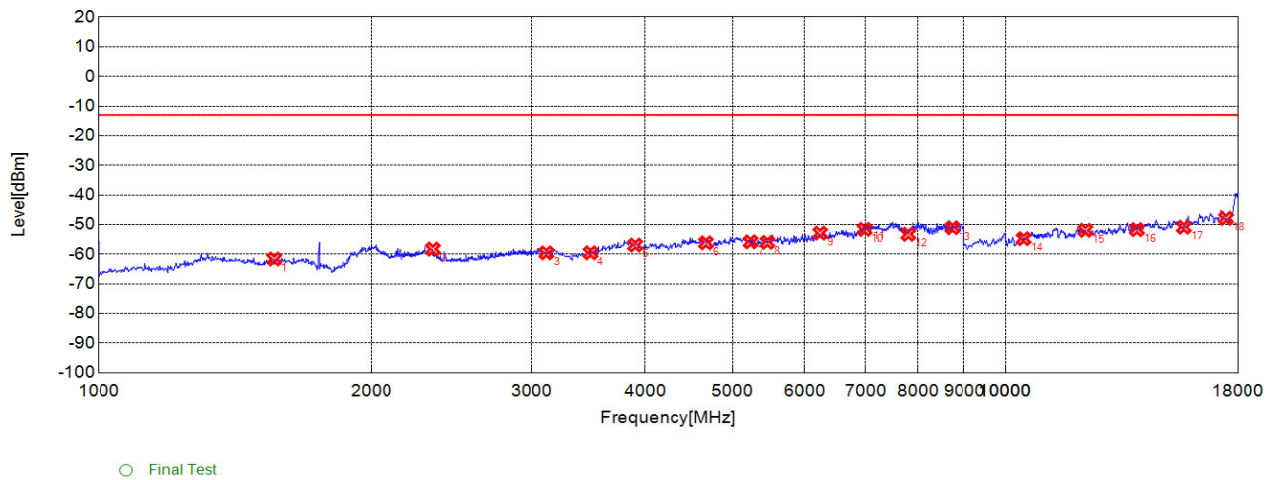


## Test Graph

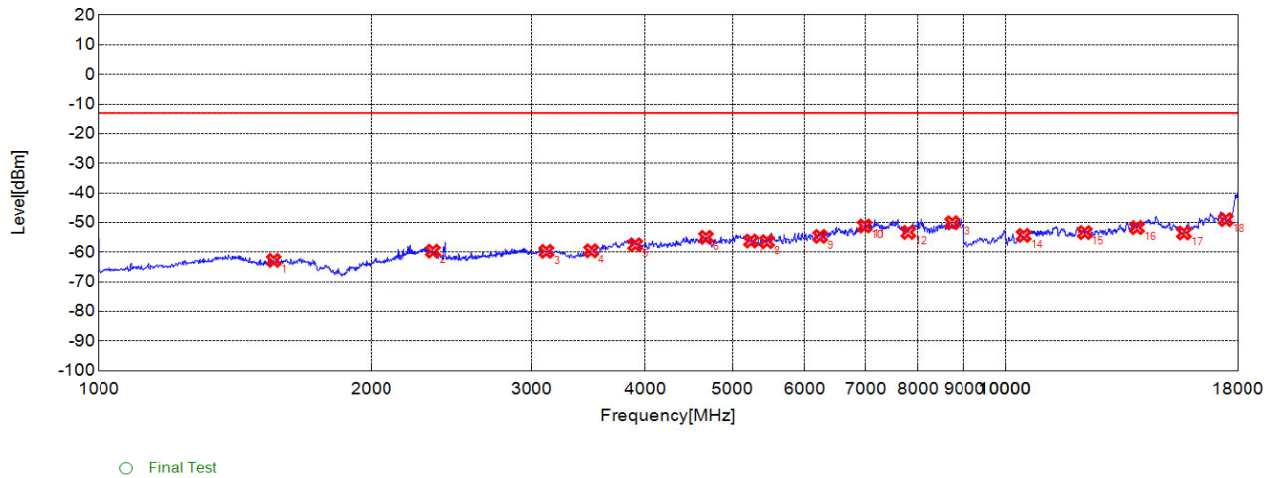


CA\_13A-66A Mid 13A\_10M 66A\_20M 1RB 1-18G H

## Suspected List

| NO. | Freq.<br>[MHz] | Level<br>[dBm] | Limit<br>[dBm] | Margin<br>[dB] | Factor<br>[dB] | Path<br>[dB] | Air<br>[dB] | Angle<br>[°] | EUT<br>Pol. | Ant.<br>Pol. |
|-----|----------------|----------------|----------------|----------------|----------------|--------------|-------------|--------------|-------------|--------------|
| 1   | 1562.5630      | -61.63         | -13.00         | 48.63          | -9.29          | -45.72       | 36.43       | 246          | Z           | Horizontal   |
| 2   | 2339.3390      | -58.27         | -13.00         | 45.27          | -8.00          | -46.50       | 38.50       | 188          | Z           | Horizontal   |
| 3   | 3120.1200      | -59.55         | -13.00         | 46.55          | -8.36          | -47.39       | 39.03       | 324          | Z           | Horizontal   |
| 4   | 3486.4860      | -59.52         | -13.00         | 46.52          | -8.48          | -47.41       | 38.93       | 258          | Z           | Horizontal   |
| 5   | 3900.9010      | -56.91         | -13.00         | 43.91          | -6.91          | -46.73       | 39.82       | 304          | Z           | Horizontal   |
| 6   | 4675.6760      | -56.15         | -13.00         | 43.15          | -4.11          | -44.88       | 40.77       | 48           | Z           | Horizontal   |
| 7   | 5234.2340      | -55.83         | -13.00         | 42.83          | -2.52          | -43.39       | 40.87       | 53           | Z           | Horizontal   |
| 8   | 5462.4620      | -55.99         | -13.00         | 42.99          | -2.15          | -42.93       | 40.78       | 157          | Z           | Horizontal   |
