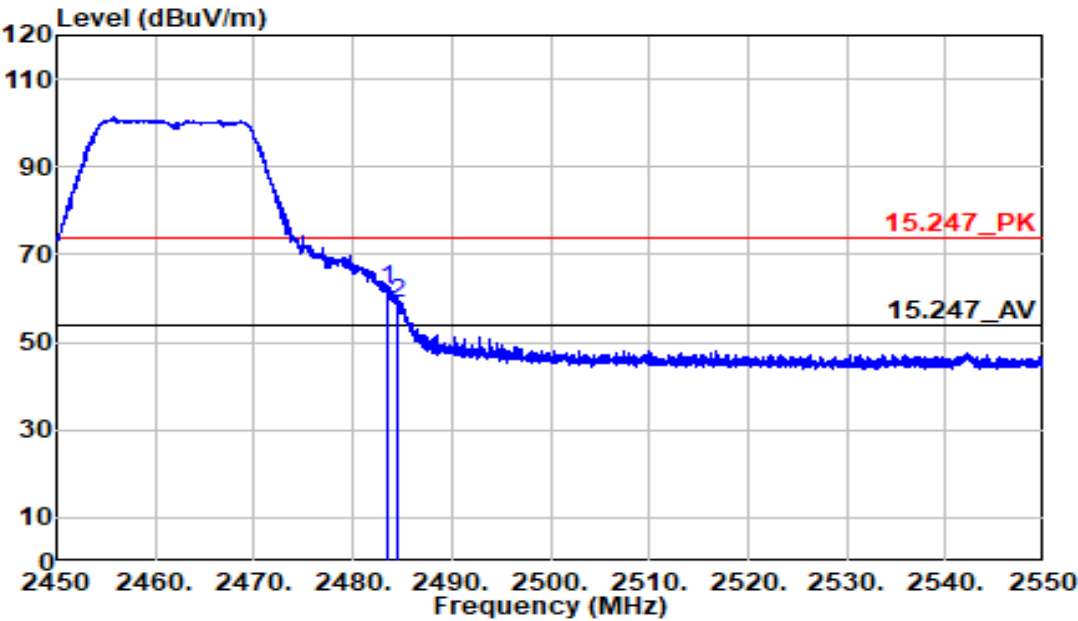
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11g       | Temp/Humi     | :20.8C/63%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2332.080 | 47.29 | -11.53 | 35.77    | 54.00  | -18.23 | Average  | 136  | 262  |
| 2390.000 | 45.06 | -11.39 | 33.67    | 54.00  | -20.33 | Average  | 136  | 262  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11g       | Temp/Humi     | :20.8C/63%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 73.36 | -11.17 | 62.19    | 74.00  | -11.81 | Peak     | 104  | 257  |
| 2484.525 | 69.95 | -11.17 | 58.78    | 74.00  | -15.22 | Peak     | 104  | 257  |

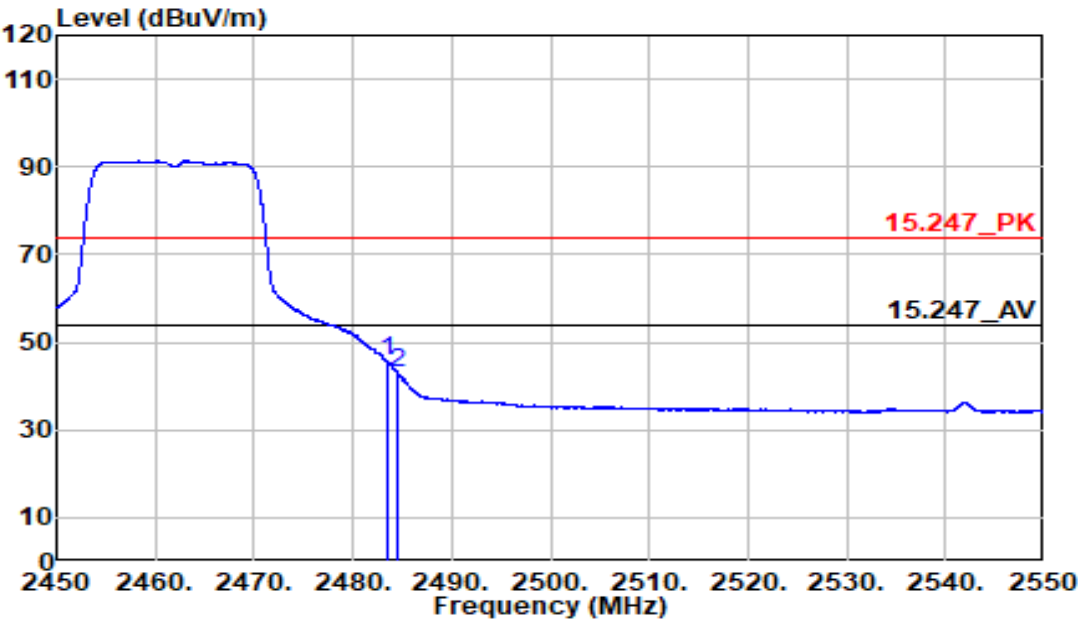


Report No.  
Product Name  
Operation Band  
Channel  
Mode  
Power Setting  
Plane  
Note

:6128626009201  
:LCD Monitor  
:802.11g  
:2462 MHz  
:Bandedge  
:40  
:X Plane  
:

Test Date  
Model Name  
Temp/Humi  
Antenna Pol  
Test Engineer  
Test Site  
Voltage

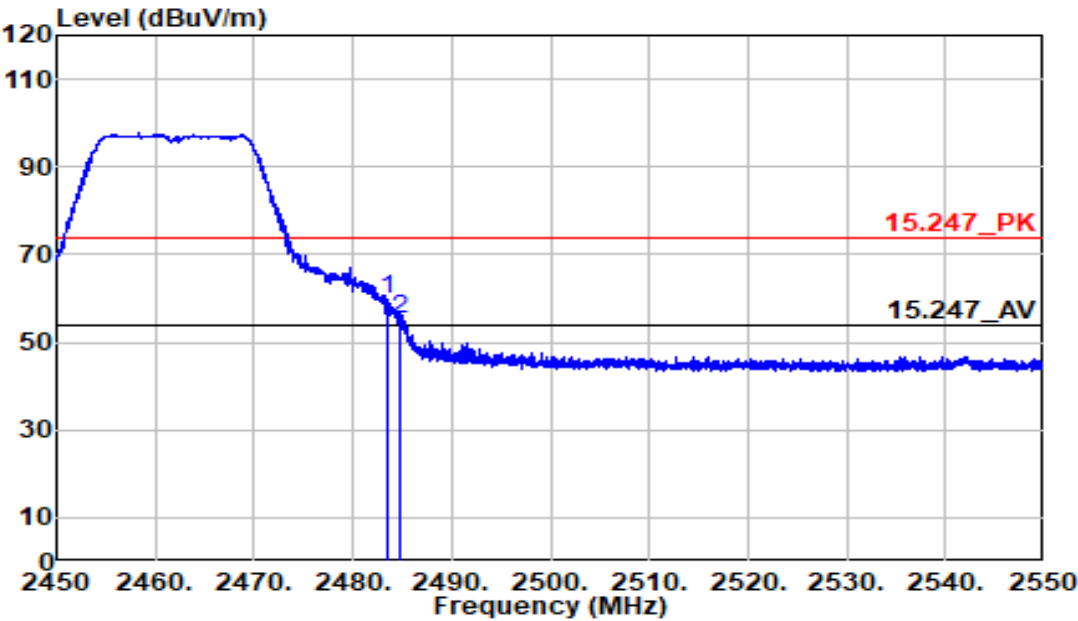
:2026-03-06  
:CE-P32E-B  
:20.8C/63%  
:Vertical  
:Kevin Syu  
:chamber B  
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 56.71 | -11.17 | 45.54    | 54.00  | -8.46  | Average  | 104  | 257  |
| 2484.525 | 54.27 | -11.17 | 43.10    | 54.00  | -10.90 | Average  | 104  | 257  |



