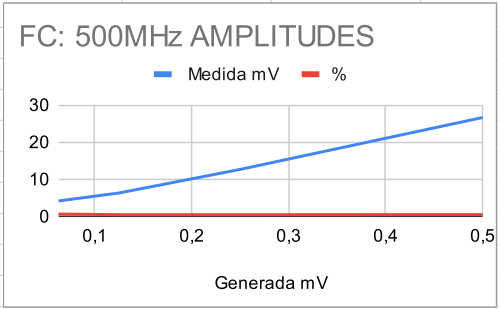
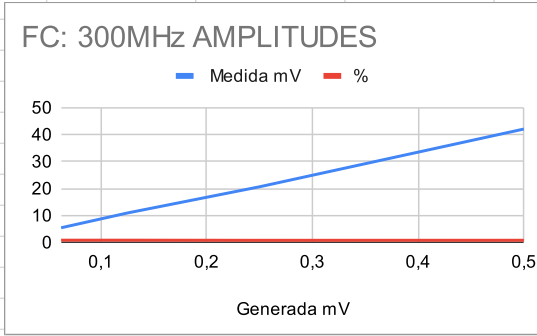
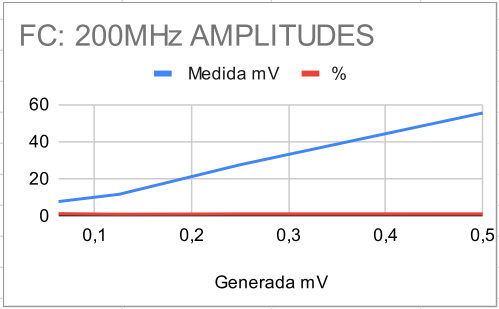


| Amplitud a FC: 200MHz | | |
|-----------------------|-----------|--------|
| Generada mV | Medida mV | % |
| 0,5 | 55,38 | 1,1076 |
| 0,25 | 27,54 | 1,1016 |
| 0,125 | 11,62 | 0,9296 |
| 0,0625 | 7,71 | 1,2336 |

| Amplitud a FC: 300MHz | | |
|-----------------------|-----------|--------|
| Generada mV | Medida mV | % |
| 0,5 | 42,08 | 0,8416 |
| 0,25 | 20,66 | 0,8264 |
| 0,125 | 10,94 | 0,8752 |
| 0,0625 | 5,47 | 0,8752 |

| Amplitud a FC: 500MHz | | |
|-----------------------|-----------|--------|
| Generada mV | Medida mV | % |
| 0,5 | 26,66 | 0,5332 |
| 0,25 | 12,7 | 0,508 |
| 0,125 | 6,35 | 0,508 |
| 0,0625 | 4,2 | 0,672 |



NOTA: A mayor FC menor valores de amplitudes medidas en el osciloscopio