| 9   | 6243.2430      | -52.87         | -13.00         | 39.87          | -0.04          | -41.89       | 41.85       | 56           | Z           | Horizontal   |
| 10  | 6987.9880      | -51.63         | -13.00         | 38.63          | 4.13           | -40.00       | 44.13       | 163          | Z           | Horizontal   |
| 11  | 7024.0240      | -50.69         | -13.00         | 37.69          | 4.49           | -39.87       | 44.36       | 104          | Z           | Horizontal   |
| 12  | 7804.8050      | -53.29         | -13.00         | 40.29          | 6.42           | -38.20       | 44.62       | 76           | Z           | Horizontal   |
| 13  | 8729.7300      | -51.06         | -13.00         | 38.06          | 7.67           | -39.03       | 46.70       | 349          | Z           | Horizontal   |
| 14  | 10468.4680     | -54.77         | -13.00         | 41.77          | 12.69          | -36.33       | 49.02       | 238          | Z           | Horizontal   |
| 15  | 12225.2250     | -51.94         | -13.00         | 38.94          | 18.20          | -31.05       | 49.25       | 83           | Z           | Horizontal   |
| 16  | 13954.9550     | -51.72         | -13.00         | 38.72          | 20.92          | -28.63       | 49.55       | 171          | Z           | Horizontal   |
| 17  | 15702.7030     | -50.88         | -13.00         | 37.88          | 21.14          | -29.81       | 50.95       | 31           | Z           | Horizontal   |
| 18  | 17459.4590     | -47.91         | -13.00         | 34.91          | 23.86          | -27.15       | 51.01       | 330          | Z           | Horizontal   |

## Test Graph



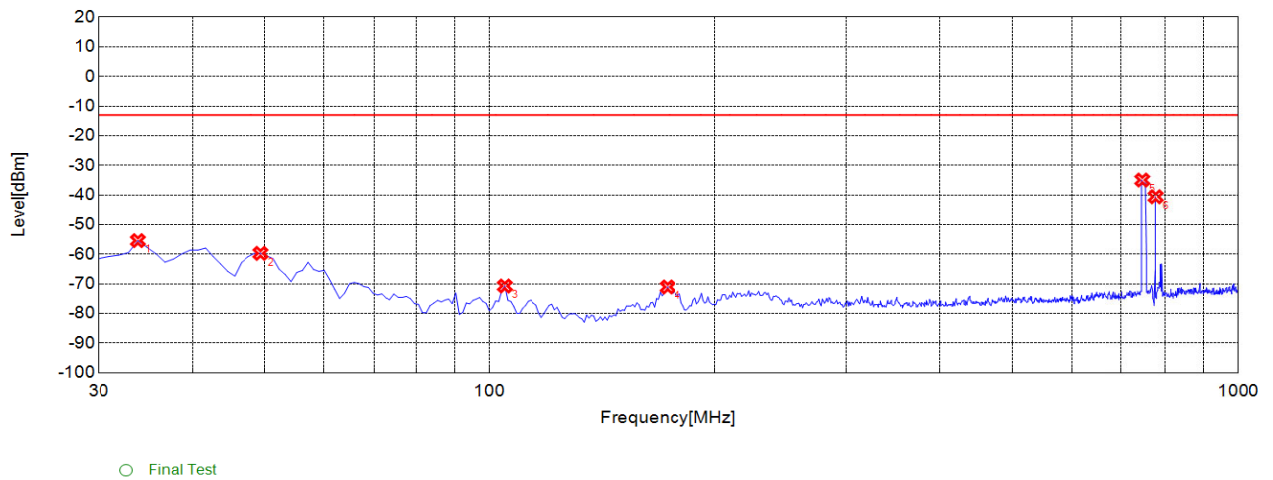
CA\_13A-66A Mid 13A\_10M 66A\_20M 1RB 1-18G V

