

## RADIATED EMISSION MEASUREMENTS in a 3 m ANECHOIC ROOM

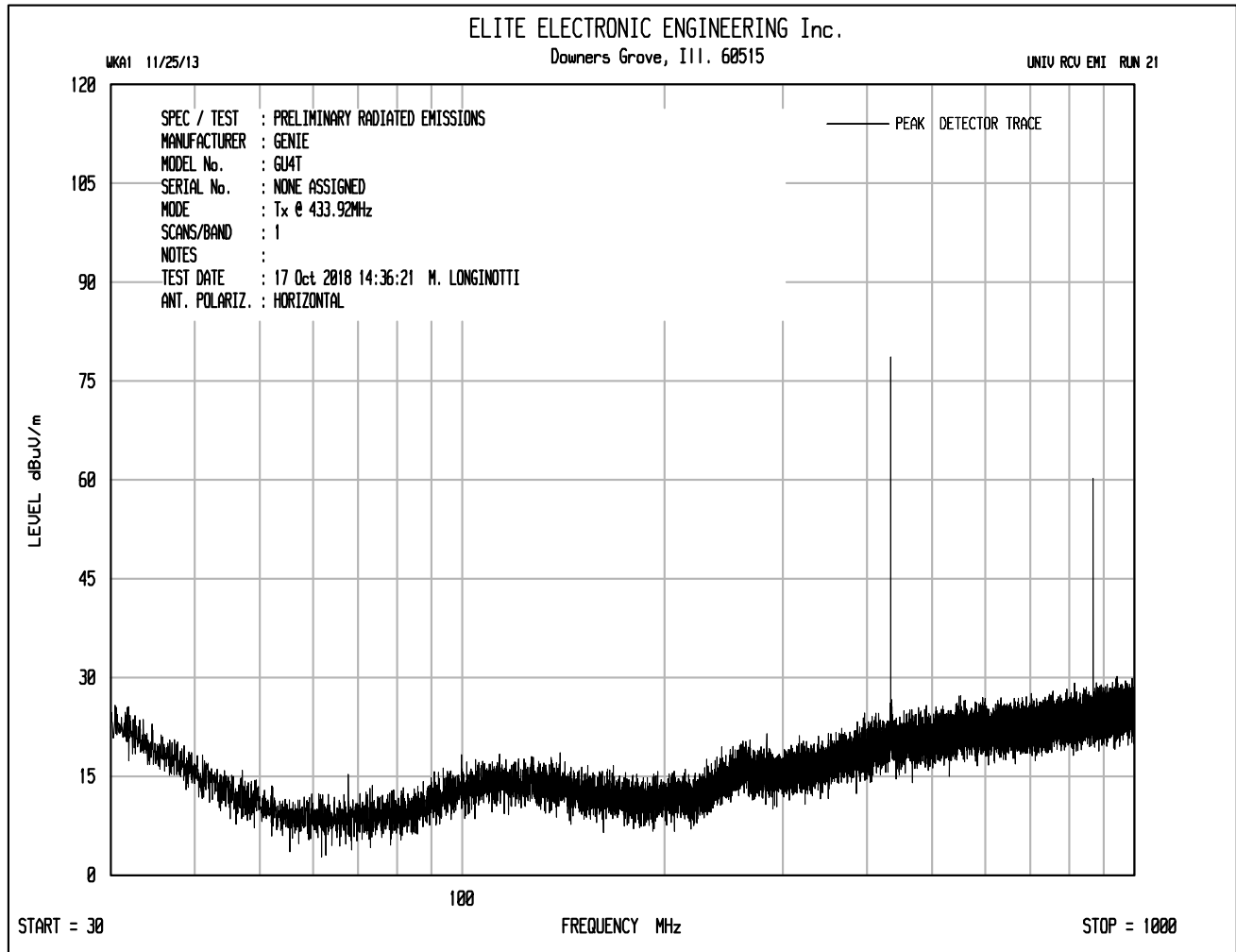
MANUFACTURER : Genie Company  
MODEL NO. : GU4T  
TEST MODE : Tx @ 390MHz  
NOTES : Genie Legacy 9 position DIP switch and Genie Legacy 12 position DIP switch  
TEST DATE : August 21 and 23, 2018

| Freq.<br>(MHz) | Ant<br>Pol | Meter<br>Reading<br>(dBuV) | Ambient | CBL<br>Fac<br>(dB) | Ant<br>Fac<br>(dB) | Pre<br>Amp<br>(dB) | Duty<br>Cycle<br>(dB) | Total<br>(dBuV/m) | Total<br>(uV/m) | Limit<br>(uV/m) | Margin<br>(dB) |
|----------------|------------|----------------------------|---------|--------------------|--------------------|--------------------|-----------------------|-------------------|-----------------|-----------------|----------------|
| 390.000        | H          | 58.6                       |         | 1.0                | 21.7               | 0.0                | -6.0                  | 75.3              | 5826.1          | 9166.7          | -3.9           |
| 390.000        | V          | 37.6                       |         | 1.0                | 21.7               | 0.0                | -6.0                  | 54.3              | 519.3           | 9166.7          | -24.9          |
| 780.000        | H          | 34.0                       |         | 1.4                | 26.0               | 0.0                | -6.0                  | 55.5              | 594.2           | 916.7           | -3.8           |
| 780.000        | V          | 17.6                       |         | 1.4                | 26.0               | 0.0                | -6.0                  | 39.1              | 89.9            | 916.7           | -20.2          |
| 1170.000       | H          | 27.5                       |         | 1.8                | 29.8               | 0.0                | -6.0                  | 53.0              | 449.1           | 500.0           | -0.9           |
| 1170.000       | V          | 19.8                       |         | 1.8                | 29.8               | 0.0                | -6.0                  | 45.3              | 185.1           | 500.0           | -8.6           |
| 1560.000       | H          | 24.0                       |         | 2.1                | 29.2               | 0.0                | -6.0                  | 49.2              | 289.5           | 500.0           | -4.7           |
| 1560.000       | V          | 20.9                       |         | 2.1                | 29.2               | 0.0                | -6.0                  | 46.1              | 202.6           | 500.0           | -7.8           |
| 1950.000       | H          | 17.3                       |         | 2.3                | 32.7               | 0.0                | -6.0                  | 46.3              | 205.8           | 916.7           | -13.0          |
| 1950.000       | V          | 16.1                       |         | 2.3                | 32.7               | 0.0                | -6.0                  | 45.1              | 179.2           | 916.7           | -14.2          |
| 2340.000       | H          | 16.5                       |         | 2.6                | 33.7               | 0.0                | -6.0                  | 46.7              | 216.8           | 500.0           | -7.3           |
| 2340.000       | V          | 15.8                       |         | 2.6                | 33.7               | 0.0                | -6.0                  | 46.0              | 200.0           | 500.0           | -8.0           |
| 2730.000       | H          | 17.2                       |         | 2.8                | 33.7               | 0.0                | -6.0                  | 47.7              | 241.8           | 500.0           | -6.3           |
| 2730.000       | V          | 16.9                       |         | 2.8                | 33.7               | 0.0                | -6.0                  | 47.4              | 233.5           | 500.0           | -6.6           |
| 3120.000       | H          | 18.0                       | Ambient | 3.0                | 33.6               | 0.0                | -6.0                  | 48.6              | 270.2           | 916.7           | -10.6          |
| 3120.000       | V          | 17.6                       | Ambient | 3.0                | 33.6               | 0.0                | -6.0                  | 48.2              | 258.0           | 916.7           | -11.0          |
| 3510.000       | H          | 19.6                       |         | 3.2                | 34.1               | 0.0                | -6.0                  | 50.9              | 351.7           | 916.7           | -8.3           |
| 3510.000       | V          | 18.6                       | Ambient | 3.2                | 34.1               | 0.0                | -6.0                  | 49.9              | 313.5           | 916.7           | -9.3           |
| 3900.000       | H          | 20.0                       |         | 3.4                | 34.7               | 0.0                | -6.0                  | 52.0              | 399.8           | 500.0           | -1.9           |
| 3900.000       | V          | 18.6                       |         | 3.4                | 34.7               | 0.0                | -6.0                  | 50.6              | 340.3           | 500.0           | -3.3           |

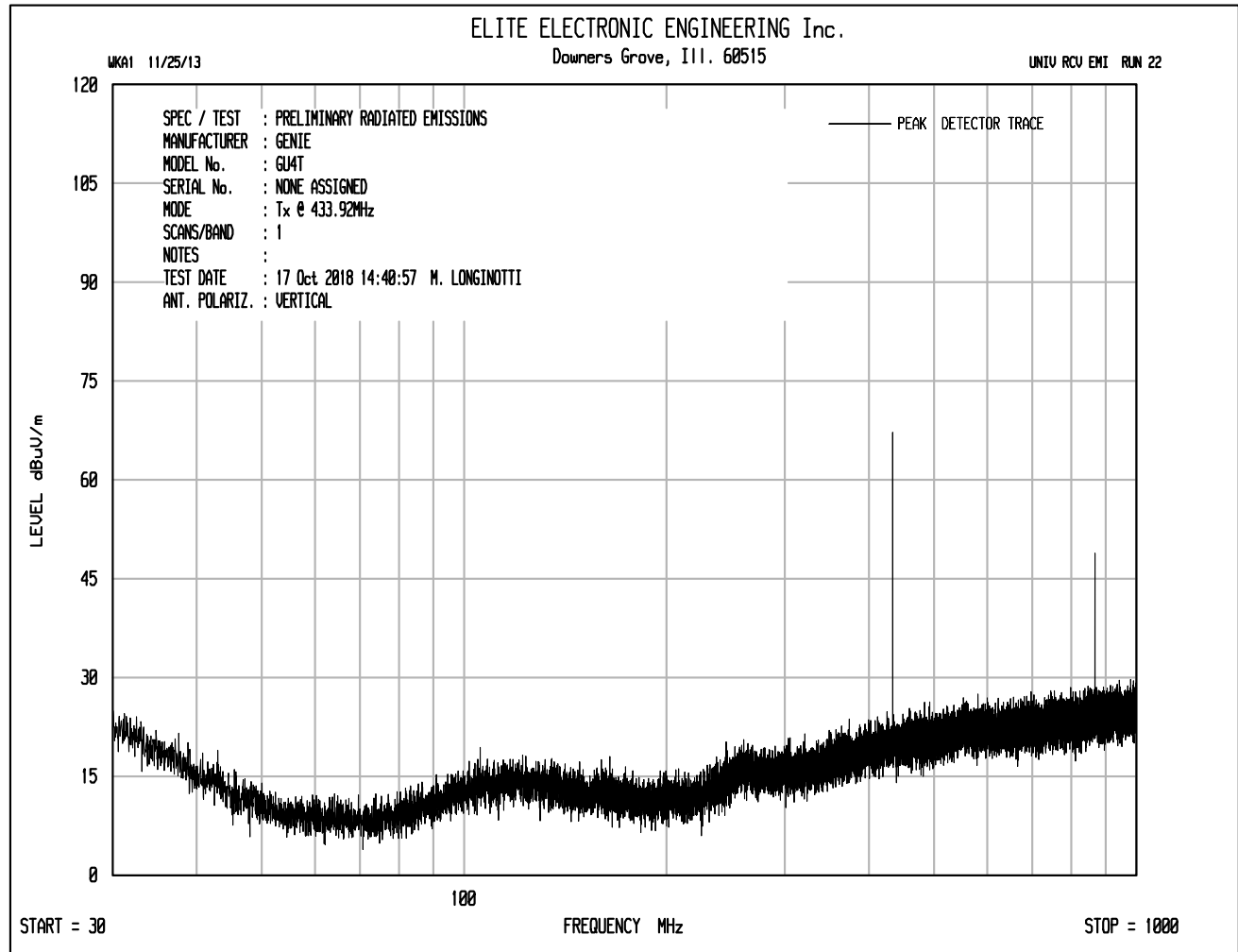
Checked By:

MARK E. LONGINOTTI

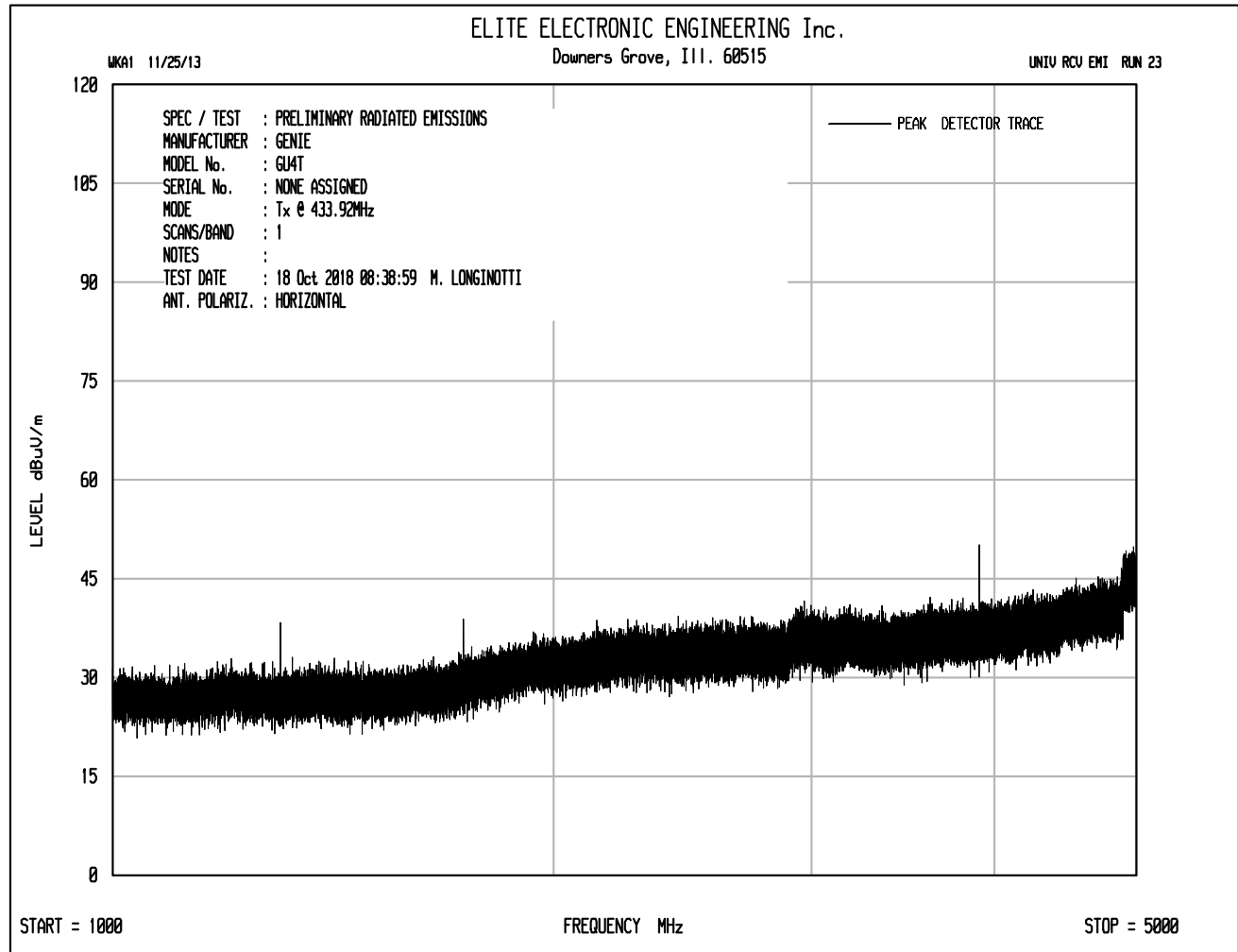
Mark E. Longinotti



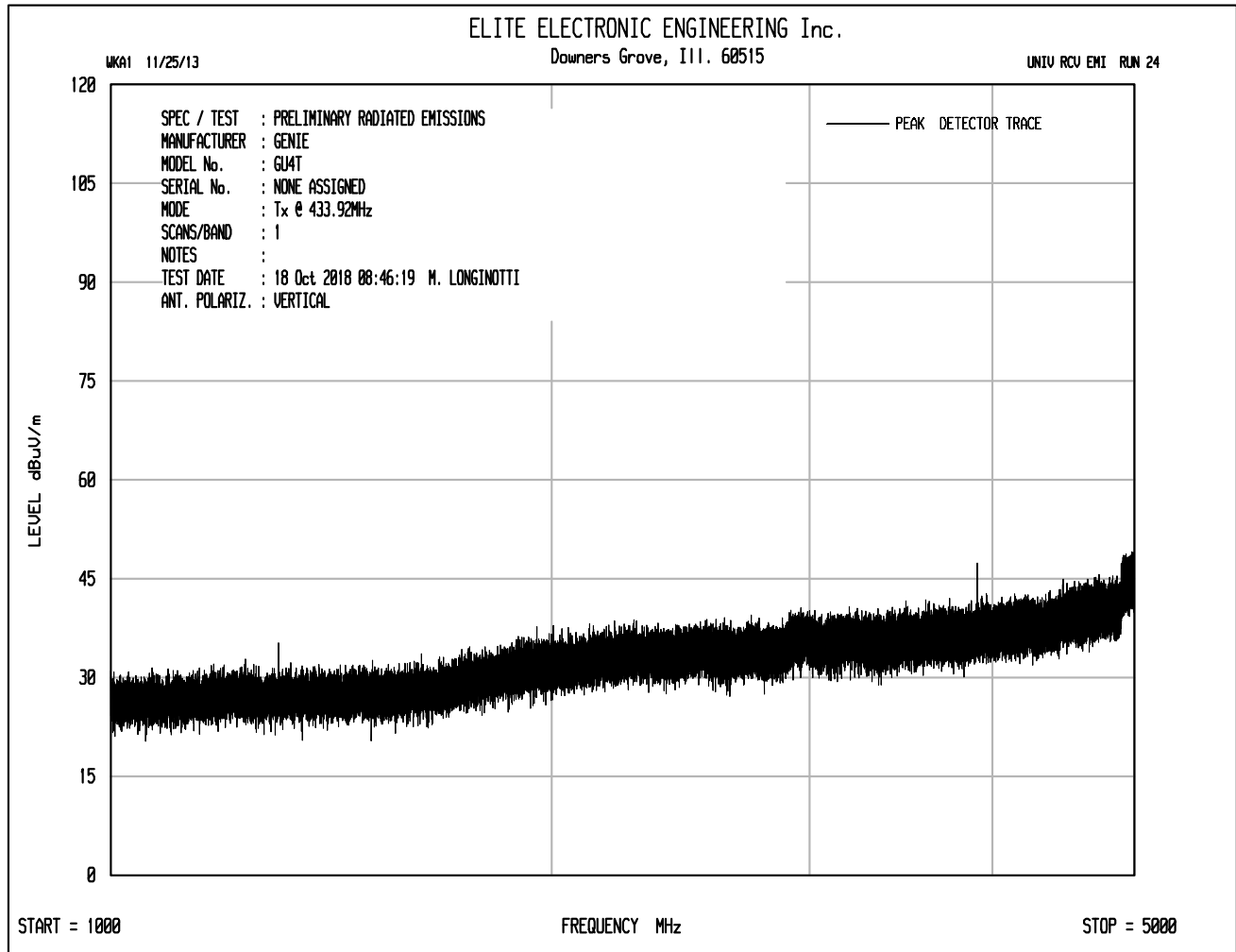
FAAC



FAAC



FAAC



FAAC

## RADIATED EMISSION MEASUREMENTS in a 3 m ANECHOIC ROOM

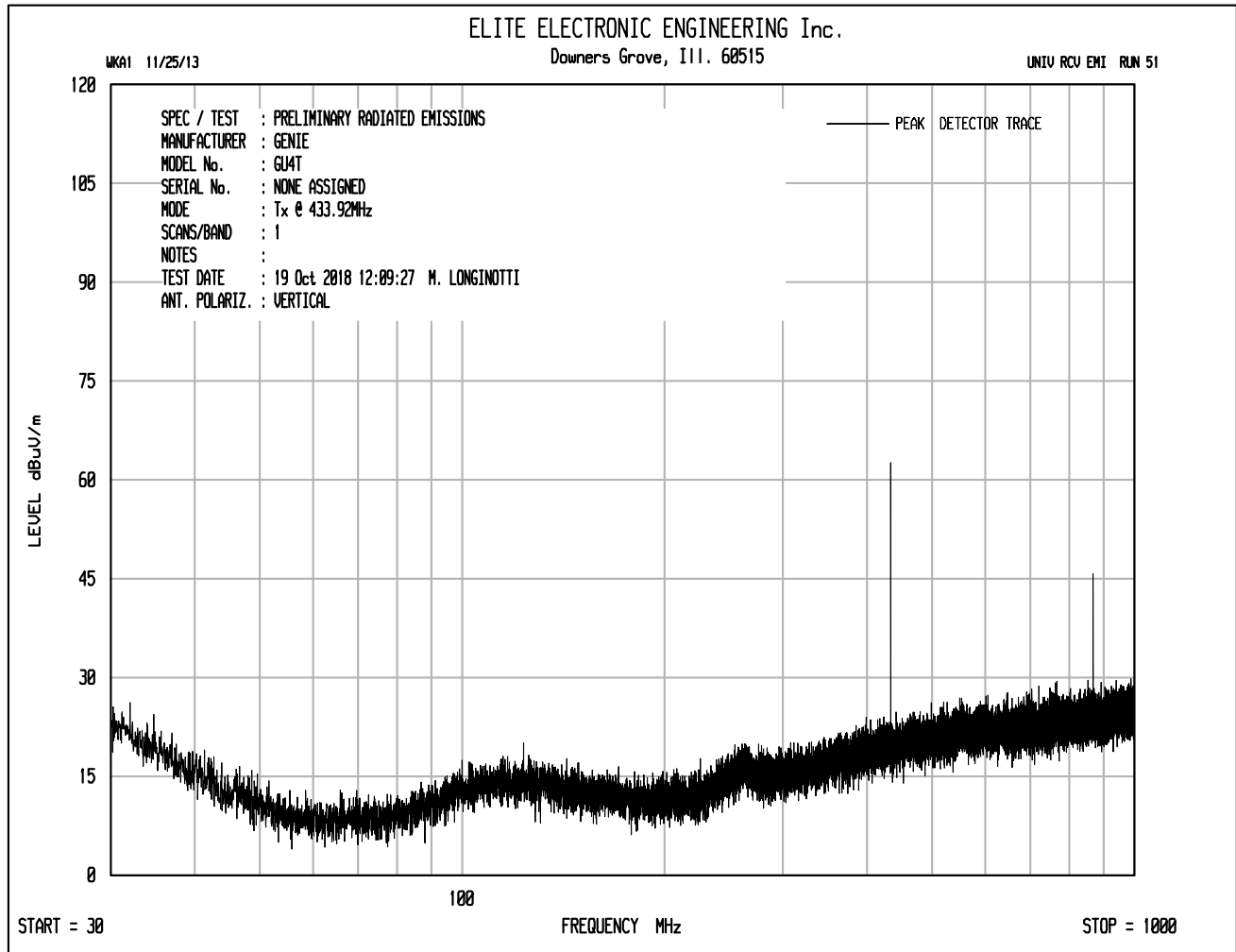
MANUFACTURER : Genie Company  
MODEL NO. : GU4T  
TEST MODE : Tx @ 433.92MHz  
NOTES : FAAC  
TEST DATE : October 17 and 18, 2018

| Freq.<br>(MHz) | Ant<br>Pol | Meter<br>Reading<br>(dBuV) | Ambient | CBL<br>Fac<br>(dB) | Ant<br>Fac<br>(dB) | Pre<br>Amp<br>(dB) | Duty<br>Cycle<br>(dB) | Total<br>(dBuV/m) | Total<br>(uV/m) | Limit<br>(uV/m) | Margin<br>(dB) |
|----------------|------------|----------------------------|---------|--------------------|--------------------|--------------------|-----------------------|-------------------|-----------------|-----------------|----------------|
| 433.920        | H          | 55.5                       |         | 1.1                | 22.3               | 0.0                | -4.3                  | 74.6              | 5395.6          | 10996.7         | -6.2           |
| 433.920        | V          | 43.8                       |         | 1.1                | 22.3               | 0.0                | -4.3                  | 62.9              | 1402.9          | 10996.7         | -17.9          |
| 867.840        | H          | 36.1                       |         | 1.5                | 26.4               | 0.0                | -4.3                  | 59.8              | 975.1           | 1099.7          | -1.0           |
| 867.840        | V          | 27.7                       |         | 1.5                | 26.4               | 0.0                | -4.3                  | 51.4              | 370.7           | 1099.7          | -9.4           |
| 1301.760       | H          | 16.7                       | Ambient | 1.9                | 29.5               | 0.0                | -4.3                  | 43.9              | 156.2           | 500.0           | -10.1          |
| 1301.760       | V          | 14.6                       | Ambient | 1.9                | 29.5               | 0.0                | -4.3                  | 41.8              | 122.6           | 500.0           | -12.2          |
| 1735.680       | H          | 17.5                       | Ambient | 2.2                | 30.5               | 0.0                | -4.3                  | 45.9              | 197.3           | 1099.7          | -14.9          |
| 1735.680       | V          | 15.8                       | Ambient | 2.2                | 30.5               | 0.0                | -4.3                  | 44.2              | 162.2           | 1099.7          | -16.6          |
| 2169.600       | H          | 16.4                       | Ambient | 2.5                | 33.4               | 0.0                | -4.3                  | 48.0              | 250.8           | 1099.7          | -12.8          |
| 2169.600       | V          | 15.9                       | Ambient | 2.5                | 33.4               | 0.0                | -4.3                  | 47.5              | 236.8           | 1099.7          | -13.3          |
| 2603.520       | H          | 17.3                       | Ambient | 2.7                | 33.3               | 0.0                | -4.3                  | 49.1              | 284.0           | 1099.7          | -11.8          |
| 2603.520       | V          | 16.7                       |         | 2.7                | 33.3               | 0.0                | -4.3                  | 48.5              | 265.1           | 1099.7          | -12.4          |
| 3037.440       | H          | 17.6                       | Ambient | 3.0                | 33.9               | 0.0                | -4.3                  | 50.2              | 324.7           | 1099.7          | -10.6          |
| 3037.440       | V          | 17.7                       |         | 3.0                | 33.9               | 0.0                | -4.3                  | 50.3              | 328.4           | 1099.7          | -10.5          |
| 3471.360       | H          | 18.1                       | Ambient | 3.2                | 34.1               | 0.0                | -4.3                  | 51.1              | 360.0           | 1099.7          | -9.7           |
| 3471.360       | V          | 17.3                       | Ambient | 3.2                | 34.1               | 0.0                | -4.3                  | 50.3              | 328.3           | 1099.7          | -10.5          |
| 3905.280       | H          | 17.3                       |         | 3.4                | 34.7               | 0.0                | -4.3                  | 51.2              | 361.3           | 500.0           | -2.8           |
| 3905.280       | V          | 14.4                       |         | 3.4                | 34.7               | 0.0                | -4.3                  | 48.3              | 258.7           | 500.0           | -5.7           |
| 4339.200       | H          | 17.2                       | Ambient | 3.5                | 35.1               | 0.0                | -4.3                  | 51.6              | 380.7           | 500.0           | -2.4           |
| 4339.200       | V          | 17.0                       | Ambient | 3.5                | 35.1               | 0.0                | -4.3                  | 51.4              | 372.1           | 500.0           | -2.6           |

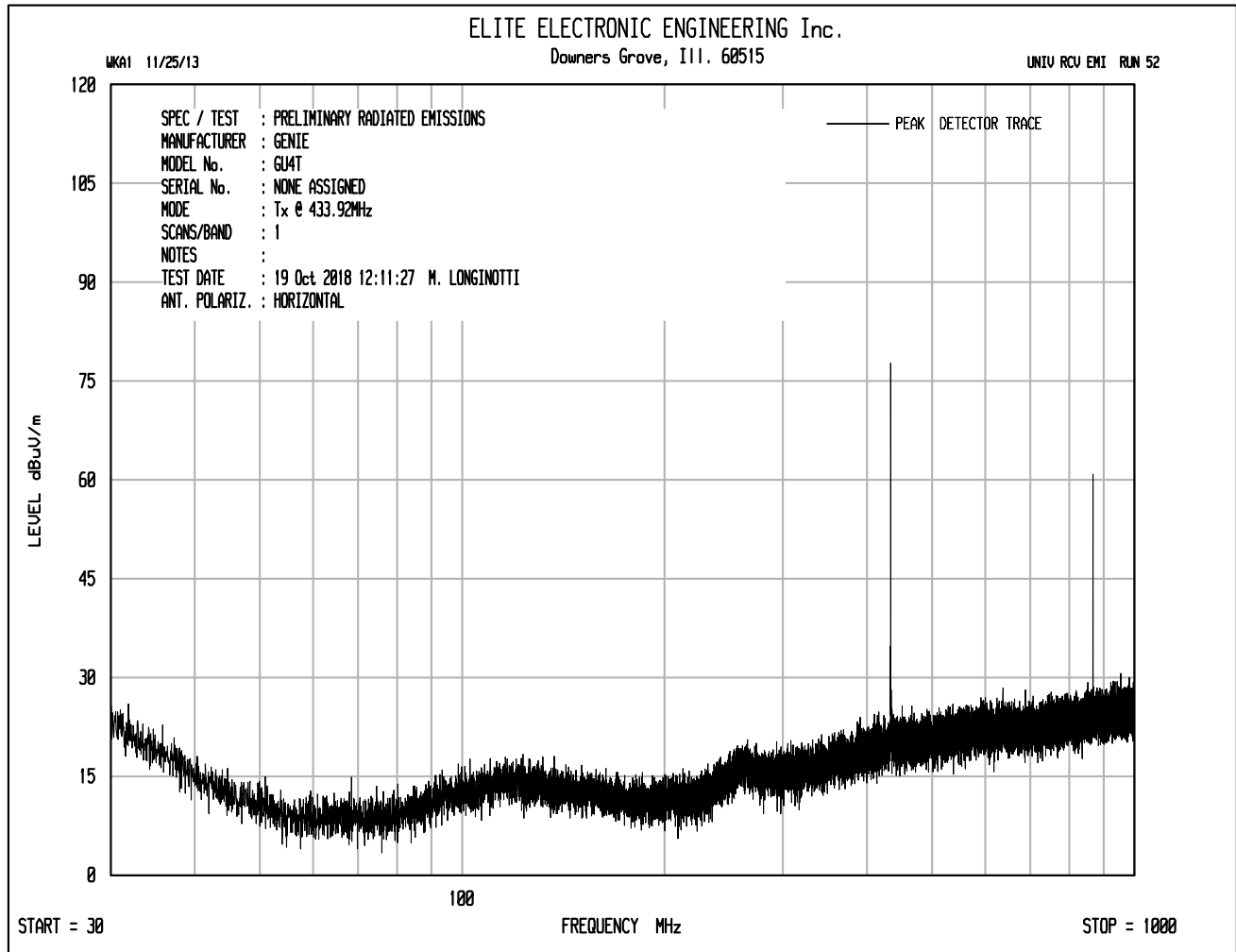
Checked By:

MARK E. LONGINOTTI

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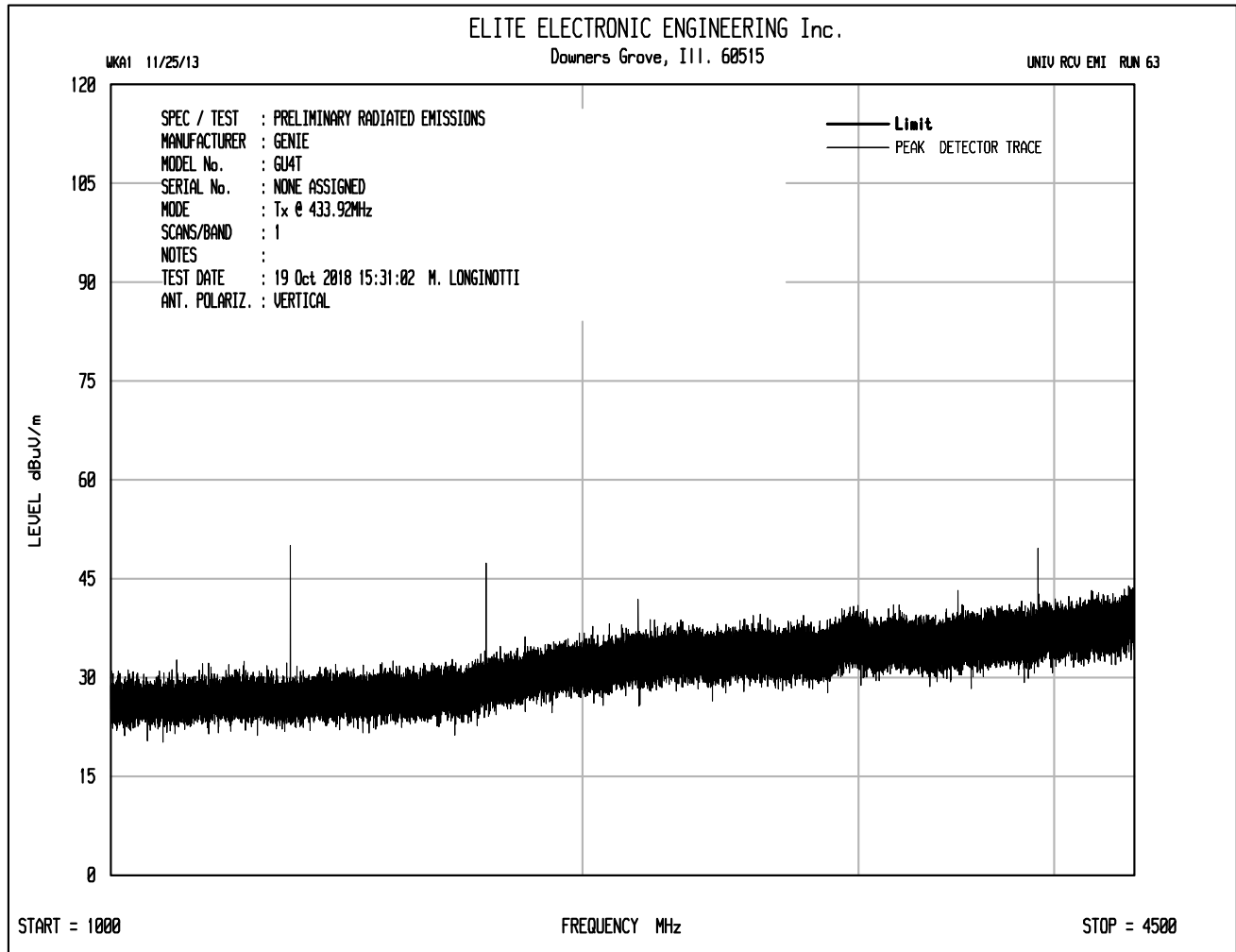


Nice

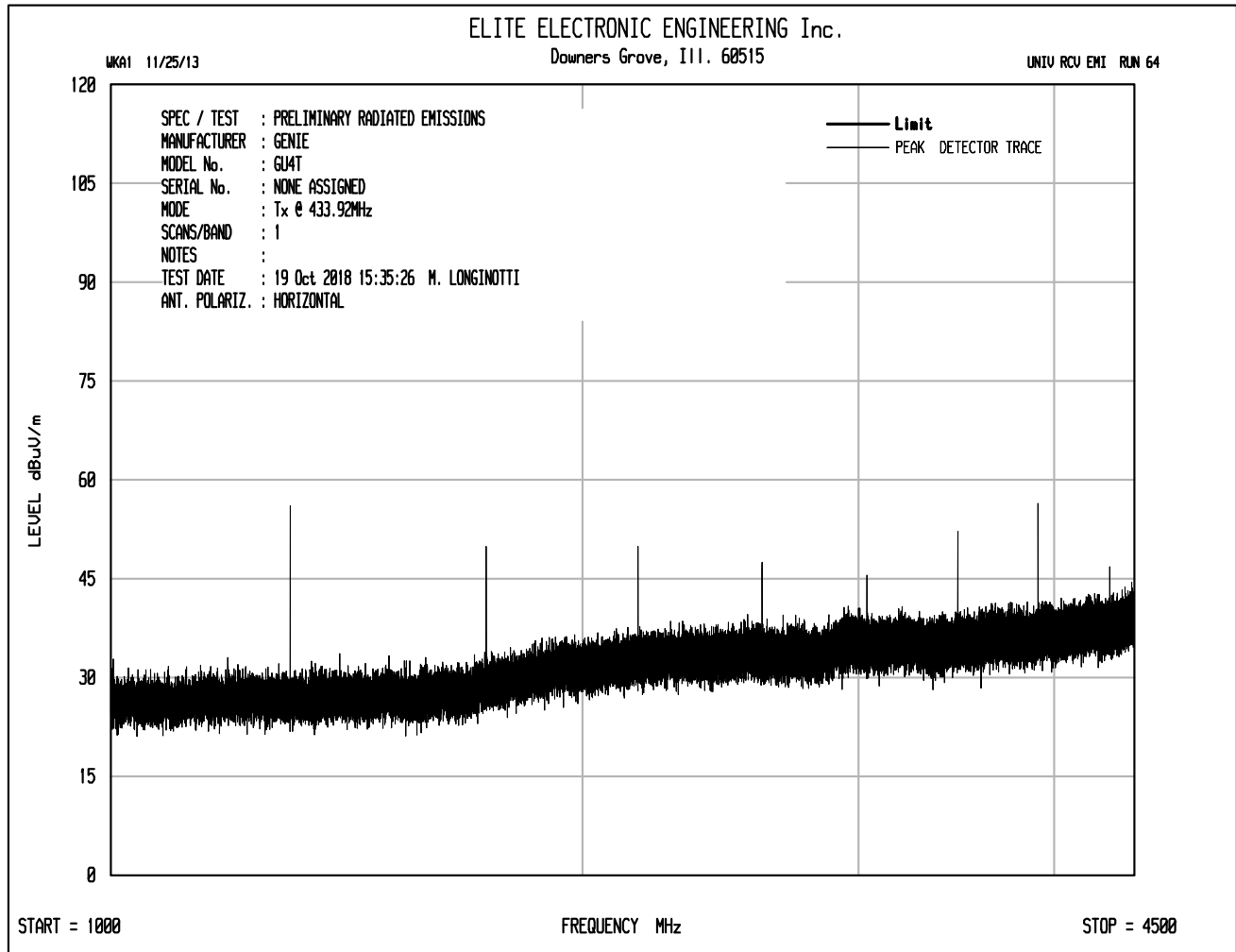


Nice





Nice



Nice

## RADIATED EMISSION MEASUREMENTS in a 3 m ANECHOIC ROOM

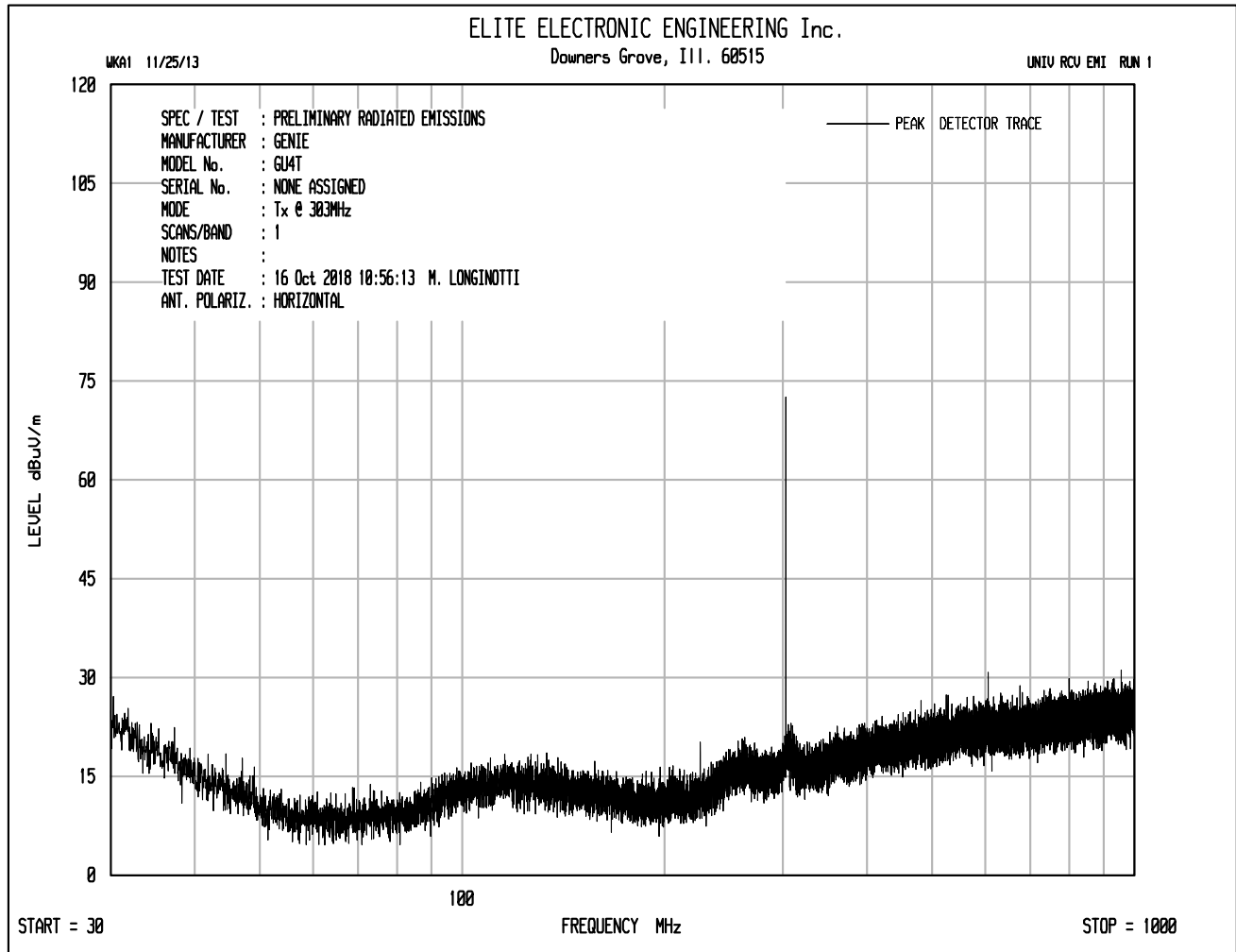
MANUFACTURER : Genie Company  
MODEL NO. : GU4T  
TEST MODE : Tx @ 433.92MHz  
NOTES : Nice  
TEST DATE : August 24, 2018

| Freq.<br>(MHz) | Ant<br>Pol | Meter<br>Reading<br>(dBuV) | Ambient | CBL<br>Fac<br>(dB) | Ant<br>Fac<br>(dB) | Pre<br>Amp<br>(dB) | Duty<br>Cycle<br>(dB) | Total<br>(dBuV/m) | Total<br>(uV/m) | Limit<br>(uV/m) | Margin<br>(dB) |
|----------------|------------|----------------------------|---------|--------------------|--------------------|--------------------|-----------------------|-------------------|-----------------|-----------------|----------------|
| 433.920        | H          | 57.6                       |         | 1.1                | 22.5               | 0.0                | -11.3                 | 69.9              | 3136.9          | 10996.7         | -10.9          |
| 433.920        | V          | 42.2                       |         | 1.1                | 22.5               | 0.0                | -11.3                 | 54.5              | 532.7           | 10996.7         | -26.3          |
| 867.840        | H          | 41.6                       |         | 1.5                | 26.3               | 0.0                | -11.3                 | 58.2              | 808.9           | 1099.7          | -2.7           |
| 867.840        | V          | 30.9                       |         | 1.5                | 26.3               | 0.0                | -11.3                 | 47.5              | 236.0           | 1099.7          | -13.4          |
| 1301.760       | H          | 26.5                       |         | 1.9                | 29.5               | 0.0                | -11.3                 | 46.6              | 214.6           | 500.0           | -7.3           |
| 1301.760       | V          | 21.7                       |         | 1.9                | 29.5               | 0.0                | -11.3                 | 41.8              | 123.5           | 500.0           | -12.1          |
| 1735.680       | H          | 26.5                       |         | 2.2                | 30.5               | 0.0                | -11.3                 | 47.9              | 247.2           | 1099.7          | -13.0          |
| 1735.680       | V          | 22.5                       |         | 2.2                | 30.5               | 0.0                | -11.3                 | 43.9              | 156.0           | 1099.7          | -17.0          |
| 2169.600       | H          | 22.0                       |         | 2.5                | 33.4               | 0.0                | -11.3                 | 46.5              | 212.5           | 1099.7          | -14.3          |
| 2169.600       | V          | 20.5                       |         | 2.5                | 33.4               | 0.0                | -11.3                 | 45.0              | 178.8           | 1099.7          | -15.8          |
| 2603.520       | H          | 25.3                       |         | 2.7                | 33.3               | 0.0                | -11.3                 | 50.0              | 317.2           | 1099.7          | -10.8          |
| 2603.520       | V          | 22.5                       |         | 2.7                | 33.3               | 0.0                | -11.3                 | 47.2              | 229.8           | 1099.7          | -13.6          |
| 3037.440       | H          | 20.0                       |         | 3.0                | 33.9               | 0.0                | -11.3                 | 45.6              | 190.3           | 1099.7          | -15.2          |
| 3037.440       | V          | 19.1                       |         | 3.0                | 33.9               | 0.0                | -11.3                 | 44.7              | 171.6           | 1099.7          | -16.1          |
| 3471.360       | H          | 24.5                       |         | 3.2                | 34.1               | 0.0                | -11.3                 | 50.5              | 334.4           | 1099.7          | -10.3          |
| 3471.360       | V          | 22.5                       |         | 3.2                | 34.1               | 0.0                | -11.3                 | 48.5              | 265.7           | 1099.7          | -12.3          |
| 3905.280       | H          | 23.5                       |         | 3.4                | 34.7               | 0.0                | -11.3                 | 50.3              | 328.0           | 500.0           | -3.7           |
| 3905.280       | V          | 22.2                       |         | 3.4                | 34.7               | 0.0                | -11.3                 | 49.0              | 282.4           | 500.0           | -5.0           |
| 4339.200       | H          | 19.3                       |         | 3.5                | 35.1               | 0.0                | -11.3                 | 46.7              | 215.6           | 500.0           | -7.3           |
| 4339.200       | V          | 18.9                       |         | 3.5                | 35.1               | 0.0                | -11.3                 | 46.3              | 205.9           | 500.0           | -7.7           |

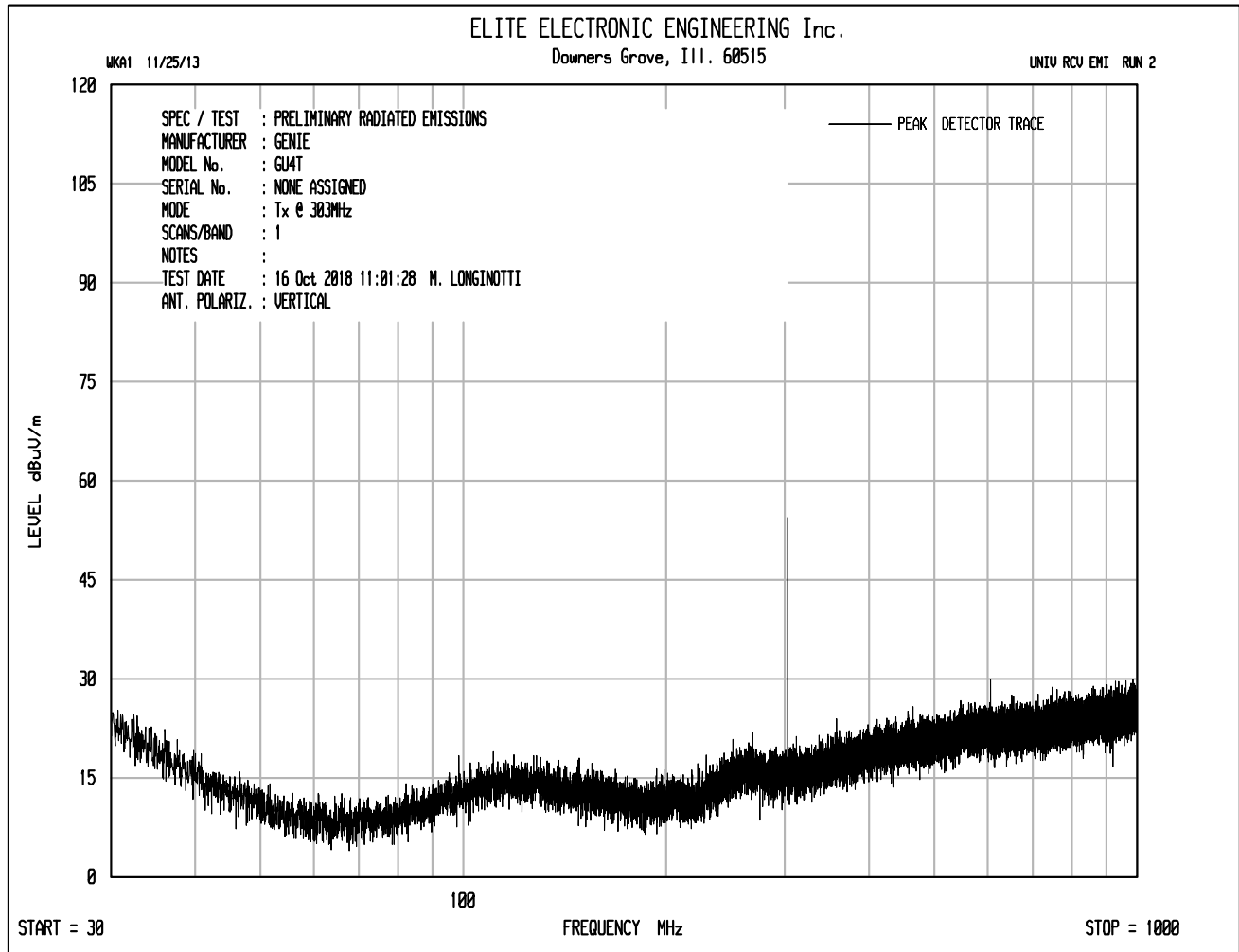
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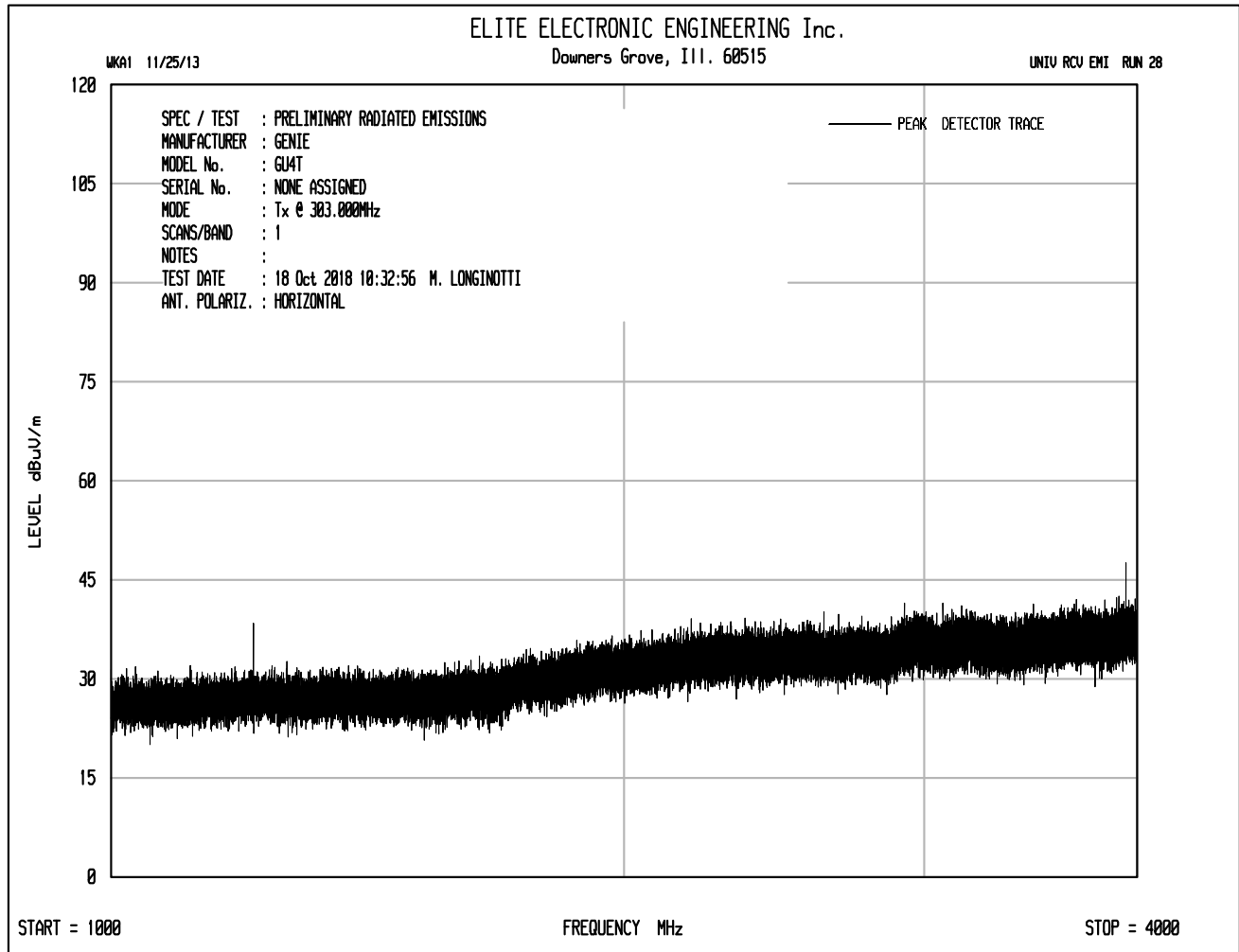
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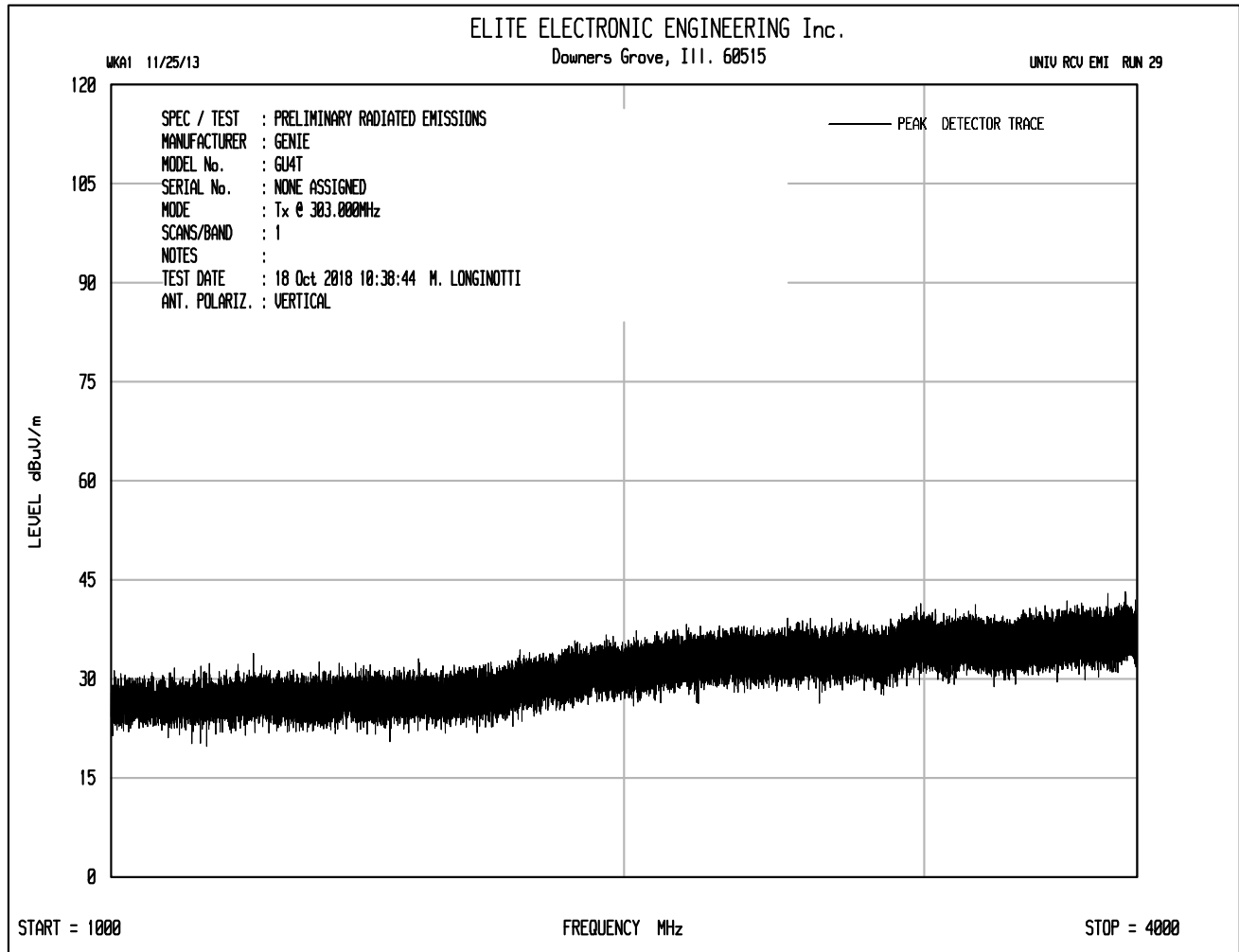
Clone worst case 0dB duty cycle correction factor



Clone worst case 0dB duty cycle correction factor



Clone worst case 0dB duty cycle correction factor



Clone worst case 0dB duty cycle correction factor

## RADIATED EMISSION MEASUREMENTS in a 3 m ANECHOIC ROOM

MANUFACTURER : Genie Company  
MODEL NO. : GU4T  
TEST MODE : Tx @ 303MHz  
NOTES : Clone worst case 0dB duty cycle correction factor  
TEST DATE : October 16 and 18, 2018

