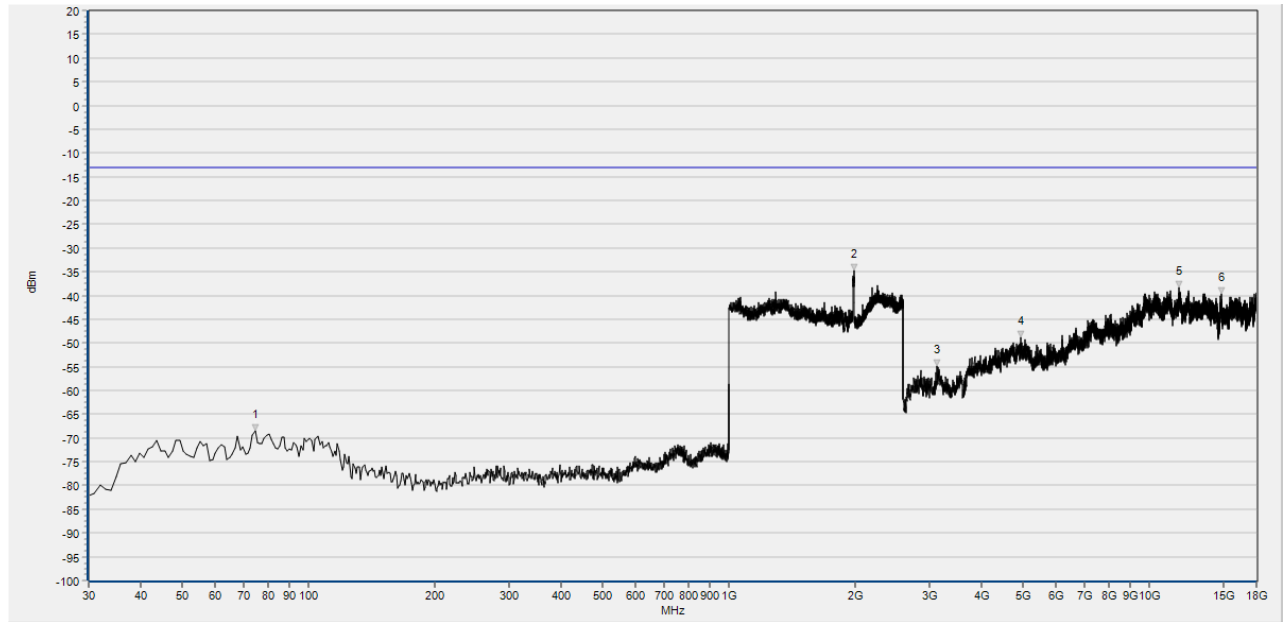


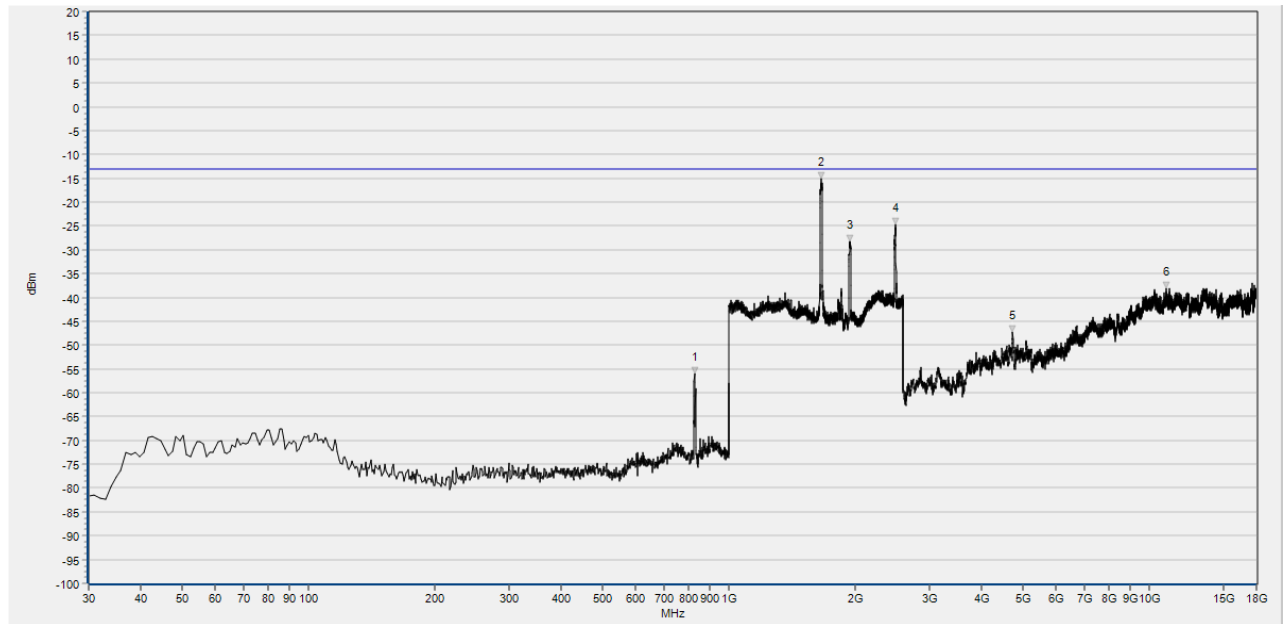


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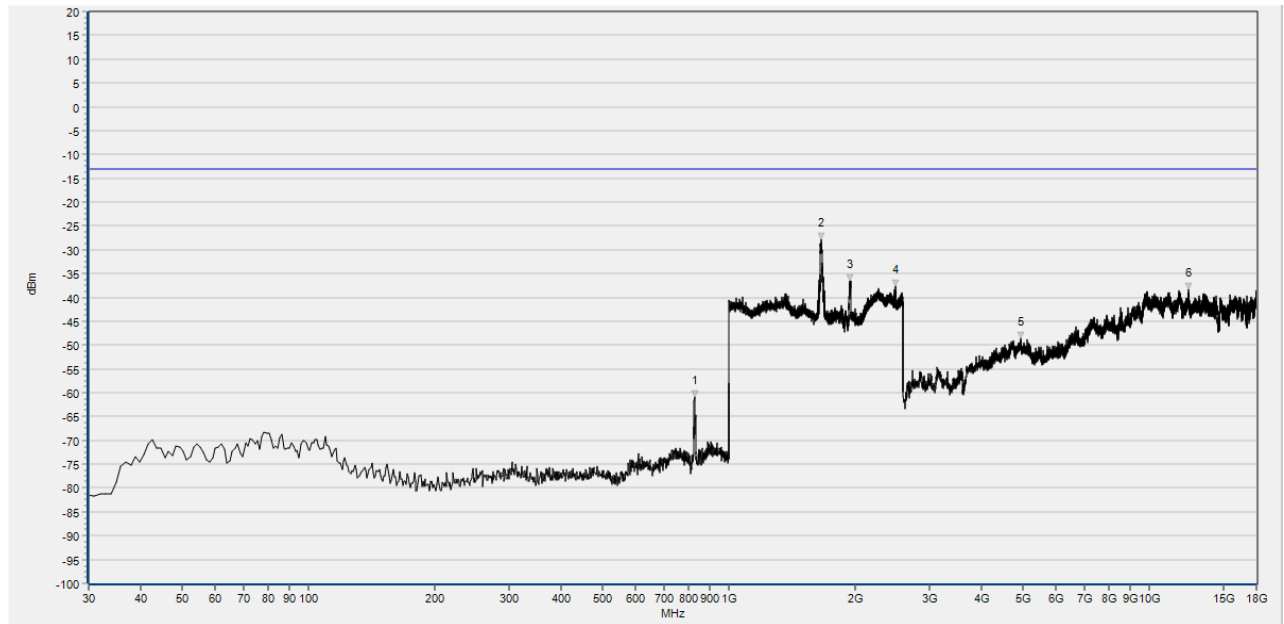
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 74.620    | -68.54 | -13.00   | 40.0   | V       | PASS    |
| 2   | 1982.153  | -34.81 | -13.00   | 101.9  | V       | NA      |
| 3   | 3132.097  | -54.95 | -13.00   | 158.0  | V       | PASS    |
| 4   | 4938.425  | -48.87 | -13.00   | 175.3  | V       | PASS    |
| 5   | 11794.072 | -38.25 | -13.00   | 158.0  | V       | PASS    |
| 6   | 14877.432 | -39.58 | -13.00   | 350.1  | V       | PASS    |

2A-4A High 30M-18G V



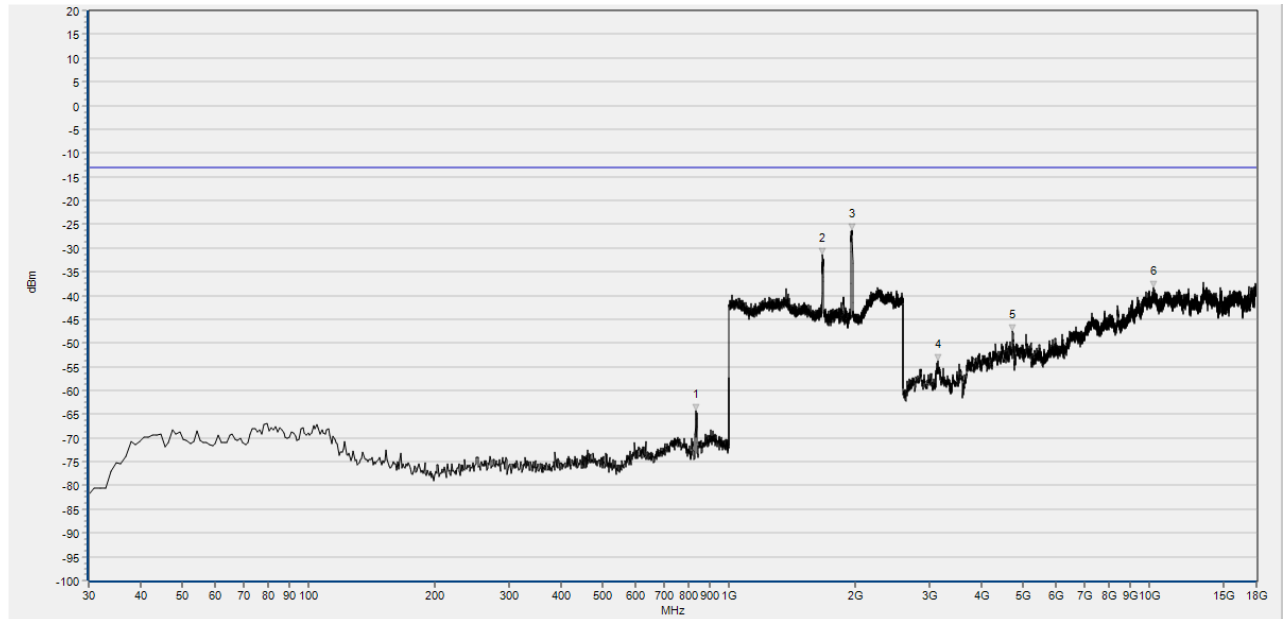
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 828.310   | -56.09 | -13.00   | 360.0  | H       | NA      |
| 2   | 1657.543  | -15.13 | -13.00   | 90.4   | H       | NA      |
| 3   | 1937.335  | -28.23 | -13.00   | 110.8  | H       | NA      |
| 4   | 2489.236  | -24.58 | -13.00   | 90.4   | H       | PASS    |
| 5   | 4736.789  | -47.35 | -13.00   | 119.3  | H       | PASS    |
| 6   | 10993.126 | -38.02 | -13.00   | 164.0  | H       | PASS    |