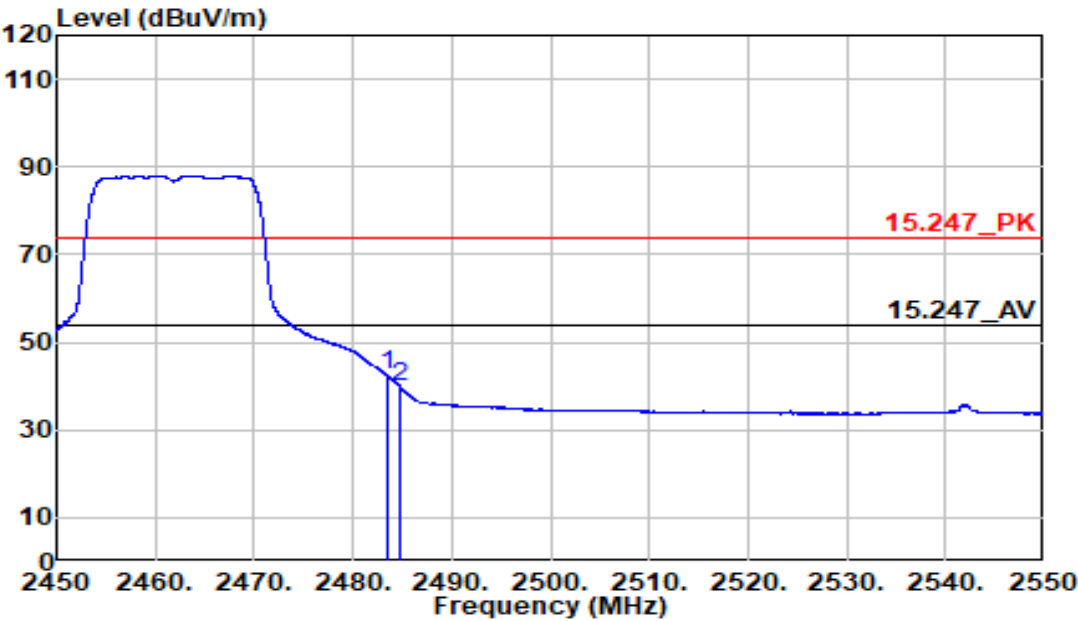
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11g       | Temp/Humi     | :20.8C/63%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 71.11 | -11.17 | 59.94    | 74.00  | -14.06 | Peak     | 156  | 282  |
| 2484.825 | 66.58 | -11.17 | 55.42    | 74.00  | -18.58 | Peak     | 156  | 282  |



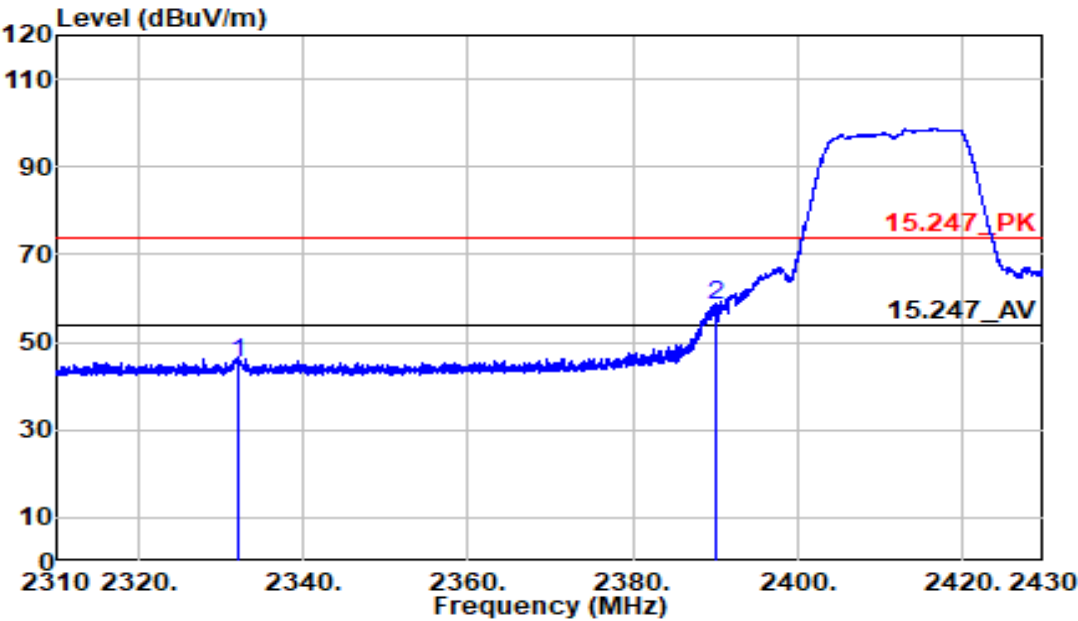
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11g       | Temp/Humi     | :20.8C/63%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 53.57 | -11.17 | 42.40    | 74.00  | -31.60 | Peak     | 156  | 282  |
| 2484.825 | 50.84 | -11.17 | 39.67    | 74.00  | -34.33 | Peak     | 156  | 282  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n20     | Temp/Humi     | :20.8C/63%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2331.990 | 57.03 | -11.53 | 45.50    | 74.00  | -28.50 | Peak     | 103  | 263  |
| 2390.000 | 69.63 | -11.39 | 58.24    | 74.00  | -15.76 | Peak     | 103  | 263  |