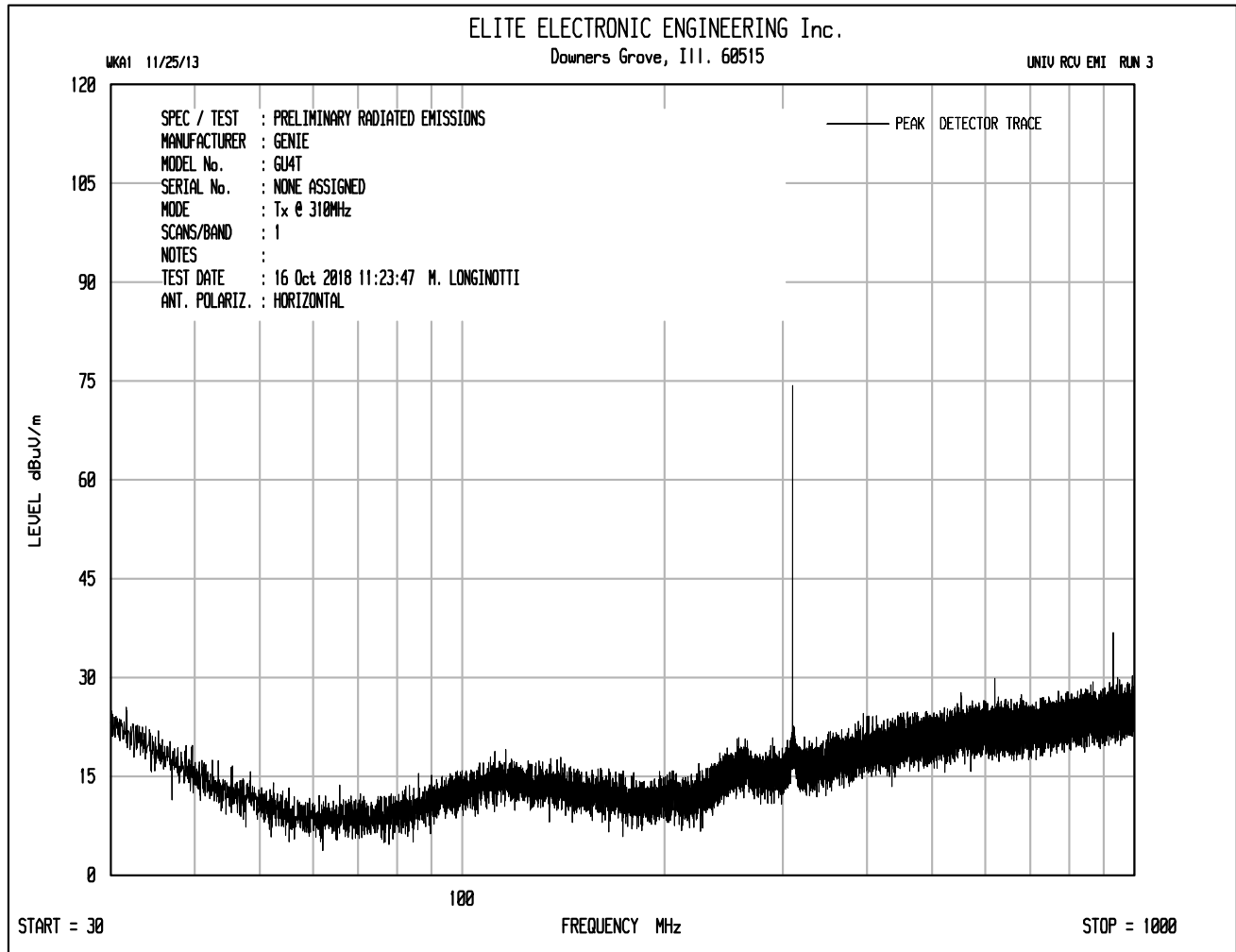
| Freq.<br>(MHz) | Ant<br>Pol | Meter<br>Reading<br>(dBuV) | Ambient | CBL<br>Fac<br>(dB) | Ant<br>Fac<br>(dB) | Pre<br>Amp<br>(dB) | Duty<br>Cycle<br>(dB) | Total<br>(dBuV/m) | Total<br>(uV/m) | Limit<br>(uV/m) | Margin<br>(dB) |
|----------------|------------|----------------------------|---------|--------------------|--------------------|--------------------|-----------------------|-------------------|-----------------|-----------------|----------------|
| 303.000        | H          | 53.0                       |         | 0.9                | 19.1               | 0.0                | 0.0                   | 73.0              | 4483.9          | 5541.7          | -1.8           |
| 303.000        | V          | 35.1                       |         | 0.9                | 19.1               | 0.0                | 0.0                   | 55.1              | 571.0           | 5541.7          | -19.7          |
| 606.000        | H          | 17.7                       |         | 1.3                | 24.7               | 0.0                | 0.0                   | 43.6              | 152.1           | 554.2           | -11.2          |
| 606.000        | V          | 10.8                       |         | 1.3                | 24.7               | 0.0                | 0.0                   | 36.7              | 68.7            | 554.2           | -18.1          |
| 909.000        | H          | 18.8                       |         | 1.6                | 26.4               | 0.0                | 0.0                   | 46.7              | 217.2           | 554.2           | -8.1           |
| 909.000        | V          | 12.1                       |         | 1.6                | 26.4               | 0.0                | 0.0                   | 40.0              | 100.4           | 554.2           | -14.8          |
| 1212.000       | H          | 16.1                       | Ambient | 1.8                | 29.7               | 0.0                | 0.0                   | 47.7              | 241.8           | 500.0           | -6.3           |
| 1212.000       | V          | 14.3                       | Ambient | 1.8                | 29.7               | 0.0                | 0.0                   | 45.9              | 196.5           | 500.0           | -8.1           |
| 1515.000       | H          | 17.1                       |         | 2.0                | 29.2               | 0.0                | 0.0                   | 48.4              | 262.9           | 500.0           | -5.6           |
| 1515.000       | V          | 16.5                       | Ambient | 2.0                | 29.2               | 0.0                | 0.0                   | 47.8              | 245.4           | 500.0           | -6.2           |
| 1818.000       | H          | 16.8                       | Ambient | 2.2                | 31.0               | 0.0                | 0.0                   | 50.0              | 317.7           | 554.2           | -4.8           |
| 1818.000       | V          | 16.2                       | Ambient | 2.2                | 31.0               | 0.0                | 0.0                   | 49.4              | 296.5           | 554.2           | -5.4           |
| 2121.000       | H          | 52.2                       | Ambient | 2.4                | 33.2               | -39.9              | 0.0                   | 47.9              | 249.0           | 554.2           | -6.9           |
| 2121.000       | V          | 51.3                       | Ambient | 2.4                | 33.2               | -39.9              | 0.0                   | 47.0              | 224.5           | 554.2           | -7.8           |
| 2424.000       | H          | 51.3                       | Ambient | 2.6                | 33.6               | -39.9              | 0.0                   | 47.6              | 240.7           | 554.2           | -7.2           |
| 2424.000       | V          | 51.2                       | Ambient | 2.6                | 33.6               | -39.9              | 0.0                   | 47.5              | 237.9           | 554.2           | -7.3           |
| 2727.000       | H          | 51.9                       |         | 2.8                | 33.6               | -39.8              | 0.0                   | 48.6              | 269.0           | 500.0           | -5.4           |
| 2727.000       | V          | 51.1                       | Ambient | 2.8                | 33.6               | -39.8              | 0.0                   | 47.8              | 245.3           | 500.0           | -6.2           |
| 3030.000       | H          | 52.6                       | Ambient | 3.0                | 34.0               | -39.6              | 0.0                   | 50.0              | 316.7           | 554.2           | -4.9           |
| 3030.000       | V          | 51.2                       |         | 3.0                | 34.0               | -39.6              | 0.0                   | 48.6              | 269.5           | 554.2           | -6.3           |

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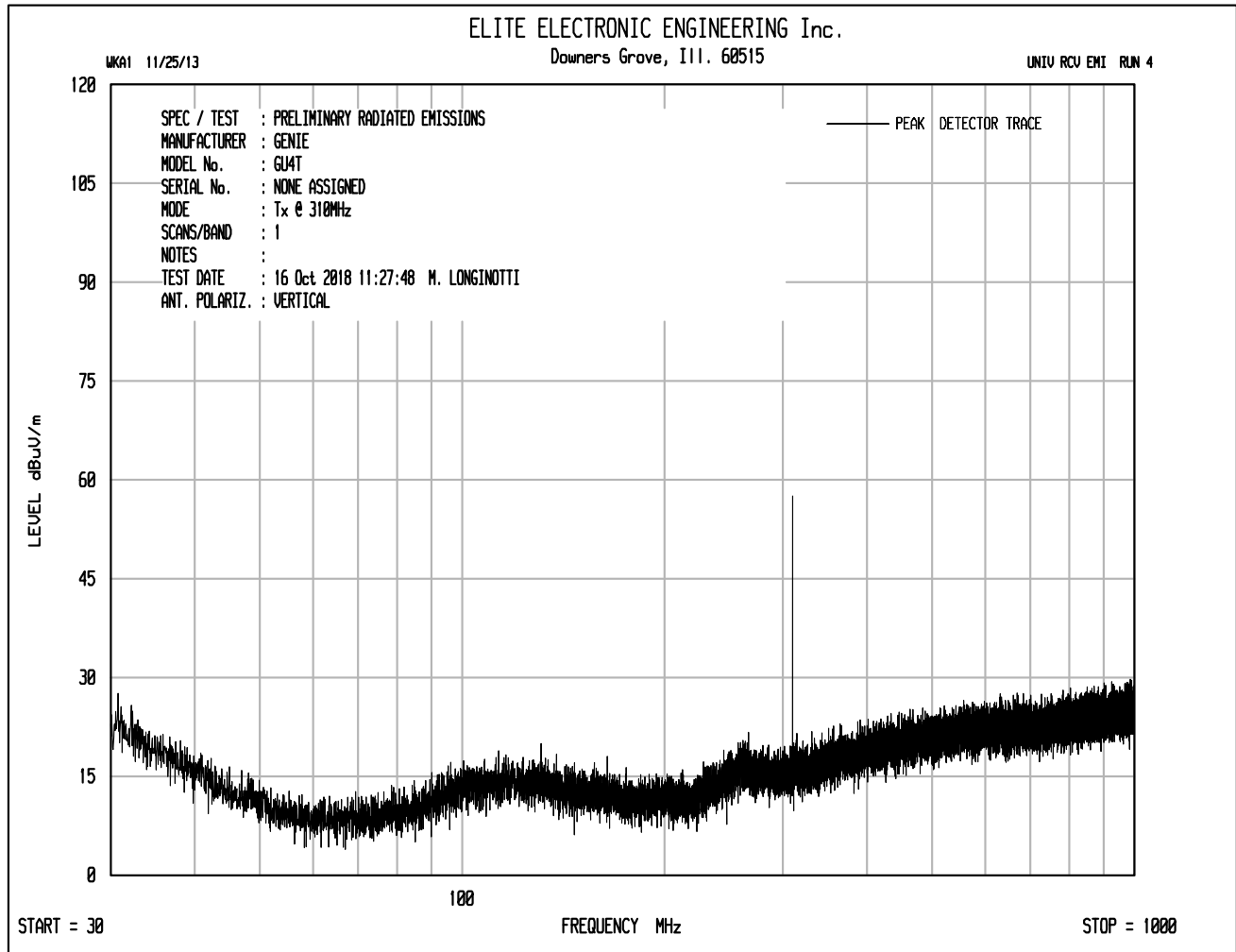
MARK E. LONGINOTTI

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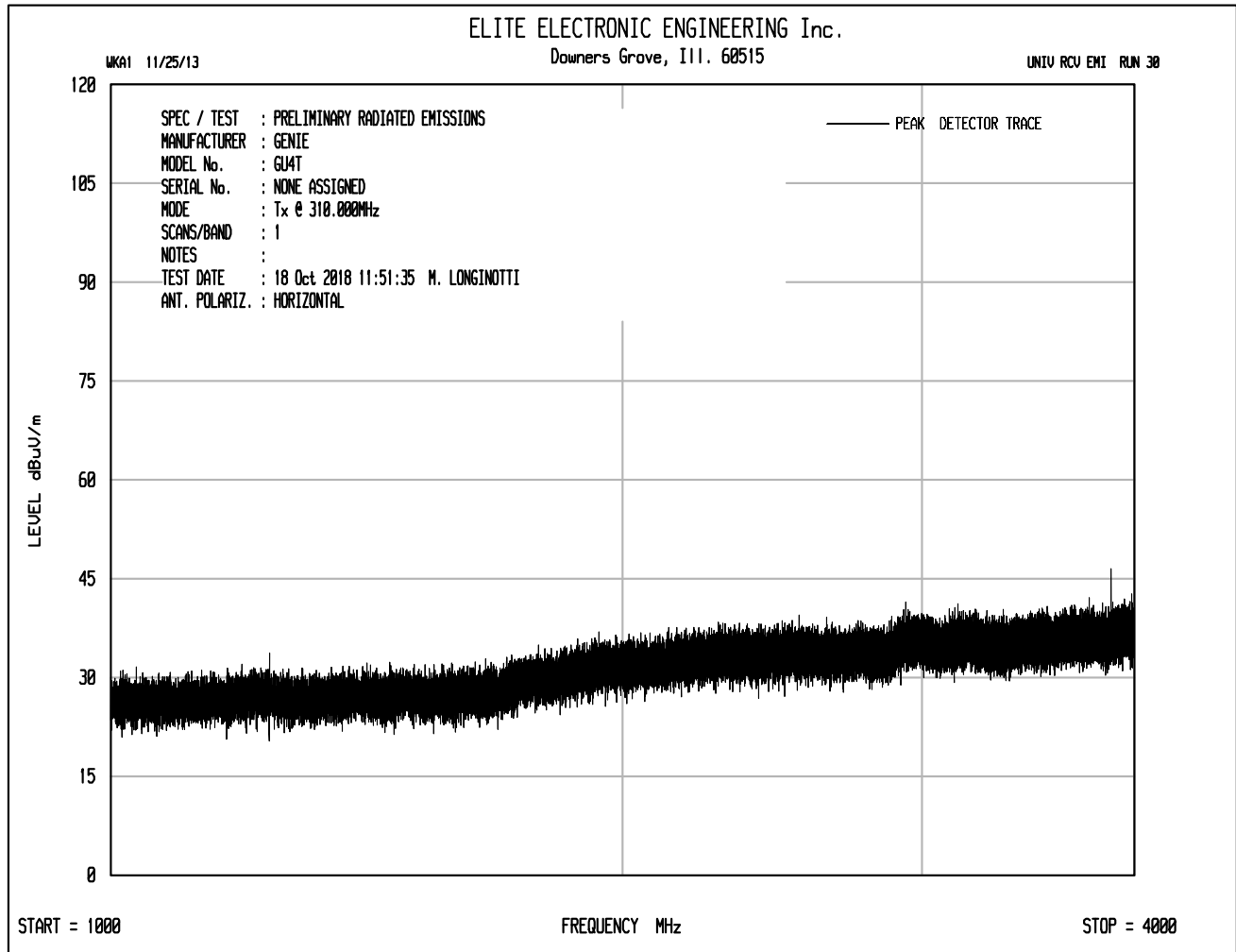




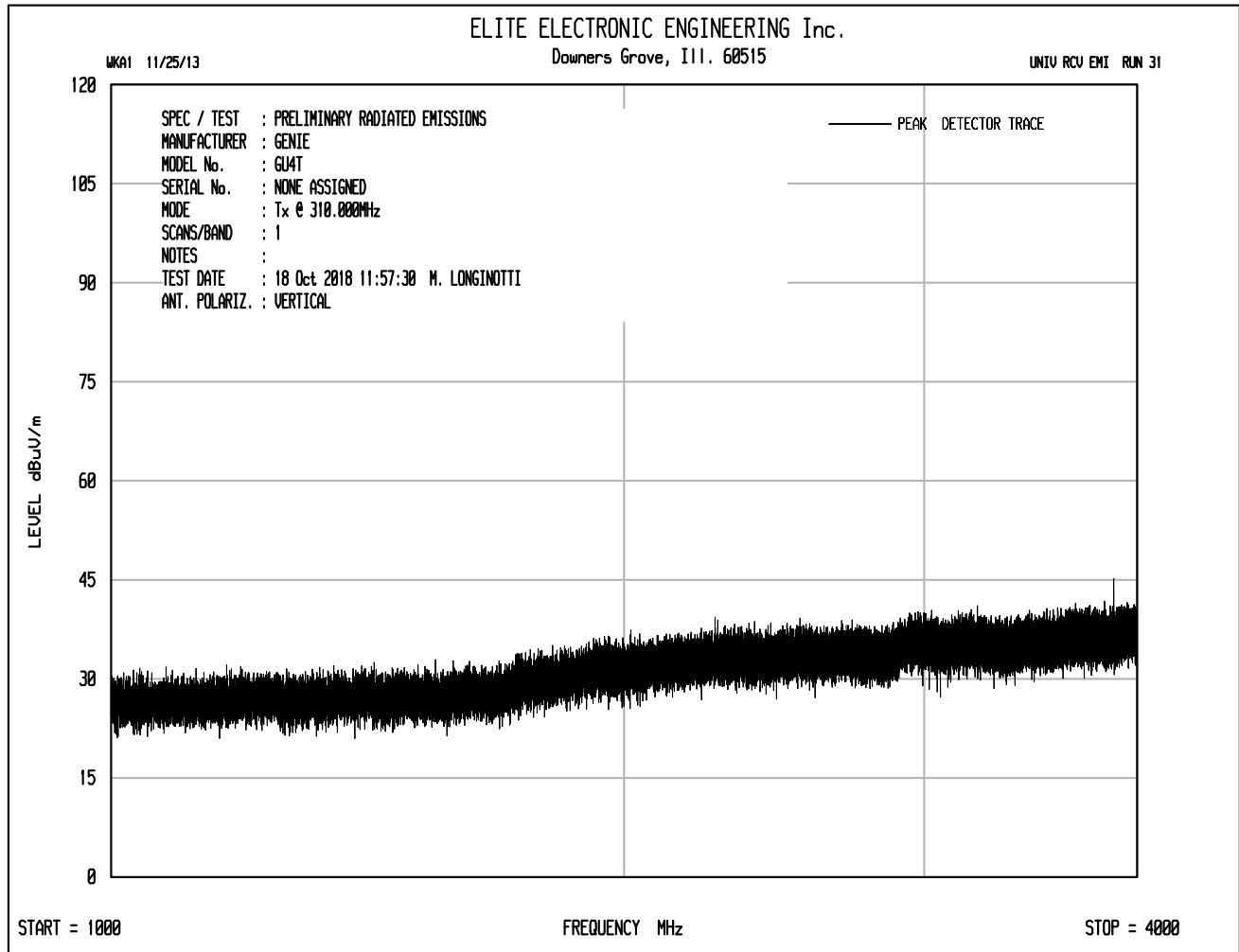
Clone worst case 0dB duty cycle correction factor



Clone worst case 0dB duty cycle correction factor



Clone worst case 0dB duty cycle correction factor



Clone worst case 0dB duty cycle correction factor

## RADIATED EMISSION MEASUREMENTS in a 3 m ANECHOIC ROOM

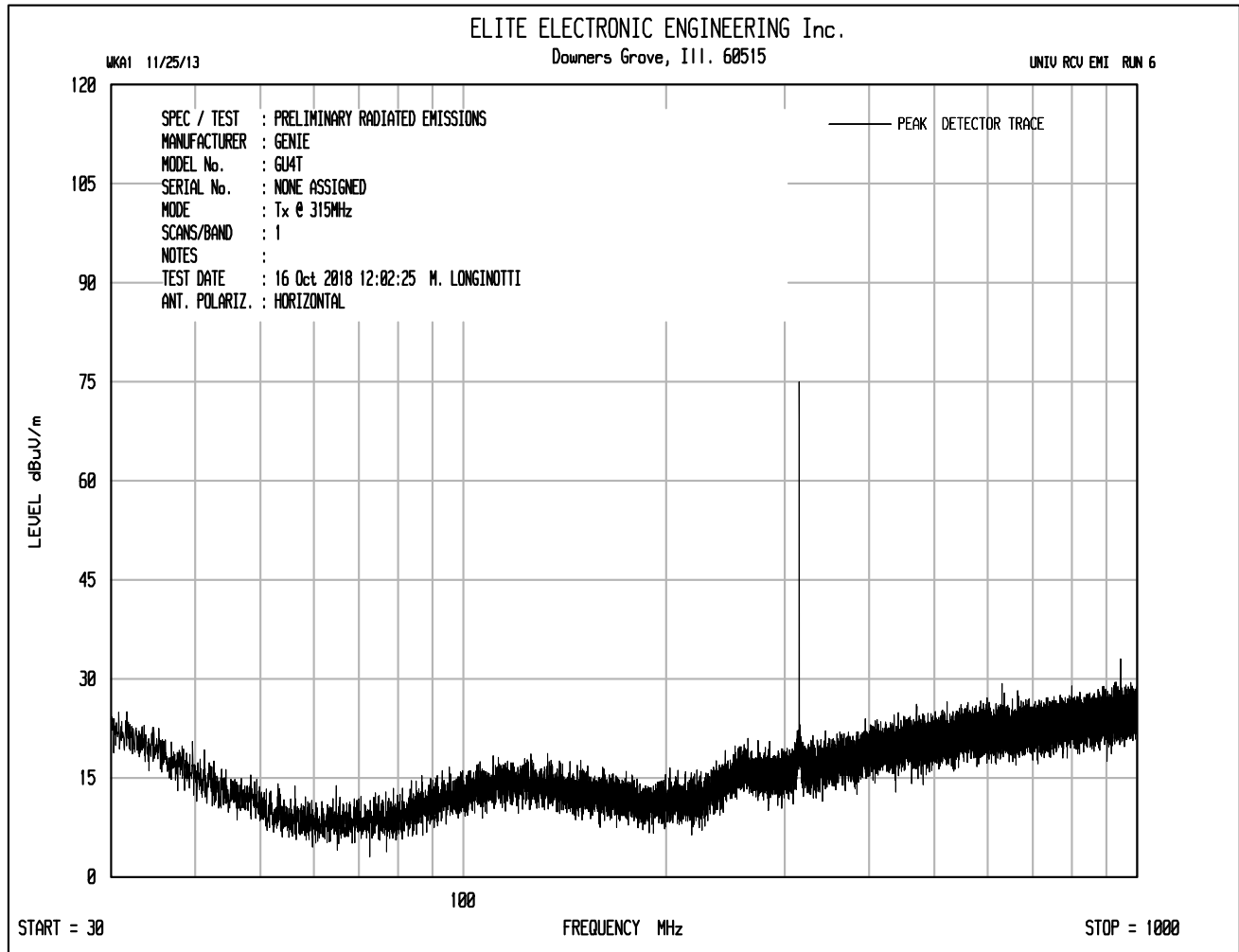
MANUFACTURER : Genie Company  
MODEL NO. : GU4T  
TEST MODE : Tx @ 310MHz  
NOTES : Clone worst case 0dB duty cycle correction factor  
TEST DATE : August 24, 2018

| Freq.<br>(MHz) | Ant<br>Pol | Meter<br>Reading<br>(dBuV) | Ambient | CBL<br>Fac<br>(dB) | Ant<br>Fac<br>(dB) | Pre<br>Amp<br>(dB) | Duty<br>Cycle<br>(dB) | Total<br>(dBuV/m) | Total<br>(uV/m) | Limit<br>(uV/m) | Margin<br>(dB) |
|----------------|------------|----------------------------|---------|--------------------|--------------------|--------------------|-----------------------|-------------------|-----------------|-----------------|----------------|
| 310.000        | H          | 54.8                       |         | 0.9                | 19.3               | 0.0                | 0.0                   | 75.0              | 5630.4          | 5833.3          | -0.3           |
| 310.000        | V          | 38.3                       |         | 0.9                | 19.3               | 0.0                | 0.0                   | 58.5              | 842.4           | 5833.3          | -16.8          |
| 620.000        | H          | 14.1                       |         | 1.3                | 24.6               | 0.0                | 0.0                   | 39.9              | 99.3            | 583.3           | -15.4          |
| 620.000        | V          | 9.3                        |         | 1.3                | 24.6               | 0.0                | 0.0                   | 35.1              | 57.2            | 583.3           | -20.2          |
| 930.000        | H          | 16.6                       |         | 1.6                | 26.7               | 0.0                | 0.0                   | 44.8              | 174.5           | 583.3           | -10.5          |
| 930.000        | V          | 11.2                       |         | 1.6                | 26.7               | 0.0                | 0.0                   | 39.4              | 93.7            | 583.3           | -15.9          |
| 1240.000       | H          | 14.6                       | Ambient | 1.8                | 29.8               | 0.0                | 0.0                   | 46.3              | 206.3           | 500.0           | -7.7           |
| 1240.000       | V          | 13.6                       | Ambient | 1.8                | 29.8               | 0.0                | 0.0                   | 45.3              | 183.9           | 500.0           | -8.7           |
| 1550.000       | H          | 15.9                       | Ambient | 2.1                | 29.1               | 0.0                | 0.0                   | 47.1              | 225.2           | 500.0           | -6.9           |
| 1550.000       | V          | 15.2                       | Ambient | 2.1                | 29.1               | 0.0                | 0.0                   | 46.4              | 207.7           | 500.0           | -7.6           |
| 1860.000       | H          | 15.4                       | Ambient | 2.3                | 31.5               | 0.0                | 0.0                   | 49.2              | 287.1           | 583.3           | -6.2           |
| 1860.000       | V          | 15.1                       | Ambient | 2.3                | 31.5               | 0.0                | 0.0                   | 48.9              | 277.4           | 583.3           | -6.5           |
| 2170.000       | H          | 51.8                       | Ambient | 2.5                | 33.4               | -39.9              | 0.0                   | 47.8              | 244.5           | 583.3           | -7.6           |
| 2170.000       | V          | 51.4                       | Ambient | 2.5                | 33.4               | -39.9              | 0.0                   | 47.4              | 233.5           | 583.3           | -8.0           |
| 2480.000       | H          | 51.2                       | Ambient | 2.7                | 33.6               | -39.9              | 0.0                   | 47.6              | 240.2           | 583.3           | -7.7           |
| 2480.000       | V          | 50.5                       | Ambient | 2.7                | 33.6               | -39.9              | 0.0                   | 46.9              | 221.6           | 583.3           | -8.4           |
| 2790.000       | H          | 50.8                       | Ambient | 2.8                | 33.3               | -39.7              | 0.0                   | 47.2              | 228.4           | 500.0           | -6.8           |
| 2790.000       | V          | 50.6                       | Ambient | 2.8                | 33.3               | -39.7              | 0.0                   | 47.0              | 223.2           | 500.0           | -7.0           |
| 3100.000       | H          | 50.2                       | Ambient | 3.0                | 33.5               | -39.5              | 0.0                   | 47.2              | 228.1           | 583.3           | -8.2           |
| 3100.000       | V          | 50.1                       | Ambient | 3.0                | 33.5               | -39.5              | 0.0                   | 47.1              | 225.5           | 583.3           | -8.3           |

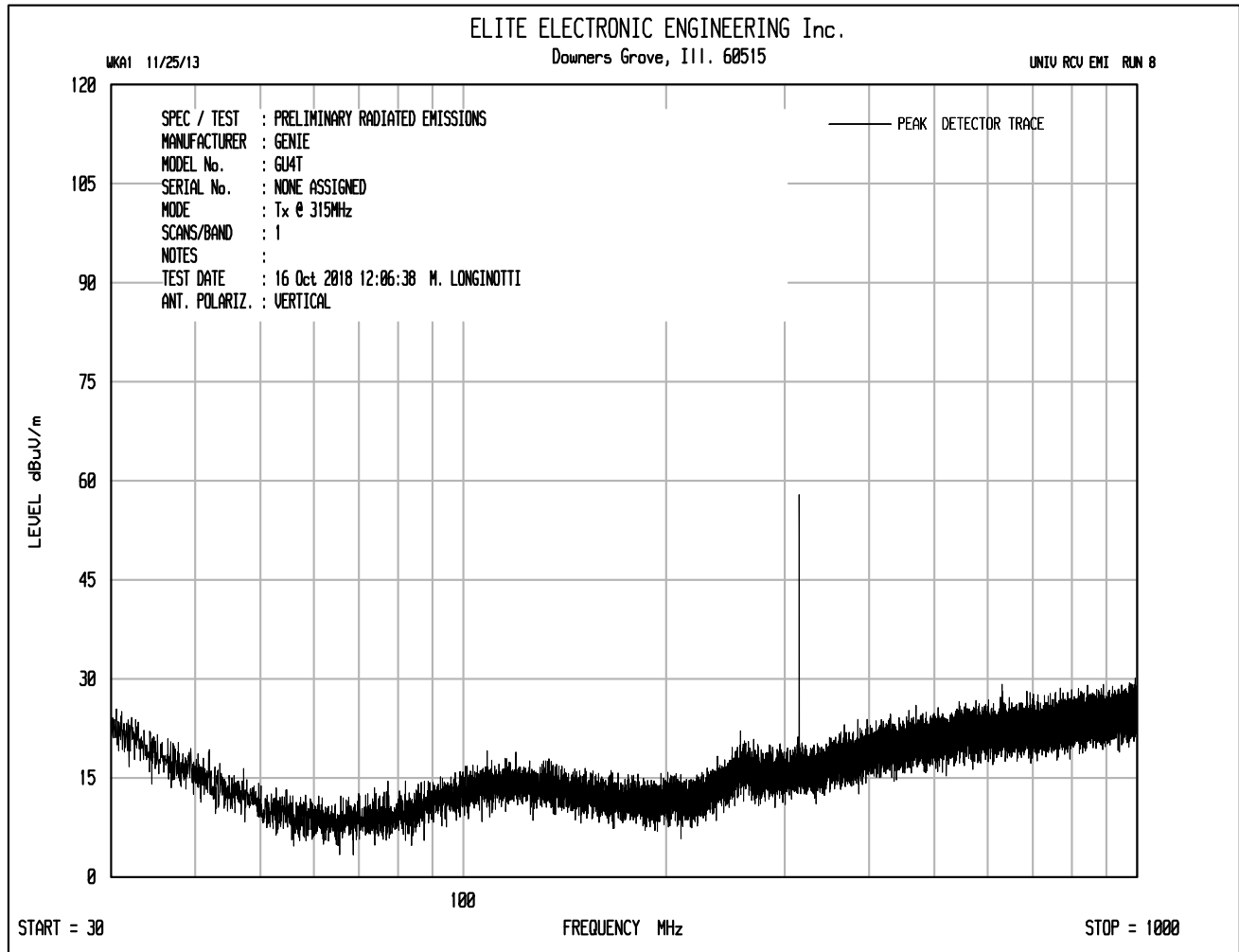
Checked By:

MARK E. LONGINOTTI

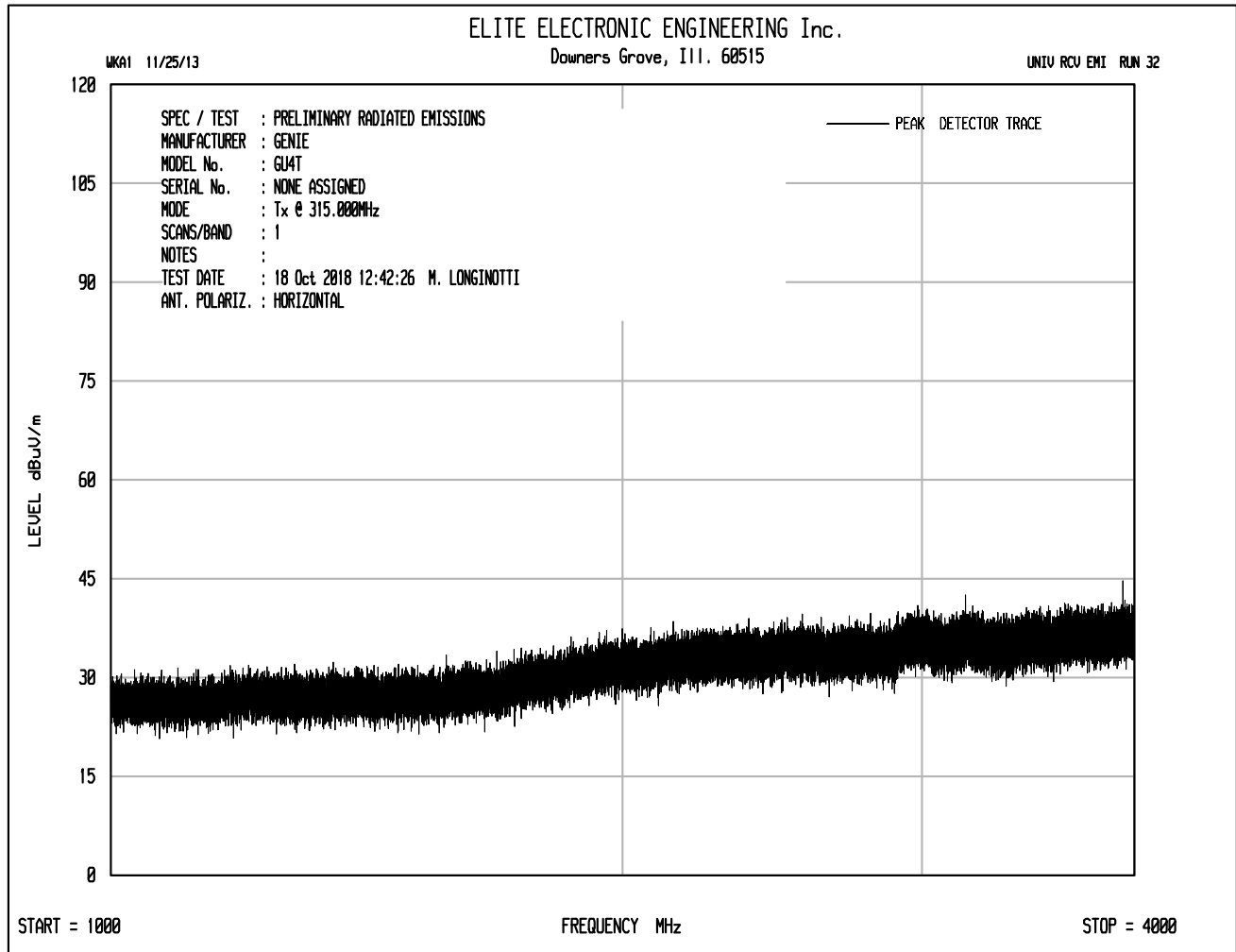
Mark E. Longinotti



Clone worst case 0dB duty cycle correction factor

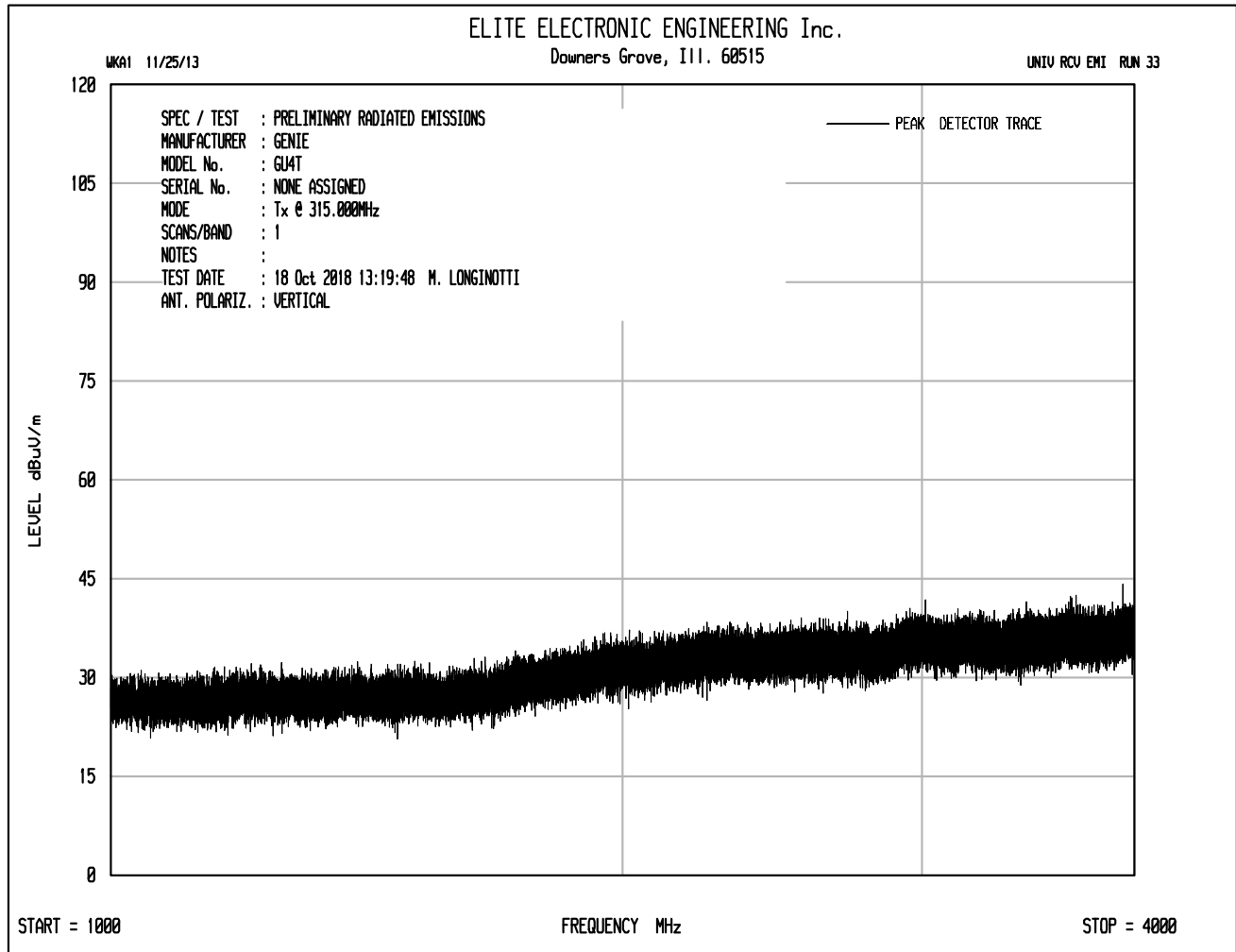


Clone worst case 0dB duty cycle correction factor



Clone worst case 0dB duty cycle correction factor





Clone worst case 0dB duty cycle correction factor

## RADIATED EMISSION MEASUREMENTS in a 3 m ANECHOIC ROOM

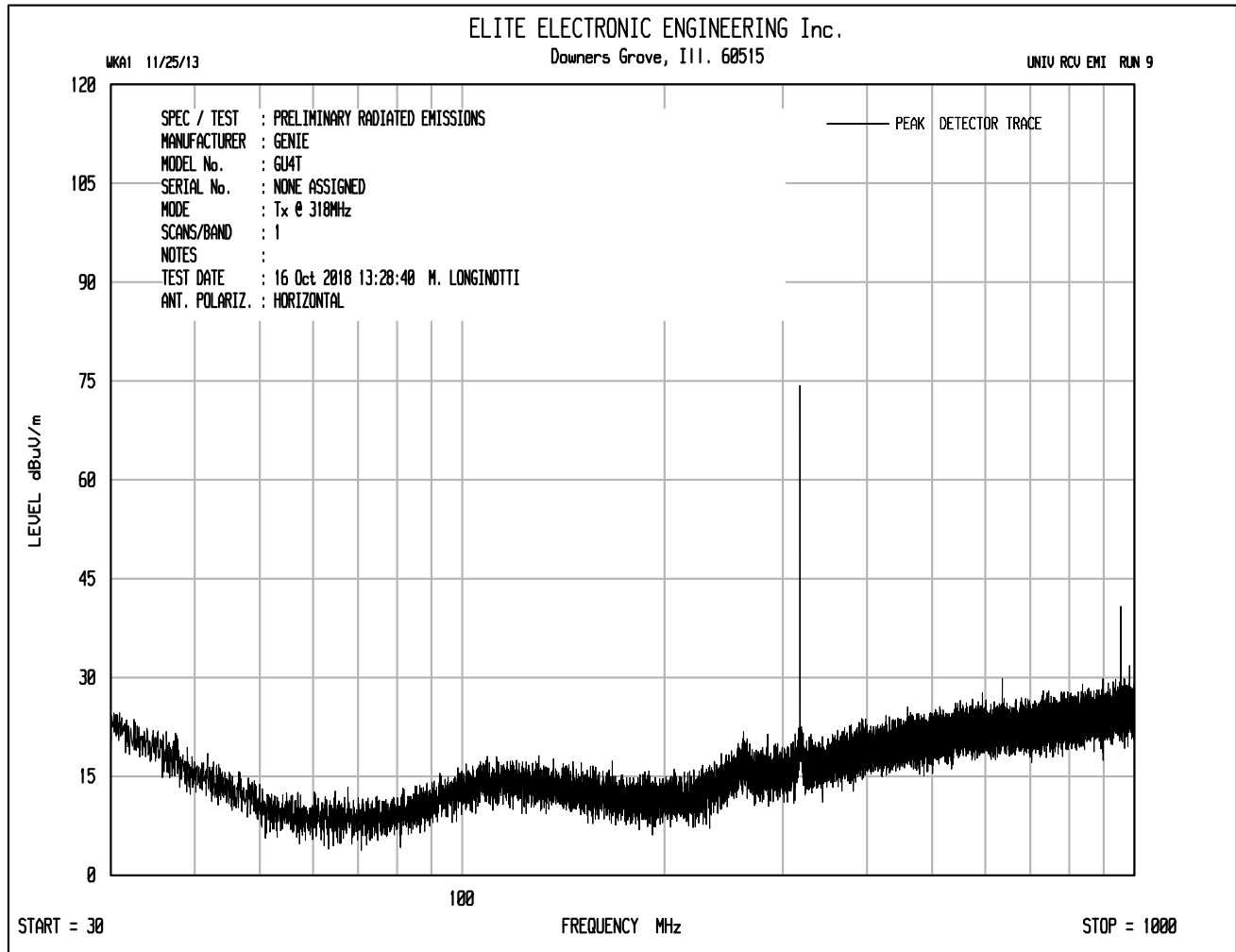
MANUFACTURER : Genie Company  
MODEL NO. : GU4T  
TEST MODE : Tx @ 315MHz  
NOTES : Clone worst case 0dB duty cycle correction factor  
TEST DATE : October 16, 2018

| Freq.<br>(MHz) | Ant<br>Pol | Meter<br>Reading<br>(dBuV) | Ambient | CBL<br>Fac<br>(dB) | Ant<br>Fac<br>(dB) | Pre<br>Amp<br>(dB) | Duty<br>Cycle<br>(dB) | Total<br>(dBuV/m) | Total<br>(uV/m) | Limit<br>(uV/m) | Margin<br>(dB) |
|----------------|------------|----------------------------|---------|--------------------|--------------------|--------------------|-----------------------|-------------------|-----------------|-----------------|----------------|
| 315.000        | H          | 55.1                       |         | 0.9                | 19.4               | 0.0                | 0.0                   | 75.4              | 5916.5          | 6041.7          | -0.2           |
| 315.000        | V          | 38.6                       |         | 0.9                | 19.4               | 0.0                | 0.0                   | 58.9              | 885.2           | 6041.7          | -16.7          |
| 630.000        | H          | 13.9                       |         | 1.3                | 25.1               | 0.0                | 0.0                   | 40.3              | 103.4           | 604.2           | -15.3          |
| 630.000        | V          | 7.8                        |         | 1.3                | 25.1               | 0.0                | 0.0                   | 34.2              | 51.2            | 604.2           | -21.4          |
| 945.000        | H          | 13.8                       |         | 1.6                | 26.8               | 0.0                | 0.0                   | 42.2              | 128.7           | 604.2           | -13.4          |
| 945.000        | V          | 11.4                       |         | 1.6                | 26.8               | 0.0                | 0.0                   | 39.8              | 97.7            | 604.2           | -15.8          |
| 1260.000       | H          | 14.3                       | Ambient | 1.9                | 29.8               | 0.0                | 0.0                   | 46.0              | 198.8           | 604.2           | -9.7           |
| 1260.000       | V          | 14.9                       | Ambient | 1.9                | 29.8               | 0.0                | 0.0                   | 46.6              | 213.1           | 604.2           | -9.1           |
| 1575.000       | H          | 17.0                       | Ambient | 2.1                | 29.3               | 0.0                | 0.0                   | 48.4              | 261.6           | 500.0           | -5.6           |
| 1575.000       | V          | 16.0                       | Ambient | 2.1                | 29.3               | 0.0                | 0.0                   | 47.4              | 233.1           | 500.0           | -6.6           |
| 1890.000       | H          | 15.4                       | Ambient | 2.3                | 32.0               | 0.0                | 0.0                   | 49.6              | 303.7           | 604.2           | -6.0           |
| 1890.000       | V          | 15.4                       | Ambient | 2.3                | 32.0               | 0.0                | 0.0                   | 49.6              | 303.7           | 604.2           | -6.0           |
| 2205.000       | H          | 51.7                       | Ambient | 2.5                | 33.6               | -39.9              | 0.0                   | 47.9              | 249.4           | 500.0           | -6.0           |
| 2205.000       | V          | 51.1                       | Ambient | 2.5                | 33.6               | -39.9              | 0.0                   | 47.3              | 232.8           | 500.0           | -6.6           |
| 2520.000       | H          | 50.8                       | Ambient | 2.7                | 33.8               | -39.9              | 0.0                   | 47.4              | 234.5           | 604.2           | -8.2           |
| 2520.000       | V          | 49.5                       | Ambient | 2.7                | 33.8               | -39.9              | 0.0                   | 46.1              | 201.9           | 604.2           | -9.5           |
| 2835.000       | H          | 50.6                       | Ambient | 2.9                | 33.0               | -39.7              | 0.0                   | 46.8              | 218.5           | 500.0           | -7.2           |
| 2835.000       | V          | 50.9                       | Ambient | 2.9                | 33.0               | -39.7              | 0.0                   | 47.1              | 226.2           | 500.0           | -6.9           |
| 3150.000       | H          | 50.9                       | Ambient | 3.0                | 33.8               | -39.5              | 0.0                   | 48.3              | 259.6           | 604.2           | -7.3           |
| 3150.000       | V          | 50.5                       | Ambient | 3.0                | 33.8               | -39.5              | 0.0                   | 47.9              | 247.9           | 604.2           | -7.7           |

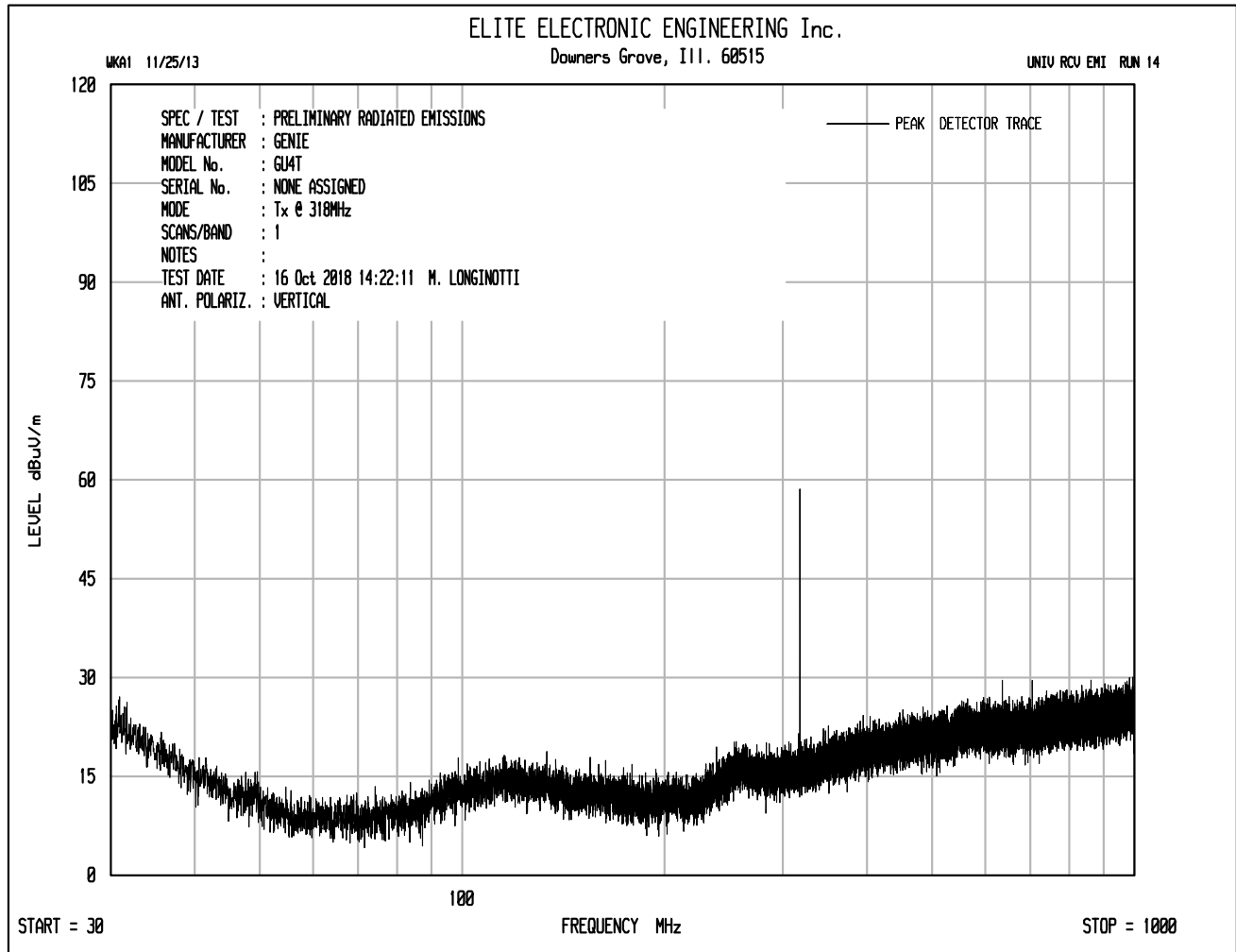
Checked By:

MARK E. LONGINOTTI

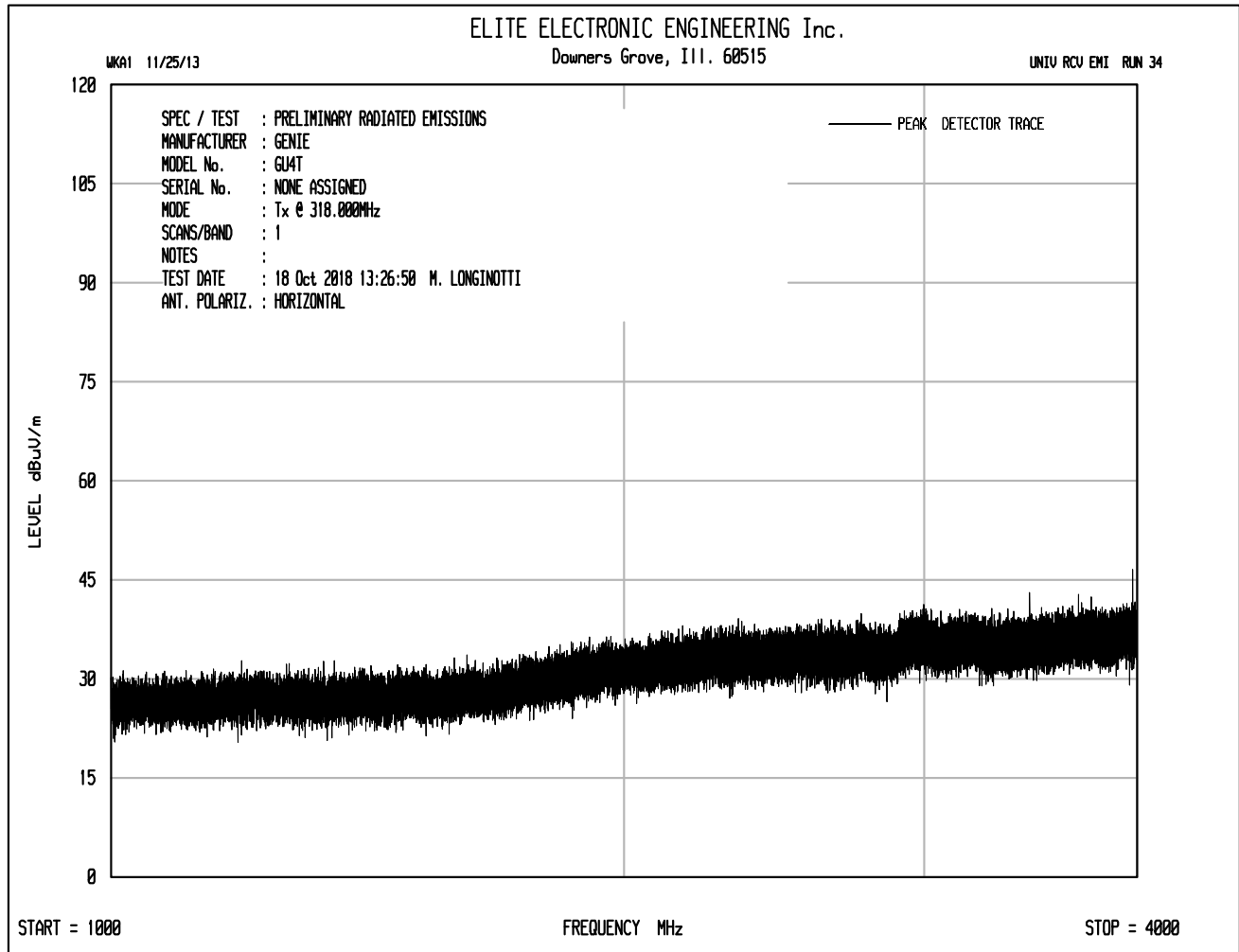
Mark E. Longinotti



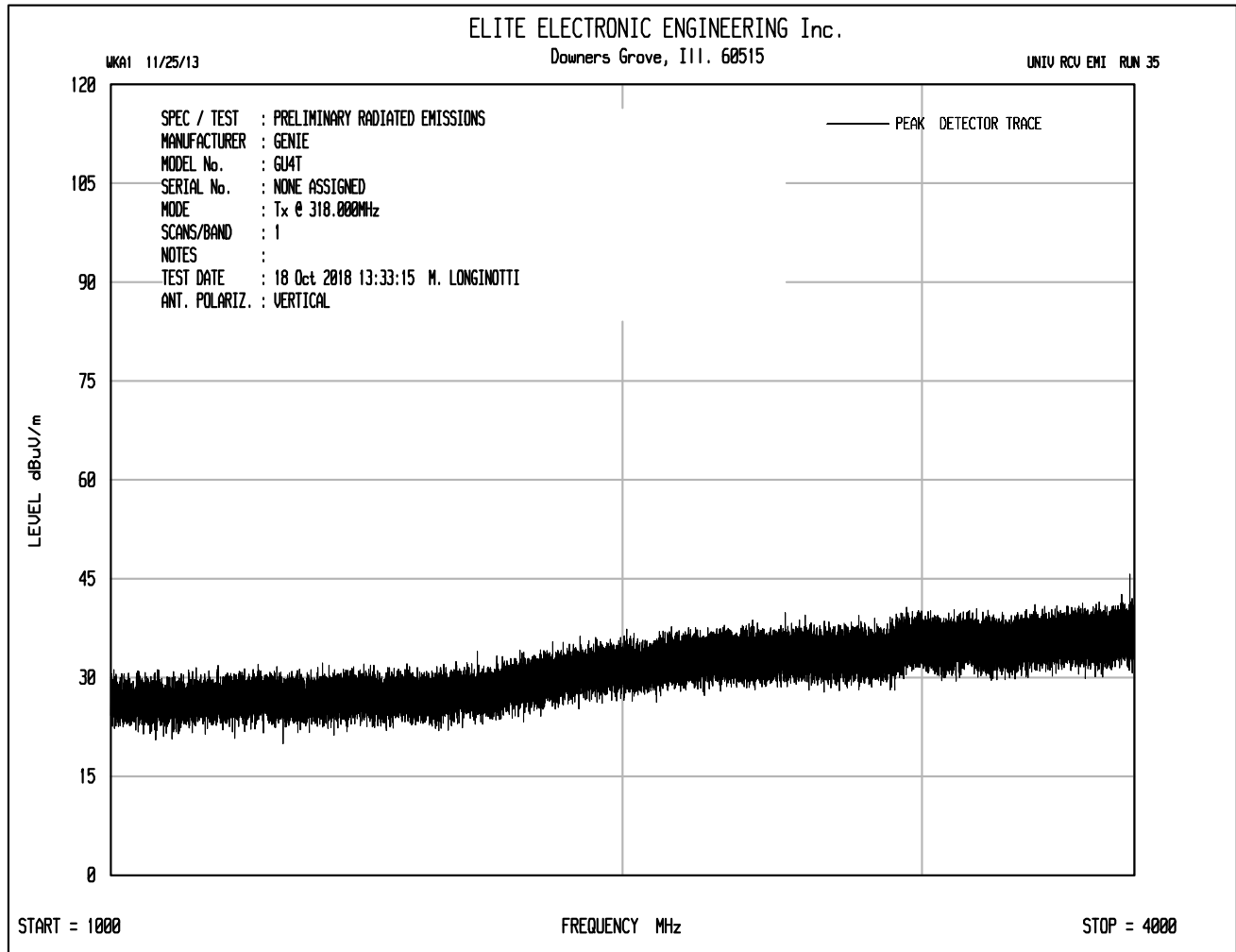
Clone worst case 0dB duty cycle correction factor



Clone worst case 0dB duty cycle correction factor



Clone worst case 0dB duty cycle correction factor



Clone worst case 0dB duty cycle correction factor

## RADIATED EMISSION MEASUREMENTS in a 3 m ANECHOIC ROOM

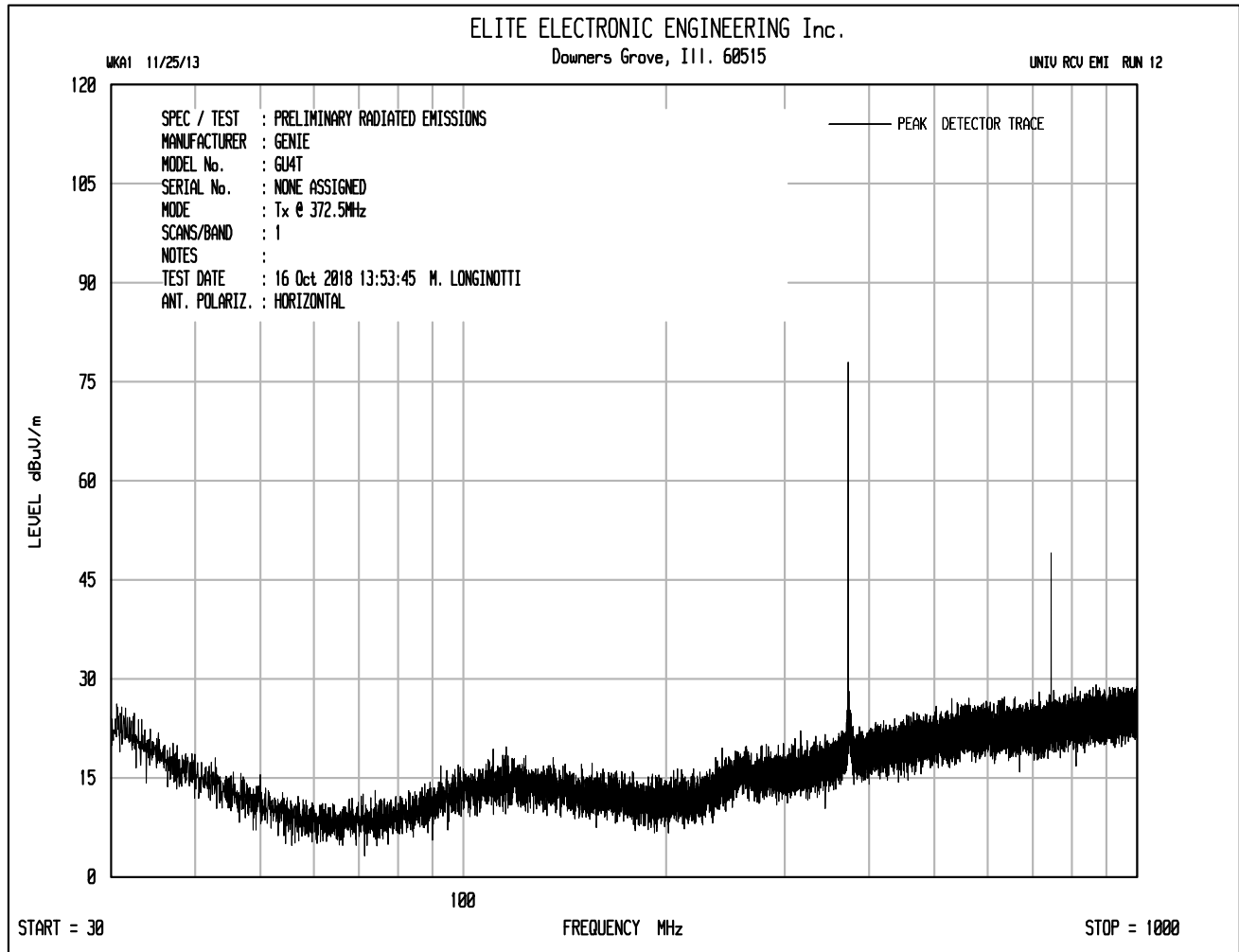
MANUFACTURER : Genie Company  
MODEL NO. : GU4T  
TEST MODE : Tx @ 318MHz  
NOTES : Clone worst case 0dB duty cycle correction factor  
TEST DATE : October 16, 2018

| Freq.<br>(MHz) | Ant<br>Pol | Meter<br>Reading<br>(dBuV) | Ambient | CBL<br>Fac<br>(dB) | Ant<br>Fac<br>(dB) | Pre<br>Amp<br>(dB) | Duty<br>Cycle<br>(dB) | Total<br>(dBuV/m) | Total<br>(uV/m) | Limit<br>(uV/m) | Margin<br>(dB) |
|----------------|------------|----------------------------|---------|--------------------|--------------------|--------------------|-----------------------|-------------------|-----------------|-----------------|----------------|
| 318.000        | H          | 55.2                       |         | 0.9                | 19.5               | 0.0                | 0.0                   | 75.6              | 6043.3          | 6166.7          | -0.2           |
| 318.000        | V          | 40.1                       |         | 0.9                | 19.5               | 0.0                | 0.0                   | 60.5              | 1062.4          | 6166.7          | -15.3          |
| 636.000        | H          | 14.6                       |         | 1.3                | 25.2               | 0.0                | 0.0                   | 41.1              | 113.8           | 616.7           | -14.7          |
| 636.000        | V          | 9.9                        |         | 1.3                | 25.2               | 0.0                | 0.0                   | 36.4              | 66.2            | 616.7           | -19.4          |
| 954.000        | H          | 15.6                       |         | 1.6                | 26.8               | 0.0                | 0.0                   | 44.0              | 158.7           | 616.7           | -11.8          |
| 954.000        | V          | 11.6                       |         | 1.6                | 26.8               | 0.0                | 0.0                   | 40.0              | 100.1           | 616.7           | -15.8          |
| 1272.000       | H          | 13.8                       | Ambient | 1.9                | 29.7               | 0.0                | 0.0                   | 45.4              | 186.1           | 616.7           | -10.4          |
| 1272.000       | V          | 14.0                       | Ambient | 1.9                | 29.7               | 0.0                | 0.0                   | 45.6              | 190.4           | 616.7           | -10.2          |
| 1590.000       | H          | 16.7                       | Ambient | 2.1                | 29.4               | 0.0                | 0.0                   | 48.2              | 256.2           | 500.0           | -5.8           |
| 1590.000       | V          | 15.4                       | Ambient | 2.1                | 29.4               | 0.0                | 0.0                   | 46.9              | 220.6           | 500.0           | -7.1           |
| 1908.000       | H          | 15.4                       | Ambient | 2.3                | 32.2               | 0.0                | 0.0                   | 49.9              | 312.6           | 616.7           | -5.9           |
| 1908.000       | V          | 15.4                       | Ambient | 2.3                | 32.2               | 0.0                | 0.0                   | 49.9              | 312.6           | 616.7           | -5.9           |
| 2226.000       | H          | 51.3                       | Ambient | 2.5                | 33.8               | -39.9              | 0.0                   | 47.7              | 242.2           | 500.0           | -6.3           |
| 2226.000       | V          | 51.0                       | Ambient | 2.5                | 33.8               | -39.9              | 0.0                   | 47.4              | 234.0           | 500.0           | -6.6           |
| 2544.000       | H          | 52.0                       | Ambient | 2.7                | 33.9               | -39.9              | 0.0                   | 48.8              | 273.9           | 616.7           | -7.0           |
| 2544.000       | V          | 50.9                       | Ambient | 2.7                | 33.9               | -39.9              | 0.0                   | 47.7              | 241.3           | 616.7           | -8.1           |
| 2862.000       | H          | 51.1                       | Ambient | 2.9                | 33.1               | -39.7              | 0.0                   | 47.4              | 233.5           | 500.0           | -6.6           |
| 2862.000       | V          | 50.9                       | Ambient | 2.9                | 33.1               | -39.7              | 0.0                   | 47.2              | 228.1           | 500.0           | -6.8           |
| 3180.000       | H          | 50.4                       | Ambient | 3.0                | 34.2               | -39.5              | 0.0                   | 48.2              | 256.6           | 616.7           | -7.6           |
| 3180.000       | V          | 51.5                       | Ambient | 3.0                | 34.2               | -39.5              | 0.0                   | 49.3              | 291.3           | 616.7           | -6.5           |

