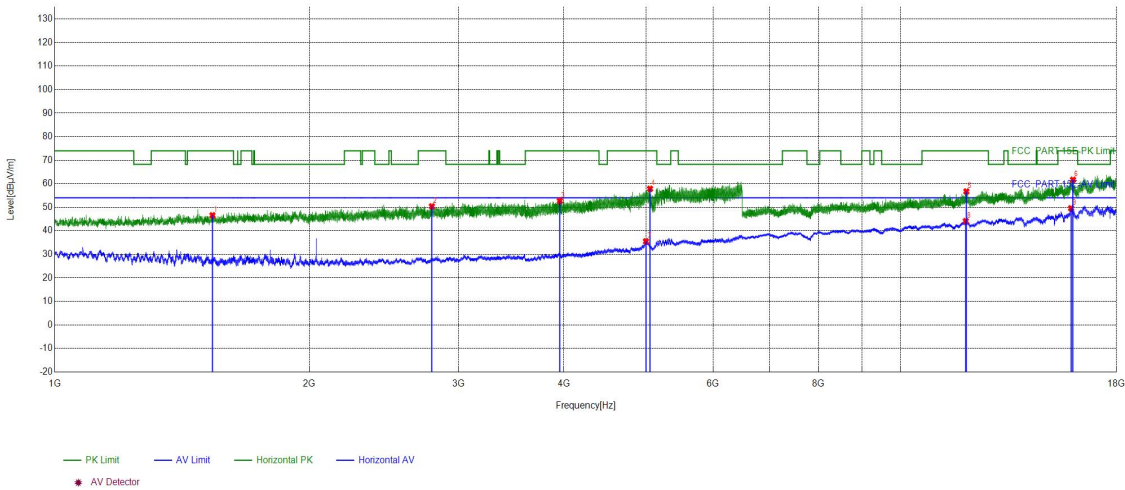


|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT20)Transmitting | Test_Frequency | 5785MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

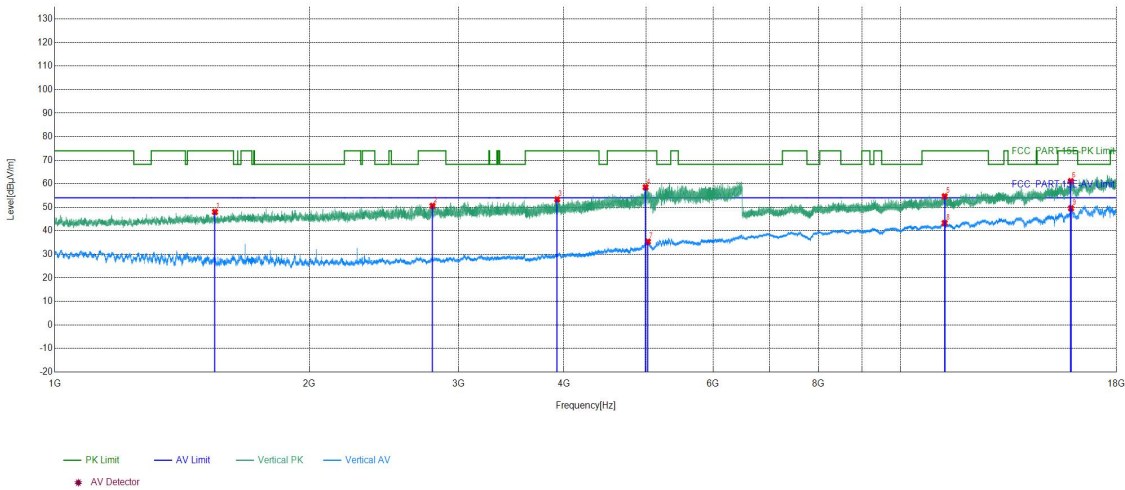
Test Graph



| Suspected List |             |             |                |                |                |             |        |            |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|------------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity   | Remark |
| 1              | 1535.94     | 13.63       | 32.94          | 46.57          | 74.00          | 27.43       | PASS   | Horizontal | PK     |
| 2              | 2791.75     | 17.39       | 32.98          | 50.37          | 74.00          | 23.63       | PASS   | Horizontal | PK     |
| 3              | 3954.71     | 21.57       | 31.12          | 52.69          | 74.00          | 21.31       | PASS   | Horizontal | PK     |
| 4              | 5056.08     | 25.58       | 32.25          | 57.83          | 74.00          | 16.17       | PASS   | Horizontal | PK     |
| 5              | 11963.1     | 2.86        | 53.83          | 56.69          | 74.00          | 17.31       | PASS   | Horizontal | PK     |
| 6              | 15994.7     | 9.95        | 51.70          | 61.65          | 74.00          | 12.35       | PASS   | Horizontal | PK     |
| 7              | 4999.98     | 24.98       | 10.49          | 35.47          | 54.00          | 18.53       | PASS   | Horizontal | AV     |
| 8              | 11942.0     | 2.74        | 41.34          | 44.08          | 54.00          | 9.92        | PASS   | Horizontal | AV     |
| 9              | 15908.2     | 10.09       | 39.44          | 49.53          | 54.00          | 4.47        | PASS   | Horizontal | AV     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT20)Transmitting | Test_Frequency | 5785MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

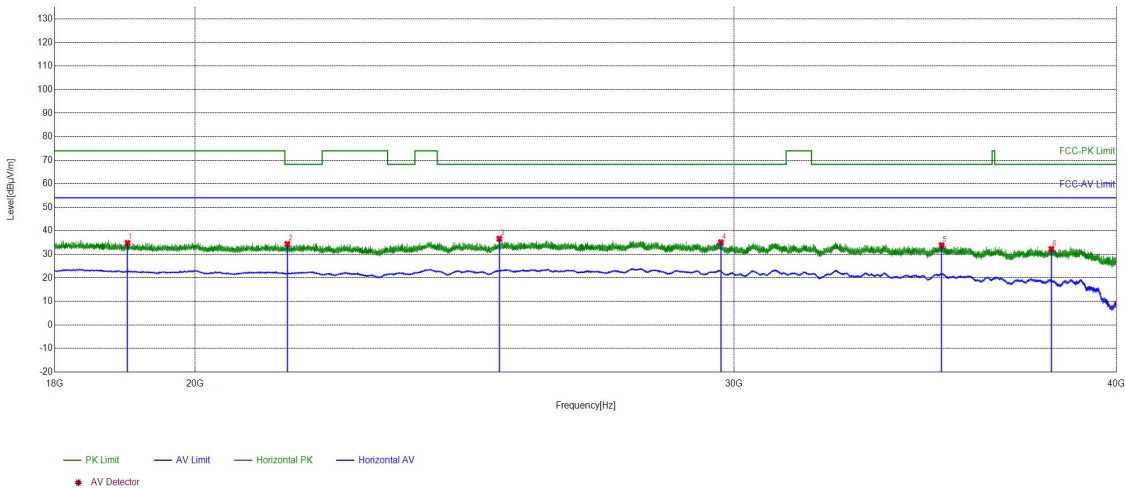
Test Graph



| Suspected List |             |             |                |                |                |             |        |          |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|----------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity | Remark |
| 1              | 1546.72     | 13.62       | 34.36          | 47.98          | 74.00          | 26.02       | PASS   | Vertical | PK     |
| 2              | 2796.15     | 17.38       | 33.19          | 50.57          | 74.00          | 23.43       | PASS   | Vertical | PK     |
| 3              | 3926.77     | 21.28       | 32.03          | 53.31          | 74.00          | 20.69       | PASS   | Vertical | PK     |
| 4              | 4995.13     | 24.96       | 33.52          | 58.48          | 74.00          | 15.52       | PASS   | Vertical | PK     |
| 5              | 11278.2     | 2.41        | 52.22          | 54.63          | 74.00          | 19.37       | PASS   | Vertical | PK     |
| 6              | 15900.4     | 10.13       | 50.96          | 61.09          | 74.00          | 12.91       | PASS   | Vertical | PK     |
| 7              | 5026.60     | 25.21       | 10.14          | 35.35          | 54.00          | 18.65       | PASS   | Vertical | AV     |
| 8              | 11274.9     | 2.41        | 40.87          | 43.28          | 54.00          | 10.72       | PASS   | Vertical | AV     |
| 9              | 15905.9     | 10.10       | 39.42          | 49.52          | 54.00          | 4.48        | PASS   | Vertical | AV     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT20)Transmitting | Test_Frequency | 5785MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