2A-5A Low 30M-18G H



| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 828.310   | -60.87 | -13.00   | 0.0    | V       | NA      |
| 2   | 1657.543  | -27.79 | -13.00   | 104.6  | V       | PASS    |
| 3   | 1943.097  | -36.61 | -13.00   | 157.9  | V       | NA      |
| 4   | 2486.675  | -37.70 | -13.00   | 199.9  | V       | PASS    |
| 5   | 4944.026  | -48.49 | -13.00   | 246.4  | V       | PASS    |
| 6   | 12379.378 | -38.39 | -13.00   | 315.6  | V       | PASS    |

2A-5A Low 30M-18G V

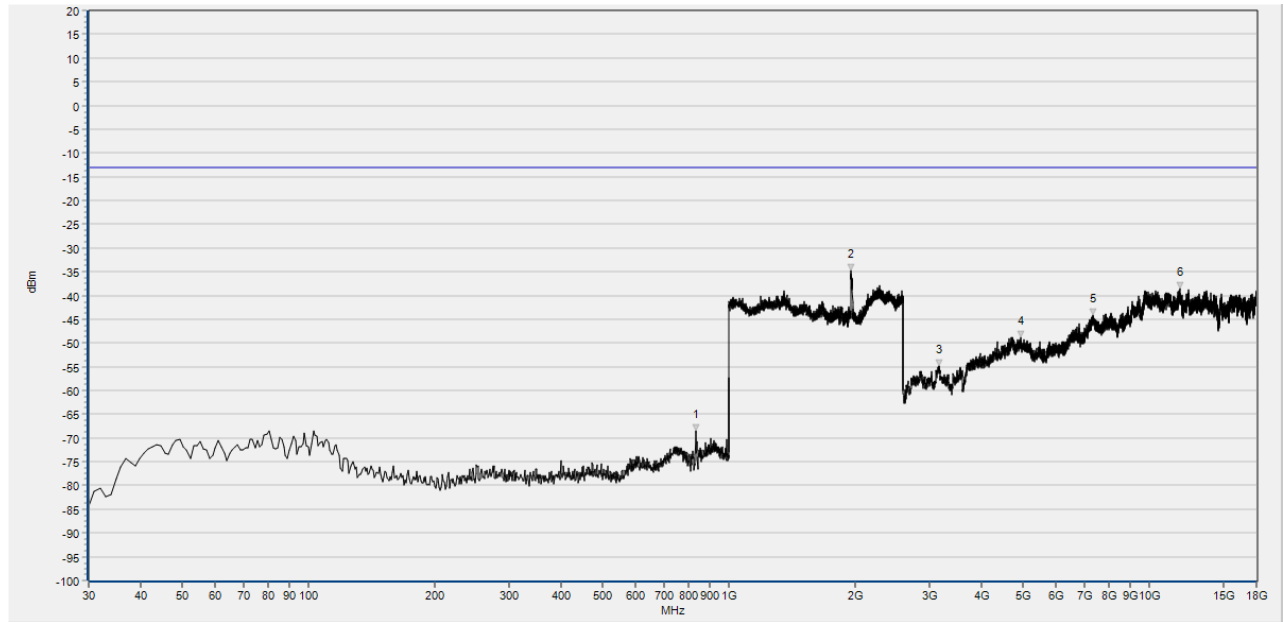


| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 834.130   | -64.30 | -13.00   | 0.0    | H       | NA      |
| 2   | 1672.909  | -31.41 | -13.00   | 100.9  | H       | PASS    |
| 3   | 1964.226  | -26.35 | -13.00   | 308.5  | H       | NA      |
| 4   | 3148.900  | -53.83 | -13.00   | 63.7   | H       | PASS    |
| 5   | 4736.789  | -47.52 | -13.00   | 211.5  | H       | PASS    |
| 6   | 10239.789 | -38.32 | -13.00   | 176.6  | H       | PASS    |

2A-5A Mid 30M-18G H

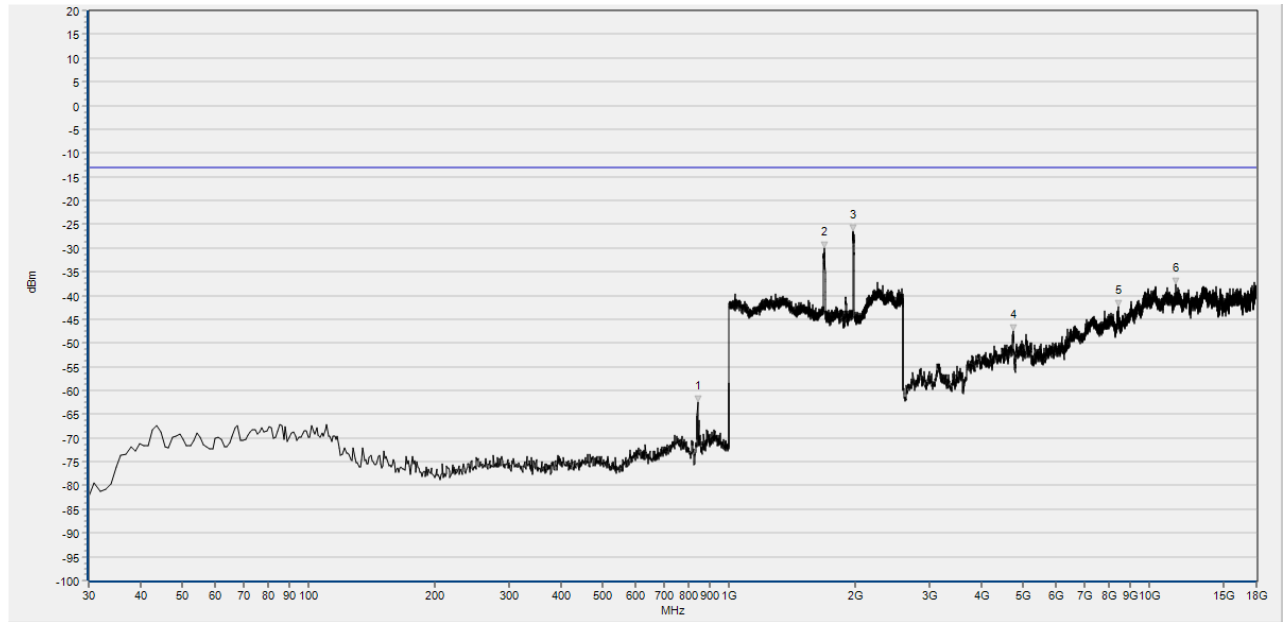


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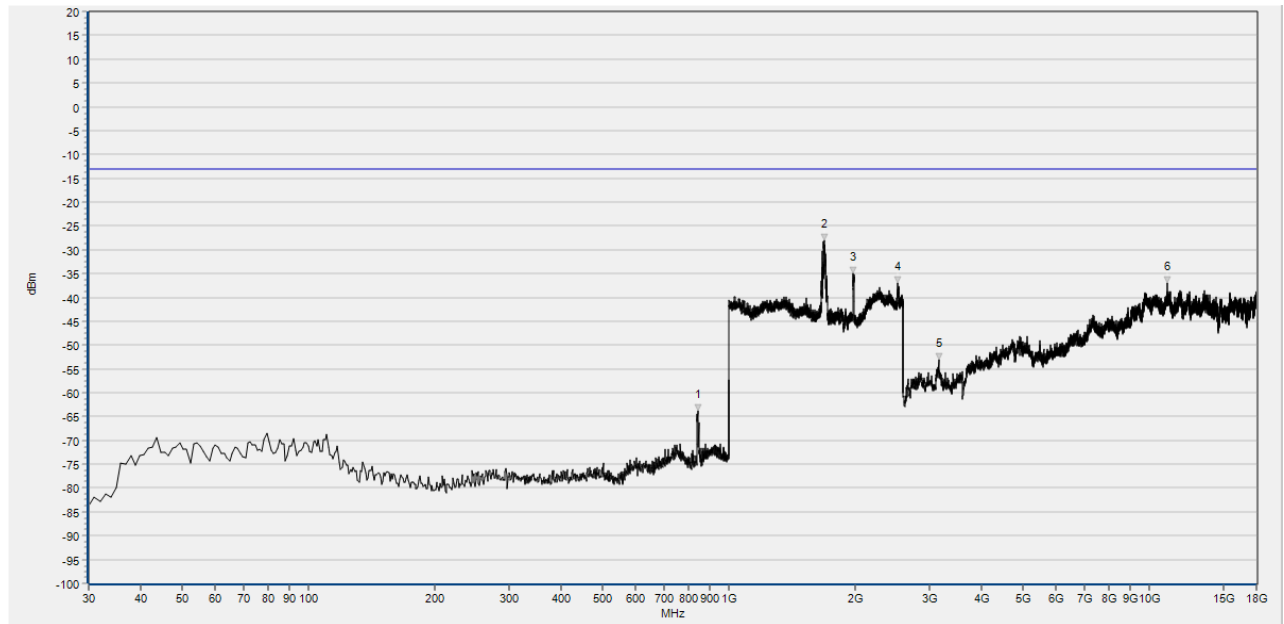
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 835.100   | -68.52 | -13.00   | 0.0    | V       | NA      |
| 2   | 1951.421  | -34.65 | -13.00   | 261.6  | V       | NA      |
| 3   | 3154.501  | -54.76 | -13.00   | 273.8  | V       | PASS    |
| 4   | 4952.428  | -48.76 | -13.00   | 13.7   | V       | PASS    |
| 5   | 7341.262  | -44.14 | -13.00   | 222.6  | V       | PASS    |
| 6   | 11808.074 | -38.54 | -13.00   | 39.7   | V       | PASS    |