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128626009201

:LCD Monitor

:802.11n20

:2412 MHz

:Bandedge

:40

:X Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-03-05

:CE-P32E-B

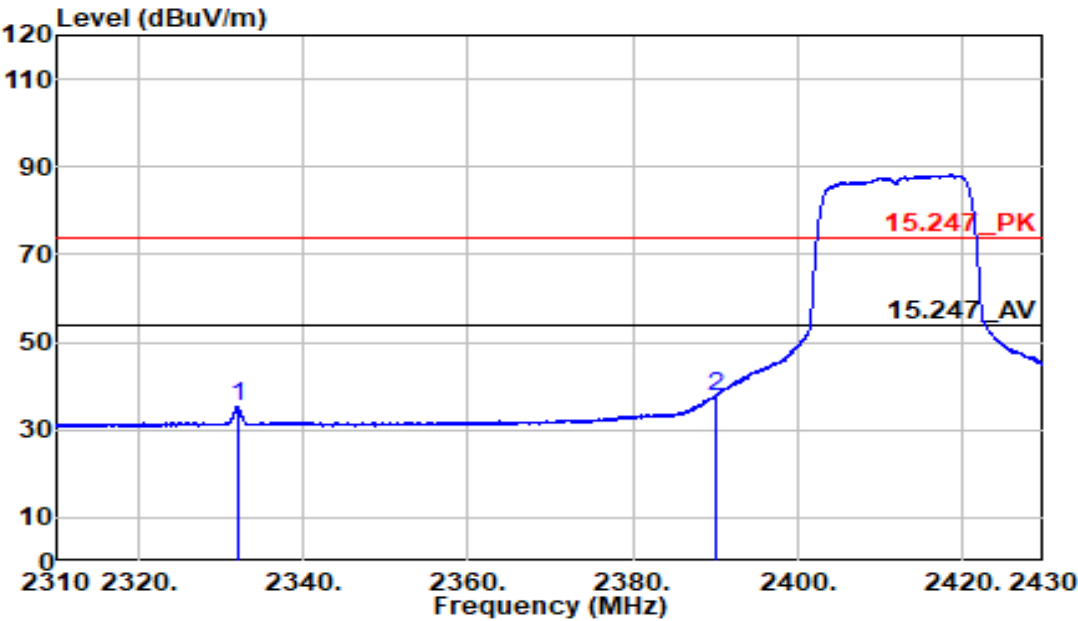
:20.8C/63%

:Vertical

:Kevin Syu

:chamber B

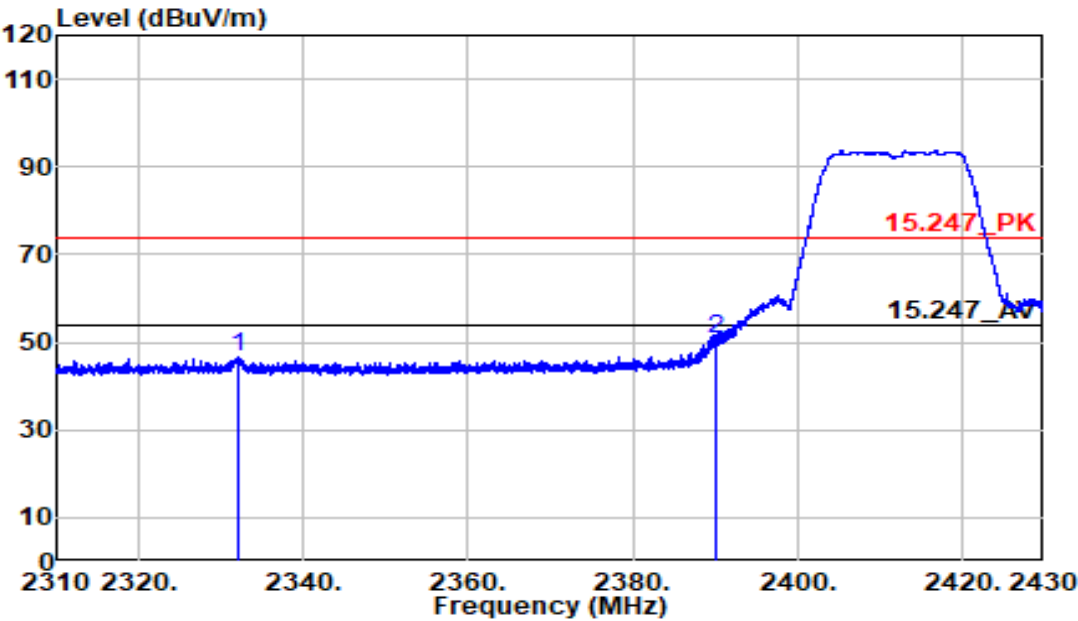
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2331.990 | 46.73 | -11.53 | 35.20    | 54.00  | -18.80 | Average  | 103  | 263  |
| 2390.000 | 49.08 | -11.39 | 37.69    | 54.00  | -16.31 | Average  | 103  | 263  |



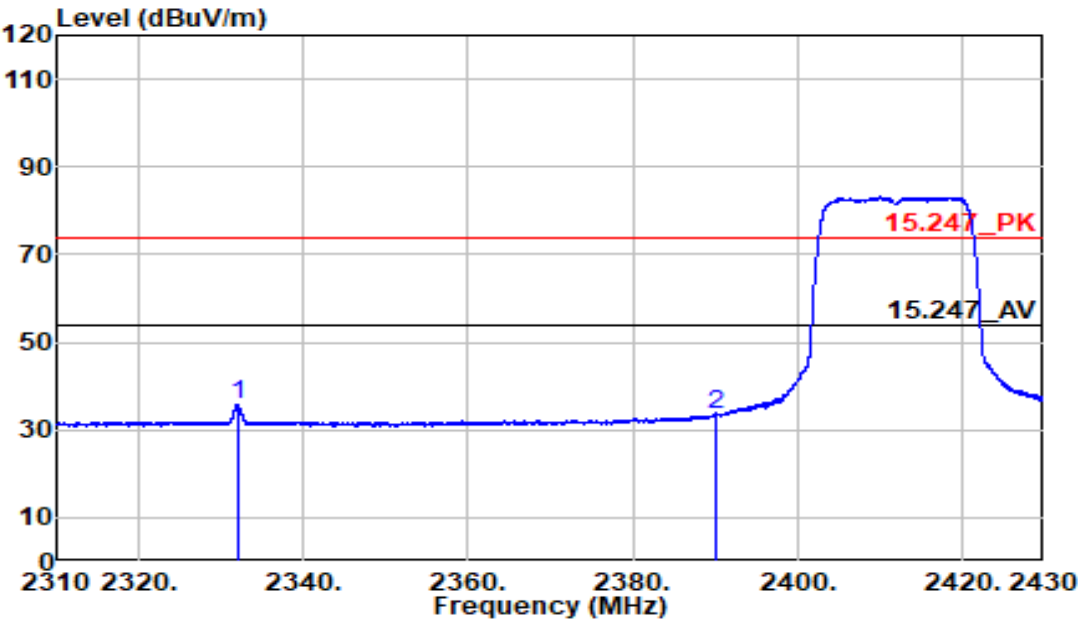
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n20     | Temp/Humi     | :20.8C/63%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2331.930 | 58.13 | -11.53 | 46.60    | 74.00  | -27.40 | Peak     | 132  | 264  |
| 2390.000 | 62.10 | -11.39 | 50.71    | 74.00  | -23.29 | Peak     | 132  | 264  |



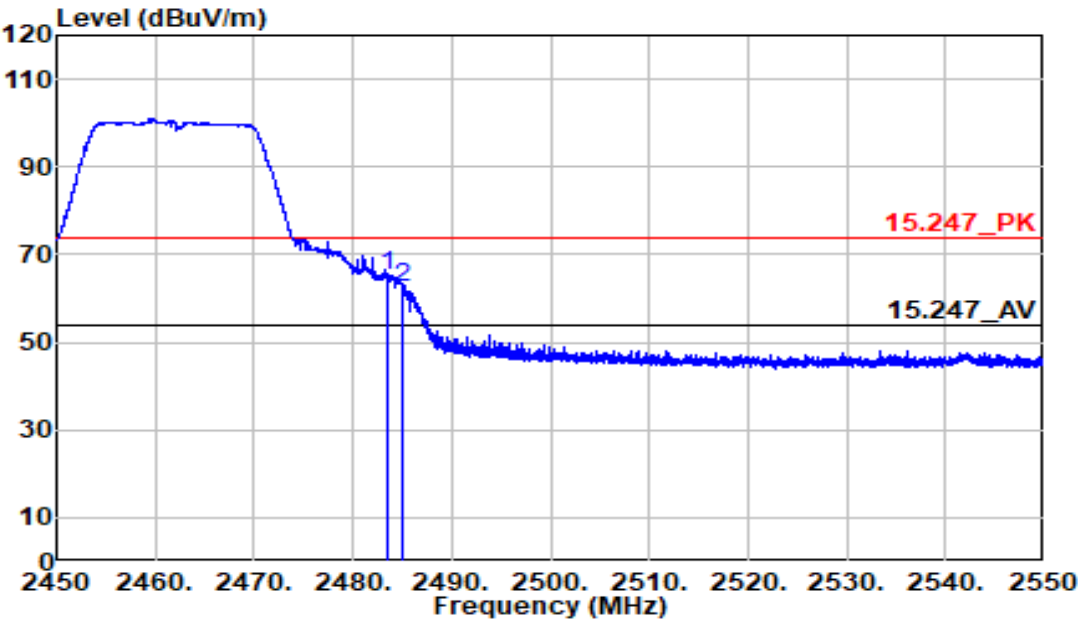
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n20     | Temp/Humi     | :20.8C/63%          |
| Channel        | :2412 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   | dB/m   | LV       |        | dB     | PK/QP/AV | CM   | DEG  |
|          | dBuV  |        | dBuV/m   | dBuV/m |        |          |      |      |
| 2331.930 | 47.21 | -11.53 | 35.68    | 54.00  | -18.32 | Average  | 132  | 264  |
| 2390.000 | 44.87 | -11.39 | 33.48    | 54.00  | -20.52 | Average  | 132  | 264  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n20     | Temp/Humi     | :20.8C/63%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 76.18 | -11.17 | 65.01    | 74.00  | -8.99  | Peak     | 102  | 259  |
| 2485.100 | 73.69 | -11.17 | 62.53    | 74.00  | -11.47 | Peak     | 102  | 259  |