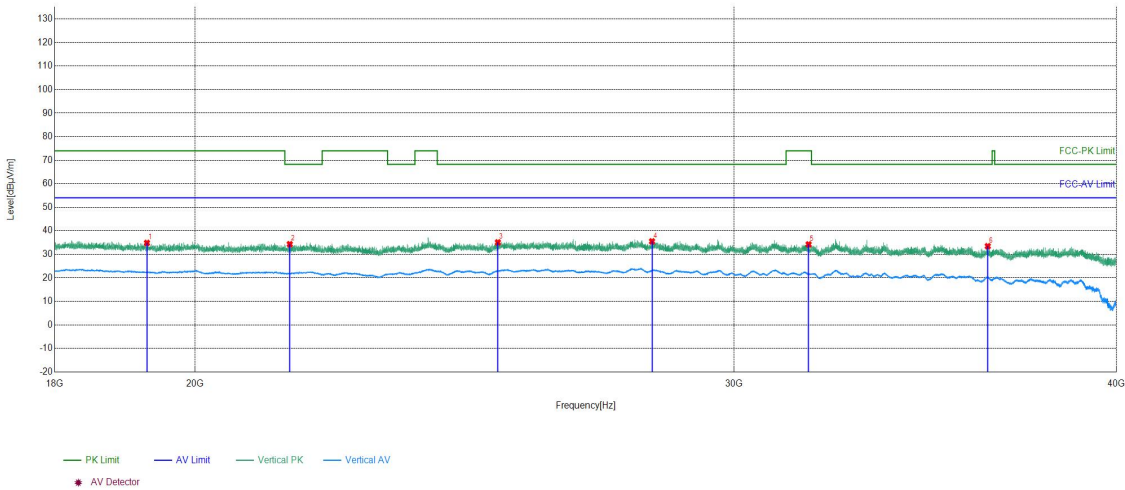
Test Graph



| Suspected List |             |             |                |                |                |             |        |            |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|------------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity   | Remark |
| 1              | 19012.0     | -26.26      | 61.06          | 34.80          | 74.00          | 39.20       | PASS   | Horizontal | PK     |
| 2              | 21440.9     | -25.85      | 60.18          | 34.33          | 68.20          | 33.87       | PASS   | Horizontal | PK     |
| 3              | 25147.6     | -21.33      | 57.94          | 36.61          | 68.20          | 31.59       | PASS   | Horizontal | PK     |
| 4              | 29706.2     | -20.80      | 55.82          | 35.02          | 68.20          | 33.18       | PASS   | Horizontal | PK     |
| 5              | 35072.6     | -16.03      | 49.82          | 33.79          | 68.20          | 34.41       | PASS   | Horizontal | PK     |
| 6              | 38091.2     | -14.61      | 46.83          | 32.22          | 68.20          | 35.98       | PASS   | Horizontal | PK     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT20)Transmitting | Test_Frequency | 5785MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

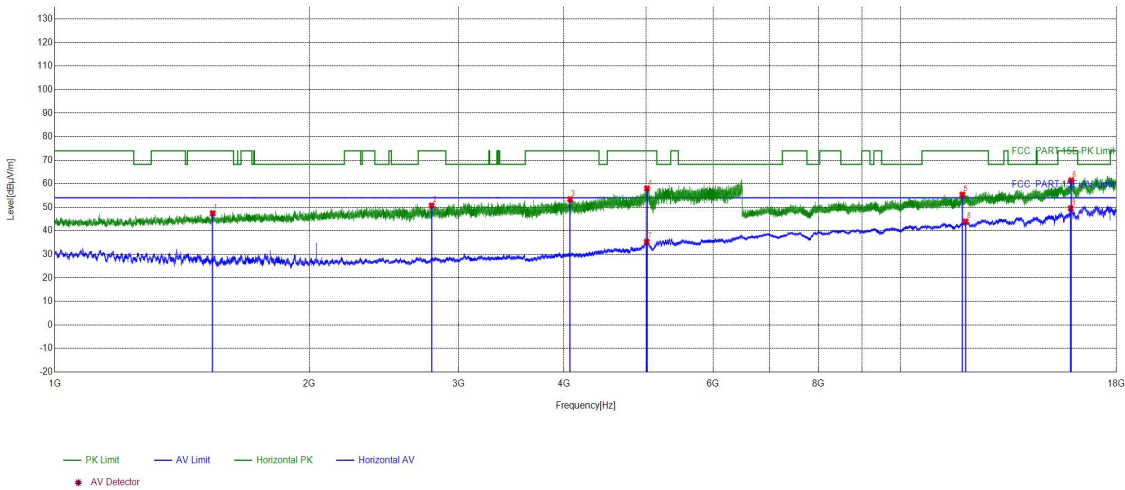
Test Graph



| Suspected List |             |             |                |                |                |             |        |          |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|----------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity | Remark |
| 1              | 19291.8     | -25.86      | 60.68          | 34.82          | 74.00          | 39.18       | PASS   | Vertical | PK     |
| 2              | 21479.6     | -25.82      | 60.10          | 34.28          | 68.20          | 33.92       | PASS   | Vertical | PK     |
| 3              | 25119.4     | -21.49      | 56.53          | 35.04          | 68.20          | 33.16       | PASS   | Vertical | PK     |
| 4              | 28206.6     | -21.31      | 56.79          | 35.48          | 68.20          | 32.72       | PASS   | Vertical | PK     |
| 5              | 31732.9     | -19.81      | 54.00          | 34.19          | 74.00          | 39.81       | PASS   | Vertical | PK     |
| 6              | 36310.0     | -16.72      | 50.14          | 33.42          | 68.20          | 34.78       | PASS   | Vertical | PK     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT20)Transmitting | Test_Frequency | 5825MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

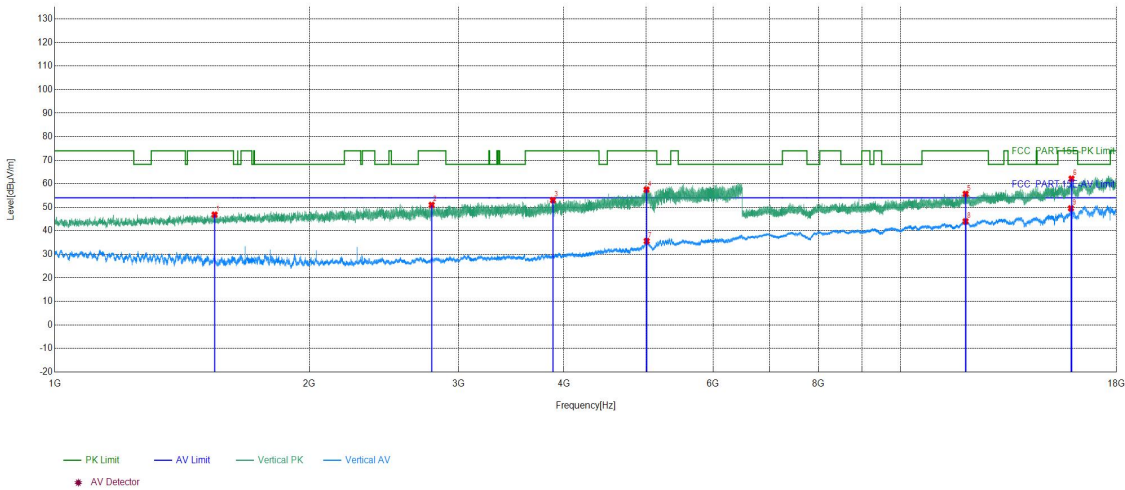
Test Graph



| Suspected List |             |             |                |                |                |             |        |            |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|------------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity   | Remark |
| 1              | 1537.04     | 13.63       | 33.78          | 47.41          | 74.00          | 26.59       | PASS   | Horizontal | PK     |
| 2              | 2789.99     | 17.39       | 33.30          | 50.69          | 74.00          | 23.31       | PASS   | Horizontal | PK     |
| 3              | 4067.36     | 21.72       | 31.60          | 53.32          | 74.00          | 20.68       | PASS   | Horizontal | PK     |
| 4              | 5014.50     | 25.14       | 32.84          | 57.98          | 74.00          | 16.02       | PASS   | Horizontal | PK     |
| 5              | 11835.7     | 2.86        | 52.49          | 55.35          | 74.00          | 18.65       | PASS   | Horizontal | PK     |
| 6              | 15918.8     | 10.03       | 51.38          | 61.41          | 74.00          | 12.59       | PASS   | Horizontal | PK     |
| 7              | 5010.32     | 25.20       | 10.07          | 35.27          | 54.00          | 18.73       | PASS   | Horizontal | AV     |
| 8              | 11938.7     | 2.75        | 41.17          | 43.92          | 54.00          | 10.08       | PASS   | Horizontal | AV     |
| 9              | 15894.4     | 10.08       | 39.42          | 49.50          | 54.00          | 4.50        | PASS   | Horizontal | AV     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT20)Transmitting | Test_Frequency | 5825MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