2A-5A Mid 30M-18G V



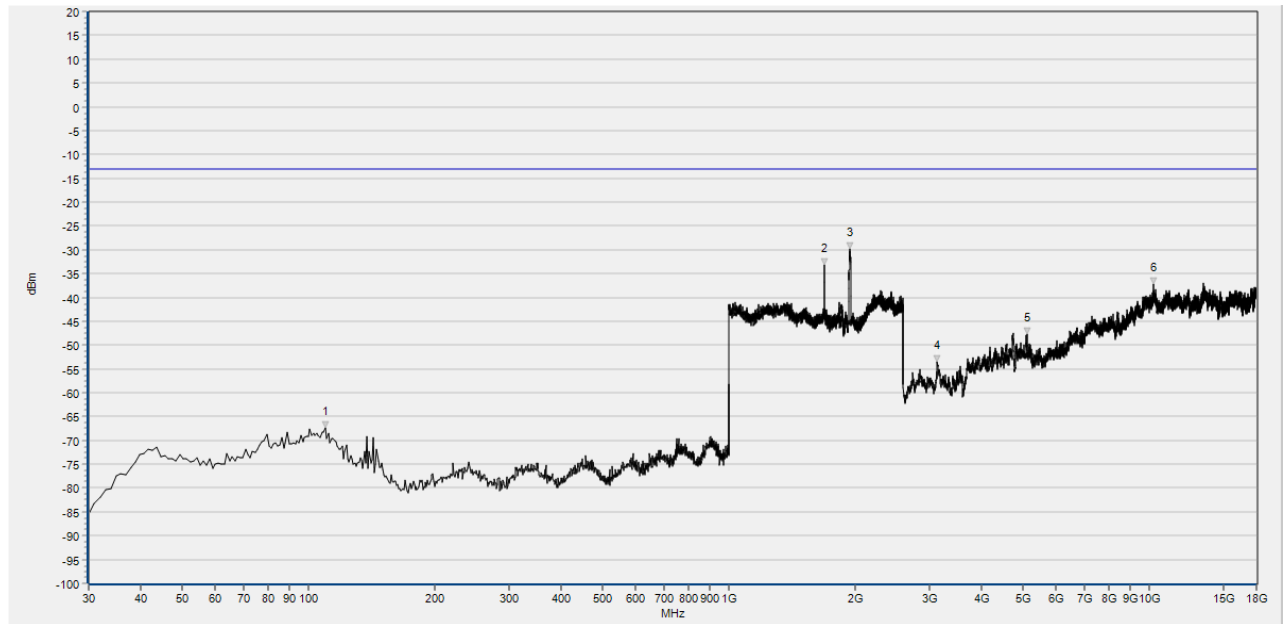
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 842.860   | -62.51 | -13.00   | 0.0    | H       | NA      |
| 2   | 1687.635  | -29.96 | -13.00   | 354.7  | H       | PASS    |
| 3   | 1971.909  | -26.50 | -13.00   | 308.9  | H       | NA      |
| 4   | 4739.589  | -47.38 | -13.00   | 77.5   | H       | PASS    |
| 5   | 8427.860  | -42.45 | -13.00   | 178.9  | H       | PASS    |
| 6   | 11564.430 | -37.72 | -13.00   | 115.6  | H       | PASS    |

2A-5A High 30M-18G H



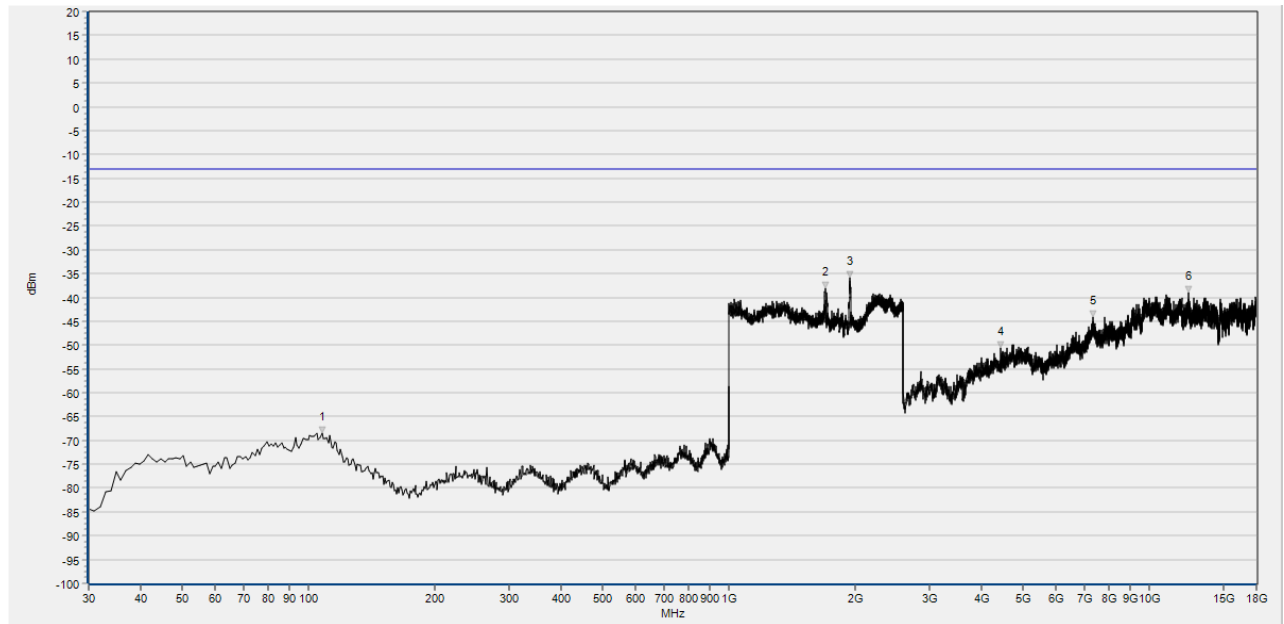
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 843.830   | -63.84 | -13.00   | 0.0    | V       | NA      |
| 2   | 1683.153  | -28.08 | -13.00   | 106.5  | V       | PASS    |
| 3   | 1978.952  | -35.05 | -13.00   | 99.8   | V       | NA      |
| 4   | 2526.371  | -37.05 | -13.00   | 106.5  | V       | PASS    |
| 5   | 3154.501  | -52.97 | -13.00   | 21.7   | V       | PASS    |
| 6   | 11071.540 | -37.01 | -13.00   | 166.5  | V       | PASS    |

2A-5A High 30M-18G V



| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 109.540   | -67.40 | -13.00   | 360.0  | H       | PASS    |
| 2   | 1689.556  | -33.27 | -13.00   | 360.0  | H       | NA      |
| 3   | 1943.097  | -29.90 | -13.00   | 360.0  | H       | NA      |
| 4   | 3134.897  | -53.52 | -13.00   | 203.6  | H       | PASS    |
| 5   | 5114.857  | -47.79 | -13.00   | 46.9   | H       | PASS    |
| 6   | 10248.191 | -37.26 | -13.00   | 325.5  | H       | PASS    |

2A-66A Low 30M-18G H

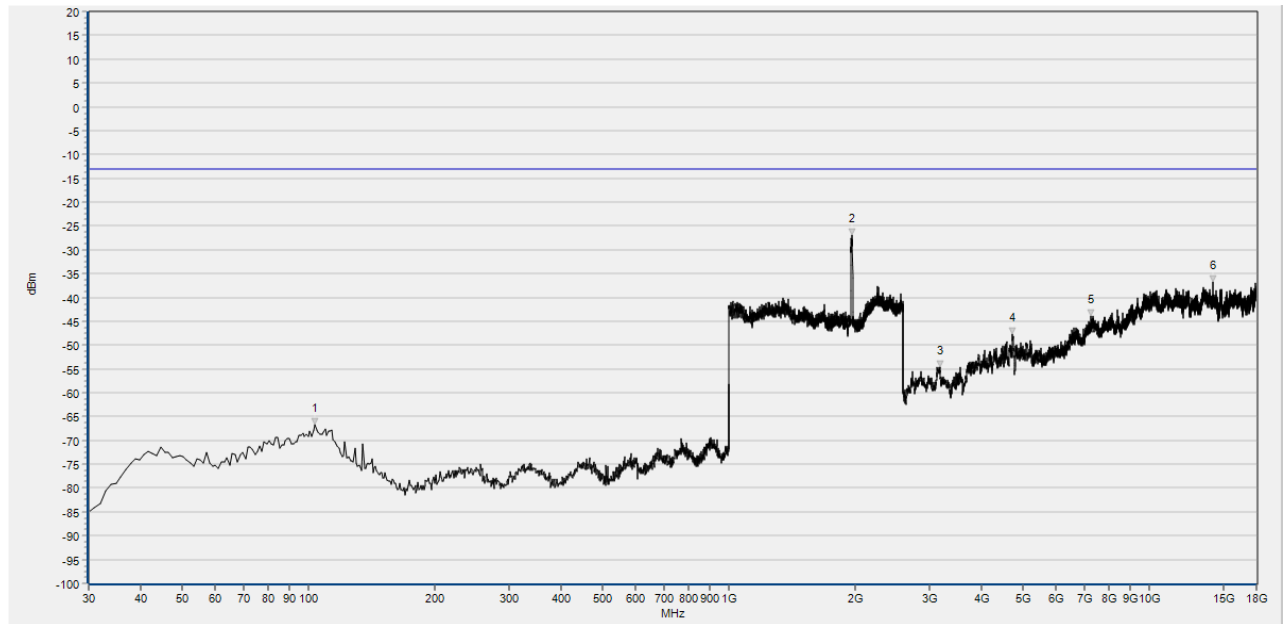


| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 107.600   | -68.57 | -13.00   | 50.9   | V       | PASS    |
| 2   | 1694.038  | -38.02 | -13.00   | 182.4  | V       | NA      |
| 3   | 1939.256  | -35.87 | -13.00   | 156.2  | V       | NA      |
| 4   | 4423.131  | -50.51 | -13.00   | 303.7  | V       | PASS    |
| 5   | 7360.866  | -44.17 | -13.00   | 312.3  | V       | PASS    |
| 6   | 12407.383 | -39.02 | -13.00   | 329.1  | V       | PASS    |