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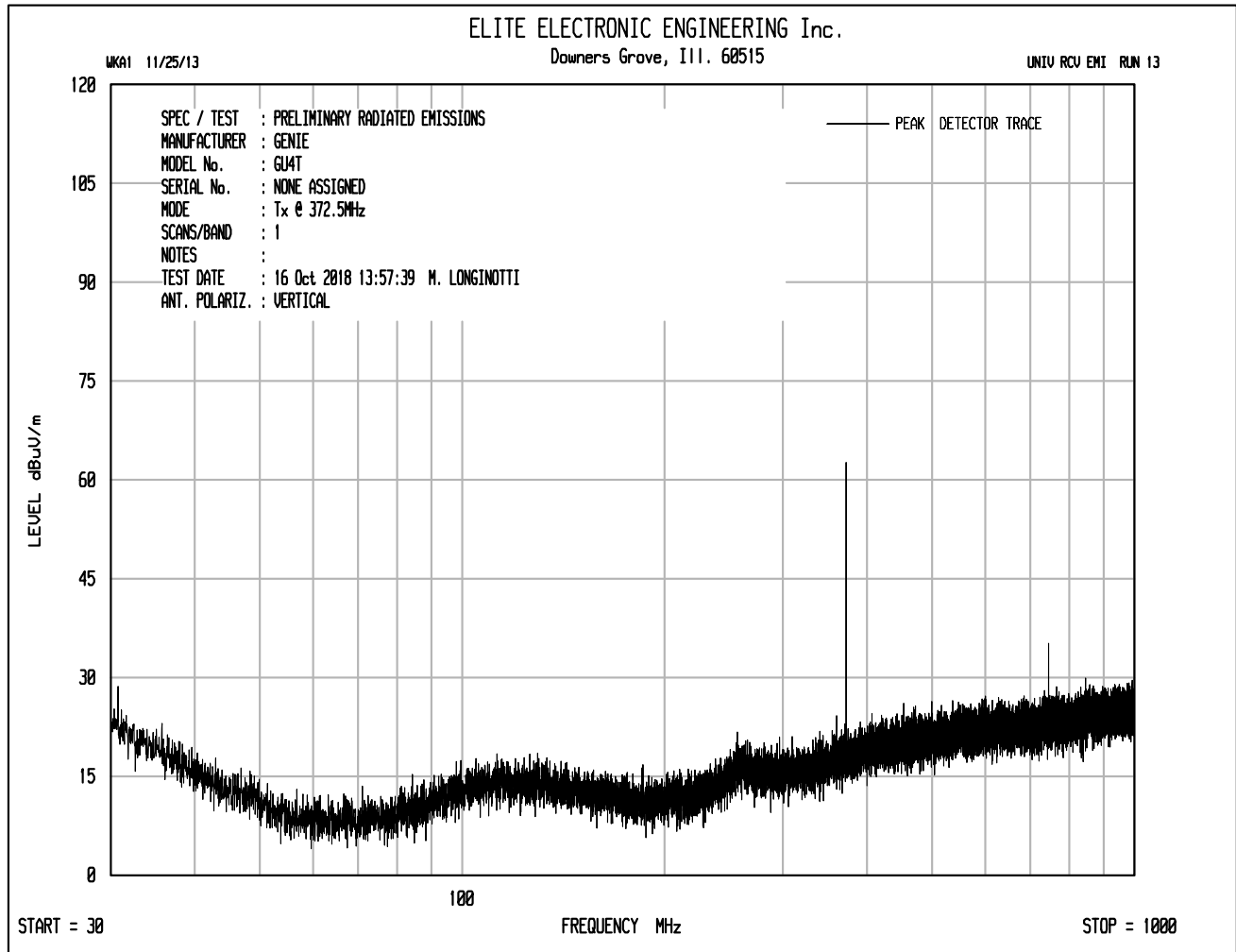
MARK E. LONGINOTTI

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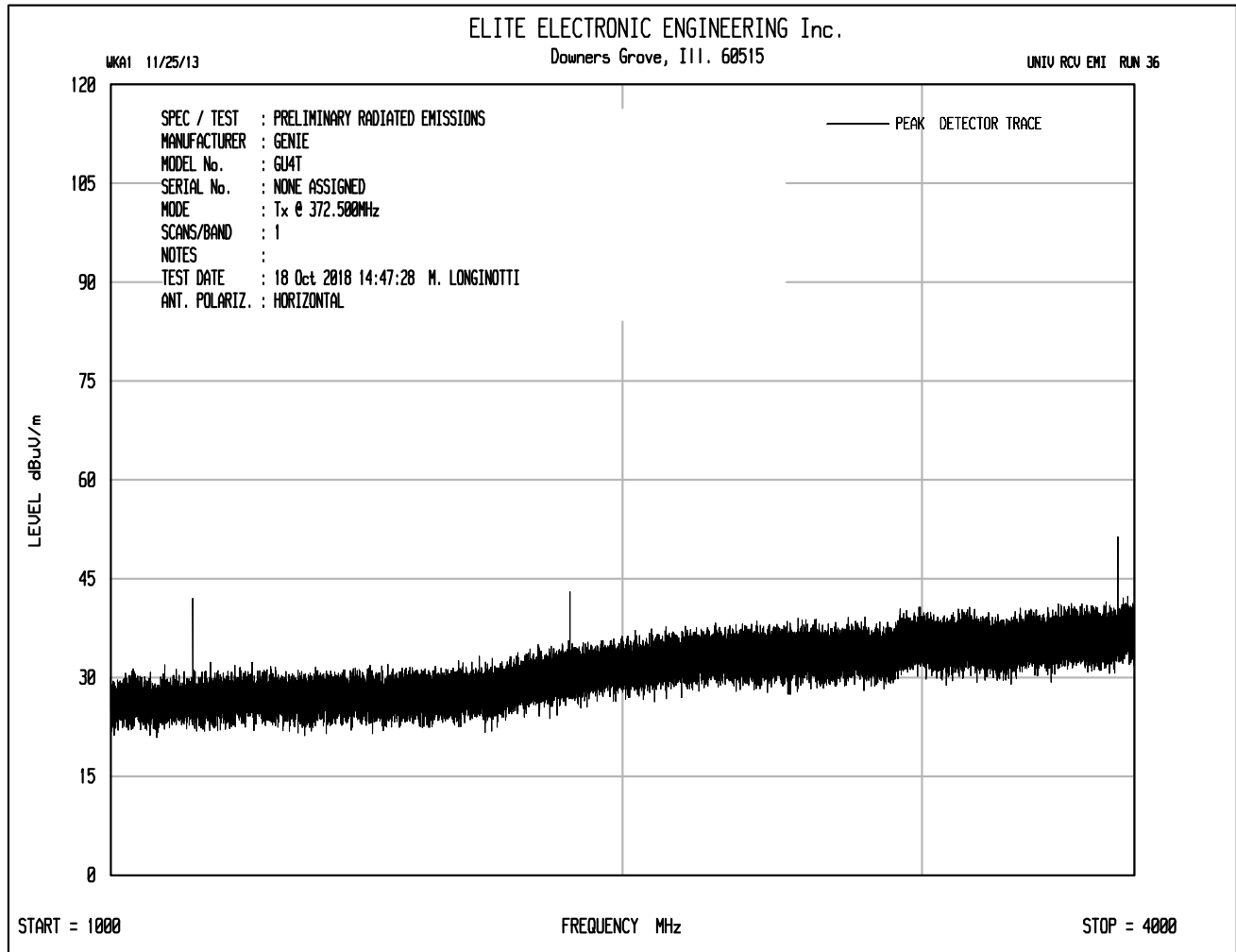


Clone worst case 0dB duty cycle correction factor

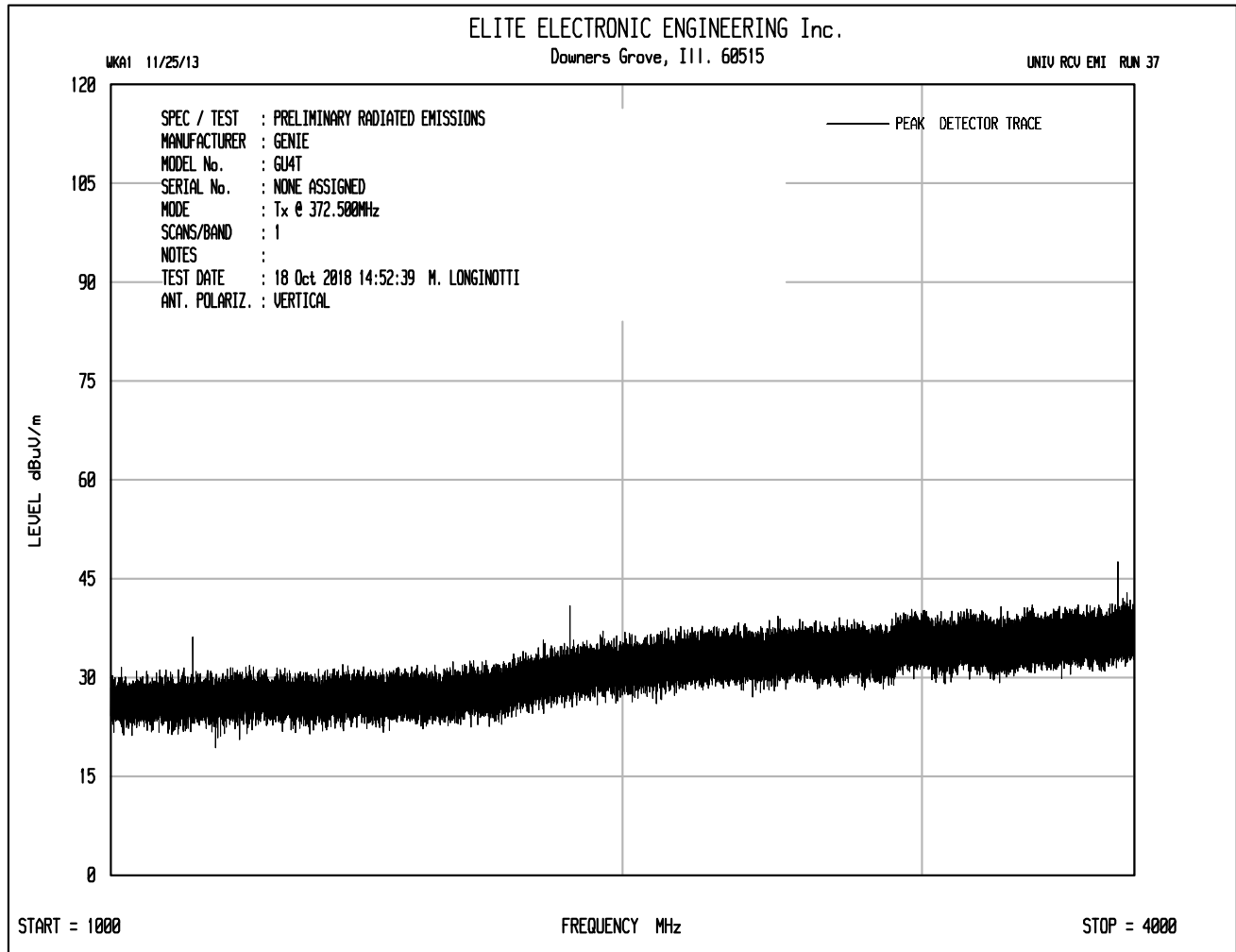




Clone worst case 0dB duty cycle correction factor



Clone worst case 0dB duty cycle correction factor



Clone worst case 0dB duty cycle correction factor

## RADIATED EMISSION MEASUREMENTS in a 3 m ANECHOIC ROOM

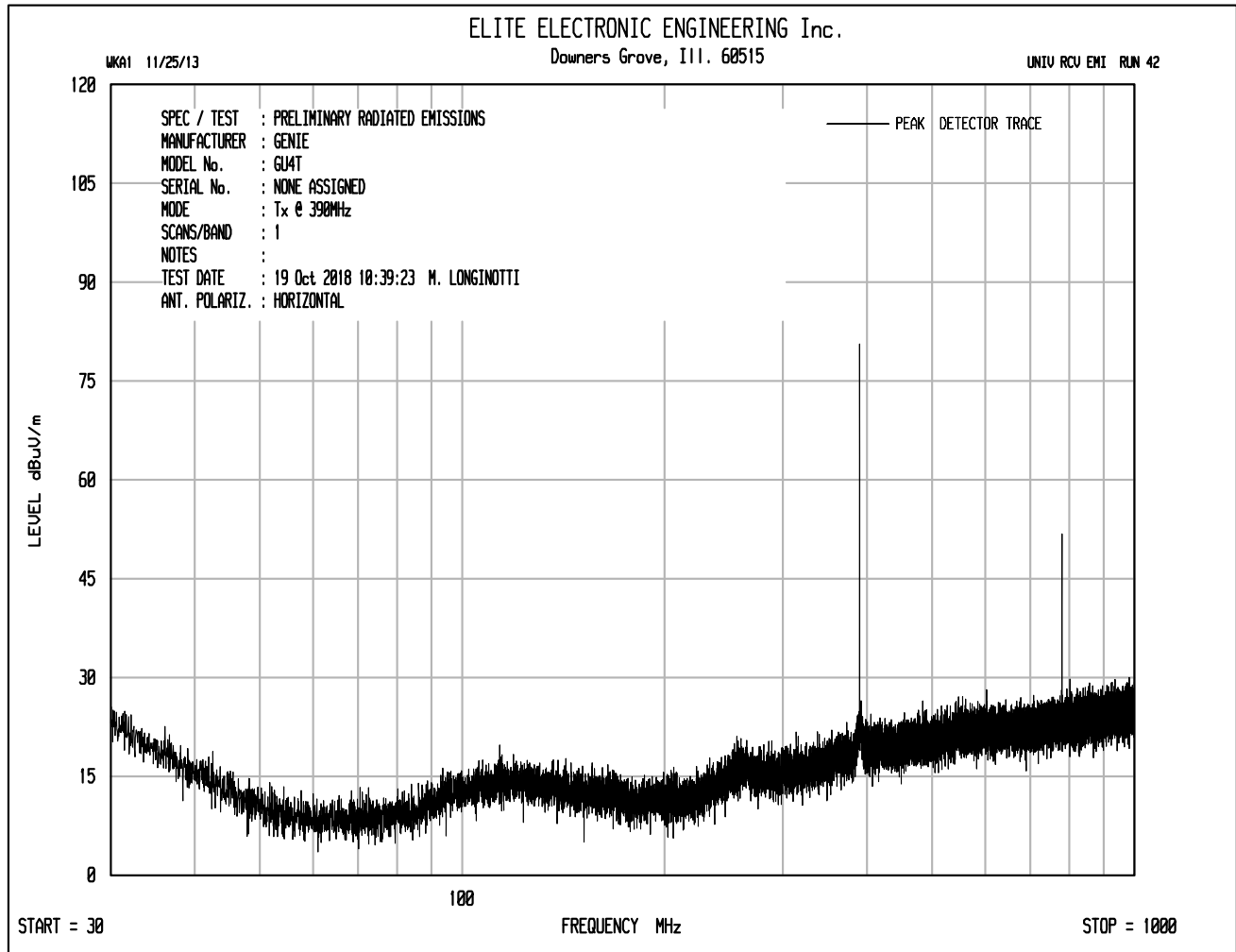
MANUFACTURER : Genie Company  
MODEL NO. : GU4T  
TEST MODE : Tx @ 372.5MHz  
NOTES : Clone worst case 0dB duty cycle correction factor  
TEST DATE : October 16, 2018

| Freq.<br>(MHz) | Ant<br>Pol | Meter<br>Reading<br>(dBuV) | Ambient | CBL<br>Fac<br>(dB) | Ant<br>Fac<br>(dB) | Pre<br>Amp<br>(dB) | Duty<br>Cycle<br>(dB) | Total<br>(dBuV/m) | Total<br>(uV/m) | Limit<br>(uV/m) | Margin<br>(dB) |
|----------------|------------|----------------------------|---------|--------------------|--------------------|--------------------|-----------------------|-------------------|-----------------|-----------------|----------------|
| 372.500        | H          | 56.2                       |         | 1.0                | 20.8               | 0.0                | 0.0                   | 78.0              | 7910.1          | 8437.5          | -0.6           |
| 372.500        | V          | 41.3                       |         | 1.0                | 20.8               | 0.0                | 0.0                   | 63.1              | 1422.9          | 8437.5          | -15.5          |
| 745.000        | H          | 26.0                       |         | 1.4                | 25.7               | 0.0                | 0.0                   | 53.1              | 451.3           | 843.7           | -5.4           |
| 745.000        | V          | 19.3                       |         | 1.4                | 25.7               | 0.0                | 0.0                   | 46.4              | 208.7           | 843.7           | -12.1          |
| 1117.500       | H          | 17.9                       | Ambient | 1.7                | 29.4               | 0.0                | 0.0                   | 49.1              | 284.7           | 500.0           | -4.9           |
| 1117.500       | V          | 15.0                       | Ambient | 1.7                | 29.4               | 0.0                | 0.0                   | 46.2              | 203.9           | 500.0           | -7.8           |
| 1490.000       | H          | 15.2                       | Ambient | 2.0                | 29.3               | 0.0                | 0.0                   | 46.5              | 211.7           | 500.0           | -7.5           |
| 1490.000       | V          | 15.0                       | Ambient | 2.0                | 29.3               | 0.0                | 0.0                   | 46.3              | 206.9           | 500.0           | -7.7           |
| 1862.500       | H          | 18.8                       | Ambient | 2.3                | 31.5               | 0.0                | 0.0                   | 52.6              | 426.7           | 843.7           | -5.9           |
| 1862.500       | V          | 17.8                       | Ambient | 2.3                | 31.5               | 0.0                | 0.0                   | 51.6              | 380.3           | 843.7           | -6.9           |
| 2235.000       | H          | 51.4                       | Ambient | 2.5                | 33.8               | -39.9              | 0.0                   | 47.8              | 246.8           | 500.0           | -6.1           |
| 2235.000       | V          | 51.2                       | Ambient | 2.5                | 33.8               | -39.9              | 0.0                   | 47.6              | 241.1           | 500.0           | -6.3           |
| 2607.500       | H          | 51.2                       | Ambient | 2.7                | 33.3               | -39.8              | 0.0                   | 47.4              | 234.0           | 843.7           | -11.1          |
| 2607.500       | V          | 51.2                       | Ambient | 2.7                | 33.3               | -39.8              | 0.0                   | 47.4              | 234.0           | 843.7           | -11.1          |
| 2980.000       | H          | 51.7                       | Ambient | 2.9                | 34.4               | -39.6              | 0.0                   | 49.4              | 295.2           | 843.7           | -9.1           |
| 2980.000       | V          | 51.0                       | Ambient | 2.9                | 34.4               | -39.6              | 0.0                   | 48.7              | 272.3           | 843.7           | -9.8           |
| 3352.500       | H          | 51.0                       | Ambient | 3.1                | 33.5               | -39.3              | 0.0                   | 48.3              | 259.5           | 500.0           | -5.7           |
| 3352.500       | V          | 51.0                       | Ambient | 3.1                | 33.5               | -39.3              | 0.0                   | 48.3              | 259.5           | 500.0           | -5.7           |
| 3725.000       | H          | 50.9                       | Ambient | 3.3                | 34.5               | -39.2              | 0.0                   | 49.5              | 297.0           | 500.0           | -4.5           |
| 3725.000       | V          | 50.3                       | Ambient | 3.3                | 34.5               | -39.2              | 0.0                   | 48.9              | 277.2           | 500.0           | -5.1           |

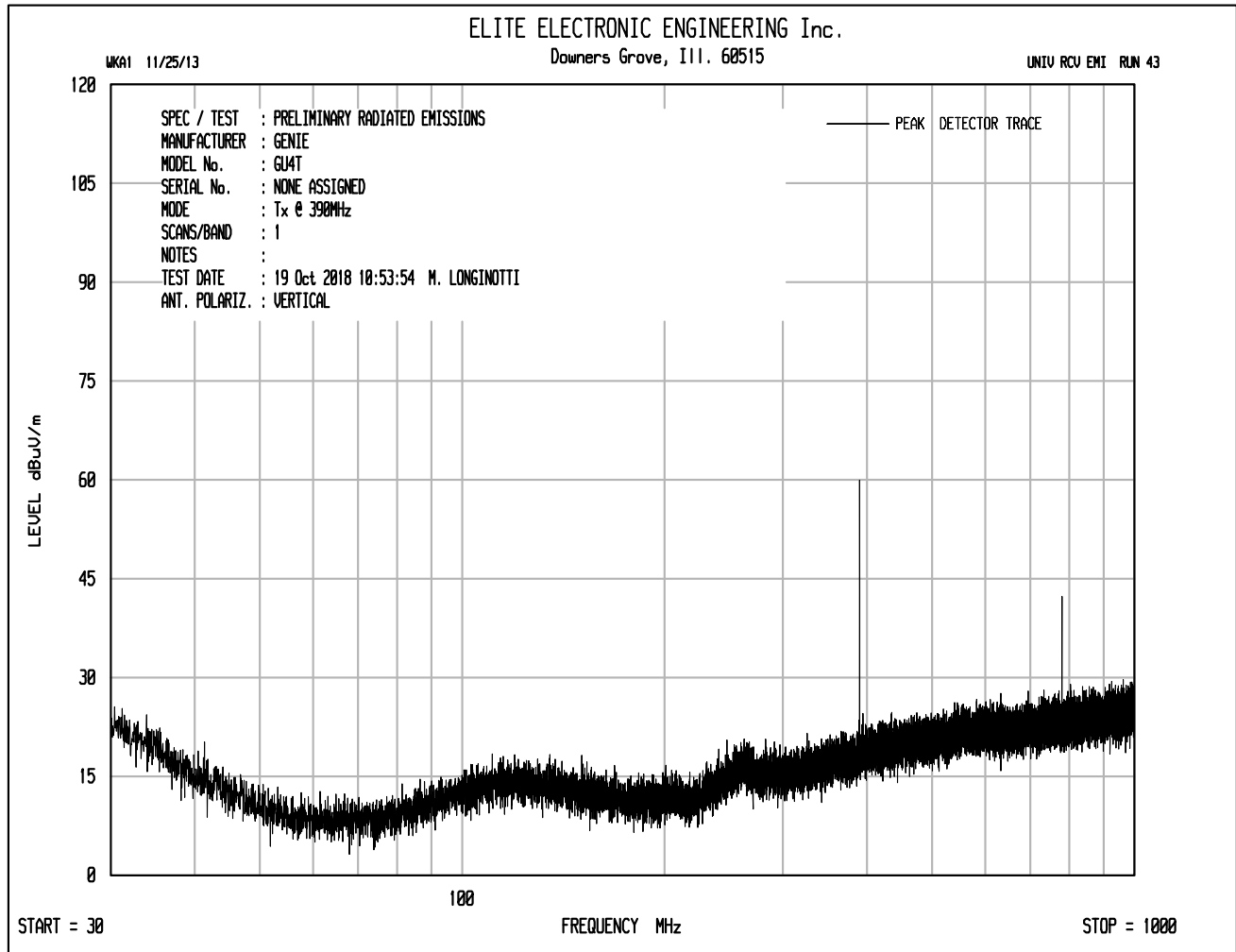
Checked By:

MARK E. LONGINOTTI

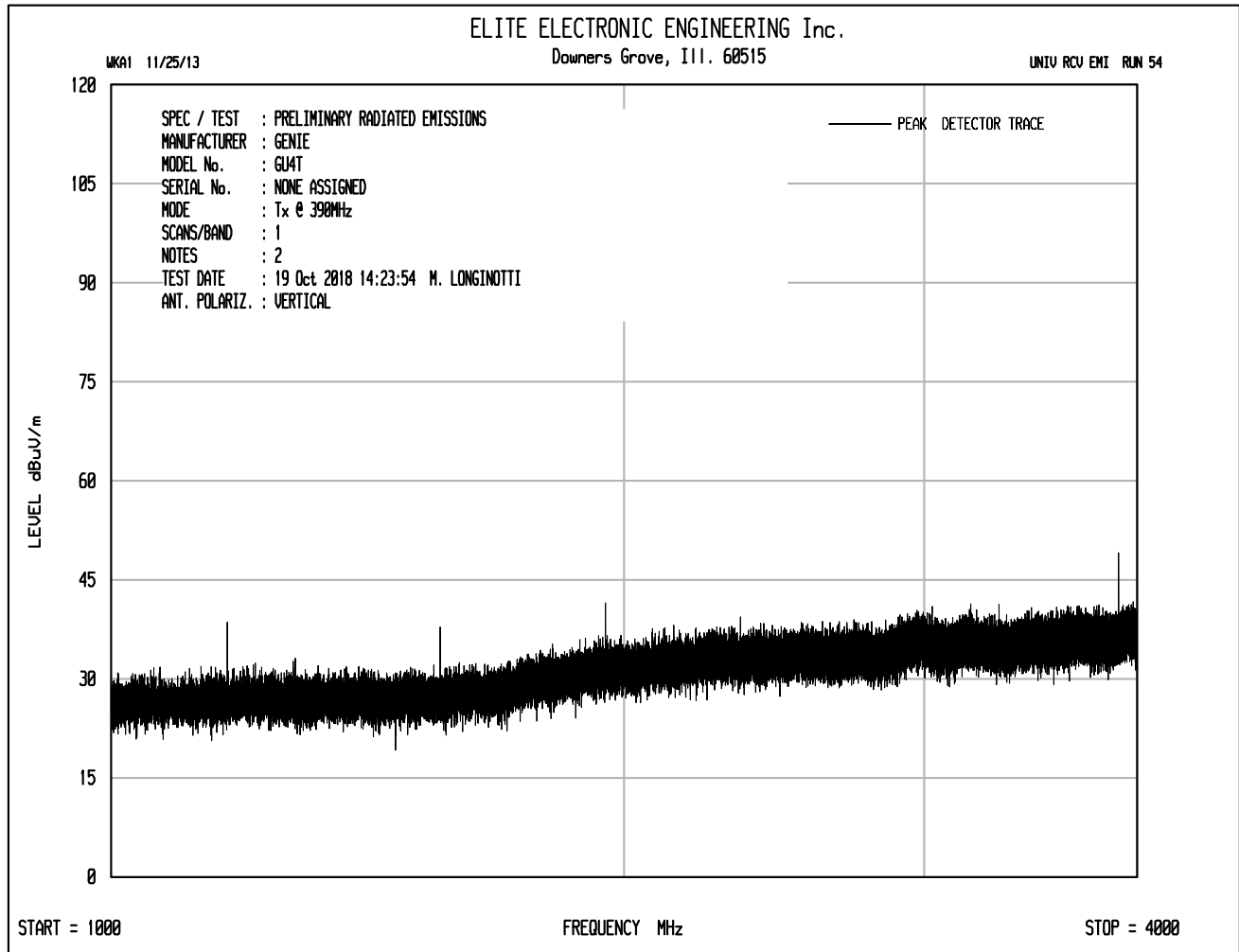
Mark E. Longinotti



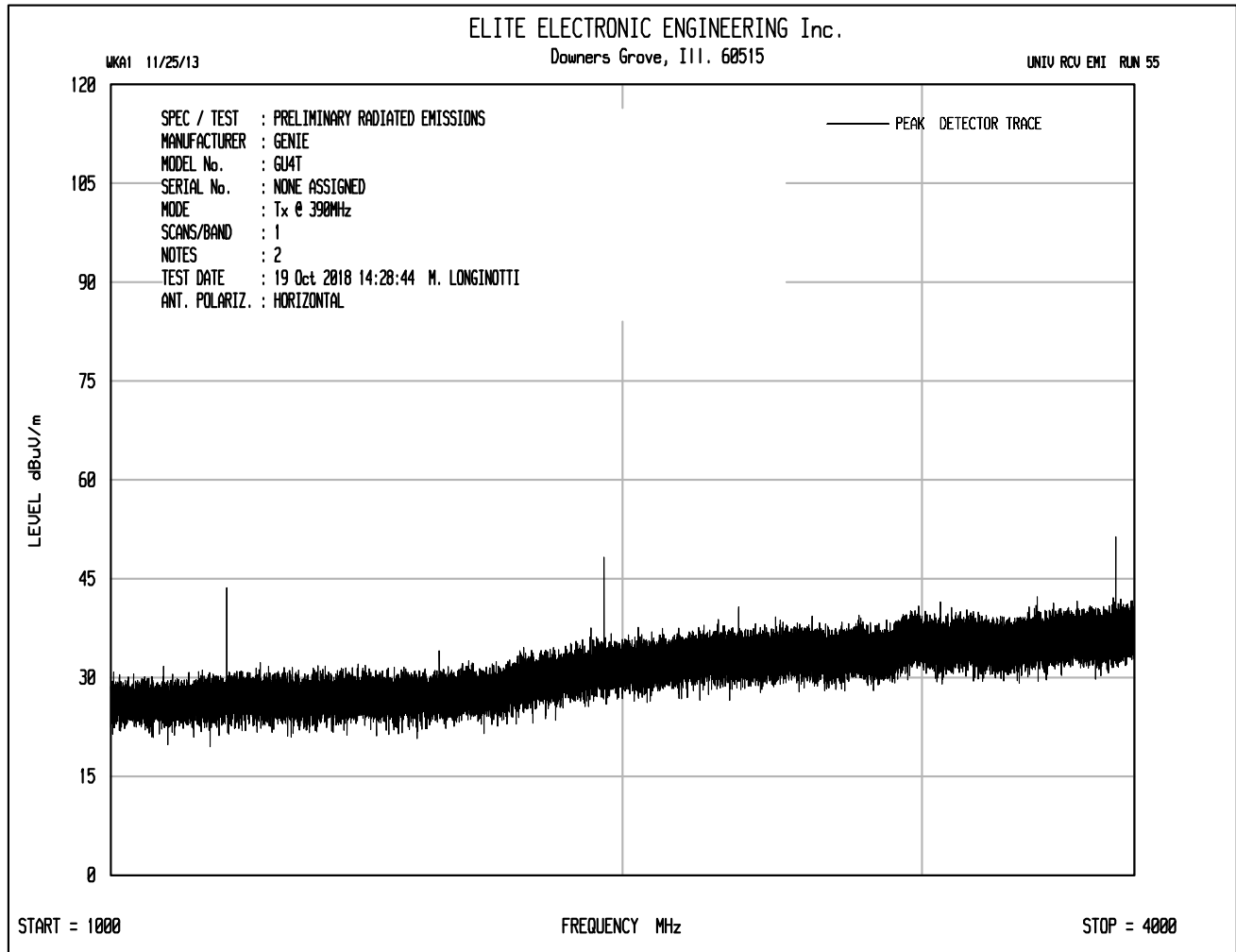
Clone worst case -3dB duty cycle correction factor



Clone worst case -3dB duty cycle correction factor



Clone worst case -3dB duty cycle correction factor



Clone worst case -3dB duty cycle correction factor



## RADIATED EMISSION MEASUREMENTS in a 3 m ANECHOIC ROOM

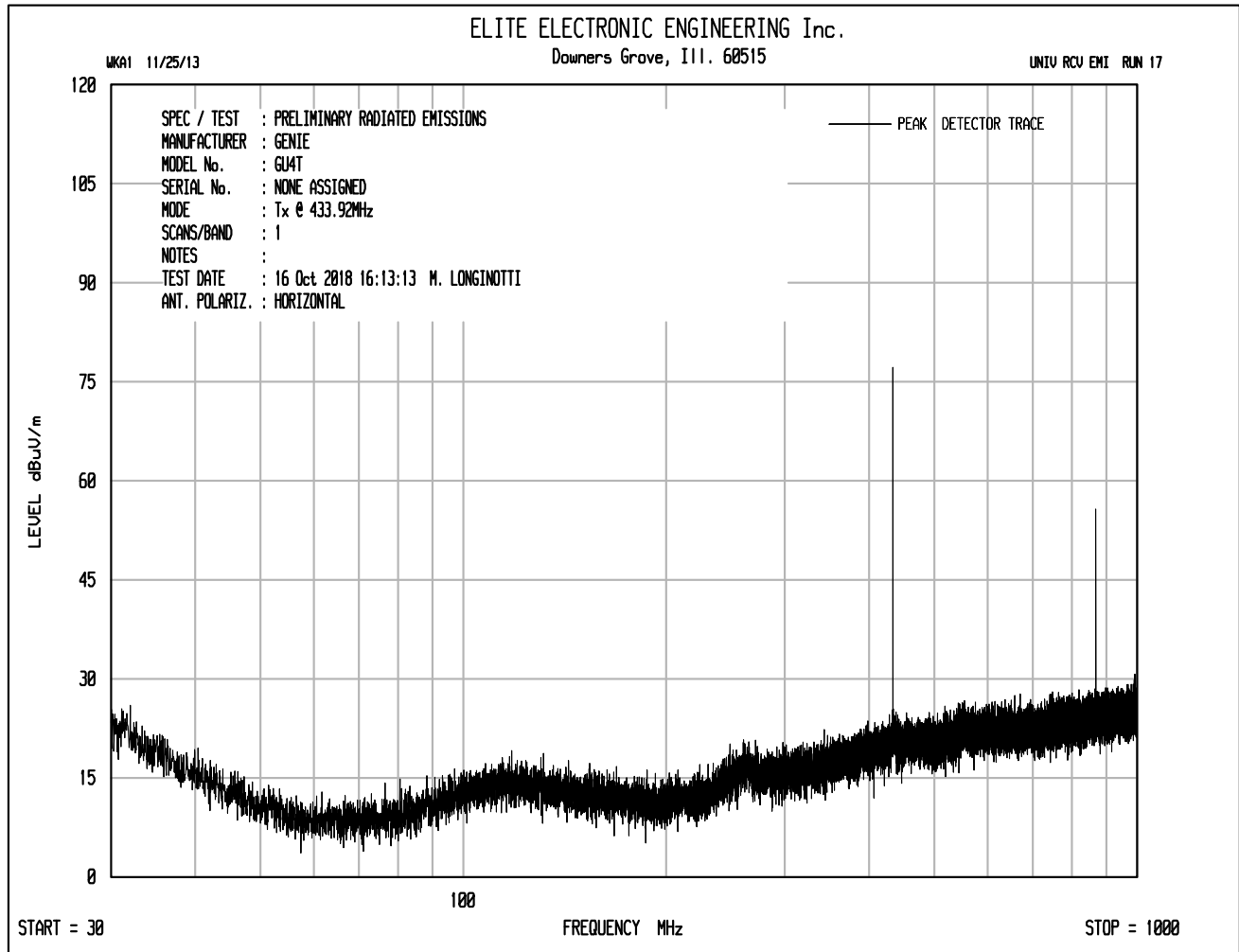
MANUFACTURER : Genie Company  
MODEL NO. : GU4T  
TEST MODE : Tx @ 390MHz  
NOTES : Clone worst case -3dB duty cycle correction factor  
TEST DATE : October 19, 2018

| Freq.<br>(MHz) | Ant<br>Pol | Meter<br>Reading<br>(dBuV) | Ambient | CBL<br>Fac<br>(dB) | Ant<br>Fac<br>(dB) | Pre<br>Amp<br>(dB) | Duty<br>Cycle<br>(dB) | Total<br>(dBuV/m) | Total<br>(uV/m) | Limit<br>(uV/m) | Margin<br>(dB) |
|----------------|------------|----------------------------|---------|--------------------|--------------------|--------------------|-----------------------|-------------------|-----------------|-----------------|----------------|
| 390.000        | H          | 58.0                       |         | 1.0                | 21.7               | 0.0                | -3.0                  | 77.7              | 7657.5          | 9166.7          | -1.6           |
| 390.000        | V          | 37.4                       |         | 1.0                | 21.7               | 0.0                | -3.0                  | 57.1              | 714.6           | 9166.7          | -22.2          |
| 780.000        | H          | 31.9                       |         | 1.4                | 25.7               | 0.0                | -3.0                  | 56.1              | 634.7           | 916.7           | -3.2           |
| 780.000        | V          | 20.9                       |         | 1.4                | 25.7               | 0.0                | -3.0                  | 45.1              | 178.9           | 916.7           | -14.2          |
| 1170.000       | H          | 53.5                       |         | 1.8                | 29.8               | -40.8              | -3.0                  | 41.2              | 115.1           | 500.0           | -12.8          |
| 1170.000       | V          | 55.8                       |         | 1.8                | 29.8               | -40.8              | -3.0                  | 43.5              | 150.0           | 500.0           | -10.5          |
| 1560.000       | H          | 59.0                       |         | 2.1                | 29.2               | -40.3              | -3.0                  | 47.0              | 223.3           | 500.0           | -7.0           |
| 1560.000       | V          | 56.1                       |         | 2.1                | 29.2               | -40.3              | -3.0                  | 44.1              | 159.9           | 500.0           | -9.9           |
| 1950.000       | H          | 59.0                       |         | 2.3                | 32.7               | -39.9              | -3.0                  | 51.1              | 357.4           | 916.7           | -8.2           |
| 1950.000       | V          | 56.9                       |         | 2.3                | 32.7               | -39.9              | -3.0                  | 49.0              | 280.6           | 916.7           | -10.3          |
| 2340.000       | H          | 53.7                       | Ambient | 2.6                | 33.7               | -39.9              | -3.0                  | 47.0              | 224.9           | 500.0           | -6.9           |
| 2340.000       | V          | 52.8                       | Ambient | 2.6                | 33.7               | -39.9              | -3.0                  | 46.1              | 202.8           | 500.0           | -7.8           |
| 2730.000       | H          | 51.7                       | Ambient | 2.8                | 33.7               | -39.8              | -3.0                  | 45.4              | 186.5           | 500.0           | -8.6           |
| 2730.000       | V          | 50.6                       | Ambient | 2.8                | 33.7               | -39.8              | -3.0                  | 44.3              | 164.3           | 500.0           | -9.7           |
| 3120.000       | H          | 51.5                       | Ambient | 3.0                | 33.6               | -39.5              | -3.0                  | 45.6              | 191.3           | 916.7           | -13.6          |
| 3120.000       | V          | 50.3                       | Ambient | 3.0                | 33.6               | -39.5              | -3.0                  | 44.4              | 166.6           | 916.7           | -14.8          |
| 3510.000       | H          | 48.1                       | Ambient | 3.2                | 34.1               | -39.2              | -3.0                  | 43.2              | 145.0           | 916.7           | -16.0          |
| 3510.000       | V          | 50.3                       | Ambient | 3.2                | 34.1               | -39.2              | -3.0                  | 45.4              | 186.9           | 916.7           | -13.8          |
| 3900.000       | H          | 57.0                       |         | 3.4                | 34.7               | -39.2              | -3.0                  | 52.8              | 437.2           | 500.0           | -1.2           |
| 3900.000       | V          | 55.1                       |         | 3.4                | 34.7               | -39.2              | -3.0                  | 50.9              | 351.3           | 500.0           | -3.1           |

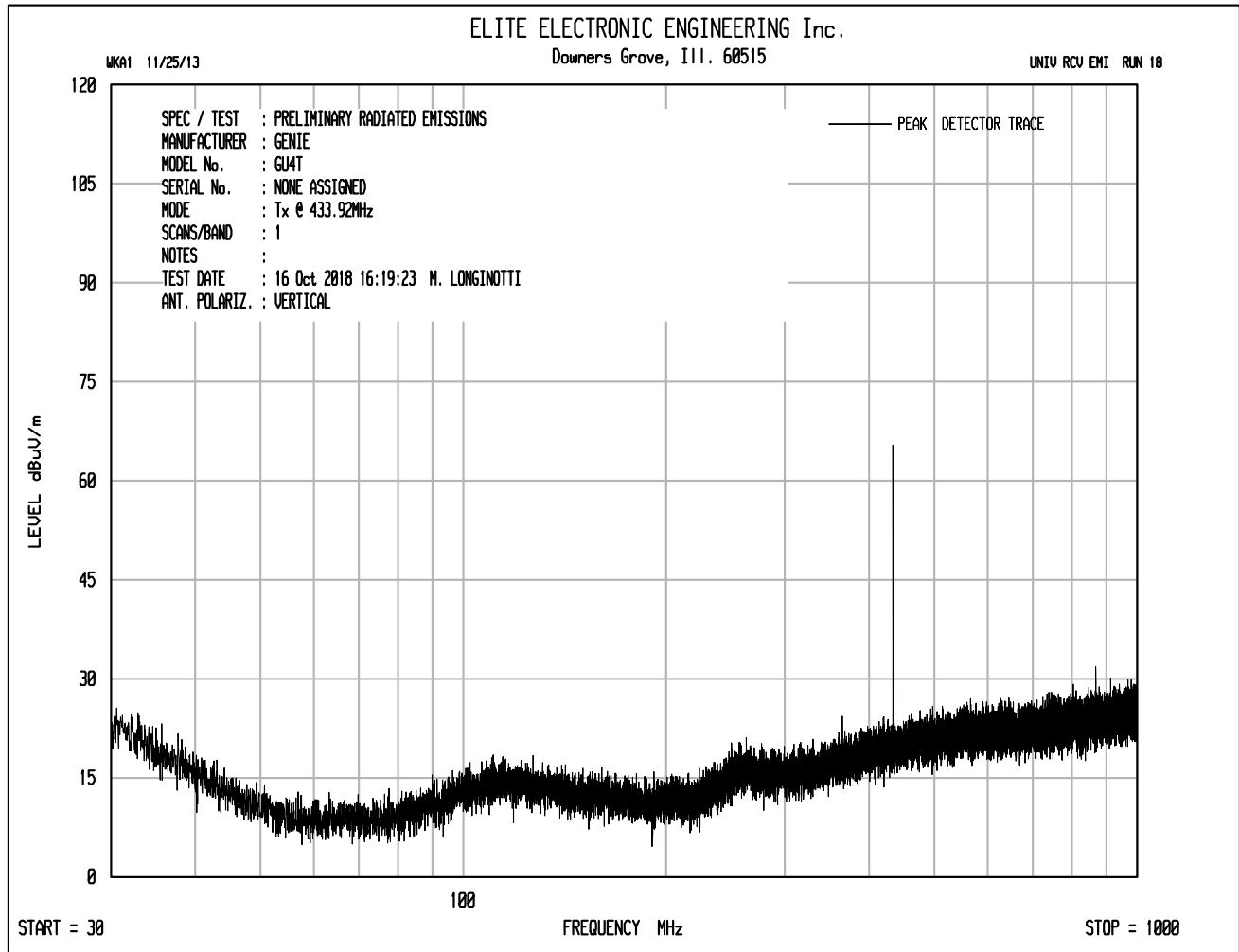
Checked By:

MARK E. LONGINOTTI

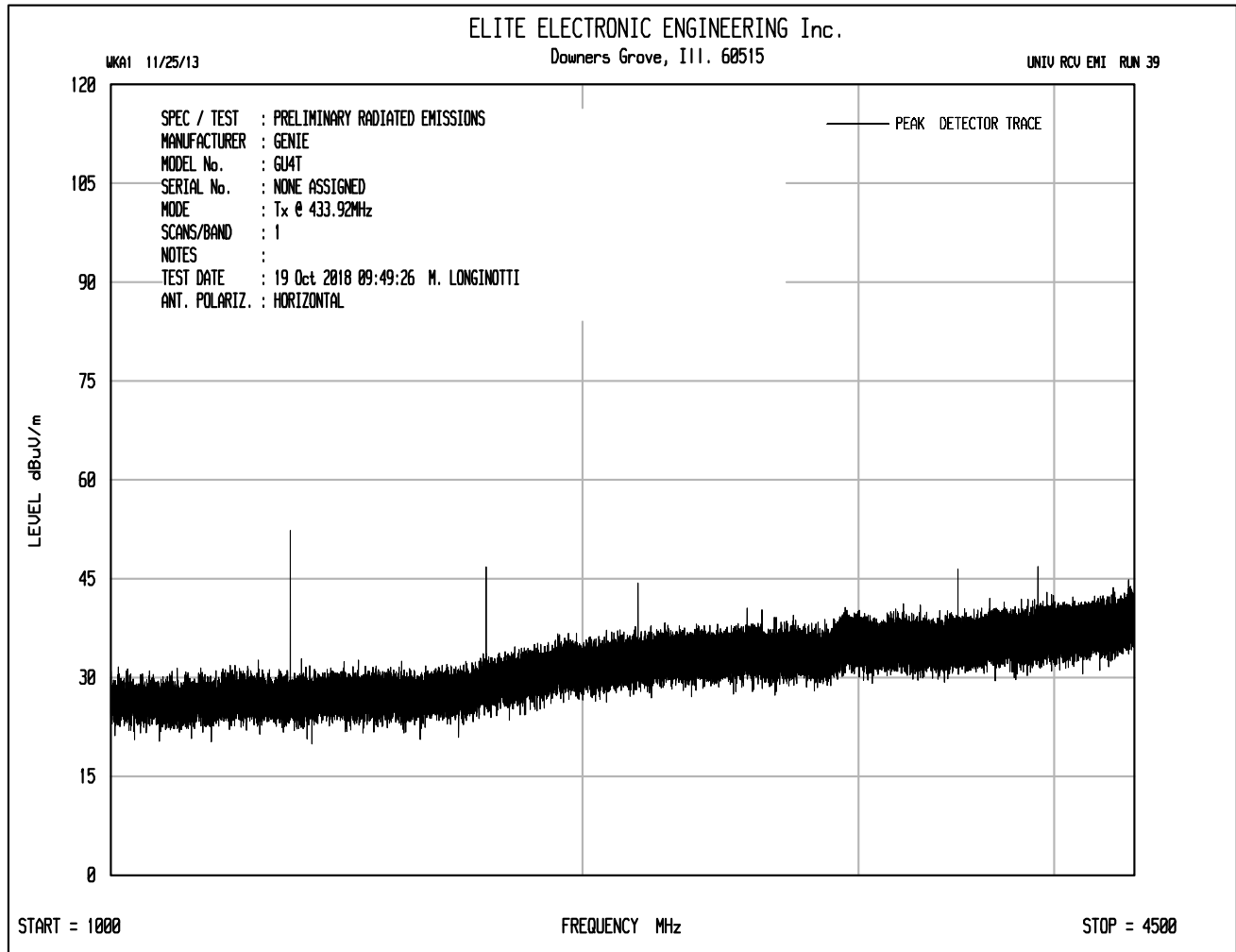
Mark E. Longinotti



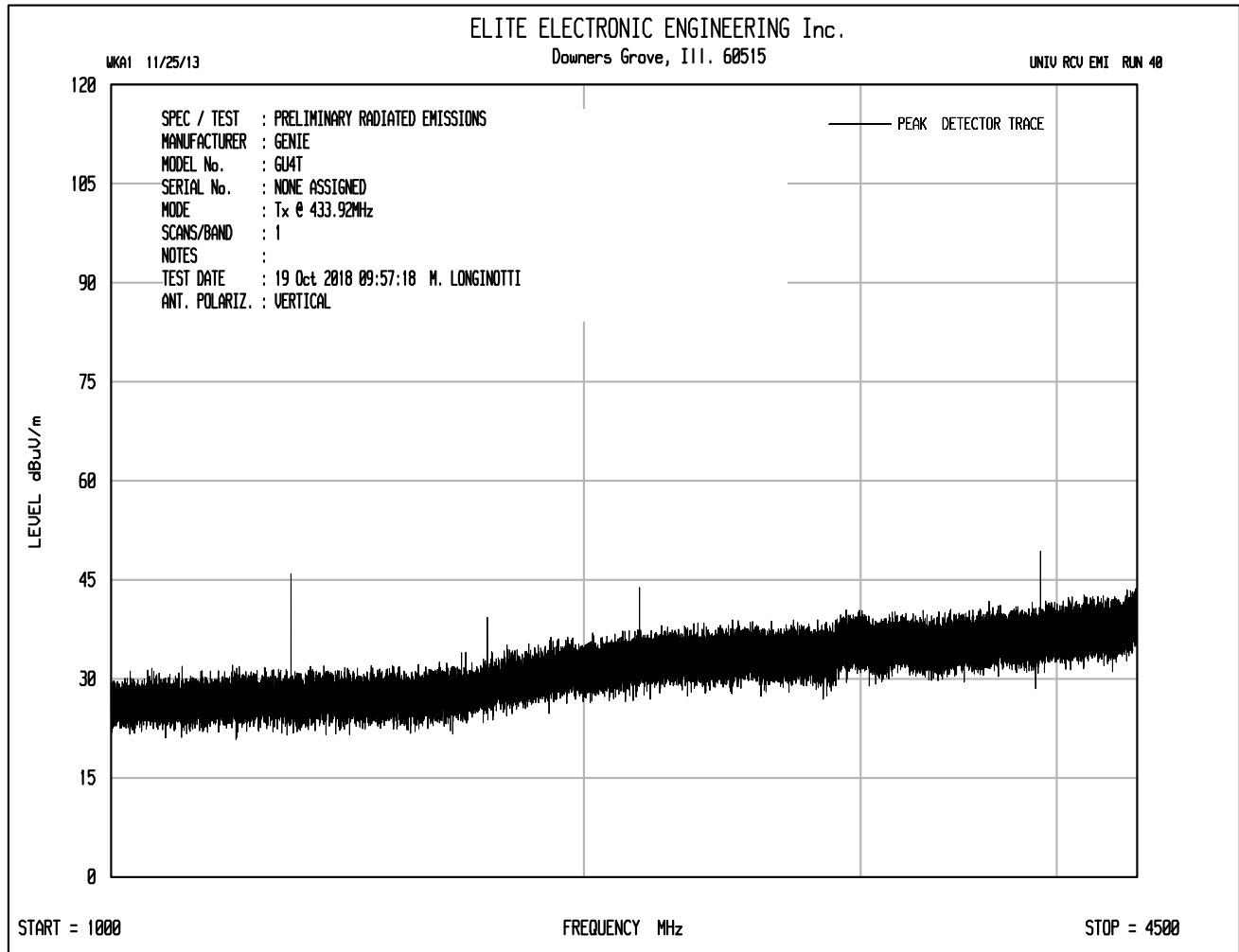
Clone worst case -3dB duty cycle correction factor



Clone worst case -3dB duty cycle correction factor



Clone worst case -3dB duty cycle correction factor



Clone worst case -3dB duty cycle correction factor

## RADIATED EMISSION MEASUREMENTS in a 3 m ANECHOIC ROOM

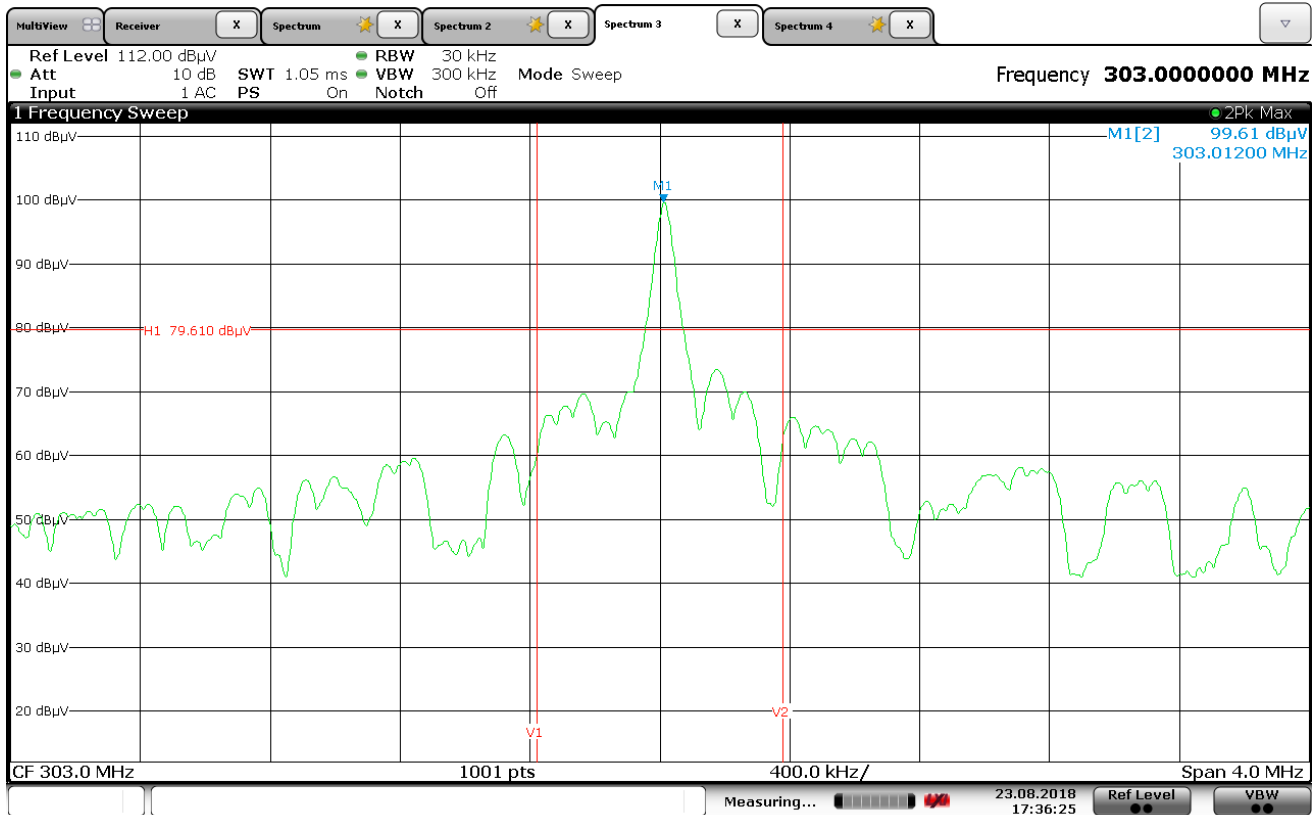
MANUFACTURER : Genie Company  
MODEL NO. : GU4T  
TEST MODE : Tx @ 433.92MHz  
NOTES : Clone worst case -3dB duty cycle correction factor  
TEST DATE : October 19, 2018

| Freq.<br>(MHz) | Ant<br>Pol | Meter<br>Reading<br>(dBuV) | Ambient | CBL<br>Fac<br>(dB) | Ant<br>Fac<br>(dB) | Pre<br>Amp<br>(dB) | Duty<br>Cycle<br>(dB) | Total<br>(dBuV/m) | Total<br>(uV/m) | Limit<br>(uV/m) | Margin<br>(dB) |
|----------------|------------|----------------------------|---------|--------------------|--------------------|--------------------|-----------------------|-------------------|-----------------|-----------------|----------------|
| 433.920        | H          | 54.0                       |         | 1.1                | 22.3               | 0.0                | -3.0                  | 74.4              | 5242.5          | 10996.7         | -6.4           |
| 433.920        | V          | 42.3                       |         | 1.1                | 22.3               | 0.0                | -3.0                  | 62.7              | 1363.1          | 10996.7         | -18.1          |
| 867.840        | H          | 31.7                       |         | 1.5                | 26.4               | 0.0                | -3.0                  | 56.6              | 678.5           | 1099.7          | -4.2           |
| 867.840        | V          | 19.5                       |         | 1.5                | 26.4               | 0.0                | -3.0                  | 44.4              | 166.6           | 1099.7          | -16.4          |
| 1301.760       | H          | 23.7                       |         | 1.9                | 29.5               | 0.0                | -3.0                  | 52.1              | 403.8           | 500.0           | -1.9           |
| 1301.760       | V          | 18.9                       |         | 1.9                | 29.5               | 0.0                | -3.0                  | 47.3              | 232.3           | 500.0           | -6.7           |
| 1735.680       | H          | 22.9                       |         | 2.2                | 30.5               | 0.0                | -3.0                  | 52.6              | 424.2           | 1099.7          | -8.3           |
| 1735.680       | V          | 18.6                       |         | 2.2                | 30.5               | 0.0                | -3.0                  | 48.3              | 258.5           | 1099.7          | -12.6          |
| 2169.600       | H          | 58.1                       |         | 2.5                | 33.4               | -39.9              | -3.0                  | 51.1              | 357.4           | 1099.7          | -9.8           |
| 2169.600       | V          | 55.4                       |         | 2.5                | 33.4               | -39.9              | -3.0                  | 48.4              | 261.9           | 1099.7          | -12.5          |
| 2603.520       | H          | 57.6                       |         | 2.7                | 33.3               | -39.8              | -3.0                  | 50.8              | 346.4           | 1099.7          | -10.0          |
| 2603.520       | V          | 55.6                       |         | 2.7                | 33.3               | -39.8              | -3.0                  | 48.8              | 275.1           | 1099.7          | -12.0          |
| 3037.440       | H          | 52.7                       |         | 3.0                | 33.9               | -39.6              | -3.0                  | 47.0              | 224.0           | 1099.7          | -13.8          |
| 3037.440       | V          | 50.4                       |         | 3.0                | 33.9               | -39.6              | -3.0                  | 44.7              | 171.9           | 1099.7          | -16.1          |
| 3471.360       | H          | 53.9                       |         | 3.2                | 34.1               | -39.2              | -3.0                  | 49.0              | 280.6           | 1099.7          | -11.9          |
| 3471.360       | V          | 52.4                       |         | 3.2                | 34.1               | -39.2              | -3.0                  | 47.5              | 236.1           | 1099.7          | -13.4          |
| 3905.280       | H          | 57.2                       |         | 3.4                | 34.7               | -39.2              | -3.0                  | 53.1              | 451.0           | 500.0           | -0.9           |
| 3905.280       | V          | 55.4                       |         | 3.4                | 34.7               | -39.2              | -3.0                  | 51.3              | 366.6           | 500.0           | -2.7           |
| 4339.200       | H          | 49.8                       | Ambient | 3.5                | 35.1               | -39.2              | -3.0                  | 46.2              | 205.1           | 500.0           | -7.7           |
| 4339.200       | V          | 49.7                       | Ambient | 3.5                | 35.1               | -39.2              | -3.0                  | 46.1              | 202.8           | 500.0           | -7.8           |