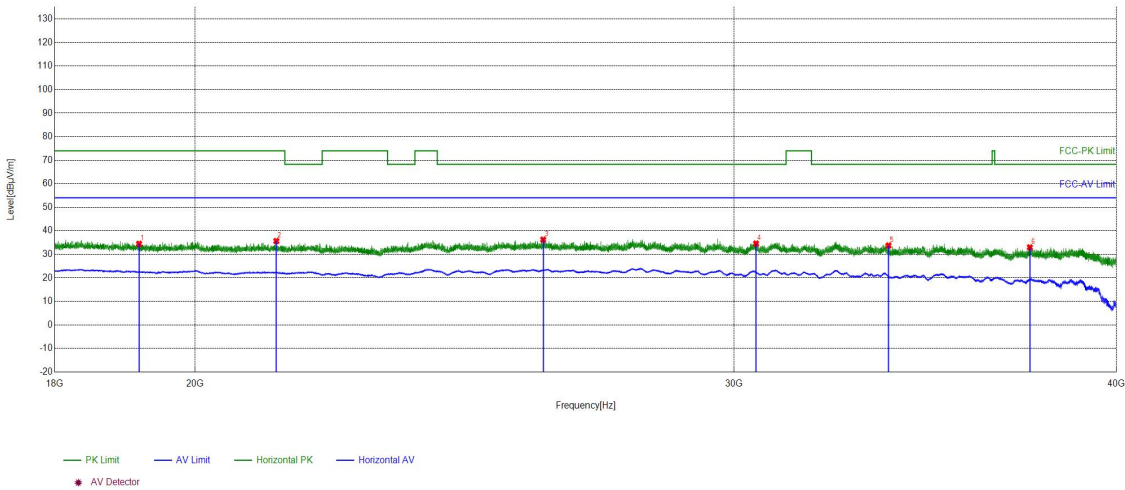
Test Graph



| Suspected List |             |             |                |                |                |             |        |          |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|----------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity | Remark |
| 1              | 1545.18     | 13.62       | 33.22          | 46.84          | 74.00          | 27.16       | PASS   | Vertical | PK     |
| 2              | 2789.77     | 17.39       | 33.59          | 50.98          | 74.00          | 23.02       | PASS   | Vertical | PK     |
| 3              | 3880.79     | 20.80       | 32.21          | 53.01          | 74.00          | 20.99       | PASS   | Vertical | PK     |
| 4              | 5007.46     | 25.14       | 32.36          | 57.50          | 74.00          | 16.50       | PASS   | Vertical | PK     |
| 5              | 11939.7     | 2.75        | 52.92          | 55.67          | 74.00          | 18.33       | PASS   | Vertical | PK     |
| 6              | 15930.3     | 9.96        | 52.17          | 62.13          | 74.00          | 11.87       | PASS   | Vertical | PK     |
| 7              | 5010.32     | 25.20       | 10.41          | 35.61          | 54.00          | 18.39       | PASS   | Vertical | AV     |
| 8              | 11936.4     | 2.77        | 41.22          | 43.99          | 54.00          | 10.01       | PASS   | Vertical | AV     |
| 9              | 15902.7     | 10.11       | 39.41          | 49.52          | 54.00          | 4.48        | PASS   | Vertical | AV     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT20)Transmitting | Test_Frequency | 5825MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

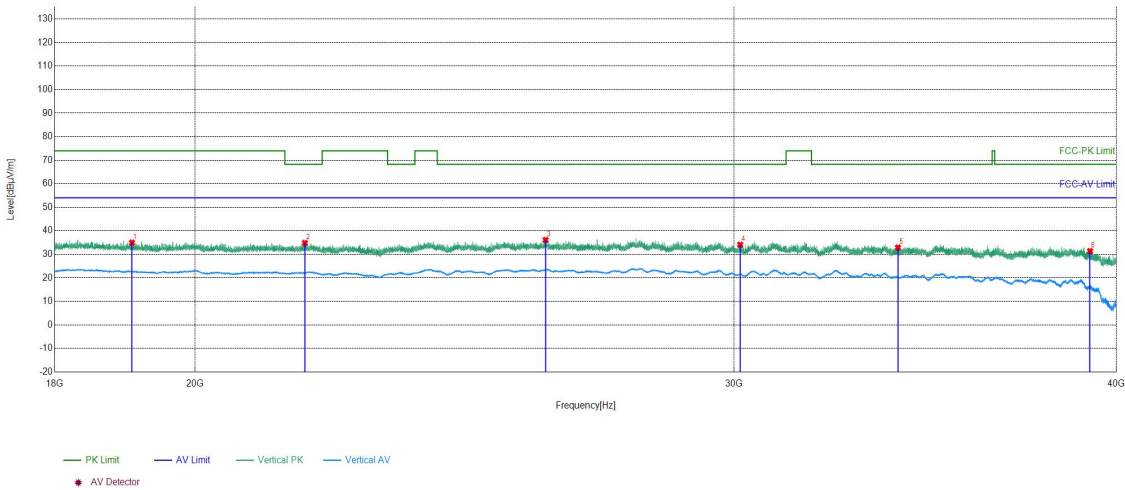
Test Graph



| Suspected List |             |             |                |                |                |             |        |            |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|------------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity   | Remark |
| 1              | 19177.4     | -26.08      | 60.51          | 34.43          | 74.00          | 39.57       | PASS   | Horizontal | PK     |
| 2              | 21264.0     | -25.79      | 61.40          | 35.61          | 74.00          | 38.39       | PASS   | Horizontal | PK     |
| 3              | 25989.8     | -20.89      | 57.10          | 36.21          | 68.20          | 31.99       | PASS   | Horizontal | PK     |
| 4              | 30502.6     | -20.46      | 55.00          | 34.54          | 68.20          | 33.66       | PASS   | Horizontal | PK     |
| 5              | 33698.9     | -17.57      | 51.29          | 33.72          | 68.20          | 34.48       | PASS   | Horizontal | PK     |
| 6              | 37477.8     | -15.45      | 48.37          | 32.92          | 68.20          | 35.28       | PASS   | Horizontal | PK     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT20)Transmitting | Test_Frequency | 5825MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

Test Graph

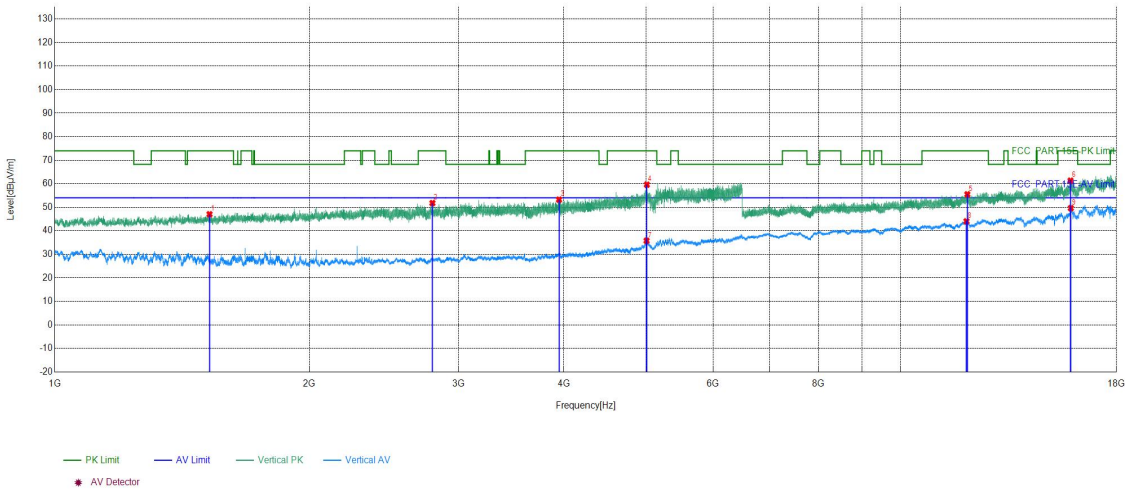


| Suspected List |             |             |                |                |                |             |        |          |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|----------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity | Remark |
| 1              | 19075.4     | -26.19      | 61.11          | 34.92          | 74.00          | 39.08       | PASS   | Vertical | PK     |
| 2              | 21725.1     | -25.60      | 60.38          | 34.78          | 68.20          | 33.42       | PASS   | Vertical | PK     |
| 3              | 26036.4     | -20.98      | 57.04          | 36.06          | 68.20          | 32.14       | PASS   | Vertical | PK     |
| 4              | 30141.8     | -21.25      | 55.28          | 34.03          | 68.20          | 34.17       | PASS   | Vertical | PK     |
| 5              | 33939.1     | -17.87      | 50.68          | 32.81          | 68.20          | 35.39       | PASS   | Vertical | PK     |
| 6              | 39214.1     | -12.94      | 44.25          | 31.31          | 68.20          | 36.89       | PASS   | Vertical | PK     |



|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT40)Transmitting | Test_Frequency | 5755MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

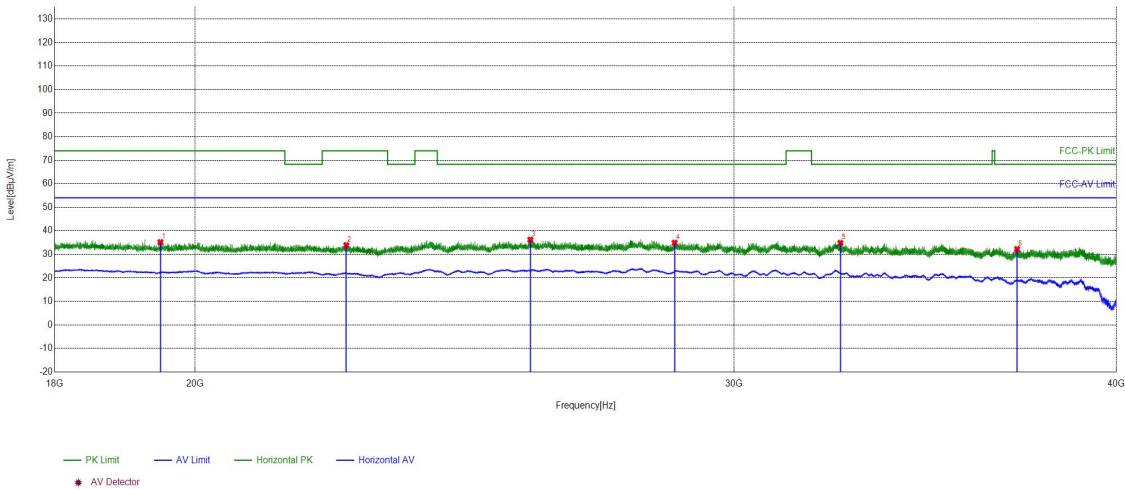
Test Graph



| Suspected List |             |             |                |                |                |             |        |          |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|----------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity | Remark |
| 1              | 1523.84     | 13.53       | 33.49          | 47.02          | 74.00          | 26.98       | PASS   | Vertical | PK     |
| 2              | 2795.71     | 17.38       | 34.38          | 51.76          | 74.00          | 22.24       | PASS   | Vertical | PK     |
| 3              | 3946.57     | 21.56       | 31.67          | 53.23          | 74.00          | 20.77       | PASS   | Vertical | PK     |
| 4              | 5012.52     | 25.17       | 34.42          | 59.59          | 74.00          | 14.41       | PASS   | Vertical | PK     |
| 5              | 11994.9     | 3.32        | 52.16          | 55.48          | 74.00          | 18.52       | PASS   | Vertical | PK     |
| 6              | 15886.6     | 10.02       | 51.28          | 61.30          | 74.00          | 12.70       | PASS   | Vertical | PK     |
| 7              | 5008.56     | 25.17       | 10.60          | 35.77          | 54.00          | 18.23       | PASS   | Vertical | AV     |
| 8              | 11966.3     | 2.91        | 41.11          | 44.02          | 54.00          | 9.98        | PASS   | Vertical | AV     |
| 9              | 15899.5     | 10.13       | 39.48          | 49.61          | 54.00          | 4.39        | PASS   | Vertical | AV     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT40)Transmitting | Test_Frequency | 5755MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

