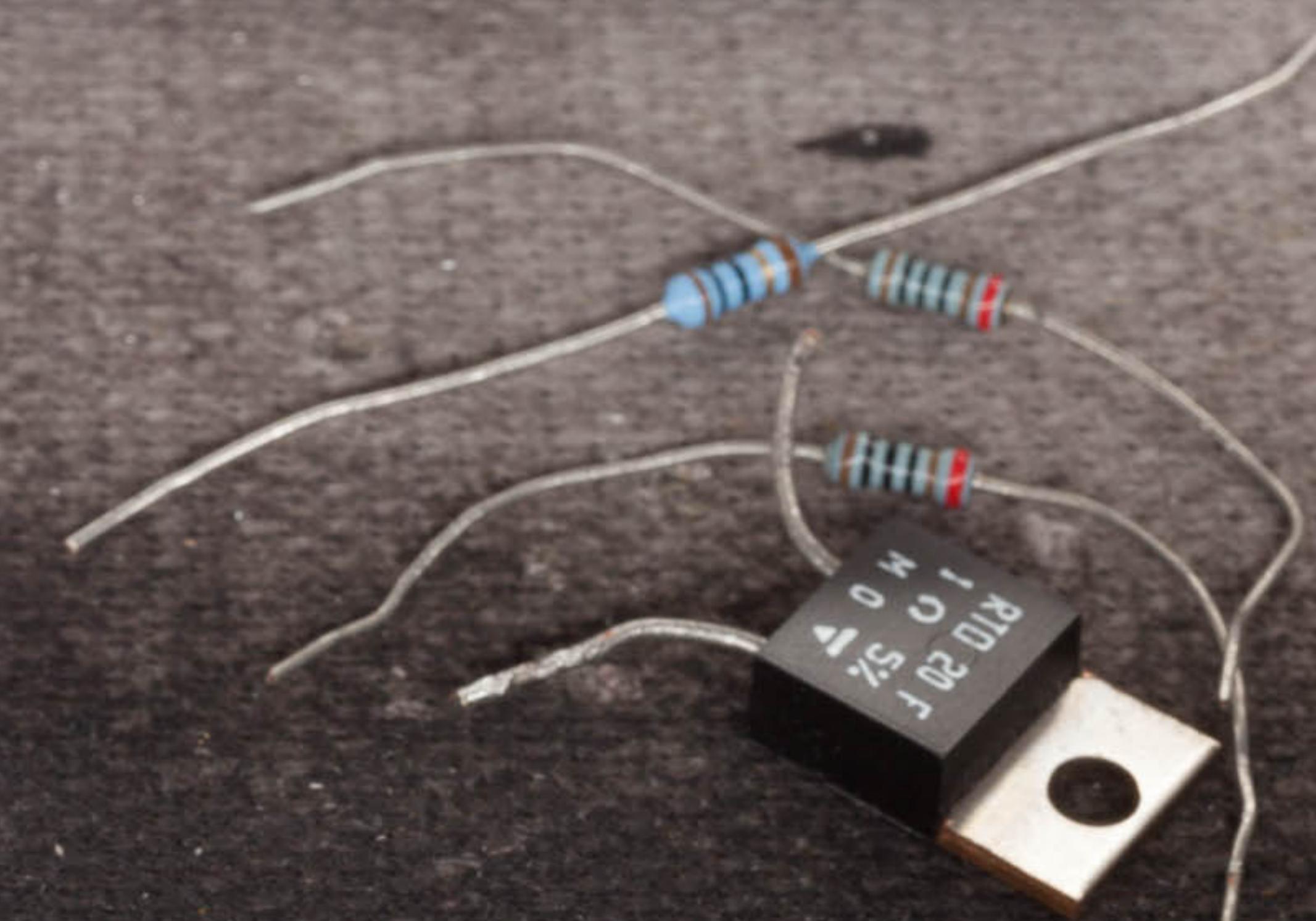


~~SDR-Kits~~

1 kHz - 1.3 GHz