## Suspected List

| NO. | Freq.<br>[MHz] | Level<br>[dBm] | Limit<br>[dBm] | Margin<br>[dB] | Factor<br>[dB] | Path<br>[dB] | Air<br>[dB] | Angle<br>[°] | EUT<br>Pol. | Ant.<br>Pol. |
|-----|----------------|----------------|----------------|----------------|----------------|--------------|-------------|--------------|-------------|--------------|
| 1   | 1560.5610      | -62.76         | -13.00         | 49.76          | -10.04         | -45.71       | 35.67       | 74           | Z           | Vertical     |
| 2   | 2339.3390      | -59.64         | -13.00         | 46.64          | -8.23          | -46.50       | 38.27       | 207          | Z           | Vertical     |
| 3   | 3120.1200      | -59.72         | -13.00         | 46.72          | -8.80          | -47.39       | 38.59       | 258          | Z           | Vertical     |
| 4   | 3492.4920      | -59.53         | -13.00         | 46.53          | -8.89          | -47.39       | 38.50       | 352          | Z           | Vertical     |
| 5   | 3900.9010      | -57.5          | -13.00         | 44.50          | -7.37          | -46.73       | 39.36       | 218          | Z           | Vertical     |
| 6   | 4675.6760      | -54.98         | -13.00         | 41.98          | -4.34          | -44.88       | 40.54       | 131          | Z           | Vertical     |
| 7   | 5240.2400      | -56.23         | -13.00         | 43.23          | -2.93          | -43.43       | 40.50       | 69           | Z           | Vertical     |
| 8   | 5456.4560      | -56.43         | -13.00         | 43.43          | -2.47          | -42.95       | 40.48       | 145          | Z           | Vertical     |
| 9   | 6243.2430      | -54.66         | -13.00         | 41.66          | -0.23          | -41.89       | 41.66       | 28           | Z           | Vertical     |
| 10  | 6987.9880      | -51.15         | -13.00         | 38.15          | 3.94           | -40.00       | 43.94       | 166          | Z           | Vertical     |
| 11  | 7024.0240      | -50.69         | -13.00         | 37.69          | 4.33           | -39.87       | 44.20       | 241          | Z           | Vertical     |
| 12  | 7804.8050      | -53.32         | -13.00         | 40.32          | 6.30           | -38.20       | 44.50       | 328          | Z           | Vertical     |
| 13  | 8723.7240      | -50.06         | -13.00         | 37.06          | 7.56           | -38.96       | 46.52       | 345          | Z           | Vertical     |
| 14  | 10468.4680     | -54.33         | -13.00         | 41.33          | 12.63          | -36.33       | 48.96       | 101          | Z           | Vertical     |
| 15  | 12207.2070     | -53.38         | -13.00         | 40.38          | 17.43          | -31.44       | 48.87       | 139          | Z           | Vertical     |
| 16  | 13954.9550     | -51.72         | -13.00         | 38.72          | 21.06          | -28.63       | 49.69       | 204          | Z           | Vertical     |
| 17  | 15702.7030     | -53.52         | -13.00         | 40.52          | 18.54          | -29.81       | 48.35       | 132          | Z           | Vertical     |
| 18  | 17450.4500     | -49.03         | -13.00         | 36.03          | 23.06          | -27.10       | 50.16       | 245          | Z           | Vertical     |



## Test Graph

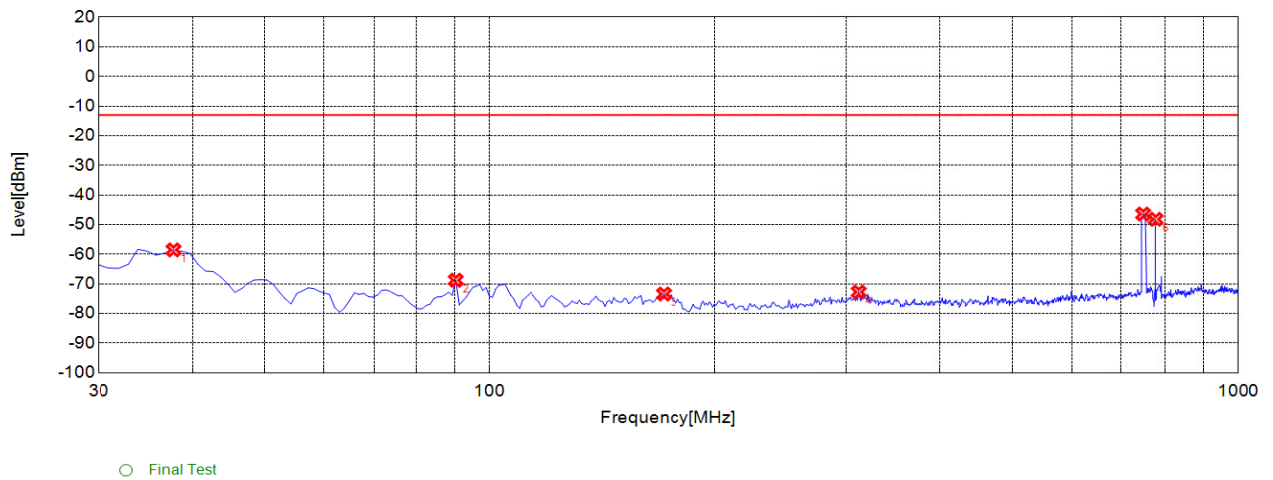


CA\_13A-66A Mid 13A\_10M 66A\_20M 1RB 30M-1G H

## Suspected List

| NO. | Freq.<br>[MHz] | Level<br>[dBm] | Limit<br>[dBm] | Margin<br>[dB] | Factor<br>[dB] | Path<br>[dB] | Air<br>[dB] | Angle<br>[°] | EUT<br>Pol. | Ant.<br>Pol. |
|-----|----------------|----------------|----------------|----------------|----------------|--------------|-------------|--------------|-------------|--------------|
| 1   | 33.8840        | -55.41         | -13.00         | 42.41          | -9.81          | -39.59       | 29.78       | 355          | Z           | Horizontal   |
| 2   | 49.4190        | -59.72         | -13.00         | 46.72          | -7.01          | -39.46       | 32.45       | 216          | Z           | Horizontal   |
| 3   | 104.7650       | -70.74         | -13.00         | 57.74          | -17.53         | -38.70       | 21.17       | 243          | Z           | Horizontal   |
| 4   | 172.7330       | -71.06         | -13.00         | 58.06          | -18.15         | -38.12       | 19.97       | 121          | Z           | Horizontal   |
| 5   | 746.5770       | -34.97         | -13.00         | 21.97          | -3.09          | -34.21       | 31.12       | 174          | Z           | NA           |
| 6   | 777.6480       | -40.62         | -13.00         | 27.62          | -3.07          | -34.22       | 31.15       | 151          | Z           | NA           |