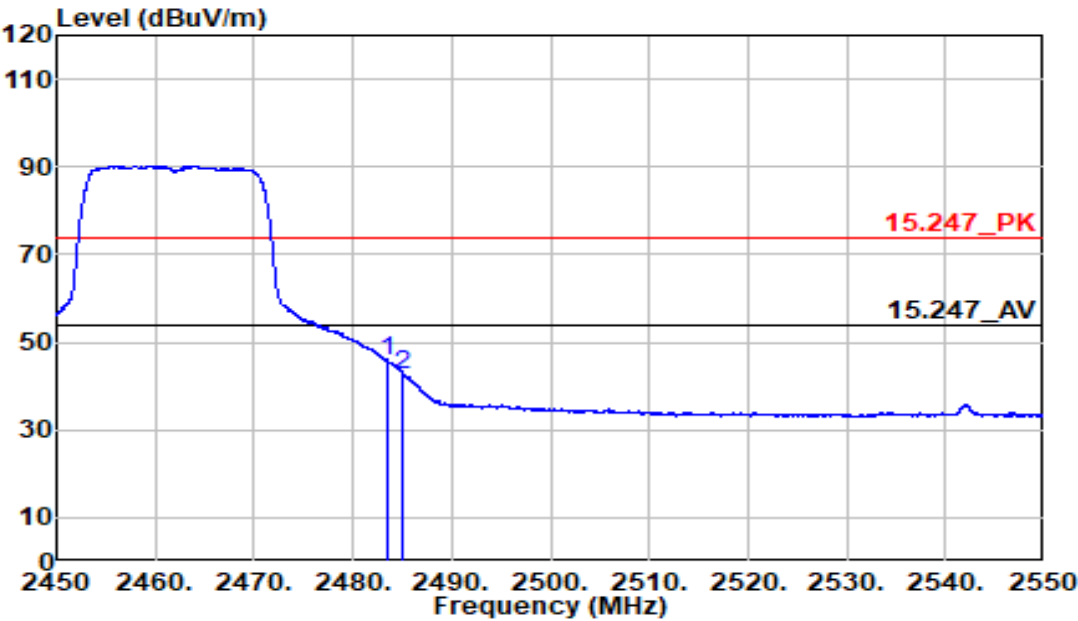


Report No.  
Product Name  
Operation Band  
Channel  
Mode  
Power Setting  
Plane  
Note

:6128626009201  
:LCD Monitor  
:802.11n20  
:2462 MHz  
:Bandedge  
:40  
:X Plane  
:

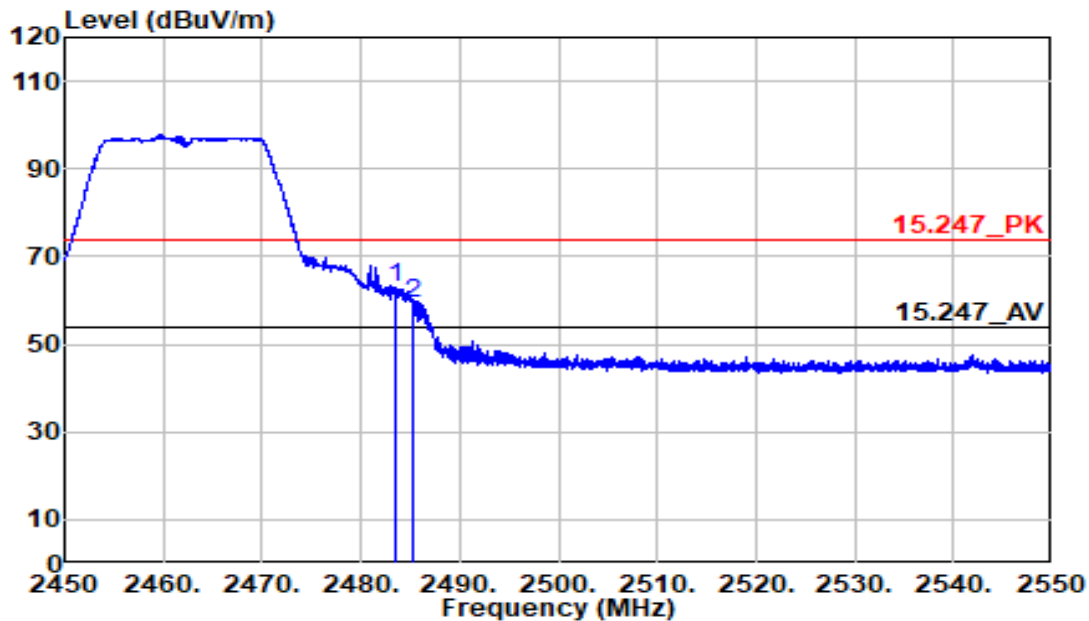
Test Date  
Model Name  
Temp/Humi  
Antenna Pol  
Test Engineer  
Test Site  
Voltage

:2026-03-05  
:CE-P32E-B  
:20.8C/63%  
:Vertical  
:Kevin Syu  
:chamber B  
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 57.06 | -11.17 | 45.89    | 54.00  | -8.11  | Average  | 102  | 259  |
| 2485.100 | 53.92 | -11.17 | 42.76    | 54.00  | -11.24 | Average  | 102  | 259  |

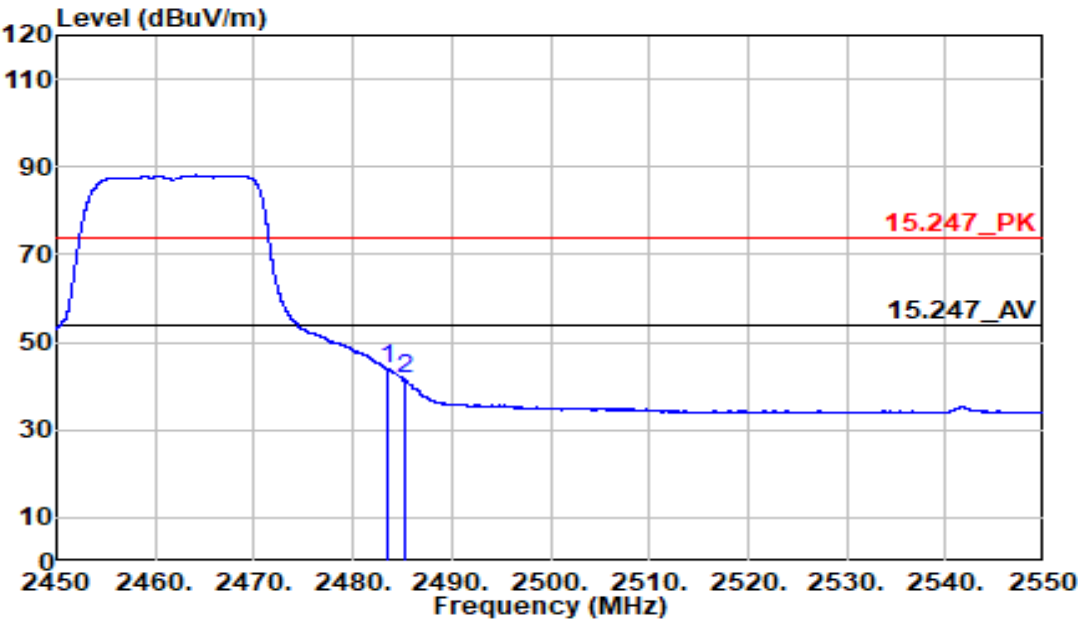
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n20     | Temp/Humi     | :20.8C/63%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 73.94 | -11.17 | 62.78    | 74.00  | -11.22 | Peak     | 157  | 279  |
| 2485.250 | 70.51 | -11.16 | 59.34    | 74.00  | -14.66 | Peak     | 157  | 279  |