2A-66A Low 30M-18G V

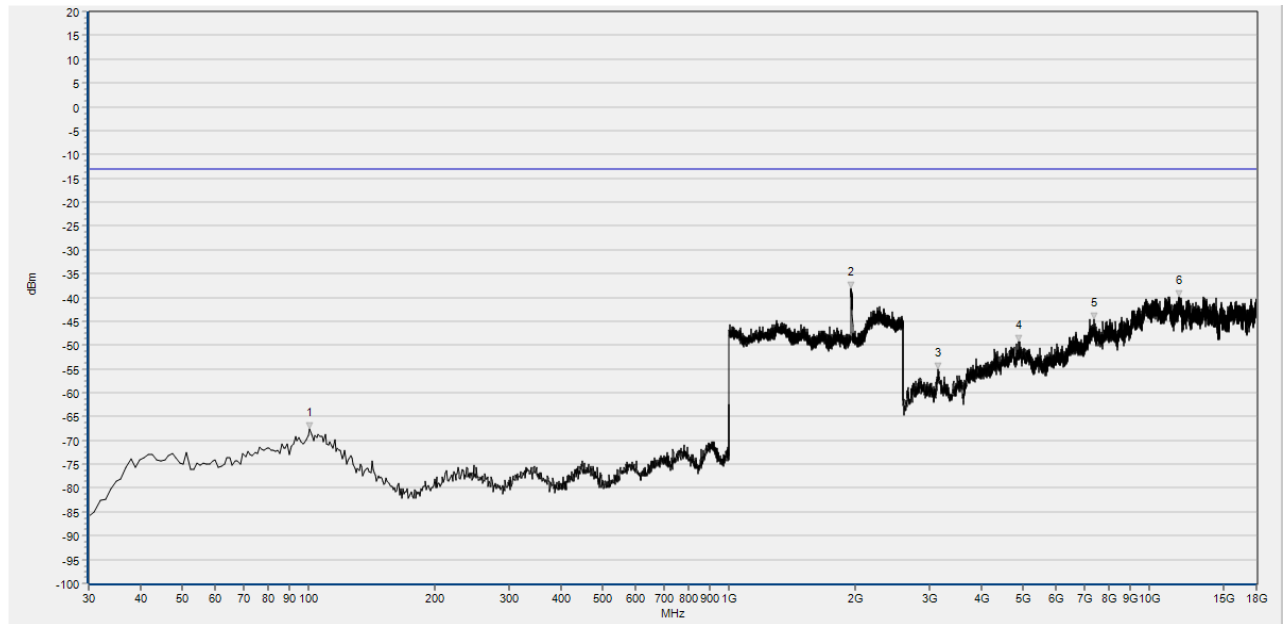


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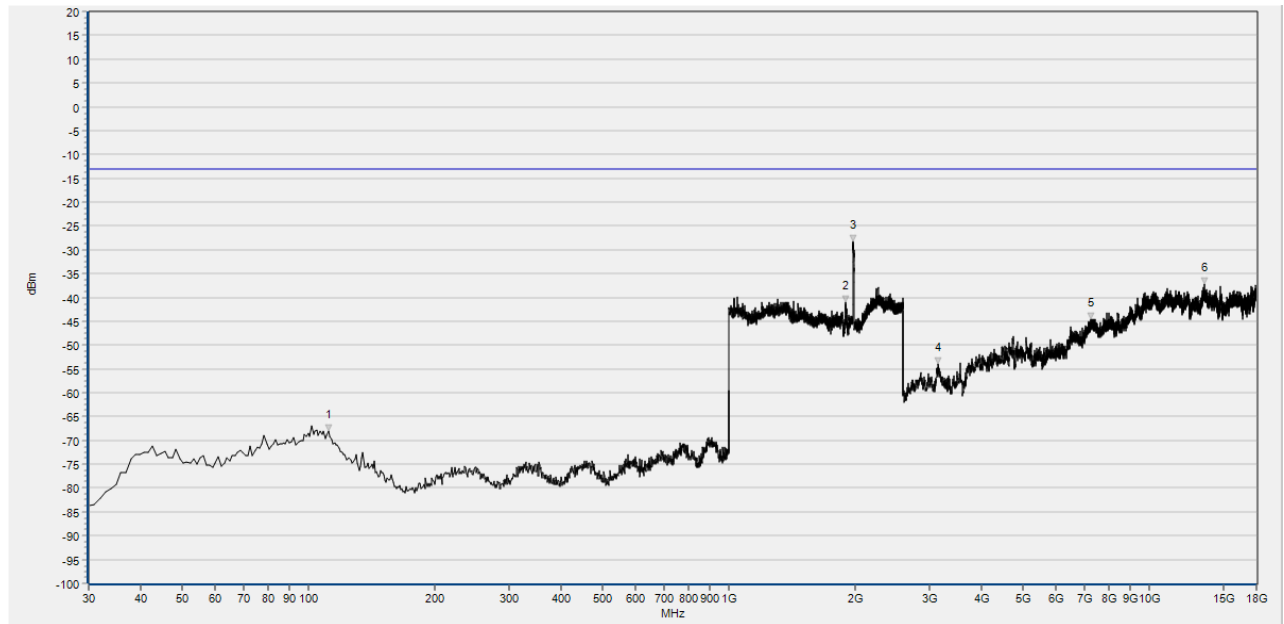
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 103.720   | -66.64 | -13.00   | 0.0    | H       | PASS    |
| 2   | 1963.585  | -26.82 | -13.00   | 0.0    | H       | NA      |
| 3   | 3174.104  | -54.68 | -13.00   | 341.9  | H       | PASS    |
| 4   | 4733.988  | -47.65 | -13.00   | 88.6   | H       | PASS    |
| 5   | 7262.848  | -43.85 | -13.00   | 360.0  | H       | PASS    |
| 6   | 14182.906 | -36.67 | -13.00   | 281.3  | H       | PASS    |

2A-66A Mid 30M-18G H



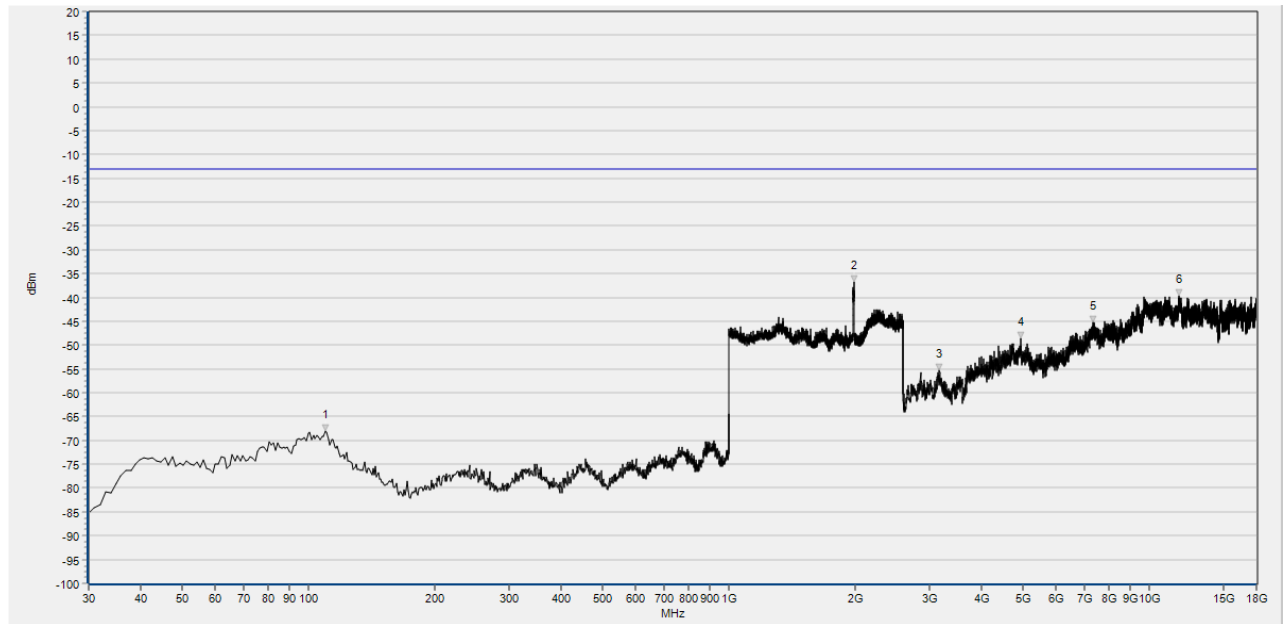
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 100.810   | -67.51 | -13.00   | 329.1  | V       | PASS    |
| 2   | 1953.341  | -38.11 | -13.00   | 251.7  | V       | NA      |
| 3   | 3146.099  | -55.00 | -13.00   | 135.2  | V       | PASS    |
| 4   | 4888.016  | -49.24 | -13.00   | 109.8  | V       | PASS    |
| 5   | 7383.270  | -44.65 | -13.00   | 109.8  | V       | PASS    |
| 6   | 11802.473 | -39.96 | -13.00   | 80.4   | V       | PASS    |

2A-66A Mid 30M-18G V



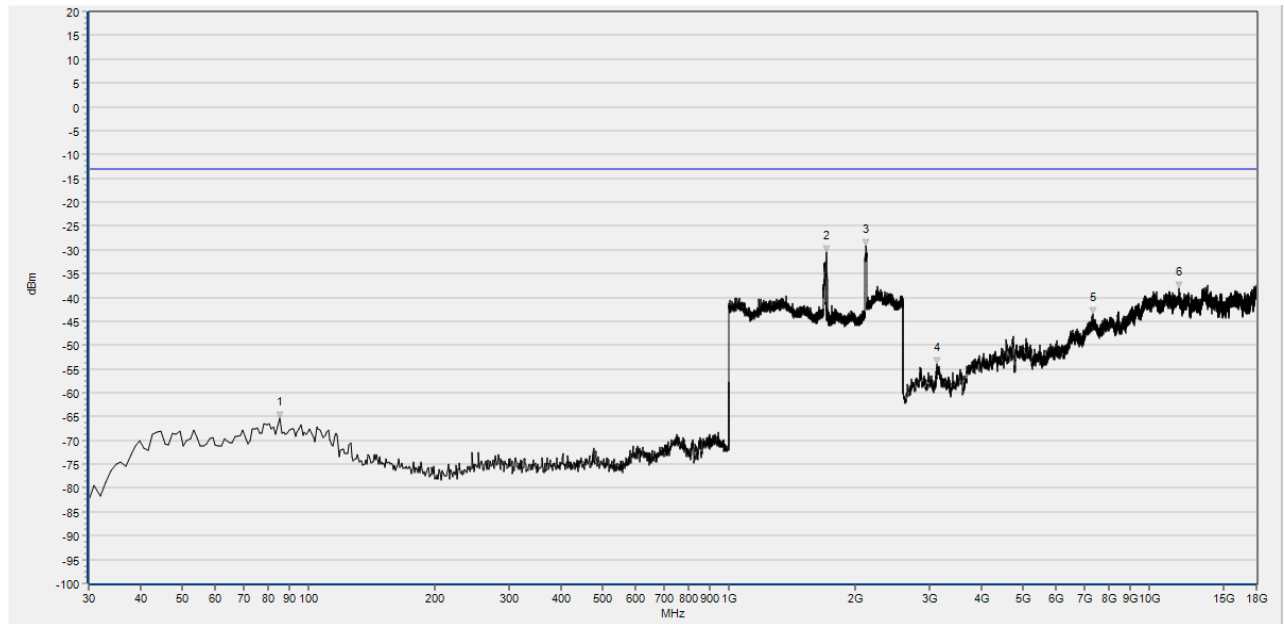
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 111.480   | -68.01 | -13.00   | 360.0  | H       | PASS    |
| 2   | 1896.999  | -41.06 | -13.00   | 360.0  | H       | NA      |
| 3   | 1977.671  | -28.22 | -13.00   | 360.0  | H       | NA      |
| 4   | 3151.700  | -53.95 | -13.00   | 203.4  | H       | PASS    |
| 5   | 7251.646  | -44.52 | -13.00   | 263.7  | H       | PASS    |
| 6   | 13561.193 | -37.27 | -13.00   | 316.0  | H       | PASS    |