## Test Graph

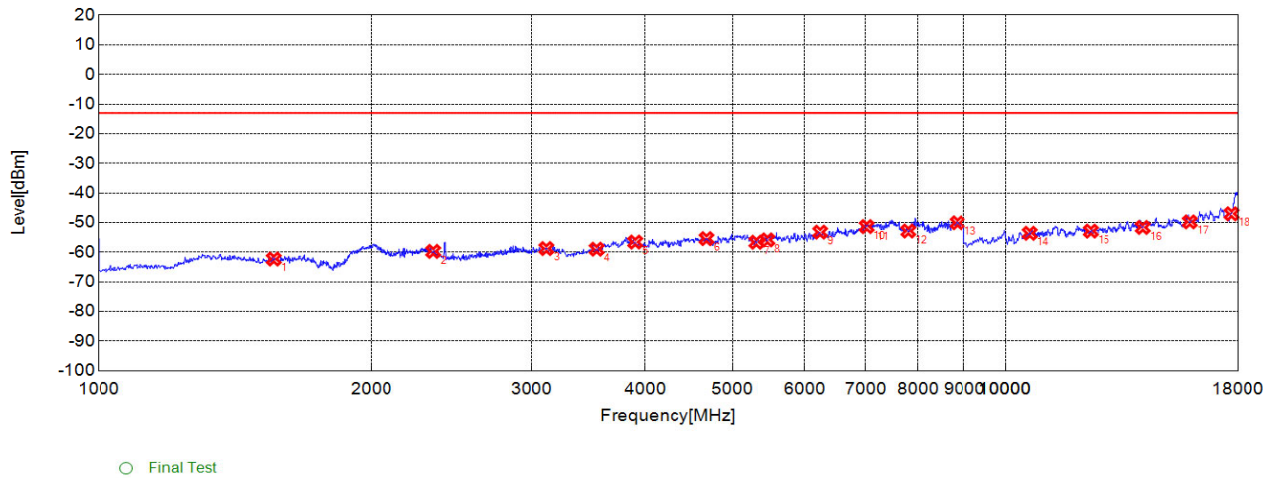


CA\_13A-66A Mid 13A\_10M 66A\_20M 1RB 30M-1G V

## Suspected List

| NO. | Freq.<br>[MHz] | Level<br>[dBm] | Limit<br>[dBm] | Margin<br>[dB] | Factor<br>[dB] | Path<br>[dB] | Air<br>[dB] | Angle<br>[°] | EUT<br>Pol. | Ant.<br>Pol. |
|-----|----------------|----------------|----------------|----------------|----------------|--------------|-------------|--------------|-------------|--------------|
| 1   | 37.7680        | -58.55         | -13.00         | 45.55          | -16.48         | -39.56       | 23.08       | 217          | Z           | Vertical     |
| 2   | 90.2000        | -68.78         | -13.00         | 55.78          | -16.50         | -38.71       | 22.21       | 272          | Z           | Vertical     |
| 3   | 170.7910       | -73.45         | -13.00         | 60.45          | -17.10         | -38.12       | 21.02       | 14           | Z           | Vertical     |
| 4   | 311.5820       | -72.77         | -13.00         | 59.77          | -11.78         | -36.97       | 25.19       | 347          | Z           | Vertical     |
| 5   | 748.5190       | -46.44         | -13.00         | 33.44          | -2.72          | -34.21       | 31.49       | 177          | Z           | NA           |
| 6   | 777.6480       | -48.21         | -13.00         | 35.21          | -3.12          | -34.22       | 31.10       | 331          | Z           | NA           |