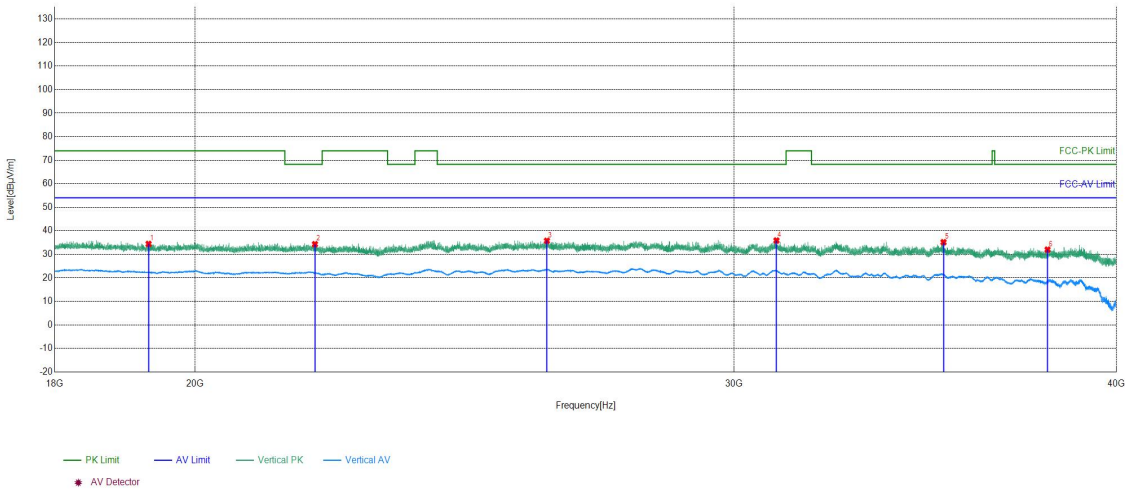
Test Graph



| Suspected List |             |             |                |                |                |             |        |            |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|------------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity   | Remark |
| 1              | 19489.0     | -25.60      | 60.73          | 35.13          | 74.00          | 38.87       | PASS   | Horizontal | PK     |
| 2              | 22412.4     | -25.09      | 58.91          | 33.82          | 74.00          | 40.18       | PASS   | Horizontal | PK     |
| 3              | 25740.7     | -20.79      | 56.94          | 36.15          | 68.20          | 32.05       | PASS   | Horizontal | PK     |
| 4              | 28691.5     | -21.73      | 56.61          | 34.88          | 68.20          | 33.32       | PASS   | Horizontal | PK     |
| 5              | 32500.3     | -18.48      | 53.30          | 34.82          | 68.20          | 33.38       | PASS   | Horizontal | PK     |
| 6              | 37120.5     | -16.63      | 48.79          | 32.16          | 68.20          | 36.04       | PASS   | Horizontal | PK     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT40)Transmitting | Test_Frequency | 5755MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

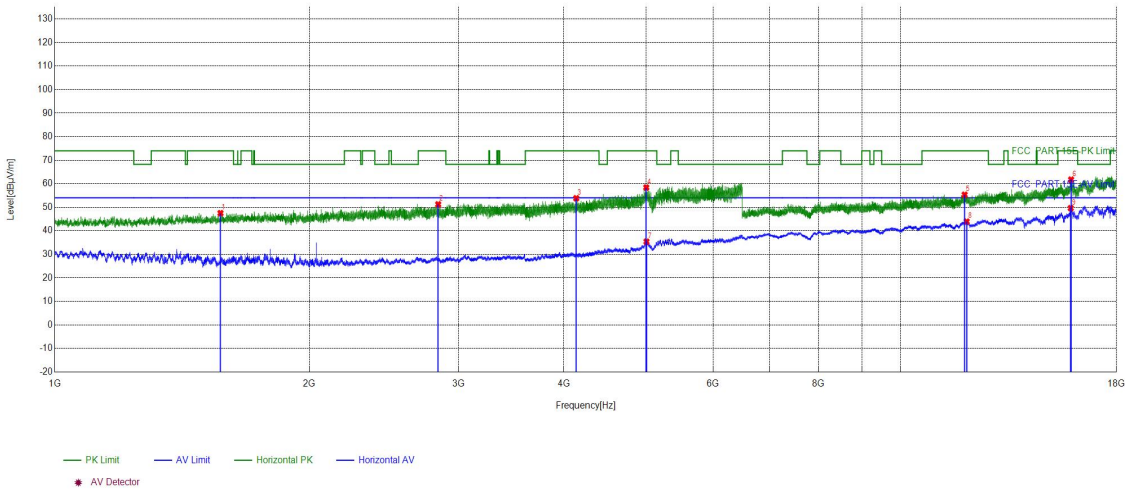
Test Graph



| Suspected List |             |             |                |                |                |             |        |          |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|----------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity | Remark |
| 1              | 19315.6     | -25.81      | 60.21          | 34.40          | 74.00          | 39.60       | PASS   | Vertical | PK     |
| 2              | 21890.6     | -25.66      | 59.95          | 34.29          | 68.20          | 33.91       | PASS   | Vertical | PK     |
| 3              | 26062.8     | -21.04      | 56.78          | 35.74          | 68.20          | 32.46       | PASS   | Vertical | PK     |
| 4              | 30974.3     | -19.37      | 55.22          | 35.85          | 68.20          | 32.35       | PASS   | Vertical | PK     |
| 5              | 35121.9     | -15.97      | 51.08          | 35.11          | 68.20          | 33.09       | PASS   | Vertical | PK     |
| 6              | 37979.4     | -15.06      | 47.03          | 31.97          | 68.20          | 36.23       | PASS   | Vertical | PK     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT40)Transmitting | Test_Frequency | 5795MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

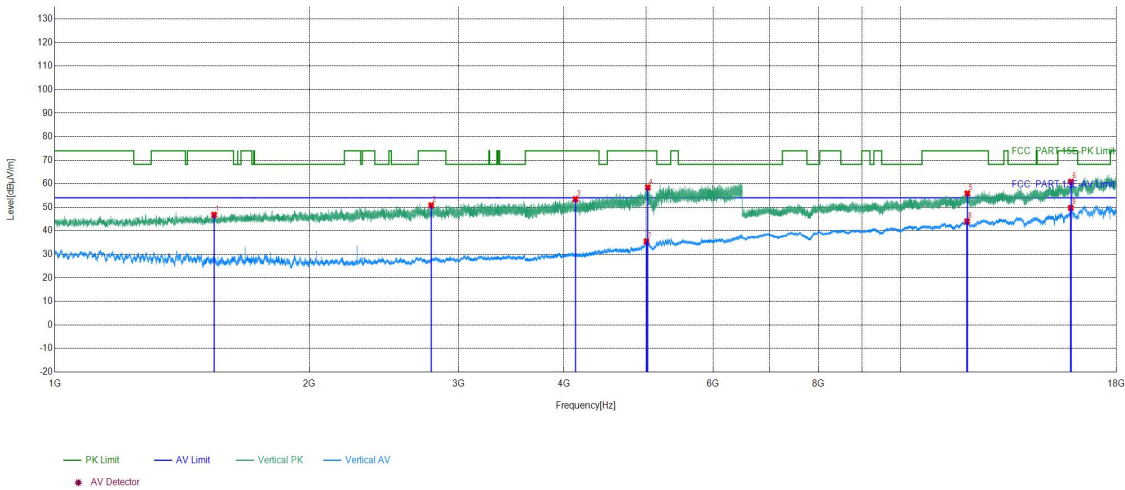
Test Graph



| Suspected List |             |             |                |                |                |             |        |            |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|------------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity   | Remark |
| 1              | 1570.04     | 13.64       | 33.84          | 47.48          | 74.00          | 26.52       | PASS   | Horizontal | PK     |
| 2              | 2840.15     | 17.57       | 33.64          | 51.21          | 74.00          | 22.79       | PASS   | Horizontal | PK     |
| 3              | 4136.00     | 22.17       | 31.63          | 53.80          | 74.00          | 20.20       | PASS   | Horizontal | PK     |
| 4              | 5004.38     | 25.08       | 33.29          | 58.37          | 74.00          | 15.63       | PASS   | Horizontal | PK     |
| 5              | 11907.5     | 3.00        | 52.31          | 55.31          | 74.00          | 18.69       | PASS   | Horizontal | PK     |
| 6              | 15910.1     | 10.07       | 51.68          | 61.75          | 74.00          | 12.25       | PASS   | Horizontal | PK     |
| 7              | 5007.02     | 25.13       | 10.24          | 35.37          | 54.00          | 18.63       | PASS   | Horizontal | AV     |
| 8              | 11971.9     | 2.98        | 40.93          | 43.91          | 54.00          | 10.09       | PASS   | Horizontal | AV     |
| 9              | 15894.9     | 10.08       | 39.52          | 49.60          | 54.00          | 4.40        | PASS   | Horizontal | AV     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT40)Transmitting | Test_Frequency | 5795MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