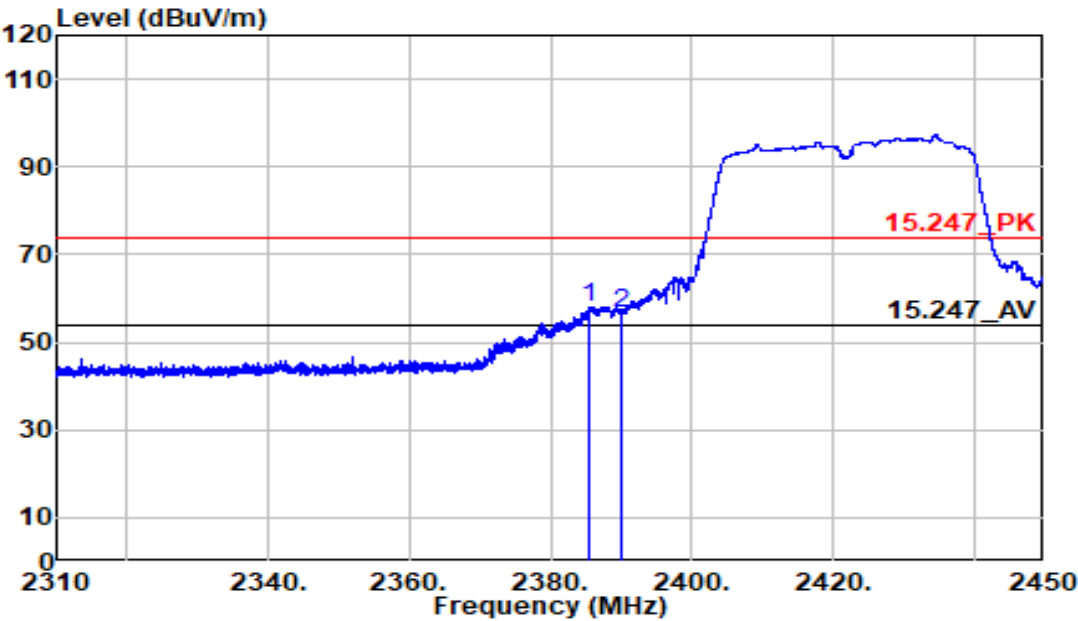
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n20     | Temp/Humi     | :20.8C/63%          |
| Channel        | :2462 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   | dB/m   | LV       | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 55.19 | -11.17 | 44.02    | 54.00  | -9.98  | Average  | 157  | 279  |
| 2485.250 | 52.74 | -11.16 | 41.57    | 54.00  | -12.43 | Average  | 157  | 279  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n40     | Temp/Humi     | :20.8C/63%          |
| Channel        | :2422 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2385.565 | 69.15 | -11.40 | 57.75    | 74.00  | -16.25 | Peak     | 103  | 224  |
| 2390.000 | 68.20 | -11.39 | 56.81    | 74.00  | -17.19 | Peak     | 103  | 224  |

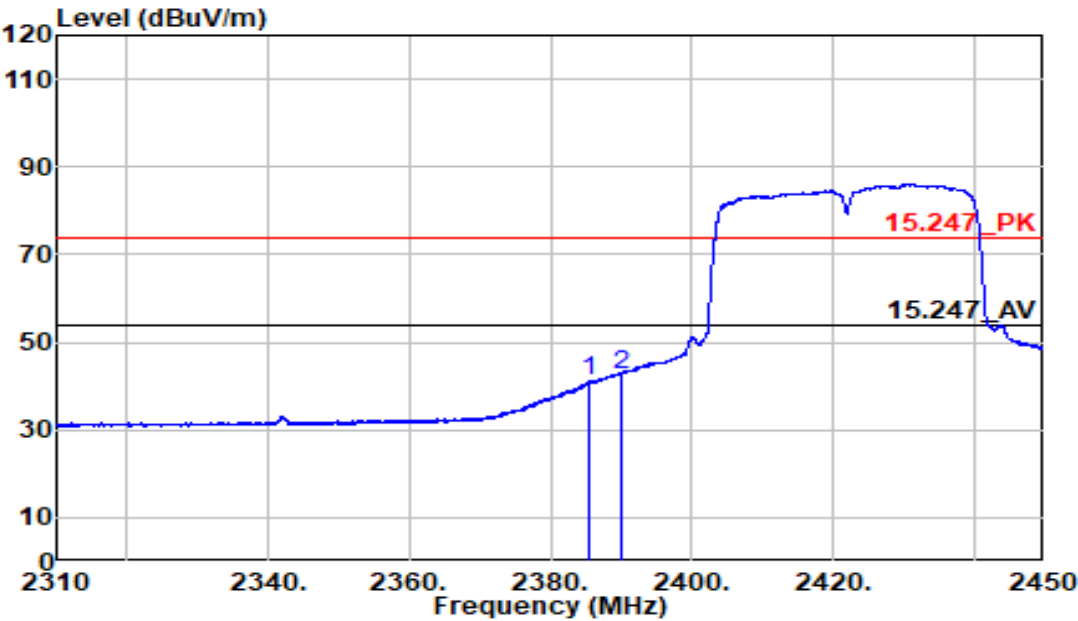


Report No.  
Product Name  
Operation Band  
Channel  
Mode  
Power Setting  
Plane  
Note

:6128626009201  
:LCD Monitor  
:802.11n40  
:2422 MHz  
:Bandedge  
:40  
:X Plane  
:

Test Date  
Model Name  
Temp/Humi  
Antenna Pol  
Test Engineer  
Test Site  
Voltage

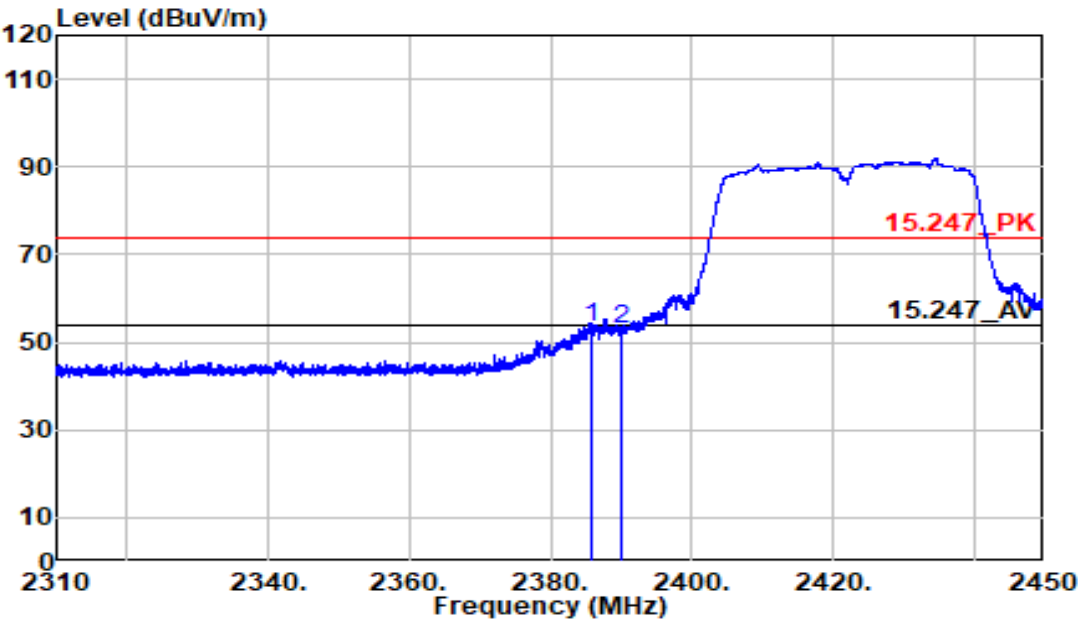
:2026-03-05  
:CE-P32E-B  
:20.8C/63%  
:Vertical  
:Kevin Syu  
:chamber B  
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2385.565 | 52.49 | -11.40 | 41.09    | 54.00  | -12.91 | Average  | 103  | 224  |
| 2390.000 | 54.13 | -11.39 | 42.74    | 54.00  | -11.26 | Average  | 103  | 224  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-05         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n40     | Temp/Humi     | :20.8C/63%          |
| Channel        | :2422 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2385.670 | 64.91 | -11.40 | 53.51    | 74.00  | -20.49 | Peak     | 123  | 263  |
| 2390.000 | 64.40 | -11.39 | 53.01    | 74.00  | -20.99 | Peak     | 123  | 263  |