## Test Graph

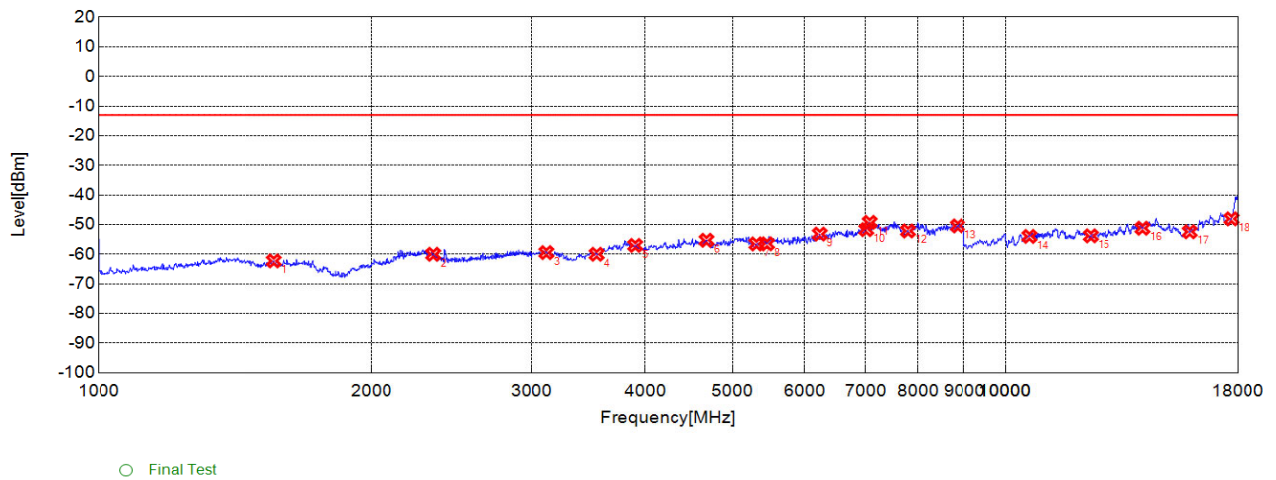


CA\_13A-66A High 13A\_10M 66A\_20M 1RB 1-18G H

## Suspected List

| NO. | Freq.<br>[MHz] | Level<br>[dBm] | Limit<br>[dBm] | Margin<br>[dB] | Factor<br>[dB] | Path<br>[dB] | Air<br>[dB] | Angle<br>[°] | EUT<br>Pol. | Ant.<br>Pol. |
|-----|----------------|----------------|----------------|----------------|----------------|--------------|-------------|--------------|-------------|--------------|
| 1   | 1560.5610      | -62.32         | -13.00         | 49.32          | -9.29          | -45.71       | 36.42       | 132          | Z           | Horizontal   |
| 2   | 2341.3410      | -59.73         | -13.00         | 46.73          | -8.05          | -46.51       | 38.46       | 148          | Z           | Horizontal   |
| 3   | 3120.1200      | -58.77         | -13.00         | 45.77          | -8.36          | -47.39       | 39.03       | 191          | Z           | Horizontal   |
| 4   | 3540.5410      | -58.98         | -13.00         | 45.98          | -8.73          | -47.87       | 39.14       | 226          | Z           | Horizontal   |
| 5   | 3900.9010      | -56.58         | -13.00         | 43.58          | -6.91          | -46.73       | 39.82       | 332          | Z           | Horizontal   |
| 6   | 4681.6820      | -55.42         | -13.00         | 42.42          | -4.05          | -44.84       | 40.79       | 261          | Z           | Horizontal   |
| 7   | 5312.3120      | -56.64         | -13.00         | 43.64          | -2.90          | -43.31       | 40.41       | 186          | Z           | Horizontal   |
| 8   | 5462.4620      | -55.85         | -13.00         | 42.85          | -2.15          | -42.93       | 40.78       | 340          | Z           | Horizontal   |
| 9   | 6243.2430      | -53.23         | -13.00         | 40.23          | -0.04          | -41.89       | 41.85       | 356          | Z           | Horizontal   |
| 10  | 7024.0240      | -51.35         | -13.00         | 38.35          | 4.49           | -39.87       | 44.36       | 225          | Z           | Horizontal   |
| 11  | 7084.0840      | -51.79         | -13.00         | 38.79          | 4.87           | -39.82       | 44.69       | 318          | Z           | Horizontal   |
| 12  | 7804.8050      | -52.86         | -13.00         | 39.86          | 6.42           | -38.20       | 44.62       | 158          | Z           | Horizontal   |
| 13  | 8843.8440      | -50.07         | -13.00         | 37.07          | 7.81           | -38.94       | 46.75       | 63           | Z           | Horizontal   |
| 14  | 10630.6310     | -53.62         | -13.00         | 40.62          | 13.43          | -35.23       | 48.66       | 315          | Z           | Horizontal   |
| 15  | 12396.3960     | -52.88         | -13.00         | 39.88          | 17.55          | -31.20       | 48.75       | 163          | Z           | Horizontal   |
| 16  | 14162.1620     | -51.64         | -13.00         | 38.64          | 20.72          | -29.28       | 50.00       | 192          | Z           | Horizontal   |
| 17  | 15936.9370     | -49.77         | -13.00         | 36.77          | 22.14          | -28.66       | 50.80       | 169          | Z           | Horizontal   |
| 18  | 17702.7030     | -47.04         | -13.00         | 34.04          | 25.81          | -26.28       | 52.09       | 128          | Z           | Horizontal   |