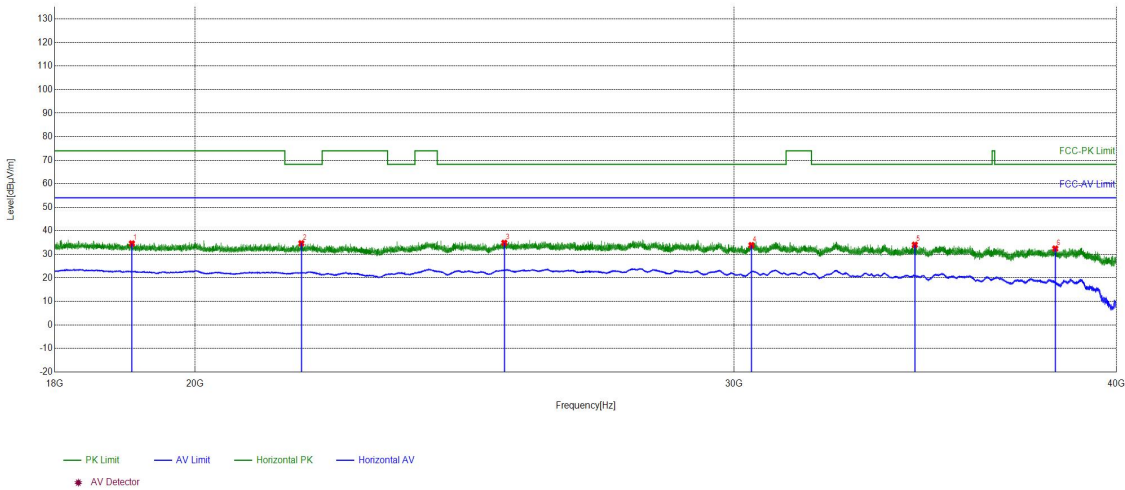
Test Graph



| Suspected List |             |             |                |                |                |             |        |          |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|----------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity | Remark |
| 1              | 1542.98     | 13.63       | 33.15          | 46.78          | 74.00          | 27.22       | PASS   | Vertical | PK     |
| 2              | 2786.25     | 17.38       | 33.41          | 50.79          | 74.00          | 23.21       | PASS   | Vertical | PK     |
| 3              | 4126.76     | 22.00       | 31.41          | 53.41          | 74.00          | 20.59       | PASS   | Vertical | PK     |
| 4              | 5025.72     | 25.19       | 33.22          | 58.41          | 74.00          | 15.59       | PASS   | Vertical | PK     |
| 5              | 11995.3     | 3.33        | 52.53          | 55.86          | 74.00          | 18.14       | PASS   | Vertical | PK     |
| 6              | 15907.3     | 10.09       | 50.75          | 60.84          | 74.00          | 13.16       | PASS   | Vertical | PK     |
| 7              | 5006.80     | 25.13       | 10.33          | 35.46          | 54.00          | 18.54       | PASS   | Vertical | AV     |
| 8              | 11986.1     | 3.19        | 40.77          | 43.96          | 54.00          | 10.04       | PASS   | Vertical | AV     |
| 9              | 15895.4     | 10.10       | 39.62          | 49.72          | 54.00          | 4.28        | PASS   | Vertical | AV     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT40)Transmitting | Test_Frequency | 5795MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

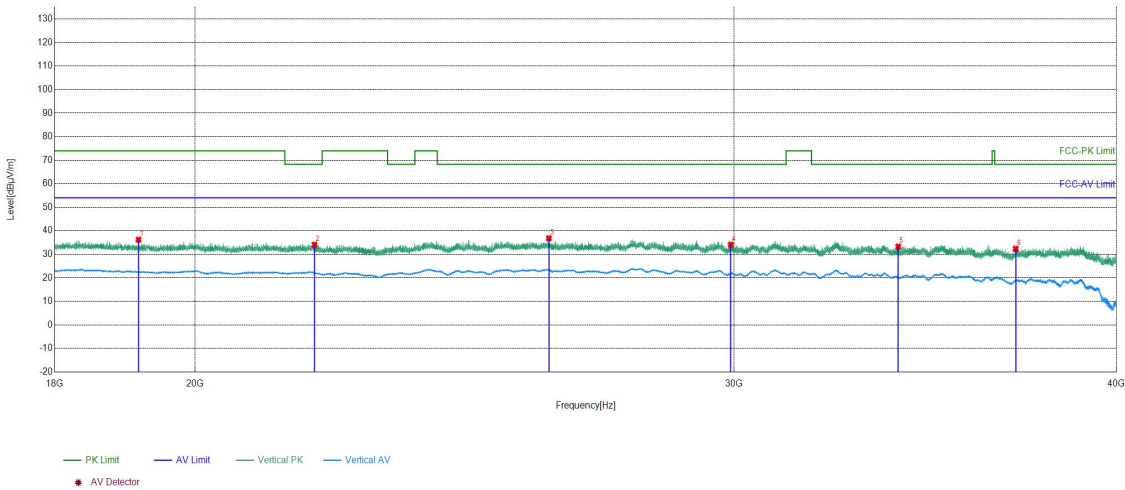
Test Graph



| Suspected List |             |             |                |                |                |             |        |            |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|------------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity   | Remark |
| 1              | 19074.5     | -26.20      | 60.78          | 34.58          | 74.00          | 39.42       | PASS   | Horizontal | PK     |
| 2              | 21667.1     | -25.67      | 60.32          | 34.65          | 68.20          | 33.55       | PASS   | Horizontal | PK     |
| 3              | 25240.9     | -21.12      | 55.96          | 34.84          | 68.20          | 33.36       | PASS   | Horizontal | PK     |
| 4              | 30397.0     | -20.35      | 54.21          | 33.86          | 68.20          | 34.34       | PASS   | Horizontal | PK     |
| 5              | 34371.2     | -17.23      | 51.25          | 34.02          | 68.20          | 34.18       | PASS   | Horizontal | PK     |
| 6              | 38201.2     | -14.11      | 46.50          | 32.39          | 68.20          | 35.81       | PASS   | Horizontal | PK     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT40)Transmitting | Test_Frequency | 5795MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

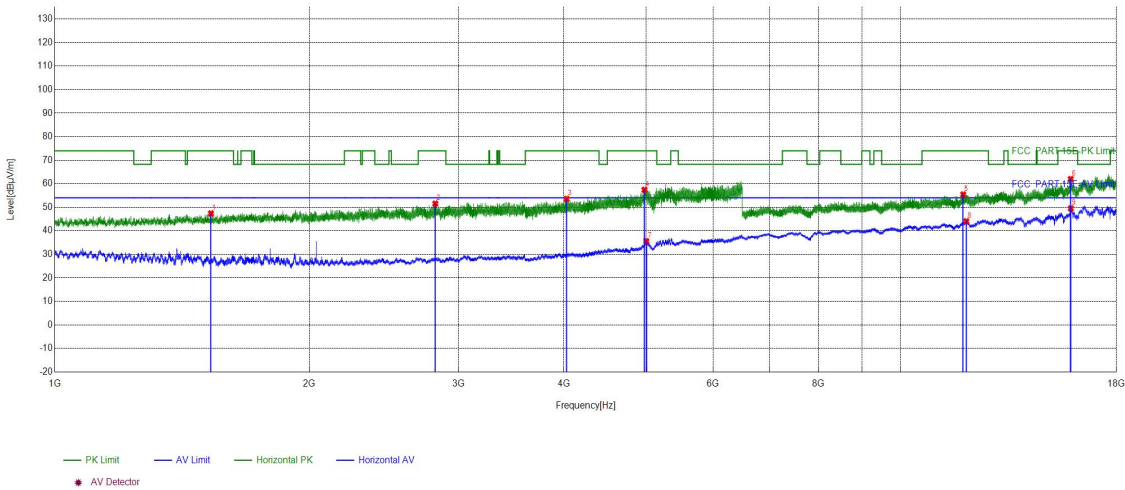
Test Graph



| Suspected List |             |             |                |                |                |             |        |          |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|----------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity | Remark |
| 1              | 19169.5     | -26.10      | 62.31          | 36.21          | 74.00          | 37.79       | PASS   | Vertical | PK     |
| 2              | 21883.5     | -25.64      | 59.69          | 34.05          | 68.20          | 34.15       | PASS   | Vertical | PK     |
| 3              | 26102.4     | -21.13      | 57.96          | 36.83          | 68.20          | 31.37       | PASS   | Vertical | PK     |
| 4              | 29927.1     | -21.04      | 55.12          | 34.08          | 68.20          | 34.12       | PASS   | Vertical | PK     |
| 5              | 33947.1     | -17.87      | 51.12          | 33.25          | 68.20          | 34.95       | PASS   | Vertical | PK     |
| 6              | 37080.9     | -16.82      | 49.17          | 32.35          | 68.20          | 35.85       | PASS   | Vertical | PK     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT80)Transmitting | Test_Frequency | 5775MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