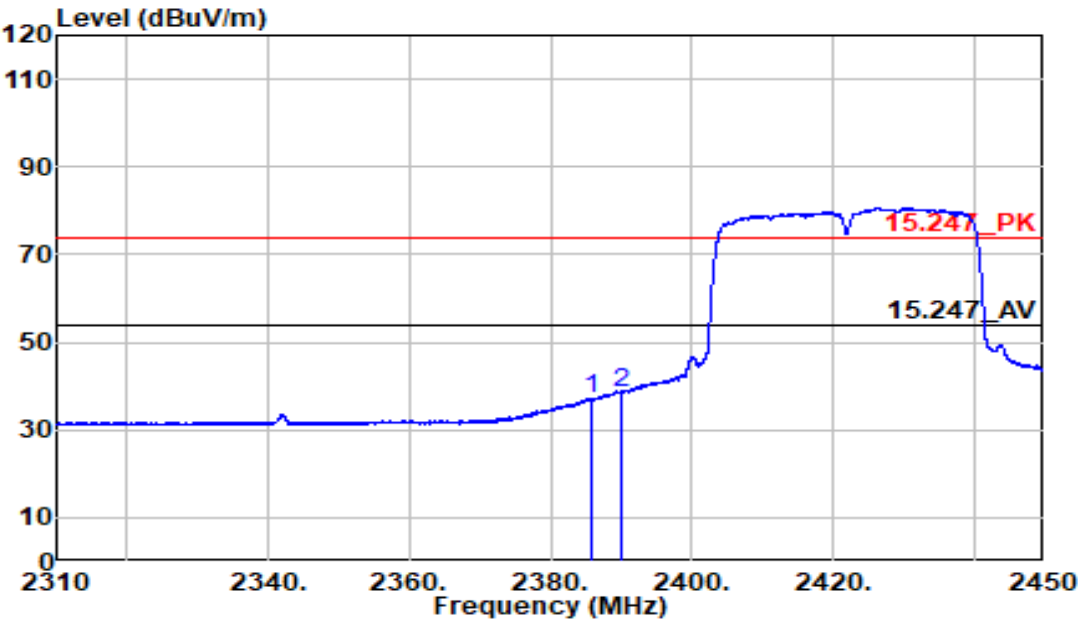


Report No.  
Product Name  
Operation Band  
Channel  
Mode  
Power Setting  
Plane  
Note

:6128626009201  
:LCD Monitor  
:802.11n40  
:2422 MHz  
:Bandedge  
:40  
:X Plane  
:

Test Date  
Model Name  
Temp/Humi  
Antenna Pol  
Test Engineer  
Test Site  
Voltage

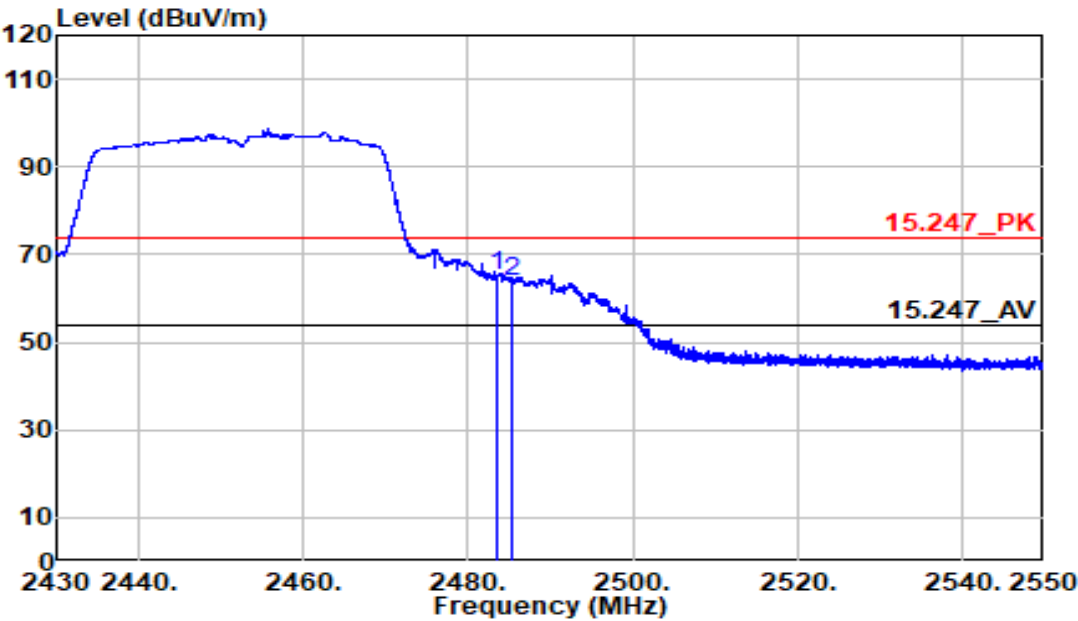
:2026-03-05  
:CE-P32E-B  
:20.8C/63%  
:Horizontal  
:Kevin Syu  
:chamber B  
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2385.670 | 48.60 | -11.40 | 37.20    | 54.00  | -16.80 | Average  | 123  | 263  |
| 2390.000 | 49.83 | -11.39 | 38.44    | 54.00  | -15.56 | Average  | 123  | 263  |



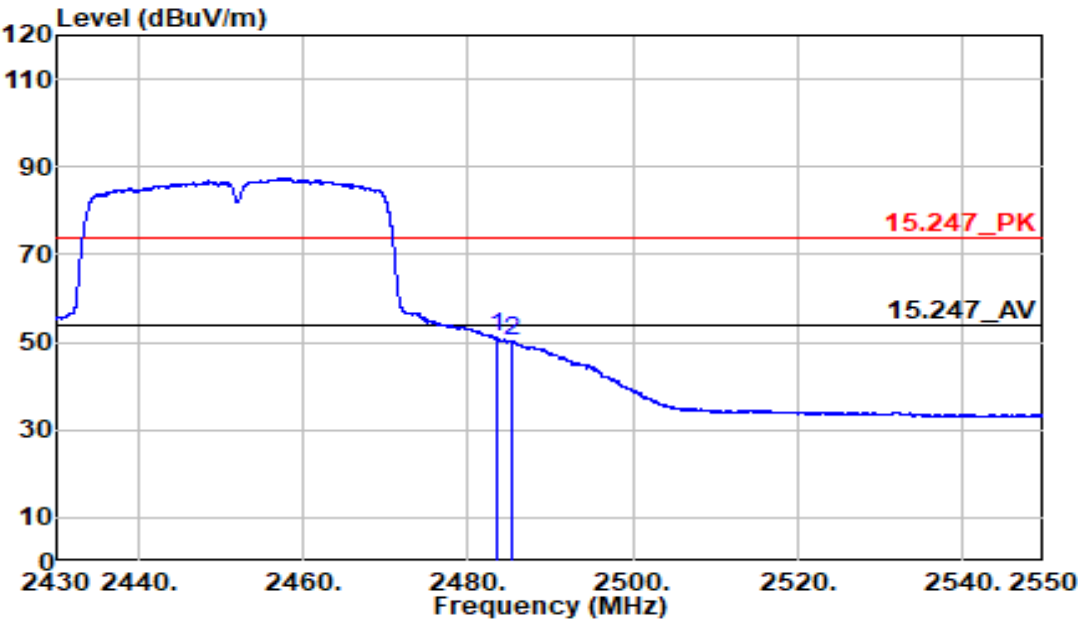
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n40     | Temp/Humi     | :20.8C/63%          |
| Channel        | :2452 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 76.52 | -11.17 | 65.35    | 74.00  | -8.65  | Peak     | 104  | 259  |
| 2485.410 | 75.20 | -11.16 | 64.03    | 74.00  | -9.97  | Peak     | 104  | 259  |



|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n40     | Temp/Humi     | :20.8C/63%          |
| Channel        | :2452 MHz      | Antenna Pol   | :Vertical           |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 62.25 | -11.17 | 51.08    | 54.00  | -2.92  | Average  | 104  | 259  |
| 2485.410 | 61.37 | -11.16 | 50.21    | 54.00  | -3.79  | Average  | 104  | 259  |