2A-66A High 30M-18G H



| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 109.540   | -67.94 | -13.00   | 32.1   | V       | PASS    |
| 2   | 1981.513  | -36.84 | -13.00   | 143.1  | V       | NA      |
| 3   | 3171.304  | -55.25 | -13.00   | 219.2  | V       | PASS    |
| 4   | 4949.627  | -48.50 | -13.00   | 236.2  | V       | PASS    |
| 5   | 7358.065  | -45.20 | -13.00   | 305.6  | V       | PASS    |
| 6   | 11774.468 | -39.77 | -13.00   | 360.0  | V       | PASS    |

2A-66A High30M-18G V

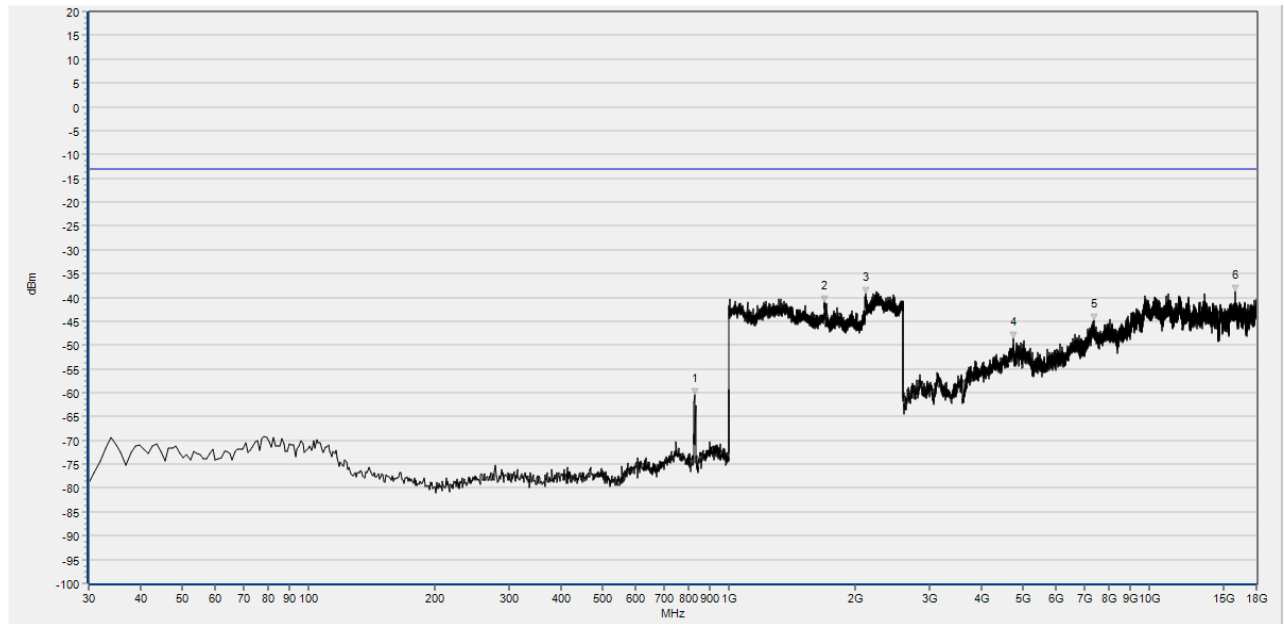


| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 85.290    | -65.45 | -13.00   | 0.0    | H       | PASS    |
| 2   | 1711.325  | -30.56 | -13.00   | 57.8   | H       | NA      |
| 3   | 2123.649  | -29.14 | -13.00   | 155.2  | H       | NA      |
| 4   | 3129.296  | -54.02 | -13.00   | 47.4   | H       | PASS    |
| 5   | 7369.267  | -43.43 | -13.00   | 38.5   | H       | PASS    |
| 6   | 11777.269 | -38.13 | -13.00   | 99.0   | H       | PASS    |

4A-5A Low 30M-18G H

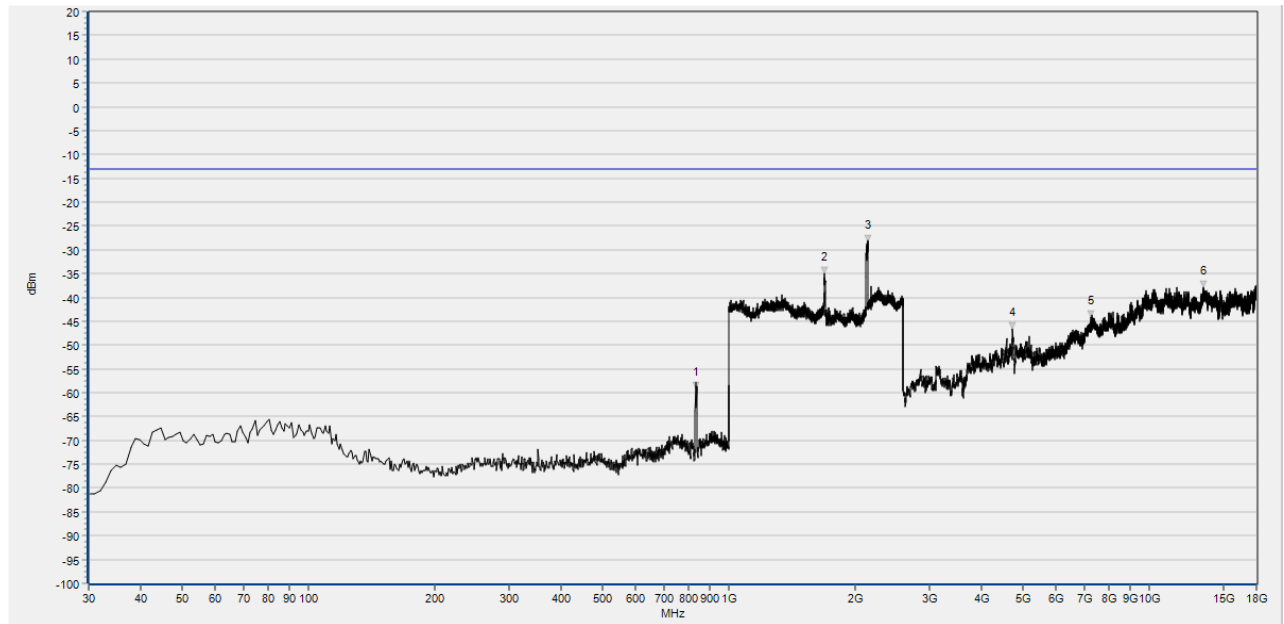


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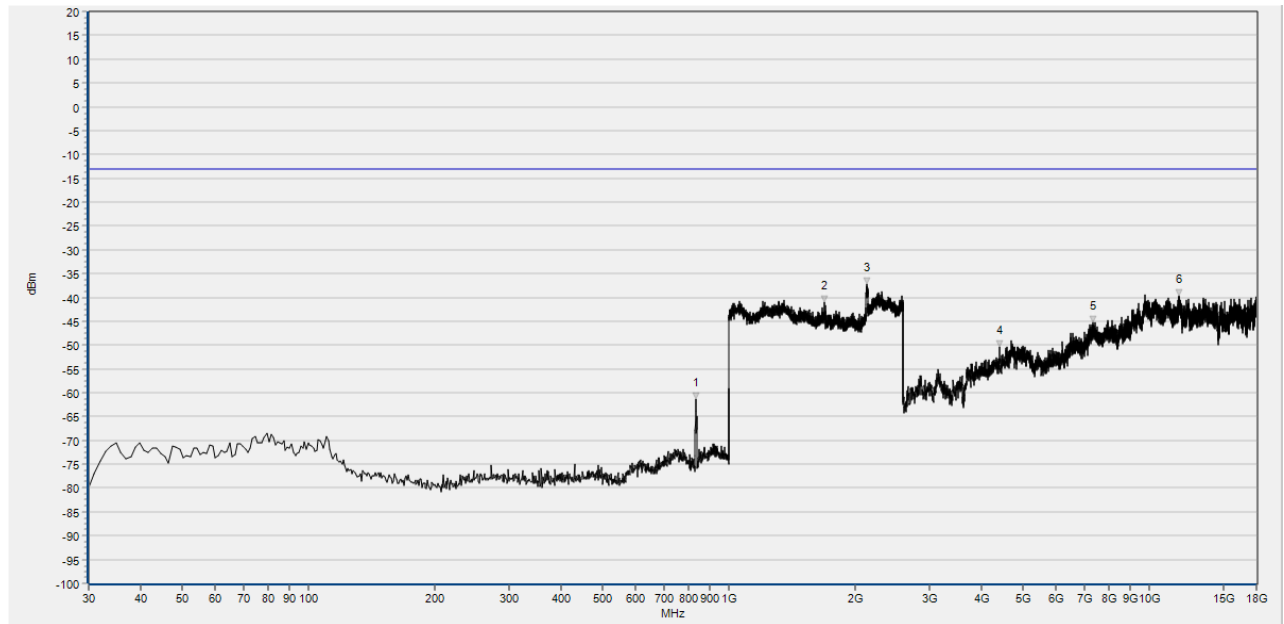
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 828.310   | -60.51 | -13.00   | 328.3  | V       | NA      |
| 2   | 1690.196  | -41.05 | -13.00   | 222.3  | V       | NA      |
| 3   | 2123.009  | -39.15 | -13.00   | 244.8  | V       | NA      |
| 4   | 4753.592  | -48.59 | -13.00   | 137.0  | V       | PASS    |
| 5   | 7377.669  | -44.86 | -13.00   | 137.0  | V       | PASS    |
| 6   | 15994.835 | -38.76 | -13.00   | 80.1   | V       | PASS    |