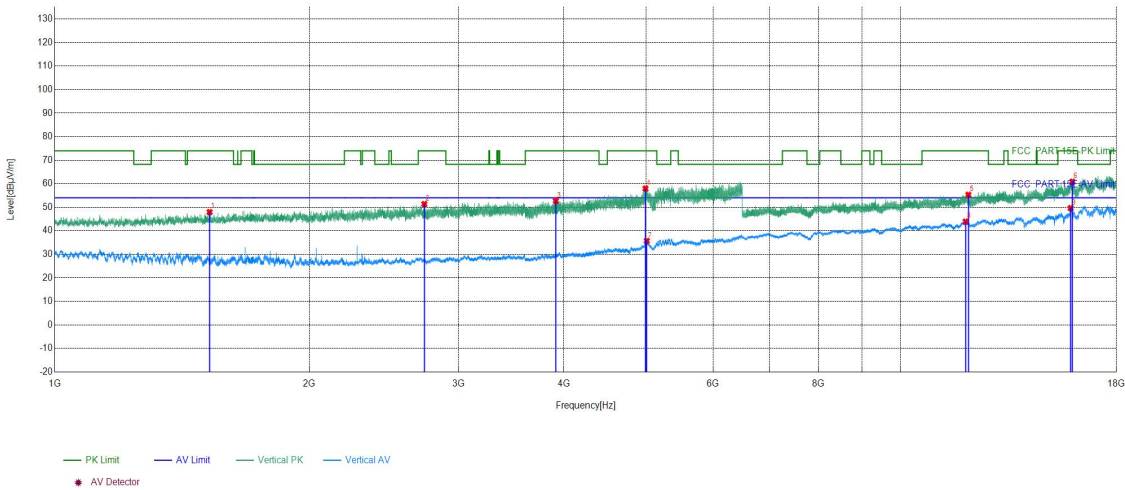
Test Graph



| Suspected List |             |             |                |                |                |             |        |            |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|------------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity   | Remark |
| 1              | 1529.78     | 13.63       | 33.73          | 47.36          | 74.00          | 26.64       | PASS   | Horizontal | PK     |
| 2              | 2818.15     | 17.35       | 34.18          | 51.53          | 74.00          | 22.47       | PASS   | Horizontal | PK     |
| 3              | 4028.86     | 21.26       | 32.28          | 53.54          | 74.00          | 20.46       | PASS   | Horizontal | PK     |
| 4              | 4979.95     | 24.80       | 32.60          | 57.40          | 74.00          | 16.60       | PASS   | Horizontal | PK     |
| 5              | 11860.5     | 3.10        | 52.30          | 55.40          | 74.00          | 18.60       | PASS   | Horizontal | PK     |
| 6              | 15895.8     | 10.10       | 51.88          | 61.98          | 74.00          | 12.02       | PASS   | Horizontal | PK     |
| 7              | 5006.14     | 25.11       | 10.43          | 35.54          | 54.00          | 18.46       | PASS   | Horizontal | AV     |
| 8              | 11961.3     | 2.84        | 41.19          | 44.03          | 54.00          | 9.97        | PASS   | Horizontal | AV     |
| 9              | 15898.6     | 10.12       | 39.35          | 49.47          | 54.00          | 4.53        | PASS   | Horizontal | AV     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT80)Transmitting | Test_Frequency | 5775MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

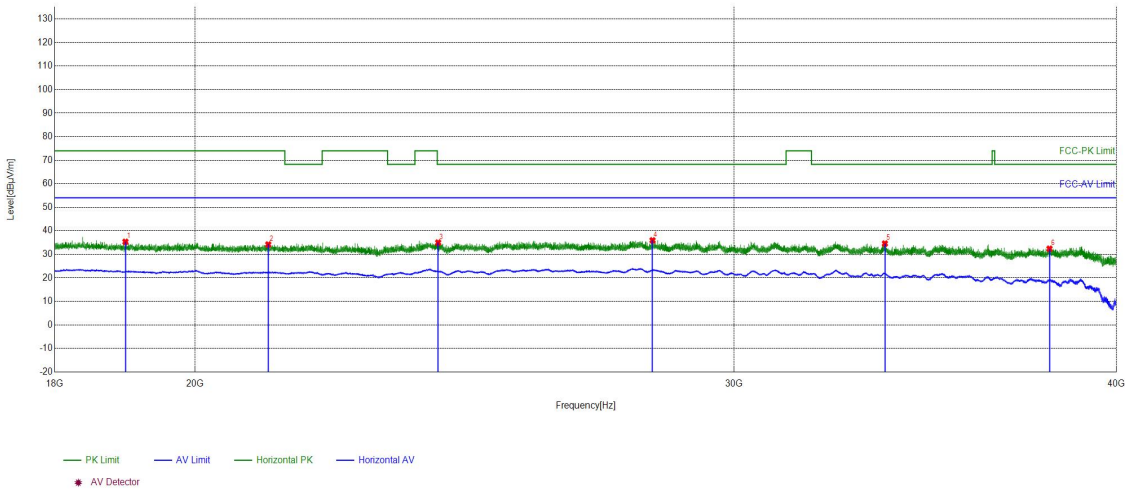
Test Graph



| Suspected List |             |             |                |                |                |             |        |          |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|----------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity | Remark |
| 1              | 1524.06     | 13.53       | 34.41          | 47.94          | 74.00          | 26.06       | PASS   | Vertical | PK     |
| 2              | 2734.54     | 17.15       | 34.18          | 51.33          | 74.00          | 22.67       | PASS   | Vertical | PK     |
| 3              | 3912.03     | 21.17       | 31.51          | 52.68          | 74.00          | 21.32       | PASS   | Vertical | PK     |
| 4              | 4993.37     | 24.94       | 32.98          | 57.92          | 74.00          | 16.08       | PASS   | Vertical | PK     |
| 5              | 12028.0     | 3.55        | 51.70          | 55.25          | 74.00          | 18.75       | PASS   | Vertical | PK     |
| 6              | 15967.1     | 9.89        | 50.96          | 60.85          | 74.00          | 13.15       | PASS   | Vertical | PK     |
| 7              | 5011.42     | 25.18       | 10.49          | 35.67          | 54.00          | 18.33       | PASS   | Vertical | AV     |
| 8              | 11938.7     | 2.75        | 41.13          | 43.88          | 54.00          | 10.12       | PASS   | Vertical | AV     |
| 9              | 15893.1     | 10.07       | 39.56          | 49.63          | 54.00          | 4.37        | PASS   | Vertical | AV     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT80)Transmitting | Test_Frequency | 5775MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/27 |

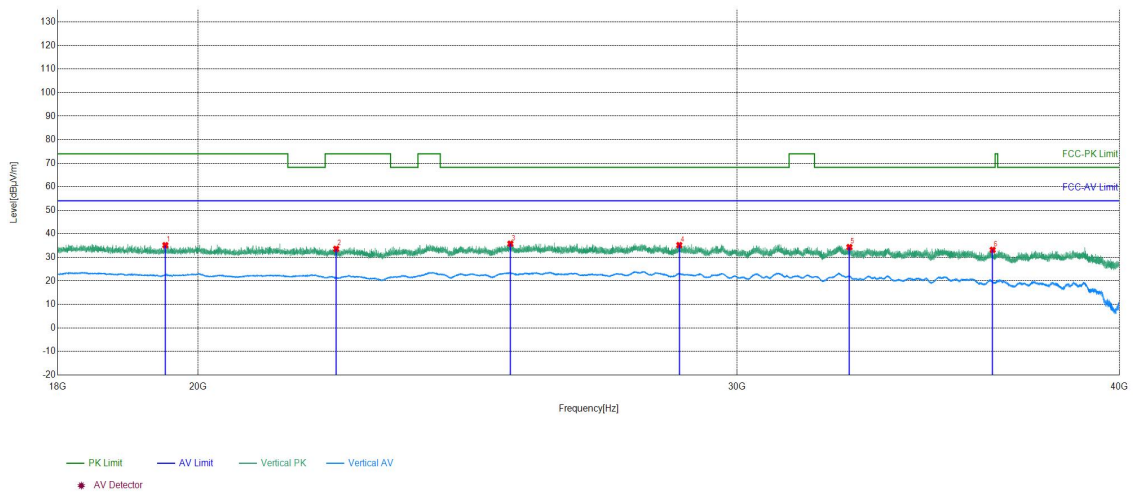
Test Graph



| Suspected List |             |             |                |                |                |             |        |            |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|------------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity   | Remark |
| 1              | 18982.1     | -26.27      | 61.56          | 35.29          | 74.00          | 38.71       | PASS   | Horizontal | PK     |
| 2              | 21134.6     | -25.83      | 59.98          | 34.15          | 74.00          | 39.85       | PASS   | Horizontal | PK     |
| 3              | 24015.9     | -21.99      | 56.96          | 34.97          | 68.20          | 33.23       | PASS   | Horizontal | PK     |
| 4              | 28218.0     | -21.32      | 57.23          | 35.91          | 68.20          | 32.29       | PASS   | Horizontal | PK     |
| 5              | 33607.4     | -17.34      | 51.89          | 34.55          | 68.20          | 33.65       | PASS   | Horizontal | PK     |
| 6              | 38035.7     | -14.86      | 47.21          | 32.35          | 68.20          | 35.85       | PASS   | Horizontal | PK     |

|               |                                     |                |           |
|---------------|-------------------------------------|----------------|-----------|
| Test_Mode     | 802.11<br>be(EHT80)Transmitti<br>ng | Test_Frequency | 5775MHz   |
| Tset_Engineer | \                                   | Test_Date      | 2026/7/27 |