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128626009201

:LCD Monitor

:802.11n40

:2452 MHz

:Bandedge

:40

:X Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-03-06

:CE-P32E-B

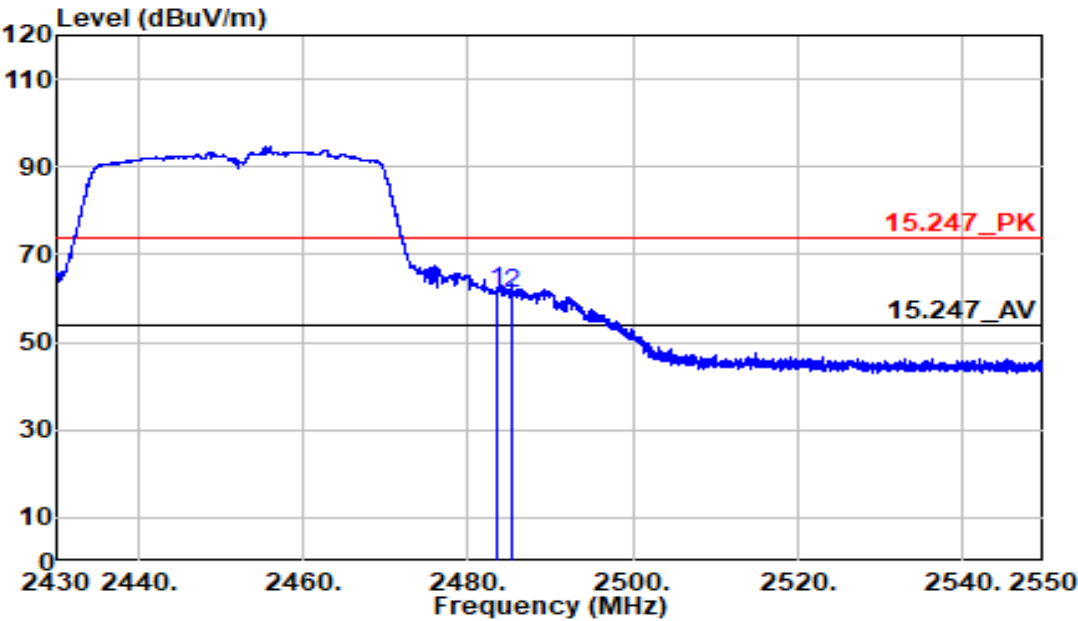
:20.8C/63%

:Horizontal

:Kevin Syu

:chamber B

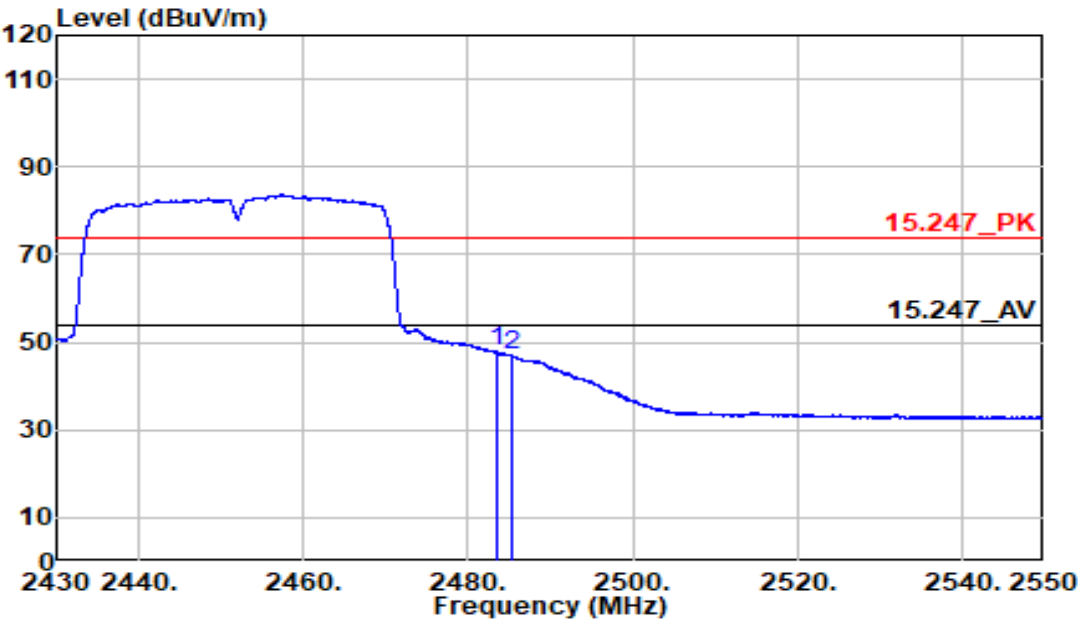
:24Vdc from adapter



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 72.97 | -11.17 | 61.80    | 74.00  | -12.20 | Peak     | 152  | 283  |
| 2485.410 | 72.33 | -11.16 | 61.17    | 74.00  | -12.83 | Peak     | 152  | 283  |



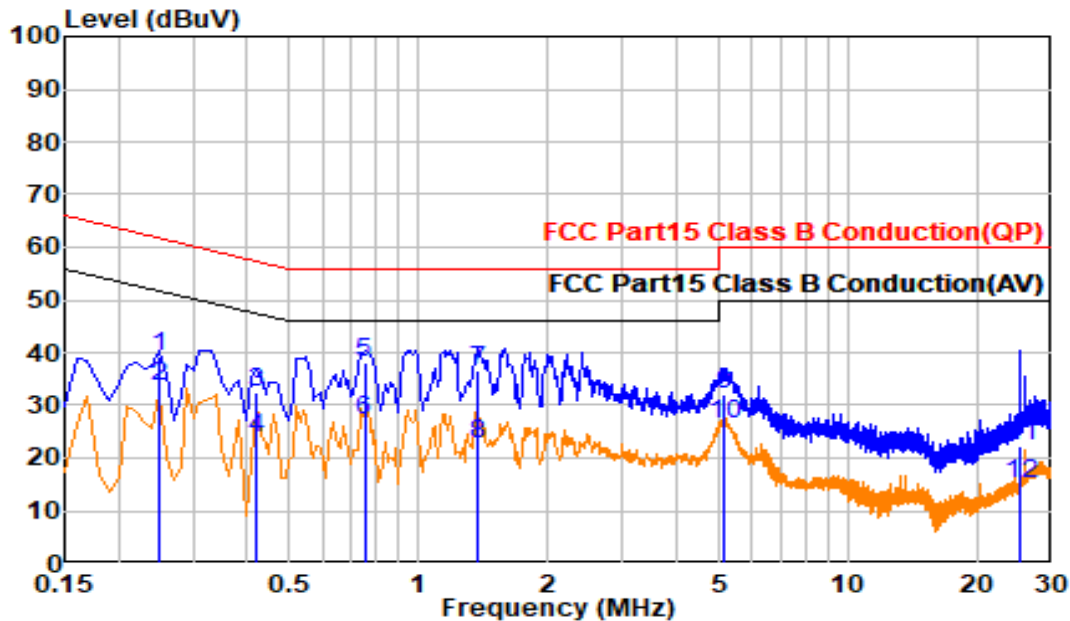
|                |                |               |                     |
|----------------|----------------|---------------|---------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06         |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B          |
| Operation Band | :802.11n40     | Temp/Humi     | :20.8C/63%          |
| Channel        | :2452 MHz      | Antenna Pol   | :Horizontal         |
| Mode           | :Bandedge      | Test Engineer | :Kevin Syu          |
| Power Setting  | :40            | Test Site     | :chamber B          |
| Plane          | :X Plane       | Voltage       | :24Vdc from adapter |
| Note           | :              |               |                     |



| Freq     | Read  | Factor | Emission | Limit  | Margin | Detector | Apos | TPos |
|----------|-------|--------|----------|--------|--------|----------|------|------|
| MHz      | LV.   |        | LV       |        |        |          |      |      |
|          | dBuV  | dB/m   | dBuV/m   | dBuV/m | dB     | PK/QP/AV | CM   | DEG  |
| 2483.500 | 59.05 | -11.17 | 47.88    | 54.00  | -6.12  | Average  | 152  | 283  |
| 2485.410 | 58.07 | -11.16 | 46.91    | 54.00  | -7.09  | Average  | 152  | 283  |