4A-5A Low 30M-18G V



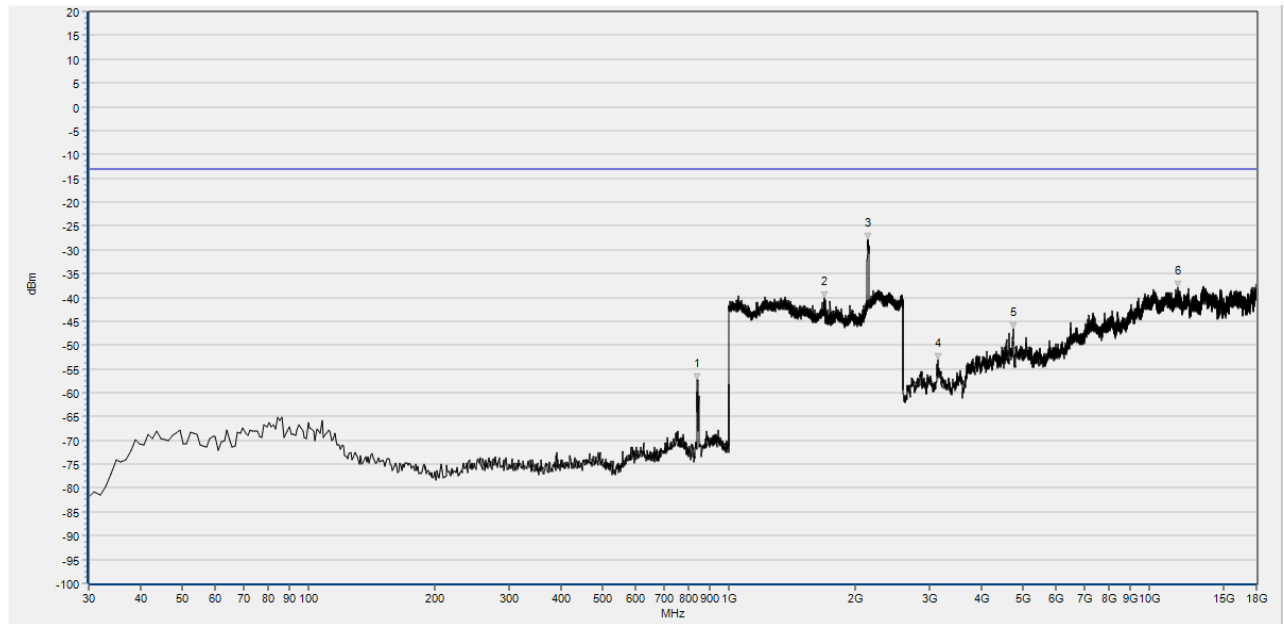
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 833.160   | -59.12 | -13.00   | 0.0    | H       | NA      |
| 2   | 1690.836  | -34.86 | -13.00   | 197.6  | H       | NA      |
| 3   | 2136.455  | -28.27 | -13.00   | 297.3  | H       | NA      |
| 4   | 4736.789  | -46.63 | -13.00   | 150.5  | H       | PASS    |
| 5   | 7251.646  | -44.18 | -13.00   | 124.5  | H       | PASS    |
| 6   | 13477.178 | -37.86 | -13.00   | 38.5   | H       | PASS    |

4A-5A Mid 30M-18G H



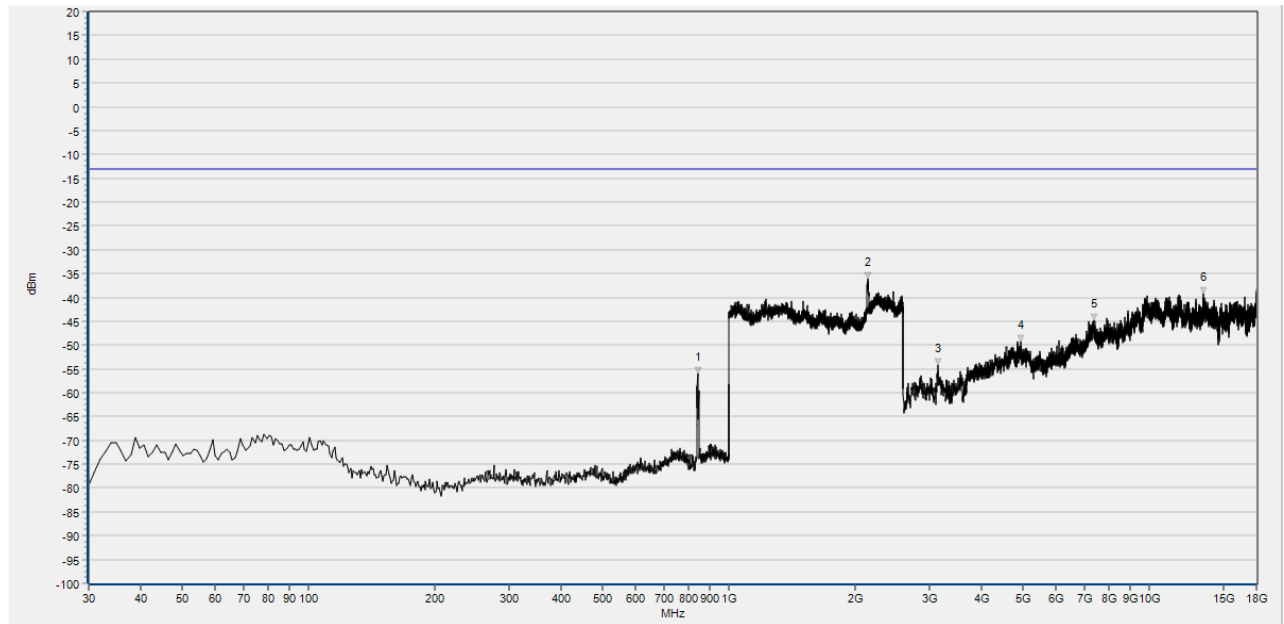
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 834.130   | -61.24 | -13.00   | 266.5  | V       | NA      |
| 2   | 1691.477  | -40.94 | -13.00   | 198.8  | V       | PASS    |
| 3   | 2135.174  | -37.20 | -13.00   | 205.8  | V       | NA      |
| 4   | 4409.129  | -50.49 | -13.00   | 67.0   | V       | PASS    |
| 5   | 7360.866  | -45.15 | -13.00   | 29.0   | V       | PASS    |
| 6   | 11757.665 | -39.77 | -13.00   | 42.1   | V       | PASS    |

4A-5A Mid 30M-18G V



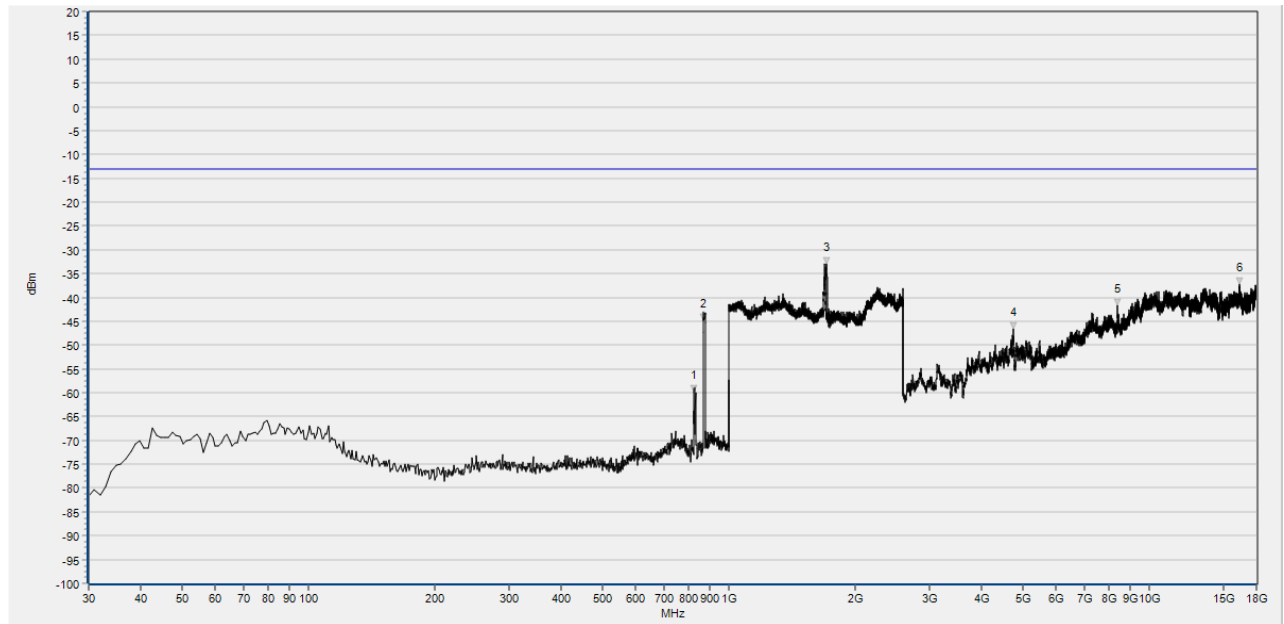
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 841.890   | -57.31 | -13.00   | 0.0    | H       | NA      |
| 2   | 1685.074  | -40.16 | -13.00   | 196.2  | H       | PASS    |
| 3   | 2144.778  | -27.79 | -13.00   | 236.7  | H       | NA      |
| 4   | 3143.299  | -53.07 | -13.00   | 4.7    | H       | PASS    |
| 5   | 4745.190  | -46.54 | -13.00   | 334.1  | H       | PASS    |
| 6   | 11684.852 | -37.98 | -13.00   | 117.6  | H       | PASS    |

4A-5A High 30M-18G H



| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 842.860   | -56.06 | -13.00   | 53.8   | V       | NA      |
| 2   | 2142.857  | -36.14 | -13.00   | 103.3  | V       | NA      |
| 3   | 3148.900  | -54.21 | -13.00   | 229.3  | V       | PASS    |
| 4   | 4941.226  | -49.30 | -13.00   | 212.0  | V       | PASS    |
| 5   | 7414.075  | -44.92 | -13.00   | 220.6  | V       | PASS    |
| 6   | 13485.579 | -39.31 | -13.00   | 220.6  | V       | PASS    |