## Test Graph



| Suspected List |             |             |                |                |                |             |        |          |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|----------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity | Remark |
| 1              | 19517.1     | -25.61      | 60.72          | 35.11          | 74.00          | 38.89       | PASS   | Vertical | PK     |
| 2              | 22192.4     | -25.41      | 58.94          | 33.53          | 74.00          | 40.47       | PASS   | Vertical | PK     |
| 3              | 25299.0     | -21.24      | 57.00          | 35.76          | 68.20          | 32.44       | PASS   | Vertical | PK     |
| 4              | 28726.7     | -21.65      | 56.81          | 35.16          | 68.20          | 33.04       | PASS   | Vertical | PK     |
| 5              | 32648.1     | -18.89      | 53.20          | 34.31          | 68.20          | 33.89       | PASS   | Vertical | PK     |
| 6              | 36362.8     | -16.73      | 49.87          | 33.14          | 68.20          | 35.06       | PASS   | Vertical | PK     |

## Note:

1) The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:

Final Test Level = Receiver Reading - Correct Factor

Correct Factor = Preamplifier Factor - Antenna Factor - Cable Factor

2) Scan from 9kHz to 40GHz, the disturbance above 18GHz and below 30MHz was very low, and the above harmonics were the highest point could be found when testing, so only the above harmonics had been displayed. The report records the lowest Peak value. If the Peak value is greater than 54dBμV/m, then the Average value at that time is recorded.

## 5.9 Radiated Emission which fall in the restricted bands

|                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                     |                   |            |                             |
|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|-------------------|------------|-----------------------------|
| Test Requirement: | 47 CFR Part 15C Section 15.209 and 15.407 (b)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                     |                   |            |                             |
| Test Method:      | ANSI C63.10-2020                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                     |                   |            |                             |
| Test Site:        | Measurement Distance: 3m (Semi-Anechoic Chamber)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                     |                   |            |                             |
| Receiver Setup:   | Frequency                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Detector                            | RBW               | VBW        | Remark                      |
|                   | 0.009MHz-0.090MHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Peak                                | 10kHz             | 30kHz      | Peak                        |
|                   | 0.009MHz-0.090MHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Average                             | 10kHz             | 30kHz      | Average                     |
|                   | 0.090MHz-0.110MHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Quasi-peak                          | 10kHz             | 30kHz      | Quasi-peak                  |
|                   | 0.110MHz-0.490MHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Peak                                | 10kHz             | 30kHz      | Peak                        |
|                   | 0.110MHz-0.490MHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Average                             | 10kHz             | 30kHz      | Average                     |
|                   | 0.490MHz -30MHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Quasi-peak                          | 10kHz             | 30kHz      | Quasi-peak                  |
|                   | 30MHz-1GHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Quasi-peak                          | 100 kHz           | 300kHz     | Quasi-peak                  |
|                   | Above 1GHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Peak                                | 1MHz              | 3MHz       | Peak                        |
|                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Peak                                | 1MHz              | 10kHz      | Average                     |
| Limit:            | Frequency                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Field strength<br>(microvolt/meter) | Limit<br>(dBuV/m) | Remark     | Measurement<br>distance (m) |
|                   | 0.009MHz-0.490MHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 2400/F(kHz)                         | -                 | -          | 300                         |
|                   | 0.490MHz-1.705MHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 24000/F(kHz)                        | -                 | -          | 30                          |
|                   | 1.705MHz-30MHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 30                                  | -                 | -          | 30                          |
|                   | 30MHz-88MHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 100                                 | 40.0              | Quasi-peak | 3                           |
|                   | 88MHz-216MHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 150                                 | 43.5              | Quasi-peak | 3                           |
|                   | 216MHz-960MHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 200                                 | 46.0              | Quasi-peak | 3                           |
|                   | 960MHz-1GHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 500                                 | 54.0              | Quasi-peak | 3                           |
|                   | Above 1GHz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 500                                 | 54.0              | Average    | 3                           |
|                   | <p>*(1) For transmitters operating in the 5.15-5.25 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.</p> <p>(2) For transmitters operating in the 5.25-5.35 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.</p> <p>(3) For transmitters operating in the 5.47-5.725 GHz band: All emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.</p> <p>(4) For transmitters operating in the 5.725-5.85 GHz band:</p> <p>(i) All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.</p> <p>Remark: The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9-90kHz, 110-490kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector, the peak field strength of any emission shall not exceed</p> |                                     |                   |            |                             |

|             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|             | <p>the maximum permitted average limits specified above by more than 20 dB under any condition of modulation.</p> <p>Note:</p> <p>(i) <math>EIRP = ((E*d)^2) / 30</math></p> <p>where:</p> <ul style="list-style-type: none"><li>• E is the field strength in V/m;</li><li>• d is the measurement distance in meters;</li><li>• EIRP is the equivalent isotropically radiated power in watts.</li></ul> <p>(ii) Working in dB units, the above equation is equivalent to:</p> $EIRP[dBm] = E[dB\mu V/m] + 20 \log(d[meters]) - 104.77$ <p>(iii) Or, if d is 3 meters:</p> $EIRP[dBm] = E[dB\mu V/m] - 95.2$ |
| Test Setup: |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