## Test Graph

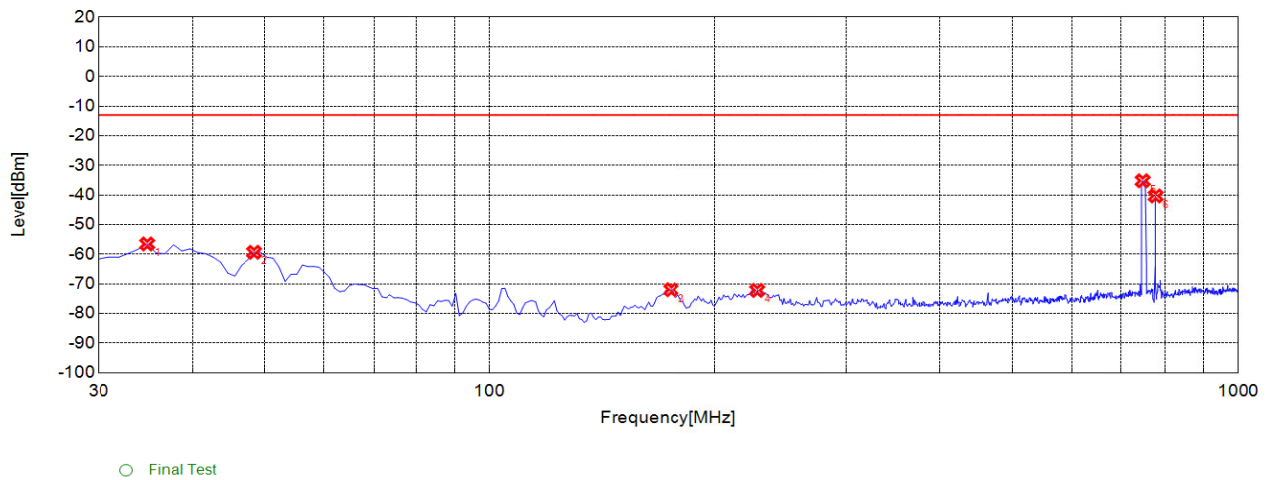


CA\_13A-66A High 13A\_10M 66A\_20M 1RB 1-18G V

## Suspected List

| NO. | Freq.<br>[MHz] | Level<br>[dBm] | Limit<br>[dBm] | Margin<br>[dB] | Factor<br>[dB] | Path<br>[dB] | Air<br>[dB] | Angle<br>[°] | EUT<br>Pol. | Ant.<br>Pol. |
|-----|----------------|----------------|----------------|----------------|----------------|--------------|-------------|--------------|-------------|--------------|
| 1   | 1560.5610      | -62.27         | -13.00         | 49.27          | -10.04         | -45.71       | 35.67       | 142          | Z           | Vertical     |
| 2   | 2341.3410      | -60.03         | -13.00         | 47.03          | -8.27          | -46.51       | 38.24       | 183          | Z           | Vertical     |
| 3   | 3120.1200      | -59.46         | -13.00         | 46.46          | -8.80          | -47.39       | 38.59       | 177          | Z           | Vertical     |
| 4   | 3540.5410      | -60.02         | -13.00         | 47.02          | -9.25          | -47.87       | 38.62       | 320          | Z           | Vertical     |
| 5   | 3900.9010      | -57.04         | -13.00         | 44.04          | -7.37          | -46.73       | 39.36       | 223          | Z           | Vertical     |
| 6   | 4681.6820      | -55.31         | -13.00         | 42.31          | -4.27          | -44.84       | 40.57       | 268          | Z           | Vertical     |
| 7   | 5312.3120      | -56.54         | -13.00         | 43.54          | -3.28          | -43.31       | 40.03       | 288          | Z           | Vertical     |
| 8   | 5456.4560      | -56.51         | -13.00         | 43.51          | -2.47          | -42.95       | 40.48       | 80           | Z           | Vertical     |
| 9   | 6237.2370      | -53.21         | -13.00         | 40.21          | -0.34          | -41.95       | 41.61       | 297          | Z           | Vertical     |
| 10  | 7018.0180      | -51.72         | -13.00         | 38.72          | 4.29           | -39.86       | 44.15       | 285          | Z           | Vertical     |
| 11  | 7078.0780      | -49.25         | -13.00         | 36.25          | 4.84           | -39.84       | 44.68       | 102          | Z           | Vertical     |
| 12  | 7798.7990      | -52.17         | -13.00         | 39.17          | 6.21           | -38.26       | 44.47       | 255          | Z           | Vertical     |
| 13  | 8849.8500      | -50.45         | -13.00         | 37.45          | 7.77           | -38.89       | 46.66       | 54           | Z           | Vertical     |
| 14  | 10621.6220     | -54            | -13.00         | 41.00          | 13.51          | -35.36       | 48.87       | 334          | Z           | Vertical     |
| 15  | 12396.3960     | -53.81         | -13.00         | 40.81          | 16.77          | -31.20       | 47.97       | 319          | Z           | Vertical     |
| 16  | 14153.1530     | -51.24         | -13.00         | 38.24          | 21.07          | -29.38       | 50.45       | 138          | Z           | Vertical     |
| 17  | 15936.9370     | -52.45         | -13.00         | 39.45          | 19.67          | -28.66       | 48.33       | 60           | Z           | Vertical     |
| 18  | 17702.7030     | -48.07         | -13.00         | 35.07          | 24.87          | -26.28       | 51.15       | 77           | Z           | Vertical     |

## Test Graph



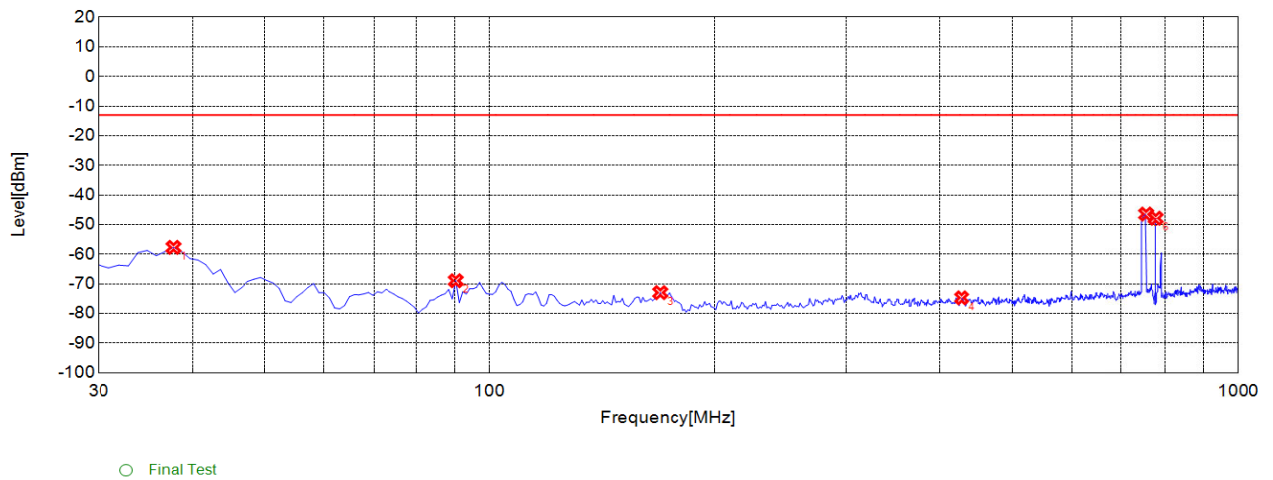
CA\_13A-66A High 13A\_10M 66A\_20M 1RB 30M-1G H