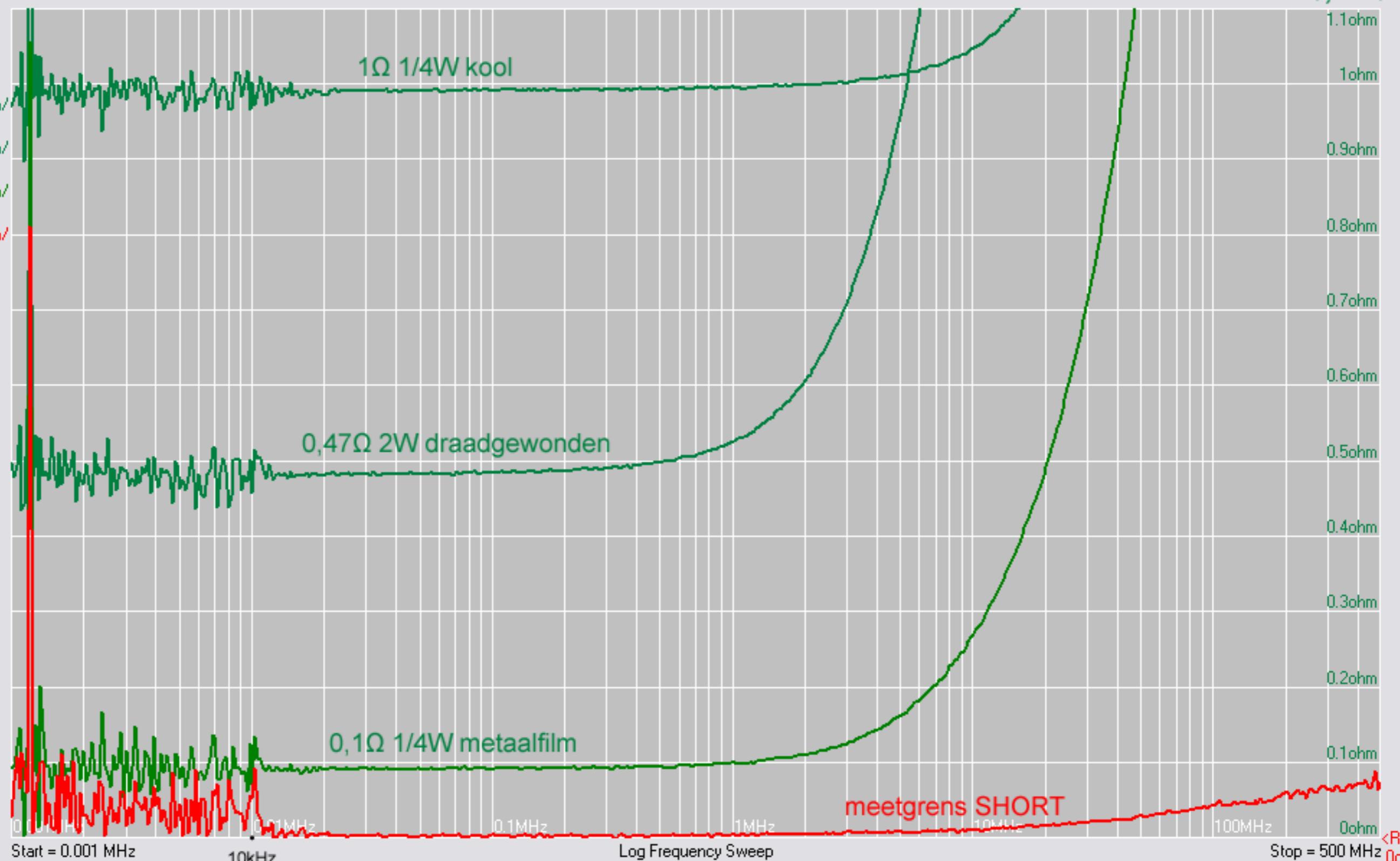


RX In



## S11 impedantie meten met VNWA - 0,1Ω - 1Ω

0,1Ω/div.