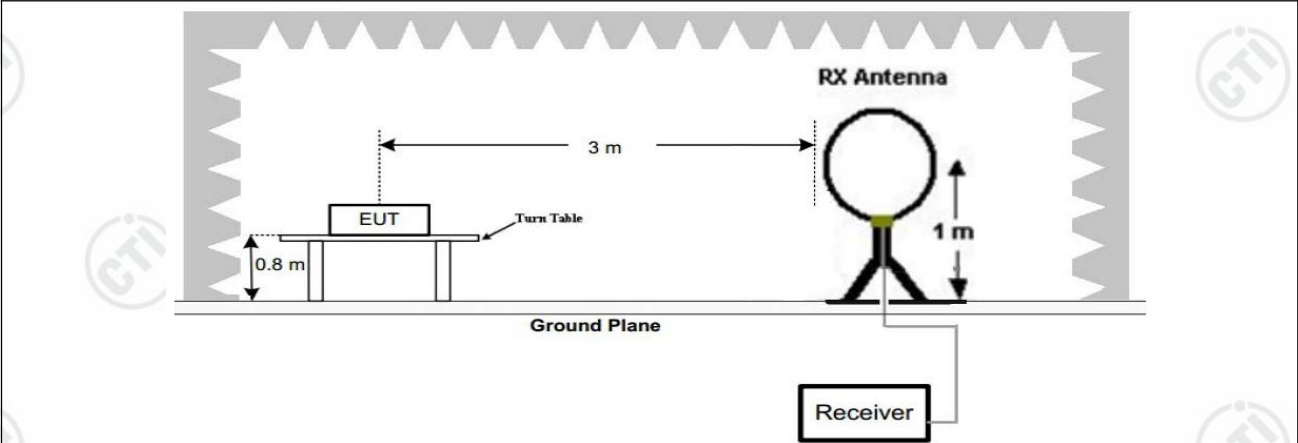


Figure 1. Below 30MHz

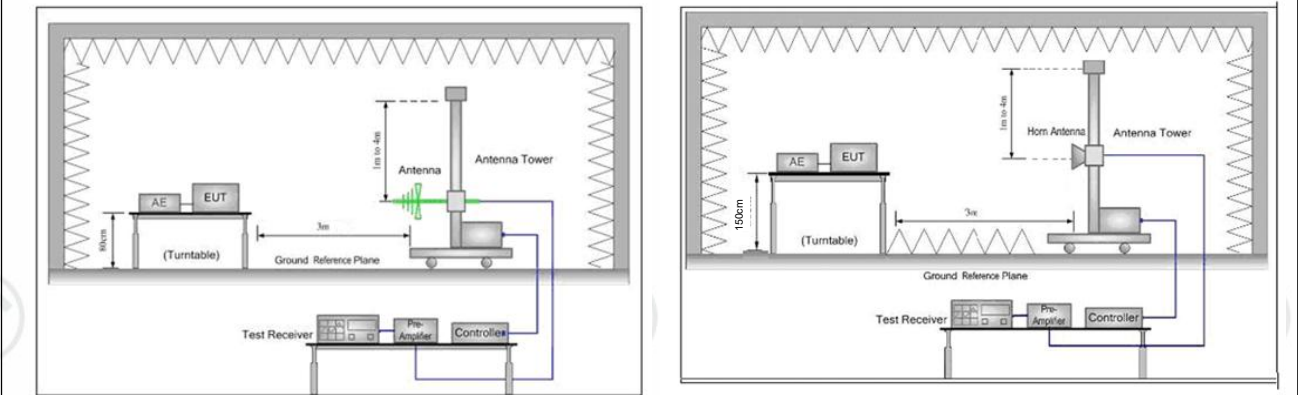


Figure 2. 30MHz to 1GHz

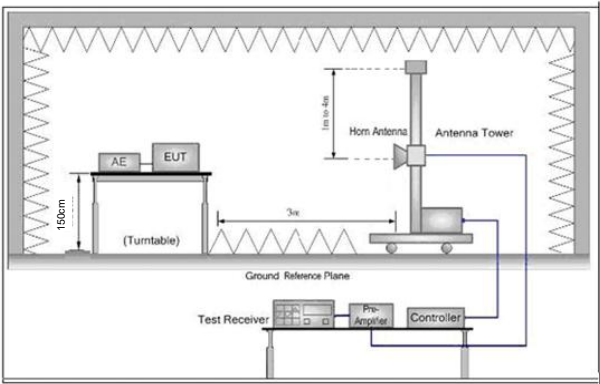


Figure 3. Above 1 GHz

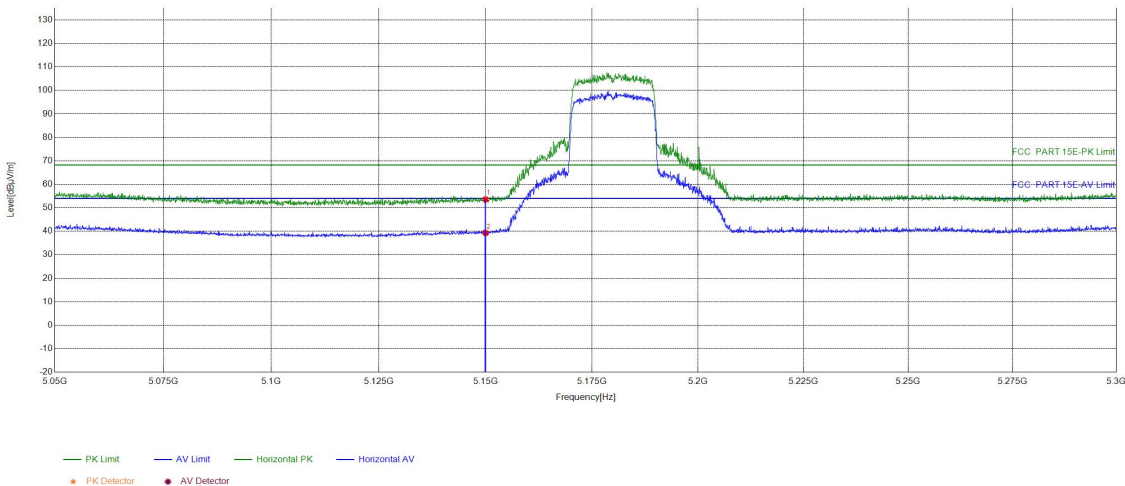
|                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Test Procedure: | <p>j. 1) Below 1G: The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.</p> <p>2) Above 1G: The EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.</p> <p>Note: For the radiated emission test above 1GHz:</p> |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|               | <p>Place the measurement antenna away from each area of the EUT determined to be a source of emissions at the specified measurement distance, while keeping the measurement antenna aimed at the source of emissions at each frequency of significant emissions, with polarization oriented for maximum response. The measurement antenna may have to be higher or lower than the EUT, depending on the radiation pattern of the emission and staying aimed at the emission source for receiving the maximum signal. The final measurement antenna elevation shall be that which maximizes the emissions. The measurement antenna elevation for maximum emissions shall be restricted to a range of heights of from 1 m to 4 m above the ground or reference ground plane.</p> <p>k. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.</p> <p>l. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.</p> <p>m. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.</p> <p>n. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.</p> <p>o. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet.</p> <p>p. Test the EUT in the lowest channel, the Highest channel</p> <p>q. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, and found the X axis positioning which it is the worst case.</p> <p>r. Repeat above procedures until all frequencies measured was complete.</p> |
| Test Mode:    | Transmitting mode with modulation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Test Results: | Pass                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

Test Data:  
SISO:  
U-NII-1:

|               |                                     |                |           |
|---------------|-------------------------------------|----------------|-----------|
| Test_Mode     | 802.11<br>be(EHT20)Transmitti<br>ng | Test_Frequency | 5180MHz   |
| Tset_Engineer | \                                   | Test_Date      | 2026/7/22 |

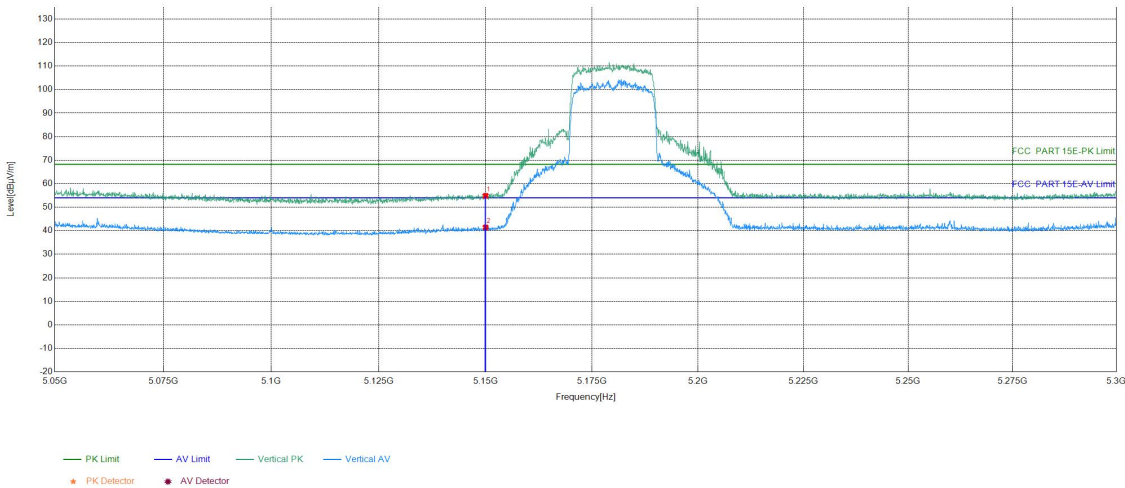
Test Graph



| Suspected List |             |             |                |                |                |             |        |            |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|------------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity   | Remark |
| 1              | 5150        | 24.08       | 29.52          | 53.60          | 68.20          | 14.60       | PASS   | Horizontal | PK     |
| 2              | 5150        | 24.08       | 15.19          | 39.27          | 54.00          | 14.73       | PASS   | Horizontal | AV     |

|               |                             |                |           |
|---------------|-----------------------------|----------------|-----------|
| Test_Mode     | 802.11be(EHT20)Transmitting | Test_Frequency | 5180MHz   |
| Tset_Engineer | \                           | Test_Date      | 2026/7/22 |

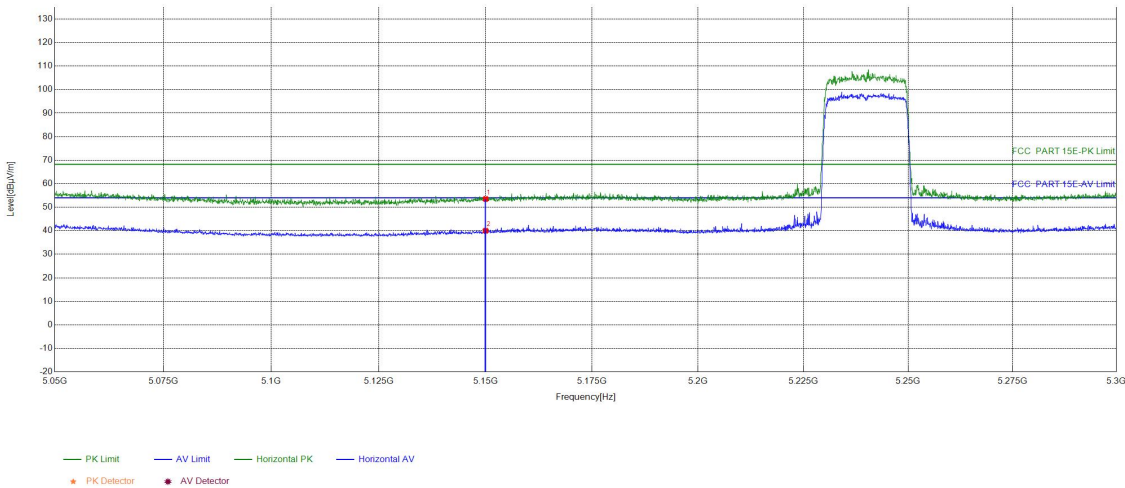
Test Graph



| Suspected List |             |             |                |                |                |             |        |          |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|----------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity | Remark |
| 1              | 5150        | 24.08       | 30.78          | 54.86          | 68.20          | 13.34       | PASS   | Vertical | PK     |
| 2              | 5150        | 24.08       | 17.34          | 41.42          | 54.00          | 12.58       | PASS   | Vertical | AV     |

|               |                                     |                |           |
|---------------|-------------------------------------|----------------|-----------|
| Test_Mode     | 802.11<br>be(EHT20)Transmitti<br>ng | Test_Frequency | 5240MHz   |
| Tset_Engineer | \                                   | Test_Date      | 2026/7/22 |

Test Graph



| Suspected List |             |             |                |                |                |             |        |            |        |
|----------------|-------------|-------------|----------------|----------------|----------------|-------------|--------|------------|--------|
| NO             | Freq. [MHz] | Factor [dB] | Reading [dBμV] | Level [dBμV/m] | Limit [dBμV/m] | Margin [dB] | Result | Polarity   | Remark |
| 1              | 5150        | 24.08       | 29.43          | 53.51          | 68.20          | 14.69       | PASS   | Horizontal | PK     |
| 2              | 5150        | 24.08       | 15.92          | 40.00          | 54.00          | 14.00       | PASS   | Horizontal | AV     |