Checked By:

MARK E. LONGINOTTI

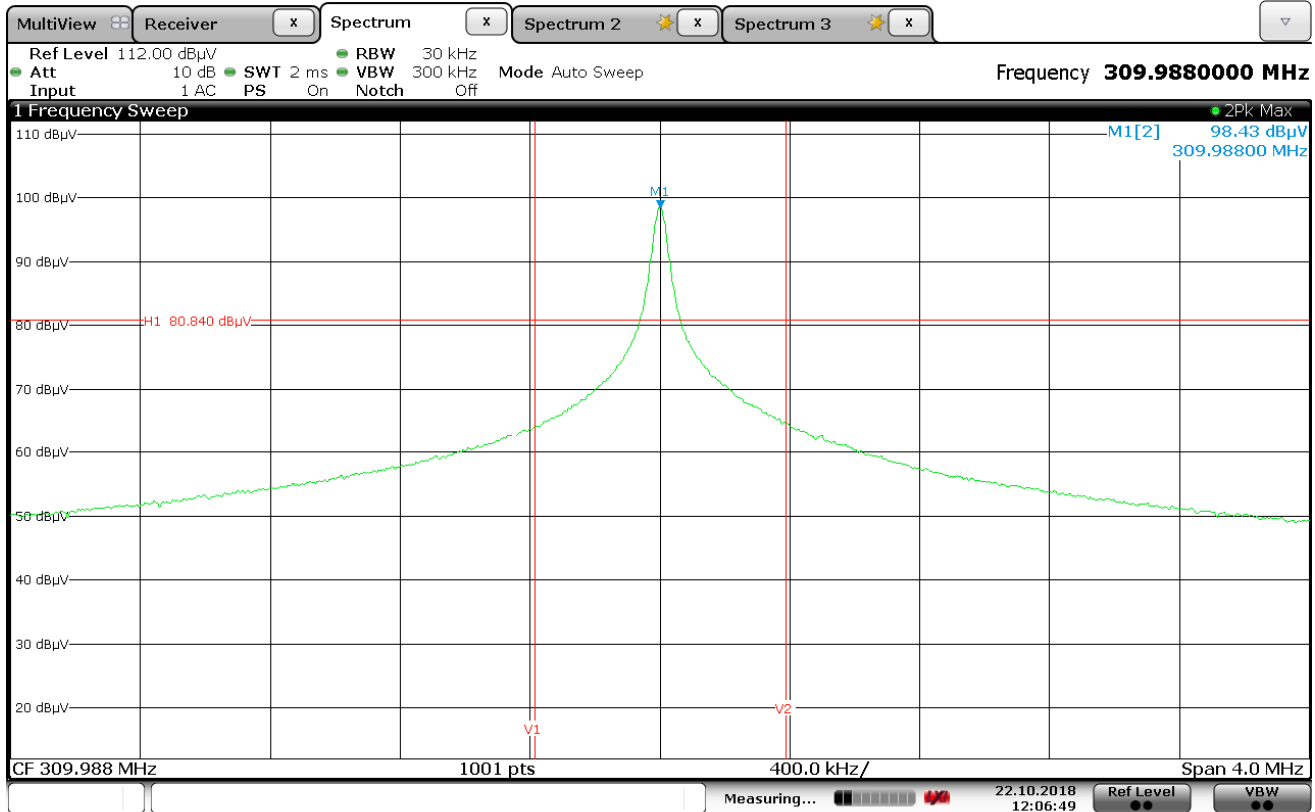
Mark E. Longinotti



Date: 23.AUG.2018 17:36:25

### FCC 15C 15.231(c) / Occupied Bandwidth

MANUFACTURER : Genie Company  
MODEL NUMBER : GU4T  
TEST MODE : Tx @ 303MHz  
NOTES : 20dB Bandwidth  
NOTES : Guardian  
NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier.

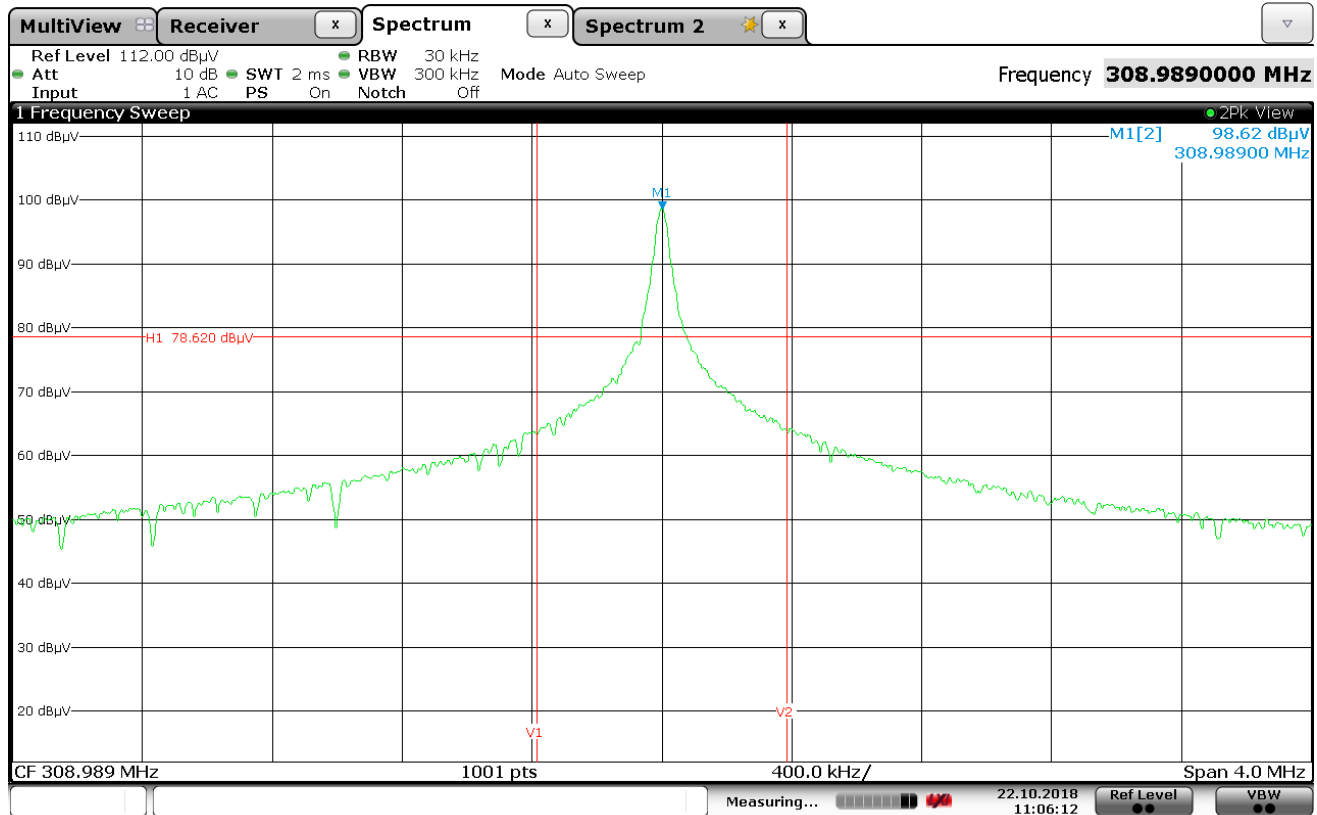


Date: 22.OCT.2018 12:06:48

### FCC 15C 15.231(c) / Occupied Bandwidth

MANUFACTURER : Genie Company  
 MODEL NUMBER : GU4T  
 TEST MODE : Tx @ 310MHz  
 NOTES : 20dB Bandwidth  
 NOTES : Sommer  
 NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier.

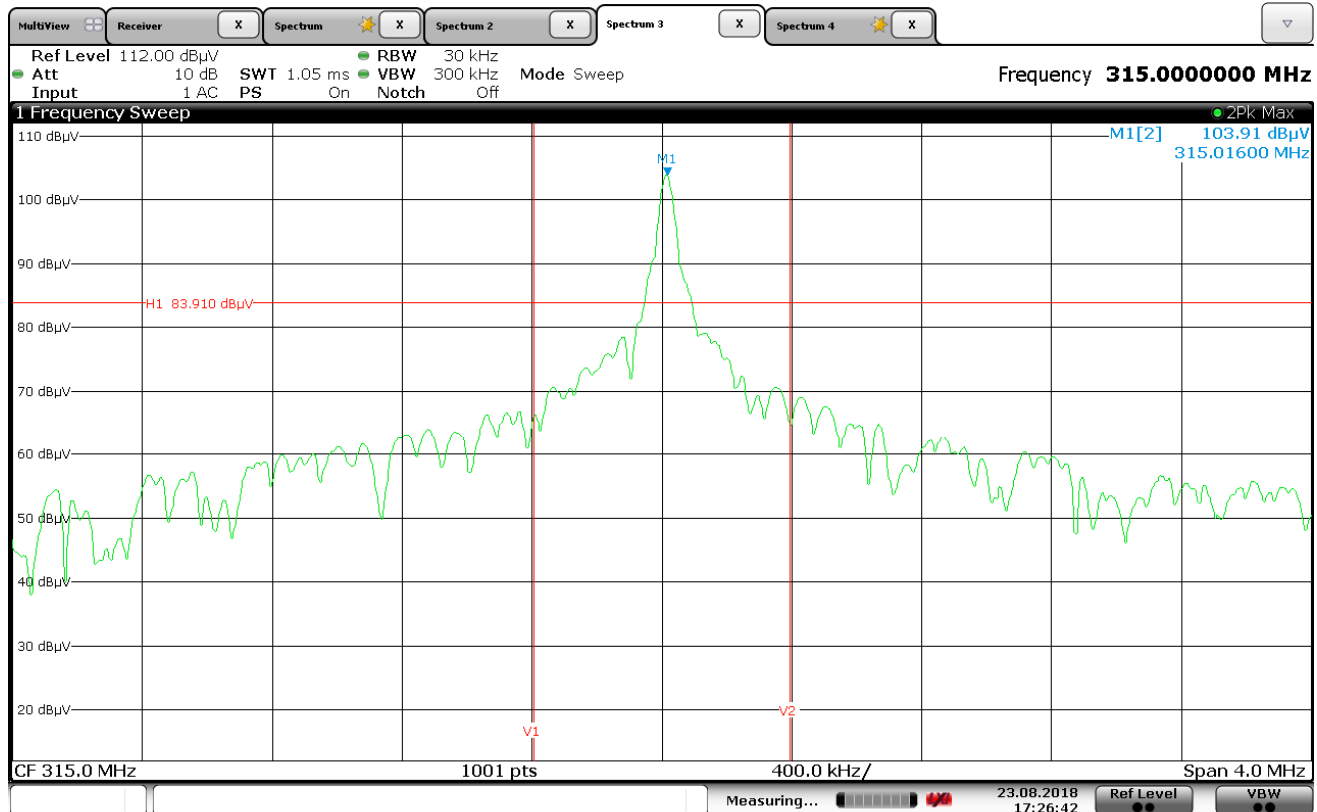




Date: 22.OCT.2018 11:06:13

### FCC 15C 15.231(c) / Occupied Bandwidth

MANUFACTURER : Genie Company  
MODEL NUMBER : GU4T  
TEST MODE : Tx @ 310MHz  
NOTES : 20dB Bandwidth  
NOTES : Stanley  
NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier.



Date: 23.AUG.2018 17:26:42

### FCC 15C 15.231(c) / Occupied Bandwidth

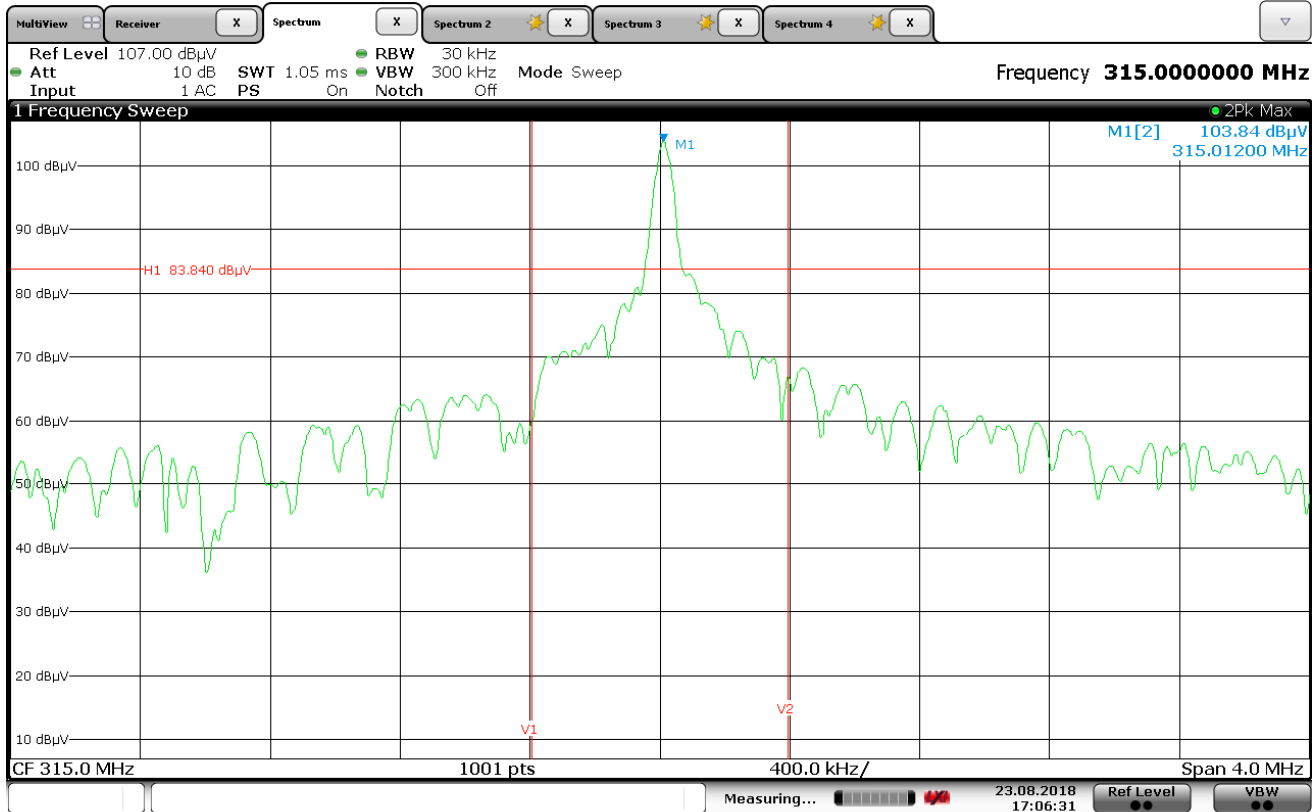
MANUFACTURER : Genie Company  
MODEL NUMBER : GU4T  
TEST MODE : Tx @ 315MHz  
NOTES : 20dB Bandwidth  
NOTES : Chamberlain Purple  
NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier.



Date: 23.AUG.2018 16:38:56

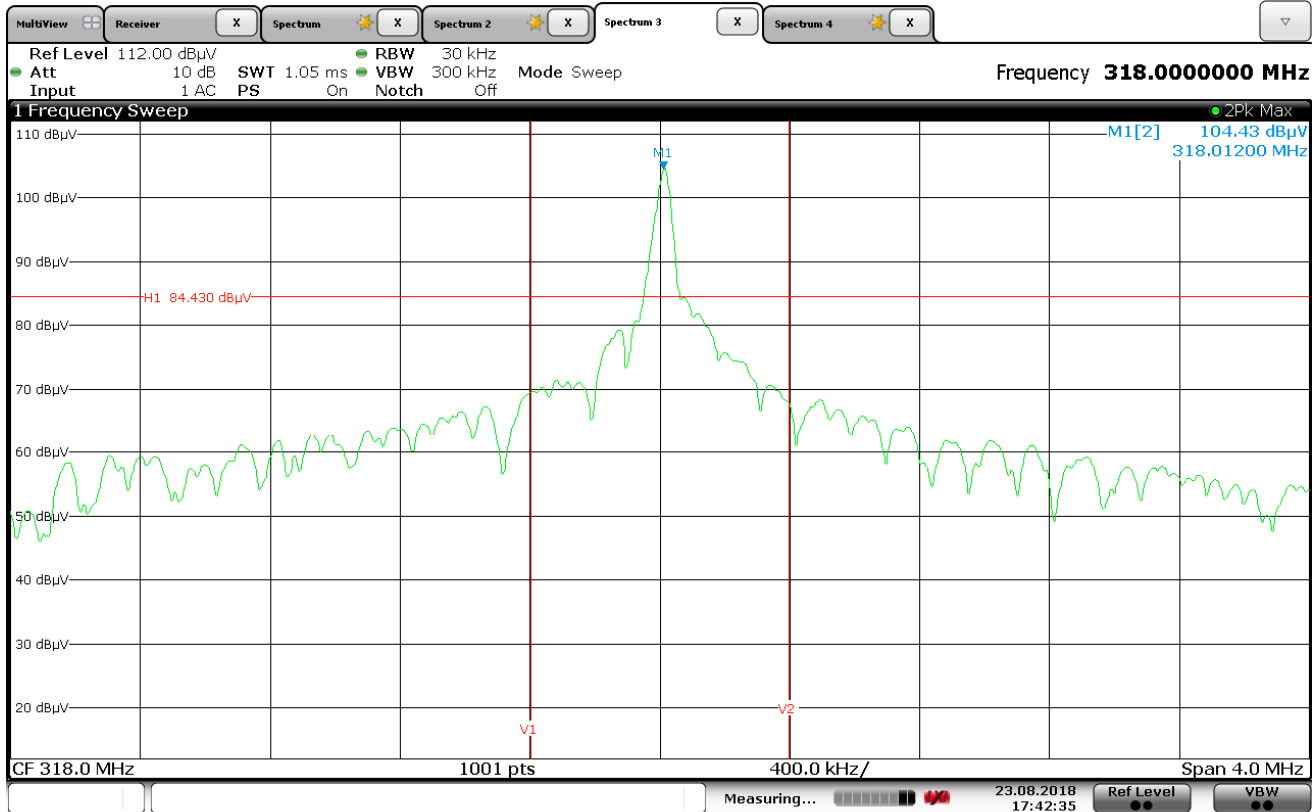
### FCC 15C 15.231(c) / Occupied Bandwidth

MANUFACTURER : Genie Company  
MODEL NUMBER : GU4T  
TEST MODE : Tx @ 315MHz  
NOTES : 20dB Bandwidth  
NOTES : Genie IC1 and Genie IC2  
NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of  
the EUT. Horizontal line H1 represents the level 20dB down from the peak of the  
modulated carrier.



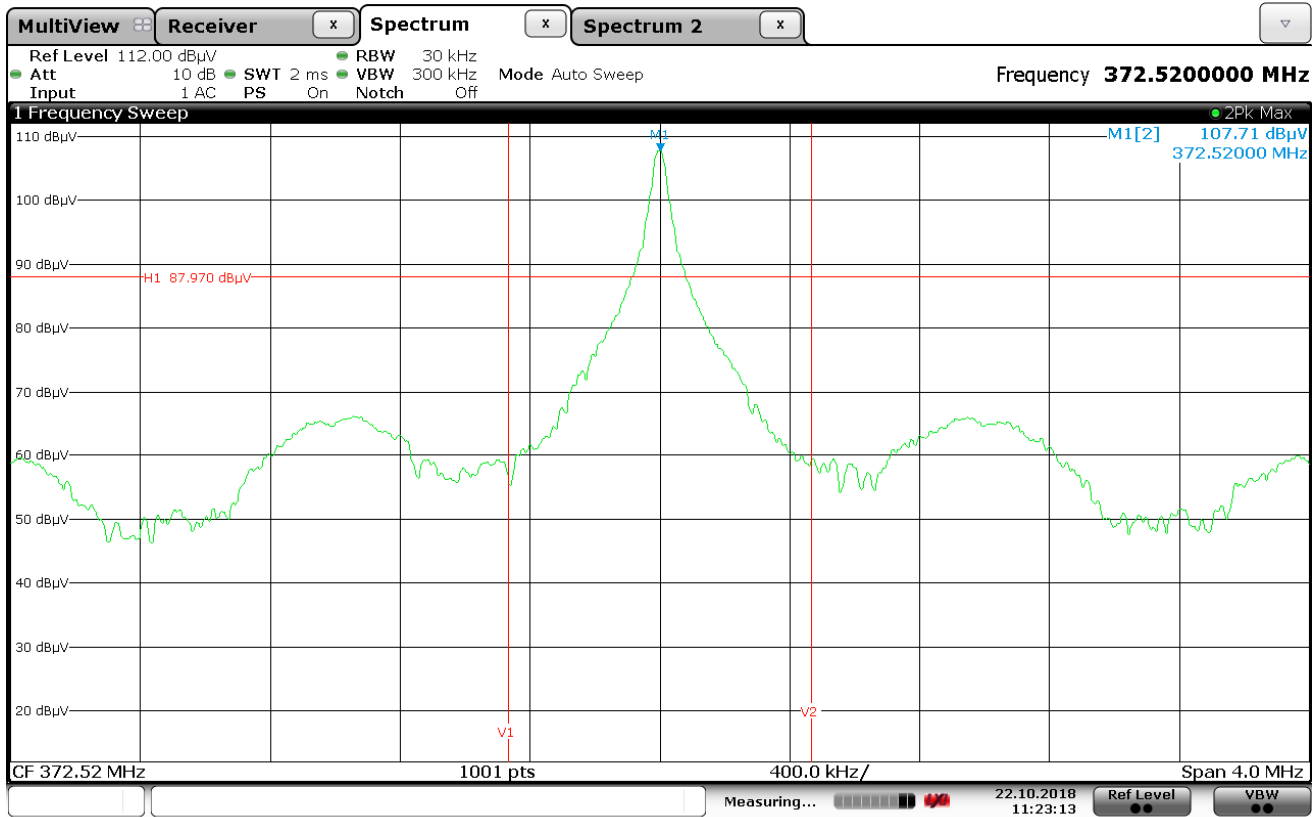
Date: 23.AUG.2018 17:06:31

MANUFACTURER : Genie Company  
MODEL NUMBER : GU4T  
TEST MODE : Tx @ 315MHz  
NOTES : 20dB Bandwidth  
NOTES : Marantec  
NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier.



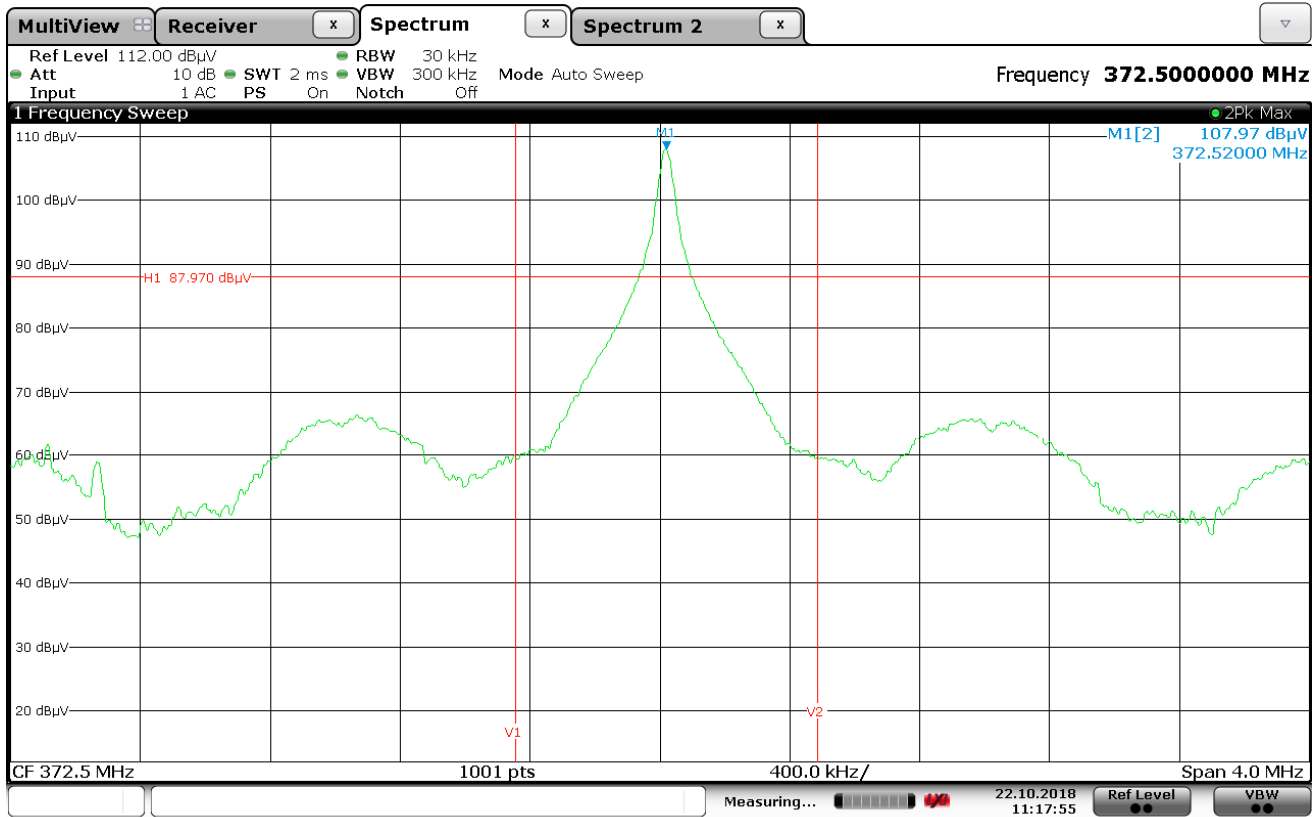
Date: 23.AUG.2018 17:42:35

MANUFACTURER : Genie Company  
MODEL NUMBER : GU4T  
TEST MODE : Tx @ 318MHz  
NOTES : 20dB Bandwidth  
NOTES : Linear  
NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of  
the EUT. Horizontal line H1 represents the level 20dB down from the peak of the  
modulated carrier.



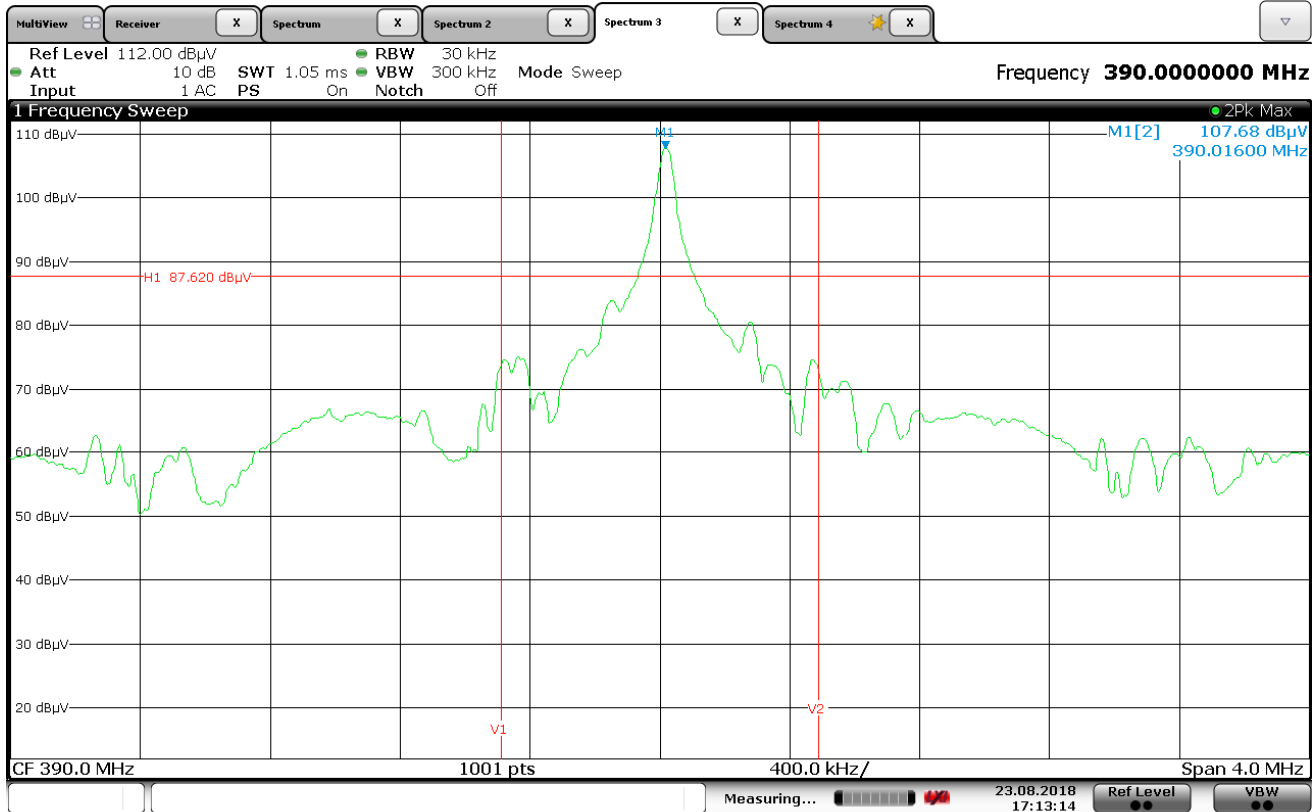
Date: 22.OCT.2018 11:23:14

MANUFACTURER : Genie Company  
MODEL NUMBER : GU4T  
TEST MODE : Tx @ 372.5MHz  
NOTES : 20dB Bandwidth  
NOTES : Wayne Dalton  
NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier.