4A-5A High 30M-18G V

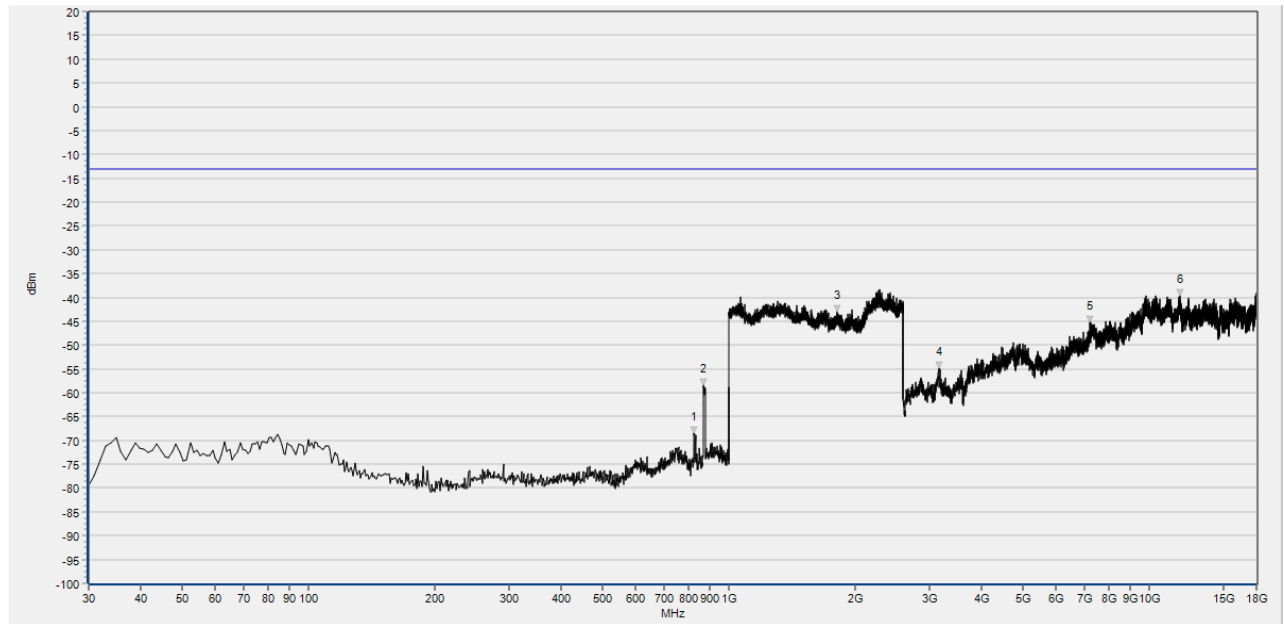


| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 826.370   | -59.70 | -13.00   | 0.0    | H       | NA      |
| 2   | 871.960   | -44.72 | -13.00   | 0.0    | H       | NA      |
| 3   | 1711.325  | -33.05 | -13.00   | 198.1  | H       | NA      |
| 4   | 4742.390  | -46.56 | -13.00   | 306.9  | H       | PASS    |
| 5   | 8419.458  | -41.66 | -13.00   | 227.6  | H       | PASS    |
| 6   | 16378.505 | -37.29 | -13.00   | 96.4   | H       | PASS    |

5A-66A Low 30M-18G H

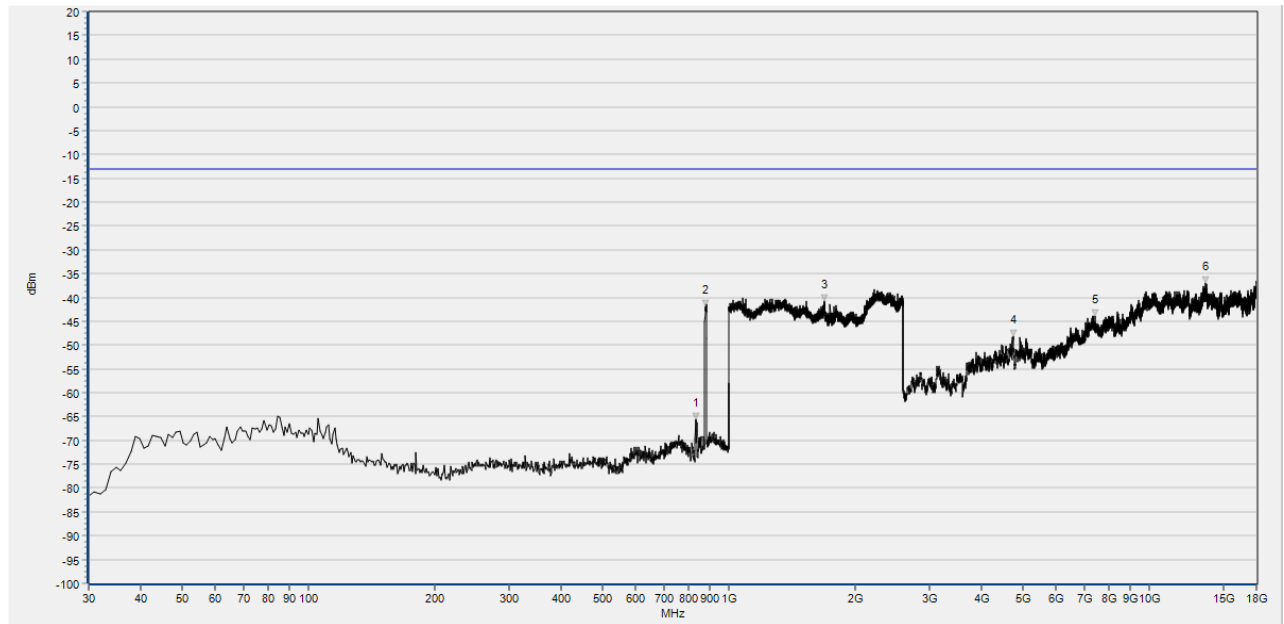


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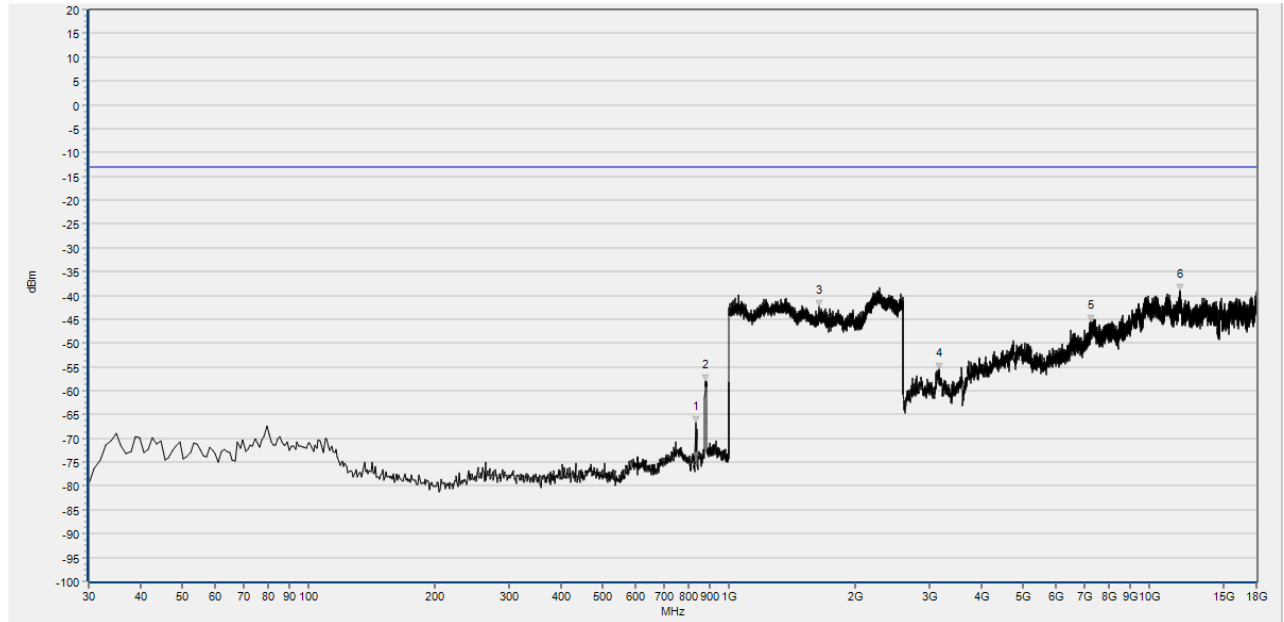
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 826.370   | -68.51 | -13.00   | 360.0  | V       | NA      |
| 2   | 870.990   | -58.34 | -13.00   | 303.5  | V       | NA      |
| 3   | 1811.204  | -43.12 | -13.00   | 231.3  | V       | PASS    |
| 4   | 3157.301  | -54.95 | -13.00   | 112.9  | V       | PASS    |
| 5   | 7226.441  | -45.17 | -13.00   | 112.9  | V       | PASS    |
| 6   | 11819.276 | -39.63 | -13.00   | 87.2   | V       | PASS    |