## Suspected List

| NO. | Freq.<br>[MHz] | Level<br>[dBm] | Limit<br>[dBm] | Margin<br>[dB] | Factor<br>[dB] | Path<br>[dB] | Air<br>[dB] | Angle<br>[°] | EUT<br>Pol. | Ant.<br>Pol. |
|-----|----------------|----------------|----------------|----------------|----------------|--------------|-------------|--------------|-------------|--------------|
| 1   | 34.8550        | -56.55         | -13.00         | 43.55          | -9.37          | -39.58       | 30.21       | 348          | Z           | Horizontal   |
| 2   | 48.4480        | -59.36         | -13.00         | 46.36          | -7.02          | -39.47       | 32.45       | 360          | Z           | Horizontal   |
| 3   | 174.6750       | -71.99         | -13.00         | 58.99          | -17.93         | -38.12       | 20.19       | 223          | Z           | Horizontal   |
| 4   | 228.0780       | -72.22         | -13.00         | 59.22          | -10.95         | -37.53       | 26.58       | 137          | Z           | Horizontal   |
| 5   | 747.5480       | -35.22         | -13.00         | 22.22          | -3.07          | -34.21       | 31.14       | 147          | Z           | NA           |
| 6   | 777.6480       | -40.34         | -13.00         | 27.34          | -3.07          | -34.22       | 31.15       | 310          | Z           | NA           |



## Test Graph



CA\_13A-66A High 13A\_10M 66A\_20M 1RB 30M-1G V

## Suspected List

| NO. | Freq.<br>[MHz] | Level<br>[dBm] | Limit<br>[dBm] | Margin<br>[dB] | Factor<br>[dB] | Path<br>[dB] | Air<br>[dB] | Angle<br>[°] | EUT<br>Pol. | Ant.<br>Pol. |
|-----|----------------|----------------|----------------|----------------|----------------|--------------|-------------|--------------|-------------|--------------|
| 1   | 37.7680        | -57.69         | -13.00         | 44.69          | -16.48         | -39.56       | 23.08       | 27           | Z           | Vertical     |
| 2   | 90.2000        | -68.96         | -13.00         | 55.96          | -16.50         | -38.71       | 22.21       | 299          | Z           | Vertical     |
| 3   | 168.8490       | -72.97         | -13.00         | 59.97          | -17.12         | -38.15       | 21.03       | 155          | Z           | Vertical     |
| 4   | 428.0980       | -74.73         | -13.00         | 61.73          | -9.23          | -35.70       | 26.47       | 122          | Z           | Vertical     |
| 5   | 755.3150       | -46.46         | -13.00         | 33.46          | -2.44          | -34.20       | 31.76       | 337          | Z           | NA           |
| 6   | 777.6480       | -47.85         | -13.00         | 34.85          | -3.12          | -34.22       | 31.10       | 44           | Z           | NA           |

## Annex A Test Uncertainty

Where relevant, the following measurement uncertainty levels have been estimated for test performed on the EUT as specified in CISPR 16-1-2:

| Test items                          | Uncertainty   |
|-------------------------------------|---------------|
| Output Power                        | $\pm 2.22$ dB |
| Bandwidth                           | $\pm 5\%$     |
| Conducted Spurious Emission         | $\pm 2.77$ dB |
| Band Edge                           | $\pm 2.77$ dB |
| Equivalent Isotropic Radiated Power | $\pm 2.22$ dB |
| Radiated Spurious Emissions         | $\pm 6$ dB    |

This uncertainty represent an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of  $k=2$



## Annex B Testing Laboratory Information

### 1. Identification of the Responsible Testing Laboratory

|                      |                                                                                                                                  |
|----------------------|----------------------------------------------------------------------------------------------------------------------------------|
| <b>Company Name:</b> | Shenzhen Morlab Communications Technology Co., Ltd.                                                                              |
| <b>Department:</b>   | Morlab Laboratory                                                                                                                |
| <b>Address:</b>      | FL.3, Building A, FeiYang Science Park, No.8 LongChang Road, Block 67, BaoAn District, ShenZhen, GuangDong Province, P. R. China |
| <b>Telephone:</b>    | +86 755 36698555                                                                                                                 |
| <b>Facsimile:</b>    | +86 755 36698525                                                                                                                 |

### 2. Identification of the Responsible Testing Location

|                 |                                                                                                                                  |
|-----------------|----------------------------------------------------------------------------------------------------------------------------------|
| <b>Name:</b>    | Shenzhen Morlab Communications Technology Co., Ltd.<br>Morlab Laboratory                                                         |
| <b>Address:</b> | FL.3, Building A, FeiYang Science Park, No.8 LongChang Road, Block 67, BaoAn District, ShenZhen, GuangDong Province, P. R. China |

### 3. Facilities and Accreditations

All measurement facilities used to collect the measurement data are located at FL.3, Building A, FeiYang Science Park, Block 67, BaoAn District, Shenzhen, 518101 P. R. China. The test site is constructed in conformance with the requirements of ANSI C63.10-2013 and CISPR Publication 22; the FCC designation number is CN1192, the test firm registration number is 226174.