Date: 22.OCT.2018 11:17:55

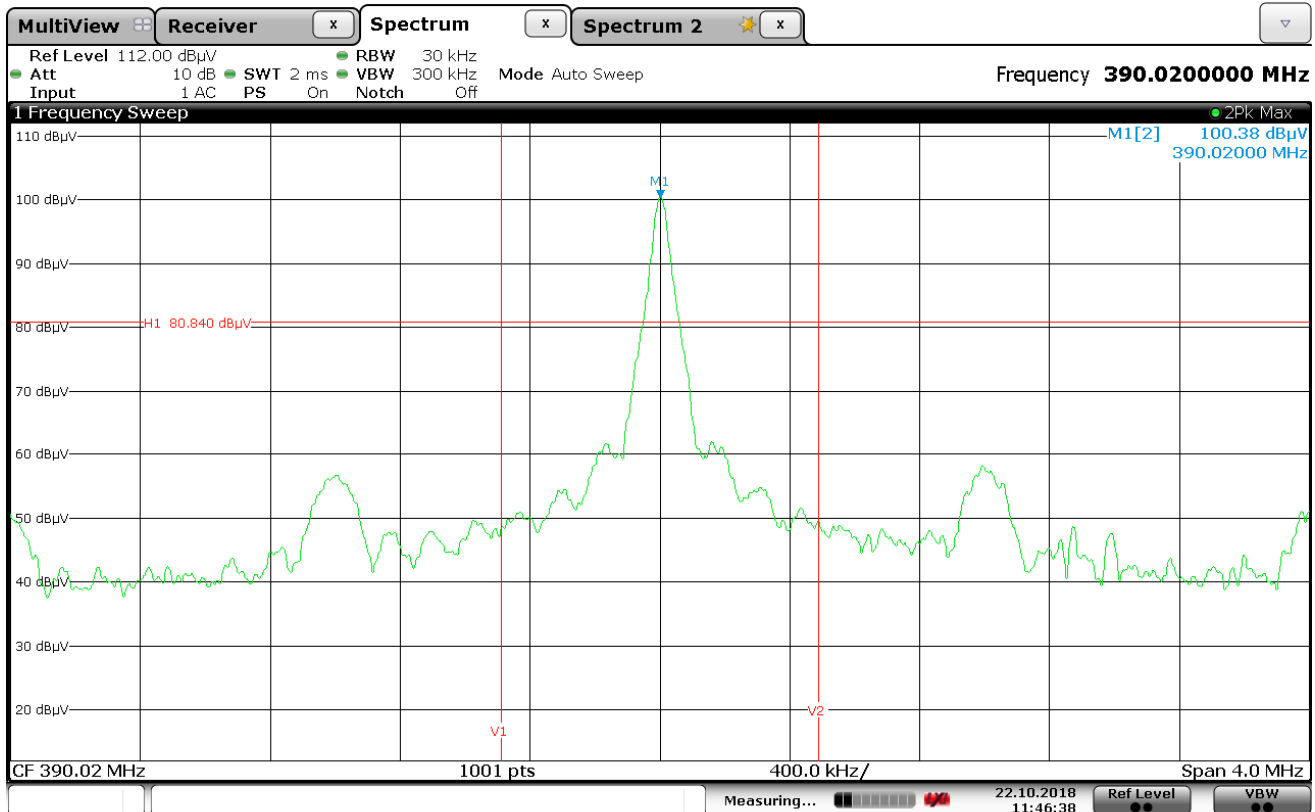
MANUFACTURER : Genie Company  
MODEL NUMBER : GU4T  
TEST MODE : Tx @ 372.5MHz  
NOTES : 20dB Bandwidth  
NOTES : Ryobi  
NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of  
the EUT. Horizontal line H1 represents the level 20dB down from the peak of the  
modulated carrier.



Date: 23.AUG.2018 17:13:13

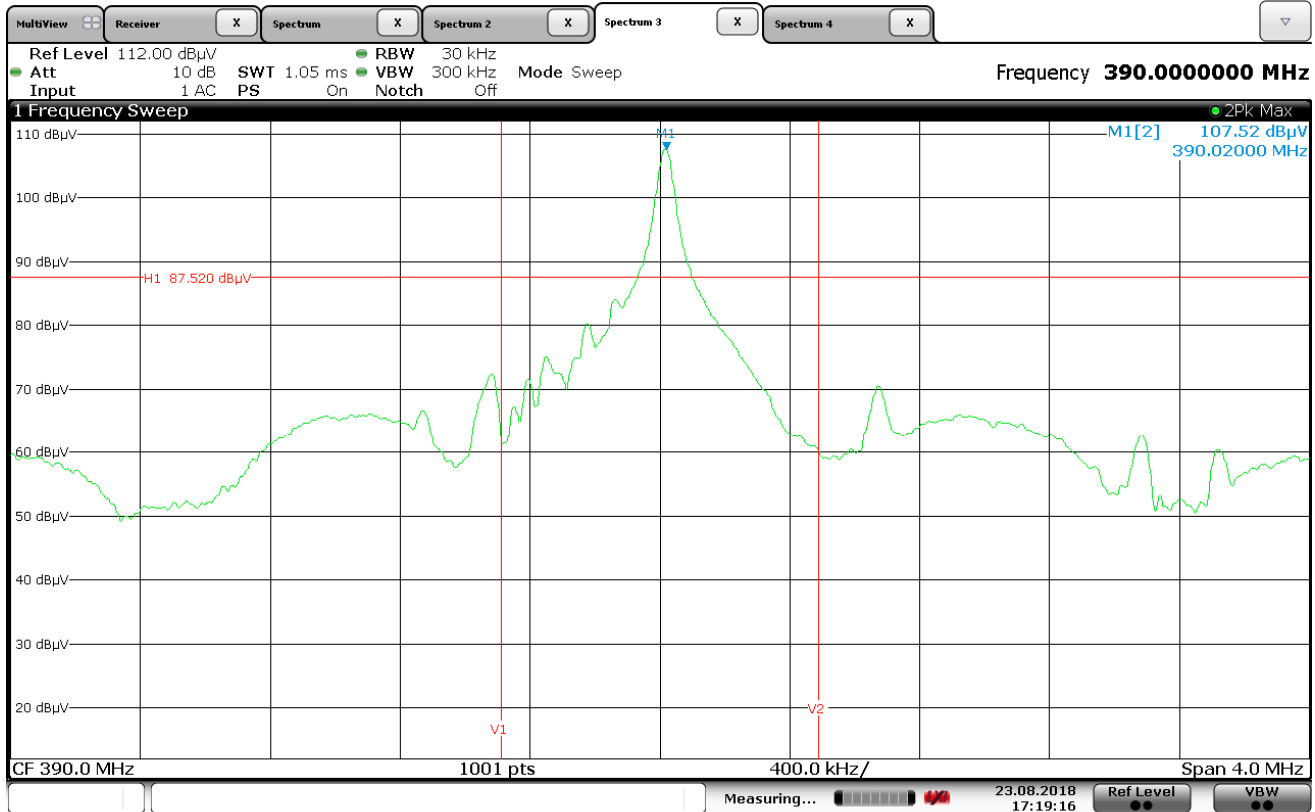
MANUFACTURER : Genie Company  
MODEL NUMBER : GU4T  
TEST MODE : Tx @ 390MHz  
NOTES : 20dB Bandwidth  
NOTES : Chamberlain Green  
NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of  
the EUT. Horizontal line H1 represents the level 20dB down from the peak of the  
modulated carrier.





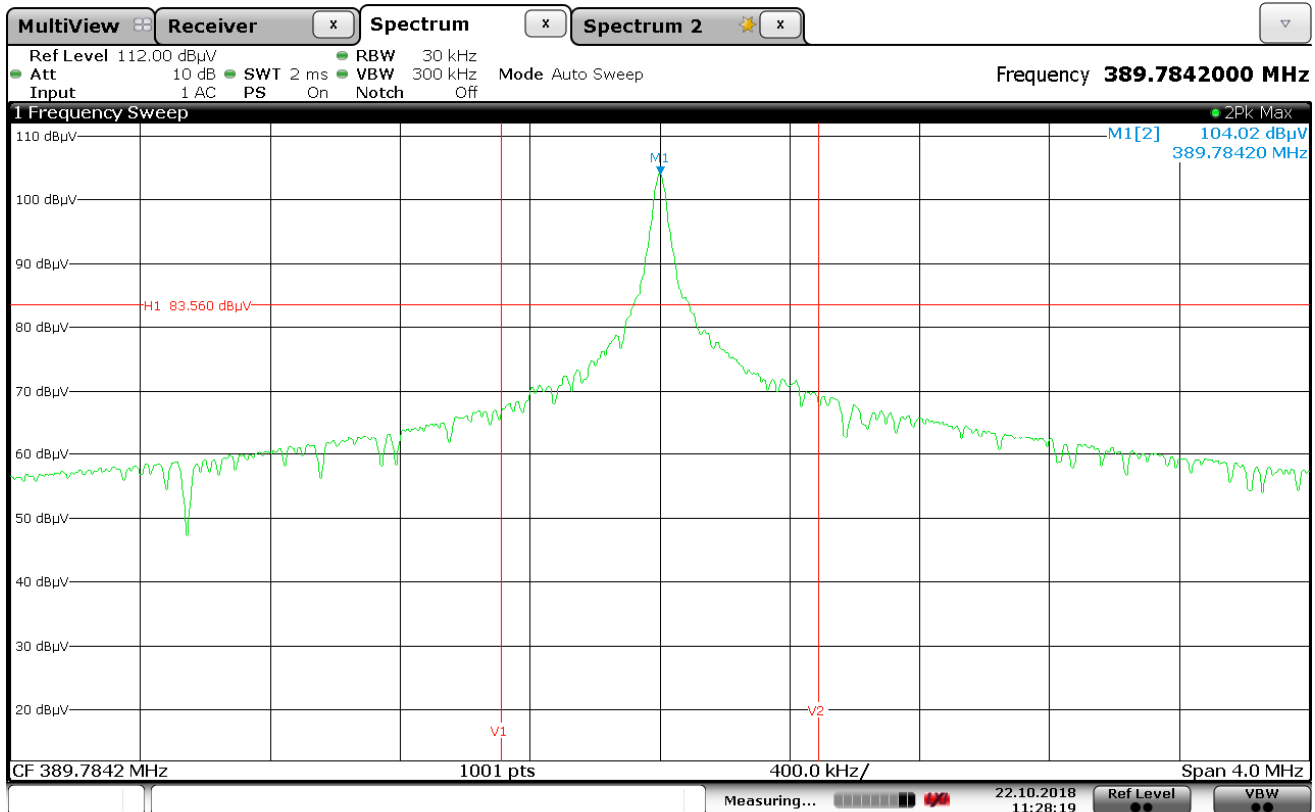
Date: 22.OCT.2018 11:46:38

MANUFACTURER : Genie Company  
 MODEL NUMBER : GU4T  
 TEST MODE : Tx @ 390MHz  
 NOTES : 20dB Bandwidth  
 NOTES : Chamberlain Orange/Red  
 NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of  
 the EUT. Horizontal line H1 represents the level 20dB down from the peak of the  
 modulated carrier.



Date: 23.AUG.2018 17:19:16

MANUFACTURER : Genie Company  
MODEL NUMBER : GU4T  
TEST MODE : Tx @ 390MHz  
NOTES : 20dB Bandwidth  
NOTES : Chamberlain Yellow  
NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of  
the EUT. Horizontal line H1 represents the level 20dB down from the peak of the  
modulated carrier.



Date: 22.OCT.2018 11:28:19

MANUFACTURER : Genie Company

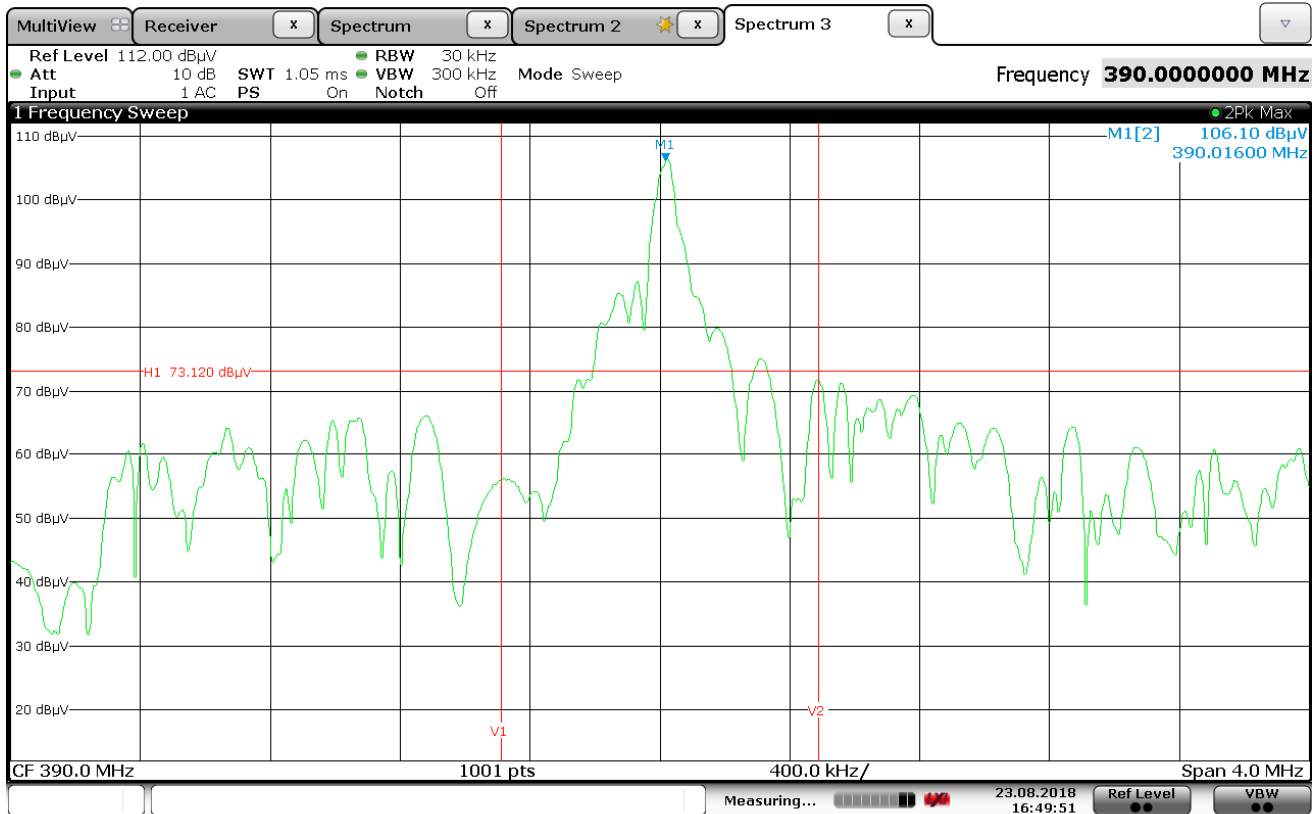
MODEL NUMBER : GU4T

TEST MODE : Tx @ 390MHz

NOTES : 20dB Bandwidth

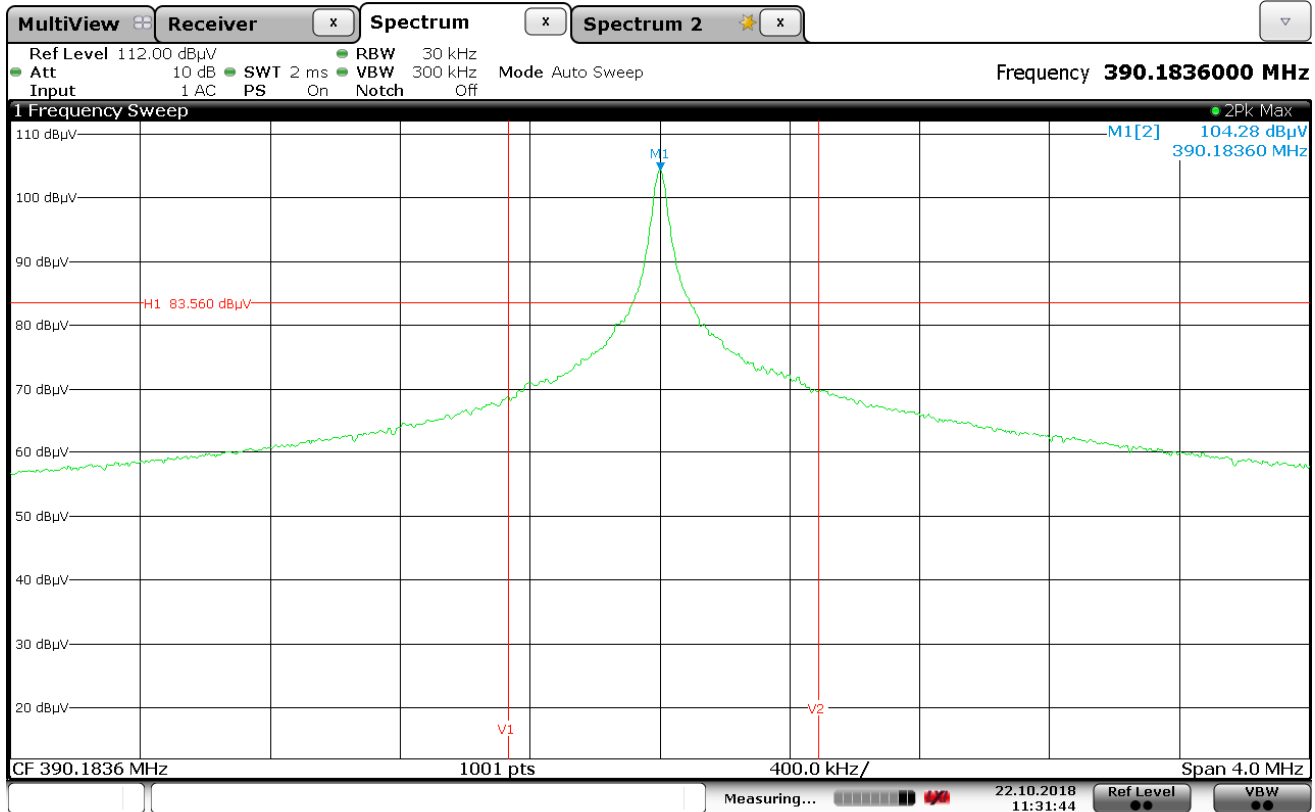
NOTES : Chamberlain Legacy 9 position DIP switch

NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier.



Date: 23.AUG.2018 16:49:51

MANUFACTURER : Genie Company  
MODEL NUMBER : GU4T  
TEST MODE : Tx @ 390MHz  
NOTES : 20dB Bandwidth  
NOTES : Genie IC1 and Genie IC2  
NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of  
the EUT. Horizontal line H1 represents the level 20dB down from the peak of the  
modulated carrier.



Date: 22.OCT.2018 11:31:43

MANUFACTURER : Genie Company

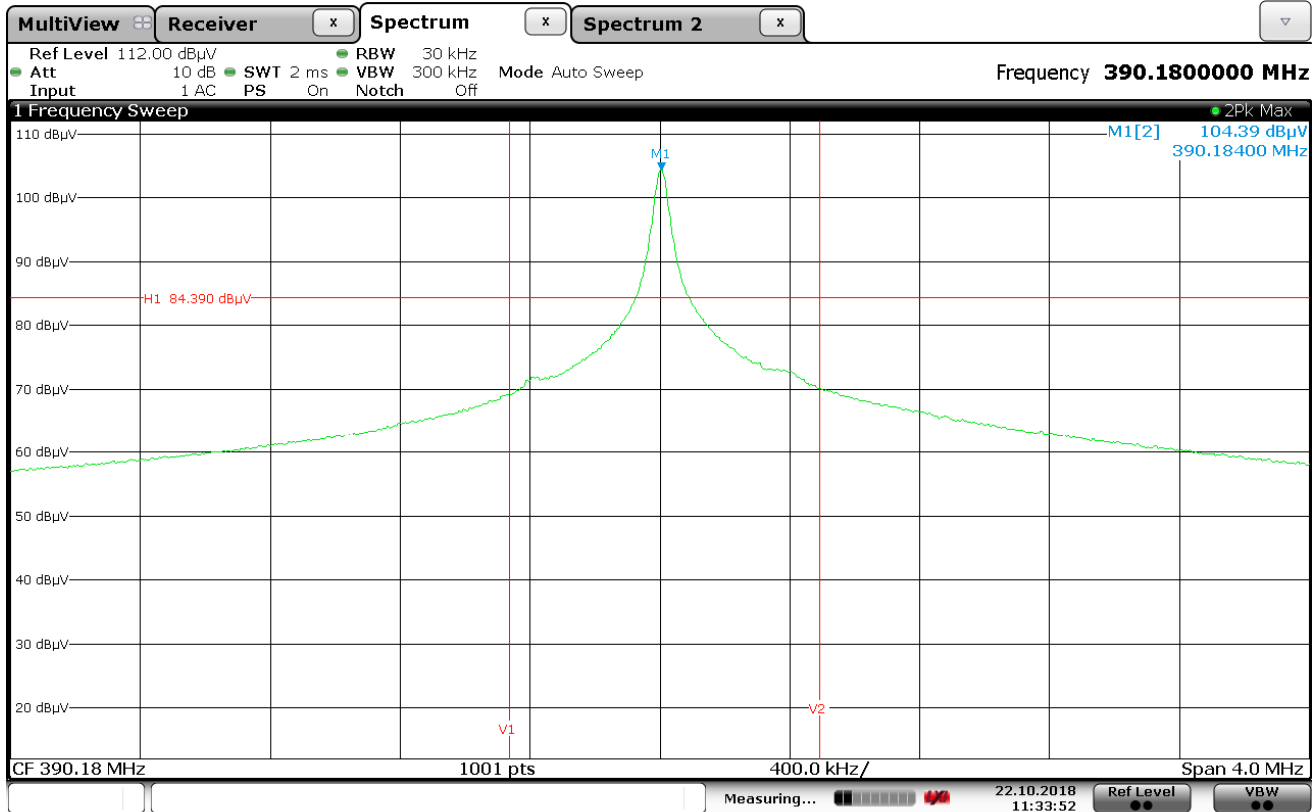
MODEL NUMBER : GU4T

TEST MODE : Tx @ 390MHz

NOTES : 20dB Bandwidth

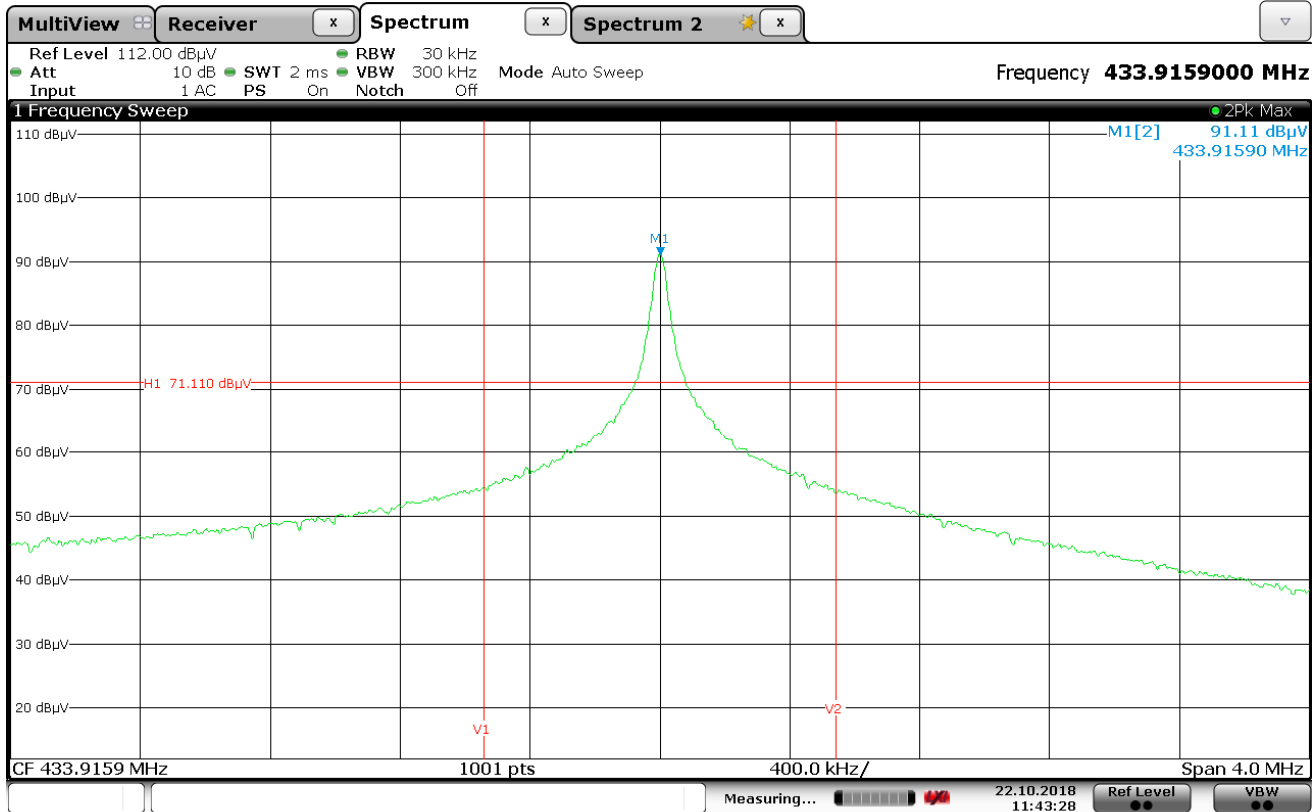
NOTES : Genie Legacy 9 position DIP switch

NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier.



Date: 22.OCT.2018 11:33:52

MANUFACTURER : Genie Company  
 MODEL NUMBER : GU4T  
 TEST MODE : Tx @ 390MHz  
 NOTES : 20dB Bandwidth  
 NOTES : Genie Legacy 12 position DIP switch  
 NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of  
 : the EUT. Horizontal line H1 represents the level 20dB down from the peak of the  
 : modulated carrier.



Date: 22.OCT.2018 11:43:29

MANUFACTURER : Genie Company

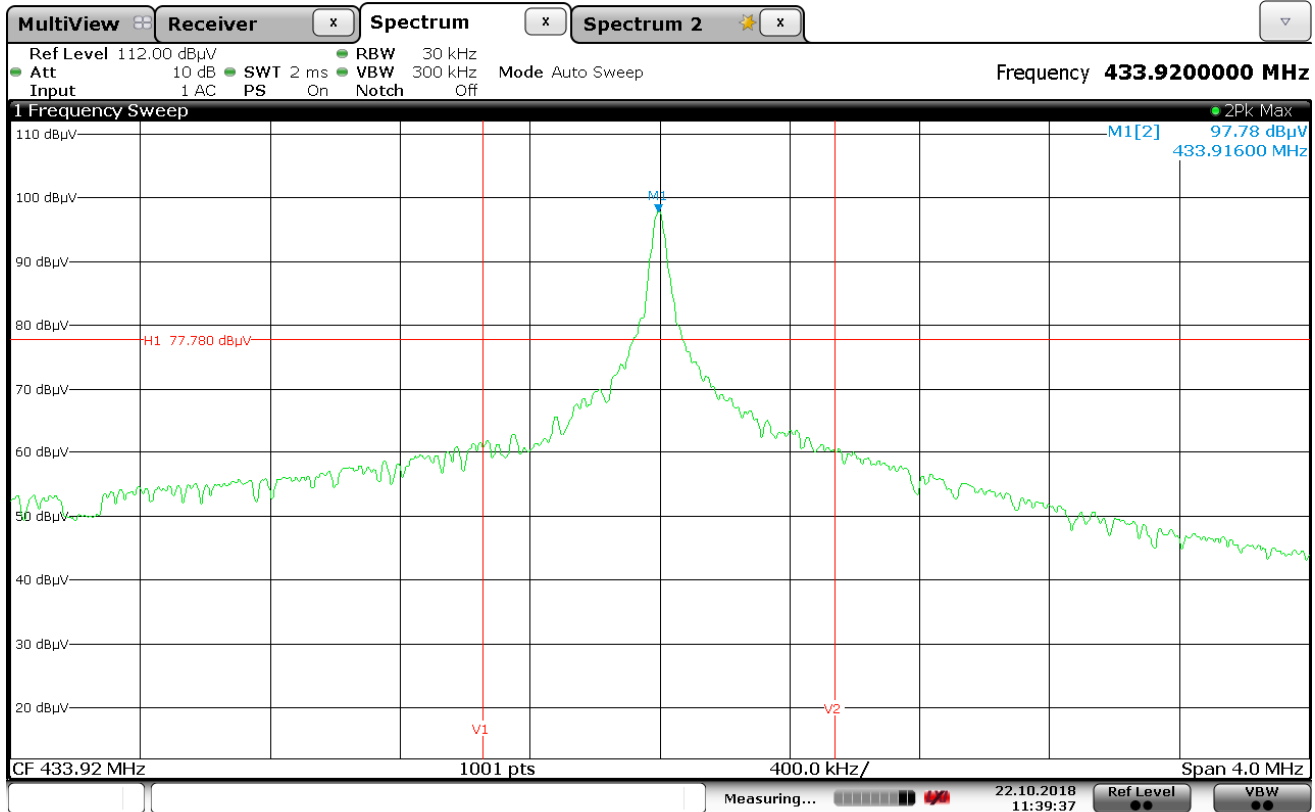
MODEL NUMBER : GU4T

TEST MODE : Tx @ 433.92MHz

NOTES : 20dB Bandwidth

NOTES : FAAC

NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier.



Date: 22.OCT.2018 11:39:37

MANUFACTURER : Genie Company  
MODEL NUMBER : GU4T  
TEST MODE : Tx @ 433.92MHz  
NOTES : 20dB Bandwidth  
NOTES : Nice  
NOTES : Vertical Lines V1 and V2 represent the 0.25% bandwidth of the center frequency of the EUT. Horizontal line H1 represents the level 20dB down from the peak of the modulated carrier.