## Appendix H. AC Power Line Conducted Emission Measurement

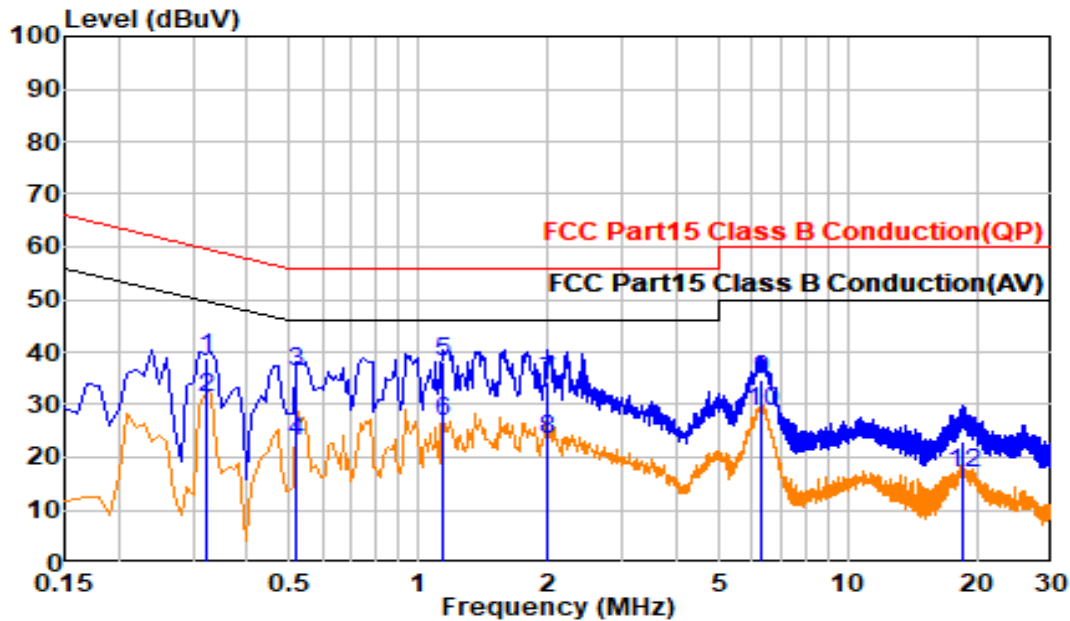
|                |                |               |                  |
|----------------|----------------|---------------|------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06      |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B       |
| Operation Band | :2.4G          | Temp/Humi     | :21.2C/54%       |
| Mode           | :TX            | Test Engineer | :Kevin Syu       |
| Power          | :110V/60Hz     | Test Site     | :Shielded Room A |
| Condition      | :Line          | Note          | :                |



Trace: 1

| Freq   | Read LV. | Factor | Cable Loss | LISN Factor | Emission LV | Limit | Margin | Detect  |
|--------|----------|--------|------------|-------------|-------------|-------|--------|---------|
| MHz    | dBuV     | dB     | dB         | dB          | dBuV        | dBuV  | dB     | QP/AV   |
| 0.250  | 29.66    | 9.62   | 0.01       | 9.61        | 39.28       | 61.75 | -22.47 | QP      |
| 0.250  | 23.79    | 9.62   | 0.01       | 9.61        | 33.41       | 51.75 | -18.33 | Average |
| 0.420  | 22.98    | 9.62   | 0.01       | 9.61        | 32.60       | 57.45 | -24.84 | QP      |
| 0.420  | 14.16    | 9.62   | 0.01       | 9.61        | 23.78       | 47.45 | -23.67 | Average |
| 0.749  | 28.64    | 9.63   | 0.01       | 9.62        | 38.27       | 56.00 | -17.73 | QP      |
| 0.749  | 17.64    | 9.63   | 0.01       | 9.62        | 27.27       | 46.00 | -18.73 | Average |
| 1.382  | 26.81    | 9.65   | 0.02       | 9.62        | 36.46       | 56.00 | -19.54 | QP      |
| 1.382  | 12.85    | 9.65   | 0.02       | 9.62        | 22.50       | 46.00 | -23.50 | Average |
| 5.152  | 22.52    | 9.69   | 0.04       | 9.65        | 32.20       | 60.00 | -27.80 | QP      |
| 5.152  | 16.89    | 9.69   | 0.04       | 9.65        | 26.58       | 50.00 | -23.42 | Average |
| 25.353 | 12.69    | 9.60   | 0.08       | 9.52        | 22.30       | 60.00 | -37.70 | QP      |
| 25.353 | 5.56     | 9.60   | 0.08       | 9.52        | 15.16       | 50.00 | -34.84 | Average |

|                |                |               |                  |
|----------------|----------------|---------------|------------------|
| Report No.     | :6128626009201 | Test Date     | :2026-03-06      |
| Product Name   | :LCD Monitor   | Model Name    | :CE-P32E-B       |
| Operation Band | :2.4G          | Temp/Humi     | :21.2C/54%       |
| Mode           | :TX            | Test Engineer | :Kevin Syu       |
| Power          | :110V/60Hz     | Test Site     | :Shielded Room A |
| Condition      | :Neutral       | Note          | :                |



Trace: 1

| Freq   | Read  | Factor | Cable | LISN   | Emission | Limit | Margin | Detect  |
|--------|-------|--------|-------|--------|----------|-------|--------|---------|
| MHz    | LV.   |        | Loss  | Factor | LV       |       |        |         |
|        | dBuV  | dB     | dB    | dB     | dBuV     | dBuV  | dB     | QP/AV   |
| 0.320  | 29.33 | 9.62   | 0.01  | 9.61   | 38.95    | 59.71 | -20.76 | QP      |
| 0.320  | 21.84 | 9.62   | 0.01  | 9.61   | 31.46    | 49.71 | -18.25 | Average |
| 0.520  | 26.60 | 9.62   | 0.01  | 9.61   | 36.22    | 56.00 | -19.78 | QP      |
| 0.520  | 13.35 | 9.62   | 0.01  | 9.61   | 22.97    | 46.00 | -23.03 | Average |
| 1.140  | 28.41 | 9.63   | 0.02  | 9.61   | 38.04    | 56.00 | -17.96 | QP      |
| 1.140  | 17.21 | 9.63   | 0.02  | 9.61   | 26.85    | 46.00 | -19.15 | Average |
| 2.008  | 24.66 | 9.65   | 0.03  | 9.62   | 34.30    | 56.00 | -21.70 | QP      |
| 2.008  | 13.94 | 9.65   | 0.03  | 9.62   | 23.58    | 46.00 | -22.42 | Average |
| 6.282  | 24.92 | 9.69   | 0.04  | 9.65   | 34.61    | 60.00 | -25.39 | QP      |
| 6.282  | 18.90 | 9.69   | 0.04  | 9.65   | 28.59    | 50.00 | -21.41 | Average |
| 18.574 | 13.38 | 9.75   | 0.07  | 9.68   | 23.13    | 60.00 | -36.87 | QP      |
| 18.574 | 7.33  | 9.75   | 0.07  | 9.68   | 17.08    | 50.00 | -32.92 | Average |