#### 4. Test Equipments Utilized

##### 4.1 Conducted Test Equipments

| Equipment Name         | Serial No. | Type      | Manufacturer                                   | Cal. Date  | Cal. Due   |
|------------------------|------------|-----------|------------------------------------------------|------------|------------|
| Power Splitter         | NW521      | 1506A     | Weinschel                                      | 2020.04.15 | 2021.04.14 |
| Attenuator 1           | (N/A.)     | 10dB      | Resnet                                         | 2020.04.15 | 2021.04.14 |
| Attenuator 2           | (N/A.)     | 3dB       | Resnet                                         | 2020.04.15 | 2021.04.14 |
| EXA Signal Analyzer    | MY51511149 | N9020A    | Agilent                                        | 2020.07.28 | 2021.07.27 |
| USB Power Sensor       | MY54210011 | U2021XA   | Agilent                                        | 2020.04.15 | 2021.04.14 |
| System Simulator       | 6200995016 | MT8820C   | Anritsu                                        | 2020.01.13 | 2021.01.12 |
| System Simulator       | 6261830572 | MT8821C   | Anritsu                                        | 2020.02.25 | 2021.02.24 |
| RF cable (30MHz-26GHz) | CB01       | RF01      | Morlab                                         | N/A        | N/A        |
| Coaxial cable          | CB02       | RF02      | Morlab                                         | N/A        | N/A        |
| SMA connector          | CN01       | RF03      | HUBER-SUHNER                                   | N/A        | N/A        |
| Temperature Chamber    | (N/A)      | HUT705P   | CHONGQING HANBA EXPERIMENTAL EQUIPMENT CO.,LTD | 2020.03.25 | 2021.03.24 |
| Computer               | T430i      | Think Pad | Lenovo                                         | N/A        | N/A        |

**4.2 Radiated Test Equipments**

| Equipment Name                             | Serial No.   | Type              | Manufacturer | Cal. Date  | Cal.Due    |
|--------------------------------------------|--------------|-------------------|--------------|------------|------------|
| System Simulator                           | 152038       | CMW500            | R&S          | 2020.11.19 | 2021.11.18 |
| System Simulator                           | 6200995016   | MT8820C           | Anritsu      | 2020.02.25 | 2021.02.24 |
| Receiver                                   | MY54130016   | N9038A            | Agilent      | 2020.07.28 | 2021.07.27 |
| Test Antenna -<br>Bi-Log                   | 9163-519     | VULB 9163         | Schwarzbeck  | 2019.05.24 | 2022.05.23 |
| Test Antenna -<br>Horn                     | 9170C-531    | BBHA9170          | Schwarzbeck  | 2019.07.26 | 2022.07.25 |
| Test Antenna -<br>Horn                     | 01774        | BBHA 9120D        | Schwarzbeck  | 2019.05.24 | 2022.05.23 |
| Coaxial cable<br>(N male)<br>(9KHz-30MHz)  | CB04         | EMC04             | Morlab       | N/A        | N/A        |
| Coaxial cable<br>(N male)<br>(30MHz-26GHz) | CB02         | EMC02             | Morlab       | N/A        | N/A        |
| Coaxial cable(N<br>male)<br>(30MHz-26GHz)  | CB03         | EMC03             | Morlab       | N/A        | N/A        |
| 1-18GHz<br>pre-Amplifier                   | S020180L3203 | N/A               | Dongsheng    | 2020.07.28 | 2021.07.27 |
| 18-26.5GHz<br>pre-Amplifier                | S10M100L3802 | N/A               | Dongsheng    | 2020.07.28 | 2021.07.27 |
| Notch Filter                               | N/A          | WRCGV<br>-LTE B2  | Wainwright   | 2020.07.21 | 2021.07.20 |
| Notch Filter                               | N/A          | WRCGV<br>-LTE B4  | Wainwright   | 2020.07.21 | 2021.07.20 |
| Notch Filter                               | N/A          | WRCGV<br>-LTE B5  | Wainwright   | 2020.07.21 | 2021.07.20 |
| Notch Filter                               | N/A          | WRCGV<br>-LTE B7  | Wainwright   | 2020.07.21 | 2021.07.20 |
| Notch Filter                               | N/A          | WRCGV<br>-LTE B12 | Wainwright   | 2020.07.21 | 2021.07.20 |
| Notch Filter                               | N/A          | WRCGV<br>-LTE B17 | Wainwright   | 2020.07.21 | 2021.07.20 |
| Notch Filter                               | N/A          | WRCGV<br>-LTE B19 | Wainwright   | 2019.12.01 | 2020.11.30 |



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| Equipment Name      | Serial No. | Type              | Manufacturer | Cal. Date  | Cal.Due    |
|---------------------|------------|-------------------|--------------|------------|------------|
| Notch Filter        | N/A        | WRCGV<br>-LTE B25 | Wainwright   | 2020.07.21 | 2021.07.20 |
| Notch Filter        | N/A        | WRCGV<br>-LTE B26 | Wainwright   | 2020.07.21 | 2021.07.20 |
| Notch Filter        | N/A        | WRCGV<br>-LTE B30 | Wainwright   | 2020.07.21 | 2021.07.20 |
| Notch Filter        | N/A        | WRCGV<br>-LTE 38  | Wainwright   | 2020.07.21 | 2021.07.20 |
| Notch Filter        | N/A        | WRCGV<br>-LTE B40 | Wainwright   | 2020.07.21 | 2021.07.20 |
| Notch Filter        | N/A        | WRCGV<br>-LTE B41 | Wainwright   | 2020.07.21 | 2021.07.20 |
| Anechoic<br>Chamber | N/A        | 9m*6m*6m          | CRT          | 2019.07.13 | 2022.07.12 |

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