SAMPLE DATA

In ultrices lacus in ipsum efficitur malesuada. Nullam cursus dapibus magna, a tempor leo tincidunt id. Nunc et justo mi. Proin ullamcorper lectus non odio blandit finibus. Pellentesque velit justo, consectetur a lacus eget, maximus vestibulum metus. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam dui magna, fermentum non sapien eget, venenatis elementum est.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **AA** | BB | **CC** | **DD** | **EE** | **FF** | **GG** |
| (mV) | (mV) | (mV) | (mV) | (mV) |  |  |
| -300,0000 | -299,9961 | -0,0039 | 0,021 | 0,0028 | 2,00 | ∞ |
| -200,0000 | -199,9968 | -0,0032 | 0,015 | 0,0019 | 2,00 | ∞ |
| -100,0000 | -99,9987 | -0,0013 | 0,0090 | 0,0011 | 2,00 | ∞ |
| -50,0000 | -49,9994 | -0,0006 | 0,0060 | 0,0011 | 2,00 | ∞ |
| -10,0000 | -9,99986 | -0,00014 | 0,0036 | 0,00078 | 2,00 | ∞ |
| -5,0000 | -4,99993 | -0,00007 | 0,0033 | 0,00078 | 2,00 | ∞ |
| -2,0000 | -1,99999 | -0,00001 | 0,0031 | 0,00078 | 2,00 | ∞ |
| -1,0000 | -0,99998 | -0,00002 | 0,0031 | 0,00078 | 2,00 | ∞ |

Ut bibendum lectus vitae porta molestie. Nunc sollicitudin urna id tempus vulputate. Fusce nec odio id velit viverra bibendum a ac sapien. Morbi fermentum lacinia quam, et venenatis magna elementum ut. Donec sit amet dui porttitor, fringilla orci bibendum, vestibulum tellus. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos himenaeos. Proin nec enim gravida, posuere neque eu, aliquet quam. Vestibulum pretium efficitur lectus ac aliquet. Donec sagittis ipsum ac nunc mattis, quis pretium turpis viverra. Phasellus suscipit vehicula condimentum. Curabitur elementum tempor ligula ut pulvinar. Ut eget cursus nulla. Nulla porttitor odio in metus tempus, at consequat ipsum malesuada. Aliquam vel dolor dolor. Maecenas porttitor quis mauris non tristique.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **AA** | BB | **CC** | **DD** | **EE** | **FF** | **GG** |
| (°C) | (°C) | (°C) | (°C) | (°C) |  |  |
| 22,47 | 22,418 | 0,052 | 0,14 | 0,074 | 2,00 | 3600 |

2. SECOND TITLE

Morbi urna metus, vulputate id magna quis, fermentum placerat tortor. Morbi id dui id dolor pretium semper. Mauris finibus vitae nisl ac porttitor. Maecenas eros dui, finibus a ligula congue, sollicitudin viverra erat. Sed et luctus ligula. Vestibulum cursus erat at dictum rhoncus. Integer at ligula ultrices, interdum augue at, faucibus lorem. Vestibulum non consectetur arcu.

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **UU** | **AA** | BB | **CC** | **DD** | **EE** | **FF** | **GG** |
| V | -2,000 | -1,99977 | -0,00023 | 0,0051 | 0,00059 | 2,00 | 1952 |
| V | -1,000 | -1,00073 | 0,00073 | 0,0026 | 0,00058 | 2,00 | ∞ |
| mV | -500,0 | -499,891 | -0,109 | 1,4 | 0,058 | 2,00 | ∞ |
| mV | -200,00 | -199,9797 | -0,0203 | 0,60 | 0,0066 | 2,00 | ∞ |
| mV | -100,00 | -99,9870 | -0,0130 | 0,35 | 0,0060 | 2,00 | ∞ |
| mV | -50,00 | -50,0096 | 0,0096 | 0,22 | 0,0059 | 2,00 | ∞ |
| mV | -20,00 | -20,0218 | 0,0218 | 0,15 | 0,0058 | 2,00 | ∞ |
| mV | -10,00 | -10,0227 | 0,0227 | 0,12 | 0,0058 | 2,00 | ∞ |
| mV | -5,00 | -5,0251 | 0,0251 | 0,11 | 0,0059 | 2,00 | 1939 |

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Praesent condimentum nisl nibh. Nulla non turpis odio. Integer et mollis eros, vitae varius enim. Sed eget ex pharetra, sodales lorem nec, iaculis urna. Nunc scelerisque sollicitudin consequat. Sed ut nunc a odio malesuada convallis. Sed facilisis suscipit tristique. Etiam nec tellus eget mi blandit vehicula. Donec finibus magna sit amet sodales posuere. Integer ante dui, pellentesque eu arcu vitae, dignissim tristique justo. Nullam mollis posuere dictum. Pellentesque id mi at purus ullamcorper volutpat. Proin euismod nisl odio, in lobortis nulla ullamcorper ut. Nam ac purus quis ligula pharetra imperdiet.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| XX | **AA** | BB | **CC** | **DD** | **EE** | **FF** | **GG** |
|  | (mV) | (mV) | (mV) | (mV) | (mV) |  |  |
| 50 kHz | 50,00 | 50,144 | -0,144 | 1,2 | 0,061 | 2,00 | ∞ |
| 50 kHz | 100,00 | 99,84 | 0,16 | 2,2 | 0,12 | 2,00 | ∞ |
| 50 kHz | 200,0 | 200,74 | -0,74 | 4,2 | 0,24 | 2,00 | ∞ |
| FF | **AA** | BB | **CC** | **DD** | **EE** | **FF** | **GG** |
|  | (V) | (V) | (V) | (V) | (V) |  |  |
| 50 kHz | 2,000 | 2,0046 | -0,0046 | 0,040 | 0,0024 | 2,00 | ∞ |
| 50 kHz | 5,500 | 5,4968 | 0,0032 | 0,11 | 0,0064 | 2,00 | ∞ |
| **XX** | **AA** | BB | **CC** | **DD** | **EE** | **FF** | **GG** |
|  | (V) | (V) | (V) | (V) | (V) |  |  |
| 20 MHz | 2,000 | 2,01 | -0,010 | 0,070 | 0,11 | 2,00 | ∞ |
| 20 MHz | 5,500 | 5,46 | 0,040 | 0,19 | 0,30 | 2,00 | ∞ |

Table continuation

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| XX | **AA** | BB | **CC** | **DD** | **EE** | **FF** | **GG** |
|  | (mV) | (mV) | (mV) | (mV) | (mV) |  |  |
| 60 MHz | 50,0 | 50,9 | -0,9 | 2,1 | 2,1 | 2,00 | ∞ |
| 60 MHz | 100,0 | 101,4 | -1,4 | 3,8 | 4,1 | 2,00 | ∞ |
| 60 MHz | 200,0 | 203,7 | -3,7 | 7,3 | 8,2 | 2,00 | ∞ |
| XX | **AA** | BB | **CC** | **DD** | **EE** | **FF** | **GG** |
|  | (V) | (V) | (V) | (V) | (V) |  |  |
| 60 MHz | 2,000 | 2,03 | -0,030 | 0,070 | 0,11 | 2,00 | ∞ |
| 60 MHz | 5,500 | 5,59 | -0,090 | 0,19 | 0,31 | 2,00 | ∞ |