Cal

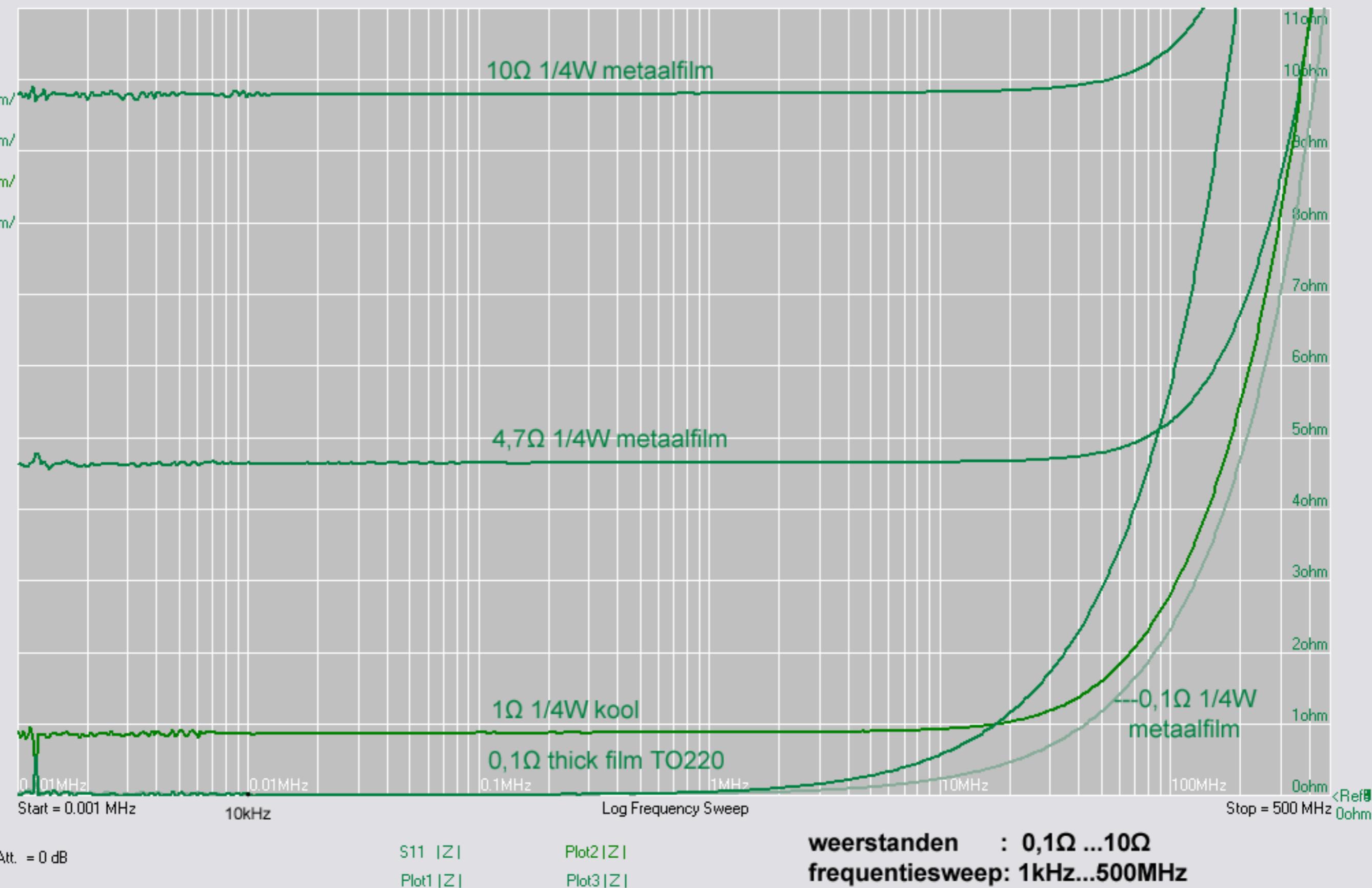
Start = 0.001 MHz

10kHz

Log Frequency Sweep

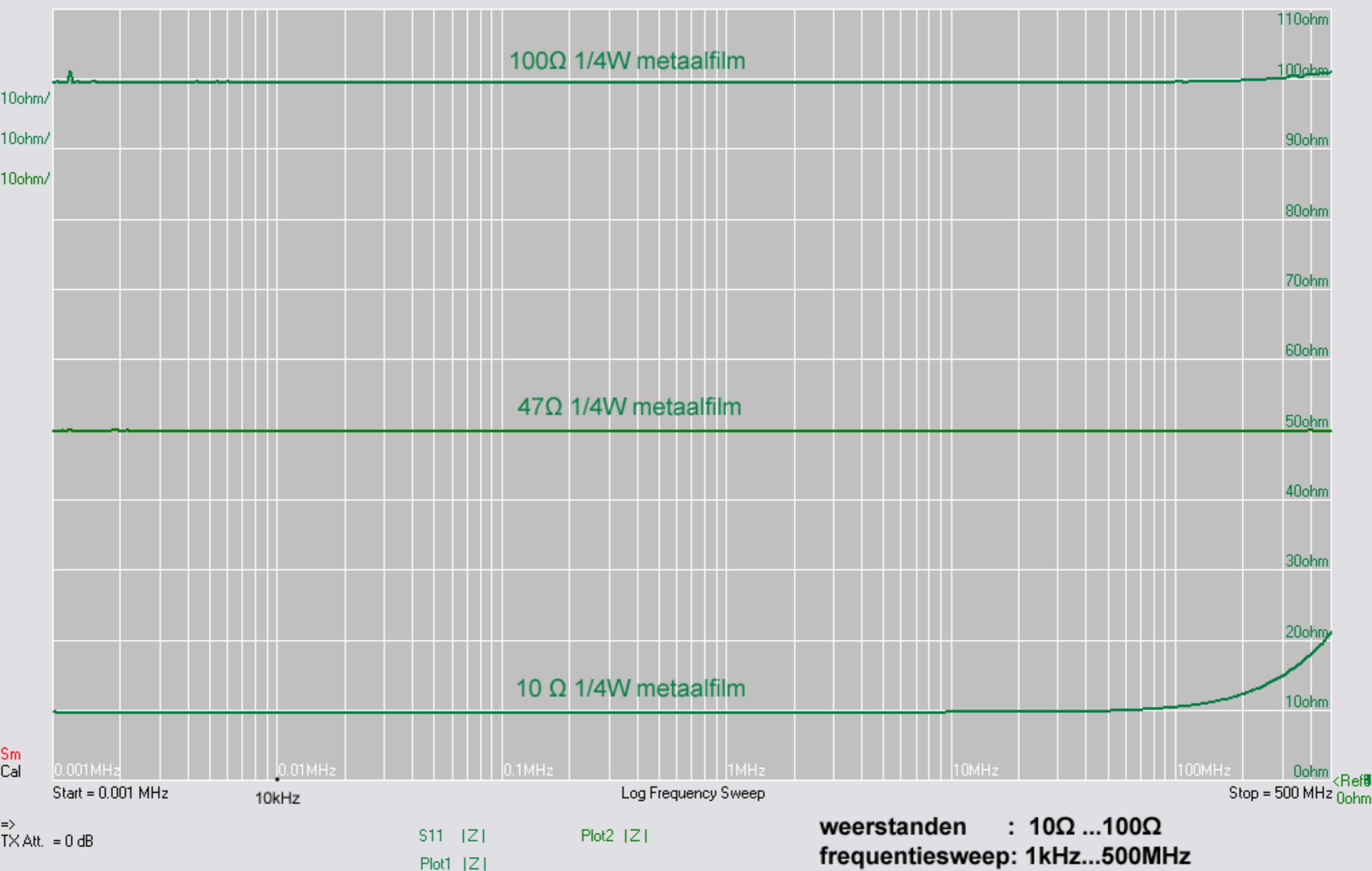
Stop = 500 MHz

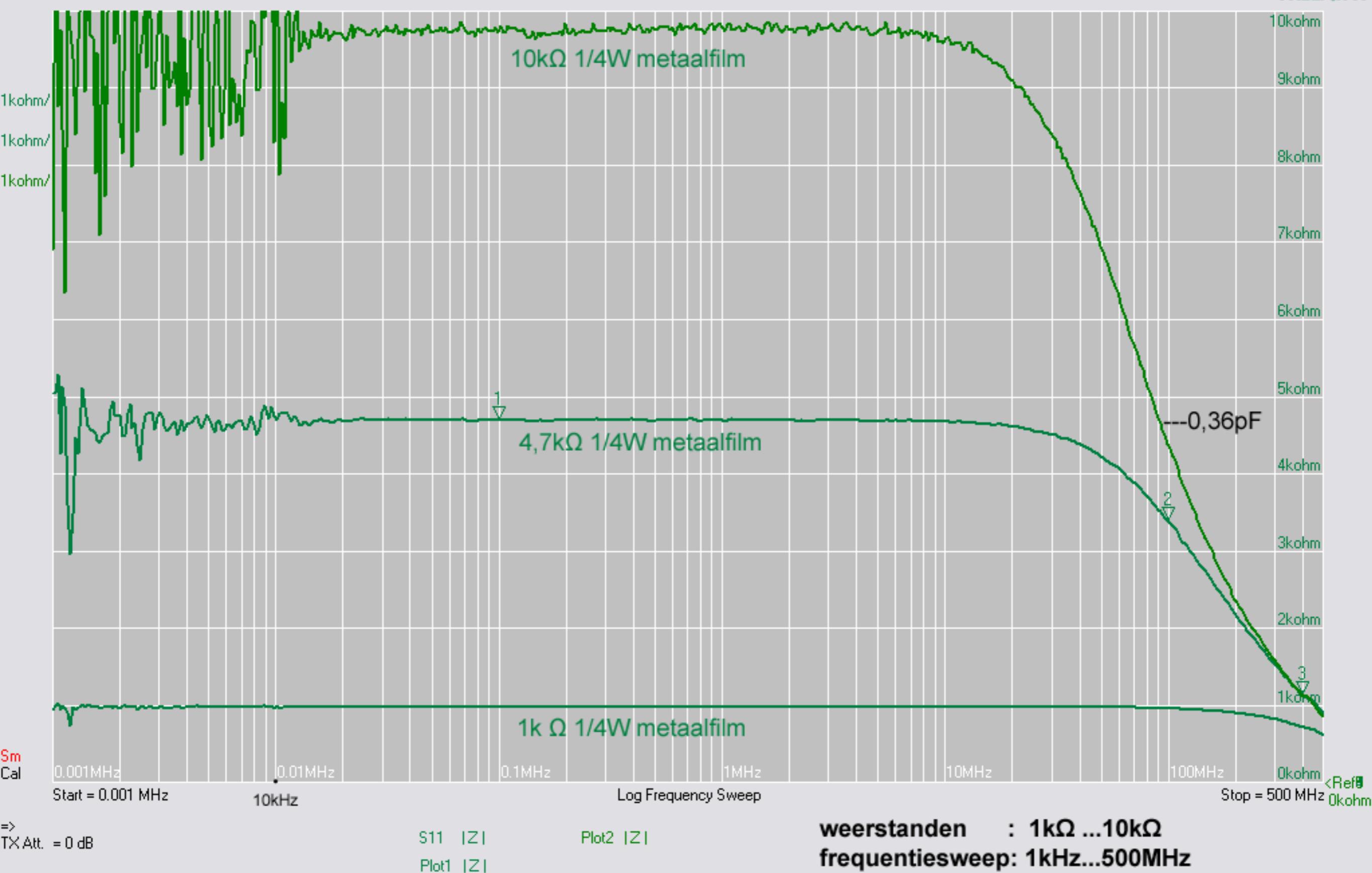
<Ref  
0Ω=>  
TX Att. = 1 dBS11 |Z|  
Plot1|Z|Plot2|Z|  
Plot3|Z|weerstanden : 0,1Ω ...1Ω plus SHORT  
frequentiesweep: 1kHz...500MHz

**S11 impedantie meten met VNWA - 0,1Ω - 10Ω****1Ω/div.**

**S11 impedantie meten met VNWA - 10Ω - 100Ω**

10Ω/div.



S11 impedantie meten met VNWA - 1k $\Omega$  - 10k $\Omega$ 1k $\Omega$ /div.

S11 impedantie meten met VNWA - 100k $\Omega$  - OPEN200k $\Omega$ /div.