5A-66A Low 30M-18G V



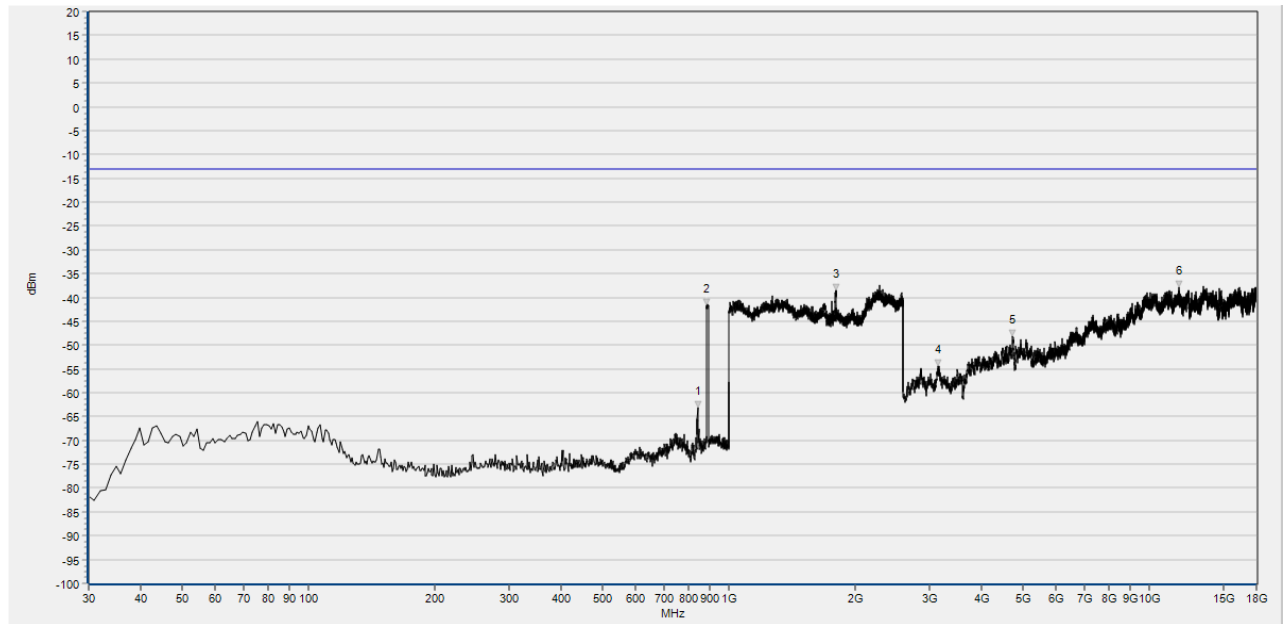
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 833.160   | -65.58 | -13.00   | 0.0    | H       | NA      |
| 2   | 878.750   | -41.91 | -13.00   | 0.0    | H       | NA      |
| 3   | 1688.916  | -40.70 | -13.00   | 180.5  | H       | PASS    |
| 4   | 4745.190  | -48.15 | -13.00   | 0.0    | H       | PASS    |
| 5   | 7447.681  | -43.97 | -13.00   | 114.9  | H       | PASS    |
| 6   | 13600.400 | -36.91 | -13.00   | 159.4  | H       | PASS    |

5A-66A Mid 30M-18G H



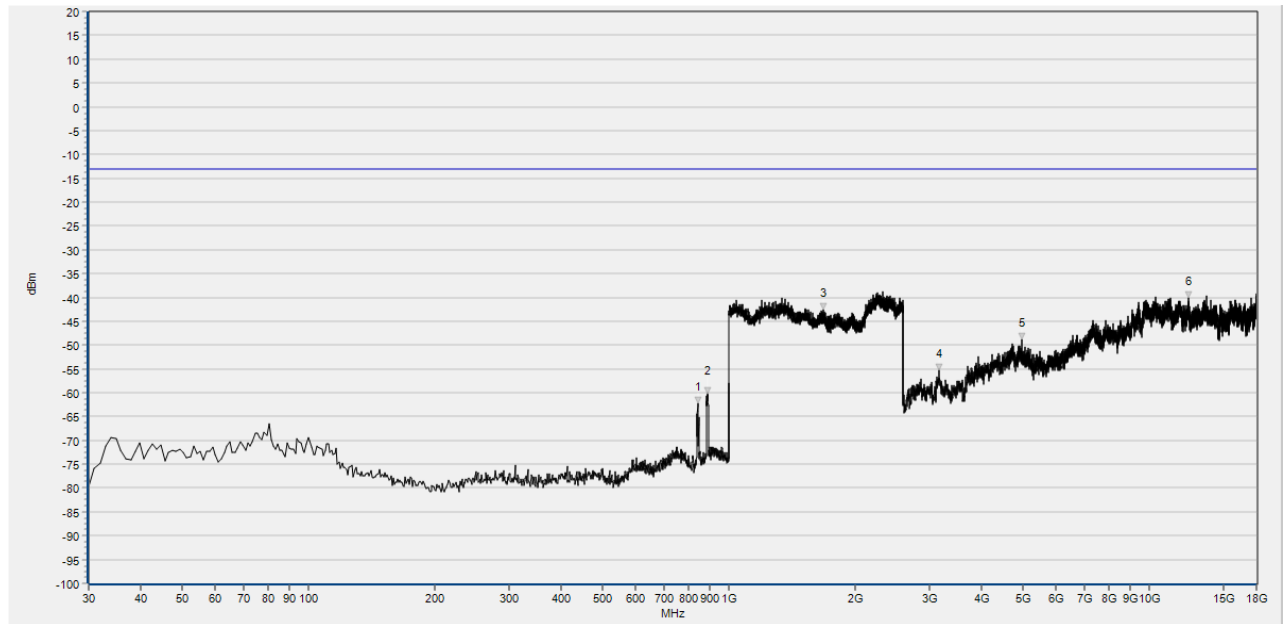
| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 835.100   | -66.79 | -13.00   | 332.3  | V       | NA      |
| 2   | 879.720   | -57.91 | -13.00   | 303.6  | V       | NA      |
| 3   | 1635.134  | -42.26 | -13.00   | 234.1  | V       | PASS    |
| 4   | 3154.501  | -55.51 | -13.00   | 129.0  | V       | PASS    |
| 5   | 7271.249  | -45.58 | -13.00   | 112.0  | V       | PASS    |
| 6   | 11827.678 | -38.98 | -13.00   | 120.7  | V       | PASS    |

5A-66A Mid 30M-18G V



| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 842.860   | -63.22 | -13.00   | 0.0    | H       | NA      |
| 2   | 885.540   | -41.64 | -13.00   | 0.0    | H       | NA      |
| 3   | 1795.838  | -38.56 | -13.00   | 218.8  | H       | NA      |
| 4   | 3151.700  | -54.48 | -13.00   | 104.7  | H       | PASS    |
| 5   | 4736.789  | -48.19 | -13.00   | 201.1  | H       | PASS    |
| 6   | 11766.067 | -37.80 | -13.00   | 263.4  | H       | PASS    |

5A-66A High 30M-18G H



| Num | Freq(MHz) | PK     | limit PK | Degree | Antenna | Verdict |
|-----|-----------|--------|----------|--------|---------|---------|
| 1   | 843.830   | -62.22 | -13.00   | 61.0   | V       | NA      |
| 2   | 890.390   | -60.14 | -13.00   | 28.6   | V       | NA      |
| 3   | 1678.031  | -42.49 | -13.00   | 131.9  | V       | PASS    |
| 4   | 3160.102  | -55.27 | -13.00   | 221.8  | V       | PASS    |
| 5   | 4969.231  | -48.83 | -13.00   | 196.4  | V       | PASS    |
| 6   | 12404.583 | -40.05 | -13.00   | 290.0  | V       | PASS    |

5A-66A High 30M-18G V



## 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>Laboratory Name:</b>    | Shenzhen Morlab Communications Technology Co., Ltd.                                                                              |
| <b>Laboratory 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.                                                                              |
| <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.



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#### 4. Test Equipments Utilized

##### 4.1 Conducted Test Equipments

| Equipment Name            | Serial No. | Type      | Manufacturer | Cal. Date  | Due Date   |
|---------------------------|------------|-----------|--------------|------------|------------|
| Power Splitter            | NW521      | 1506A     | Weinschel    | N/A        | N/A        |
| Attenuator 1              | (N/A.)     | 10dB      | Resnet       | N/A        | N/A        |
| EXA Signal Analyzer       | MY51511149 | N9020A    | Agilent      | 2023.06.21 | 2024.06.20 |
| EXA Signal Analyzer       | MY54170556 | N9030A    | Keysight     | 2023.10.07 | 2024.10.06 |
| System Simulator          | 6261830572 | MT8821C   | Anritsu      | 2024.01.25 | 2025.01.24 |
| RF cable<br>(30MHz-26GHz) | CB01       | RF01      | Morlab       | N/A        | N/A        |
| Computer                  | T430i      | Think Pad | Lenovo       | N/A        | N/A        |



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#### 4.2 List of Software Used

| Description           | Manufacturer | Software Version |
|-----------------------|--------------|------------------|
| MOR-2023E Test System | MORLAB       | V7.99            |
| MORLAB EMCR           | MORLAB       | V1.2             |



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**4.3 Radiated Test Equipments**

| Equipment Name                 | Serial No.  | Type                | Manufacturer | Cal. Date  | Due Date   |
|--------------------------------|-------------|---------------------|--------------|------------|------------|
| Loop Antenna                   | 1519-022    | FMZB 1519           | SCHWARZBECK  | 2023.06.26 | 2024.06.25 |
| Bi-Log Antenna                 | 9163-274    | VULB 9163           | SCHWARZBECK  | 2023.06.27 | 2024.06.26 |
| Horn Antenna                   | 9120D-963   | BBHA 9120D          | SCHWARZBECK  | 2023.06.27 | 2024.06.26 |
| Receiver                       | MY54130016  | N9038A              | Agilent      | 2023.06.21 | 2024.06.20 |
| Preamplifier<br>(2GHz-18GHz)   | 61171/61172 | S020180L320<br>3    | LUCIX CORP.  | 2023.06.27 | 2024.06.26 |
| Preamplifier<br>(10MHz-6GHz)   | 46732       | S10M100L380<br>2    | LUCIX CORP.  | 2023.06.27 | 2024.06.26 |
| Preamplifier<br>(18GHz-40GHz)  | DS77209     | DCLNA0118-4<br>0C-S | Decentest    | 2023.7.04  | 2024.07.03 |
| RF Coaxial Cable<br>(DC-18GHz) | MRE001      | PE330               | Pasternack   | 2023.06.27 | 2024.06.26 |
| RF Coaxial Cable<br>(DC-18GHz) | MRE002      | CLU18               | Pasternack   | 2023.06.27 | 2024.06.26 |
| RF Coaxial Cable<br>(DC-18GHz) | MRE003      | CLU18               | Pasternack   | 2023.06.27 | 2024.06.26 |
| RF Coaxial Cable<br>(DC-40GHz) | 22290045    | QA360-40-KK-<br>0.5 | Qualwave     | 2023.07.04 | 2024.07.03 |
| RF Coaxial Cable<br>(DC-40GHz) | 22290046    | QA360-40-KK<br>F-2  | Qualwave     | 2023.07.04 | 2024.07.03 |
| RF Coaxial Cable<br>(DC-18GHz) | 22120181    | QA500-18-NN<br>-5   | Qualwave     | 2023.07.04 | 2024.07.03 |
| System Simulator               | 152038      | CMW500              | R&S          | 2023.09.19 | 2024.09.18 |
| System Simulator               | MY48364176  | 8960-E5515C         | Agilent      | 2024.01.24 | 2025.01.23 |
| System Simulator               | 6262148249  | MT8000A             | anritsu      | 2023.06.27 | 2024.06.26 |
| System Simulator               | 6261830572  | MT8821C             | anritsu      | 2024.01.25 | 2025.01.24 |

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