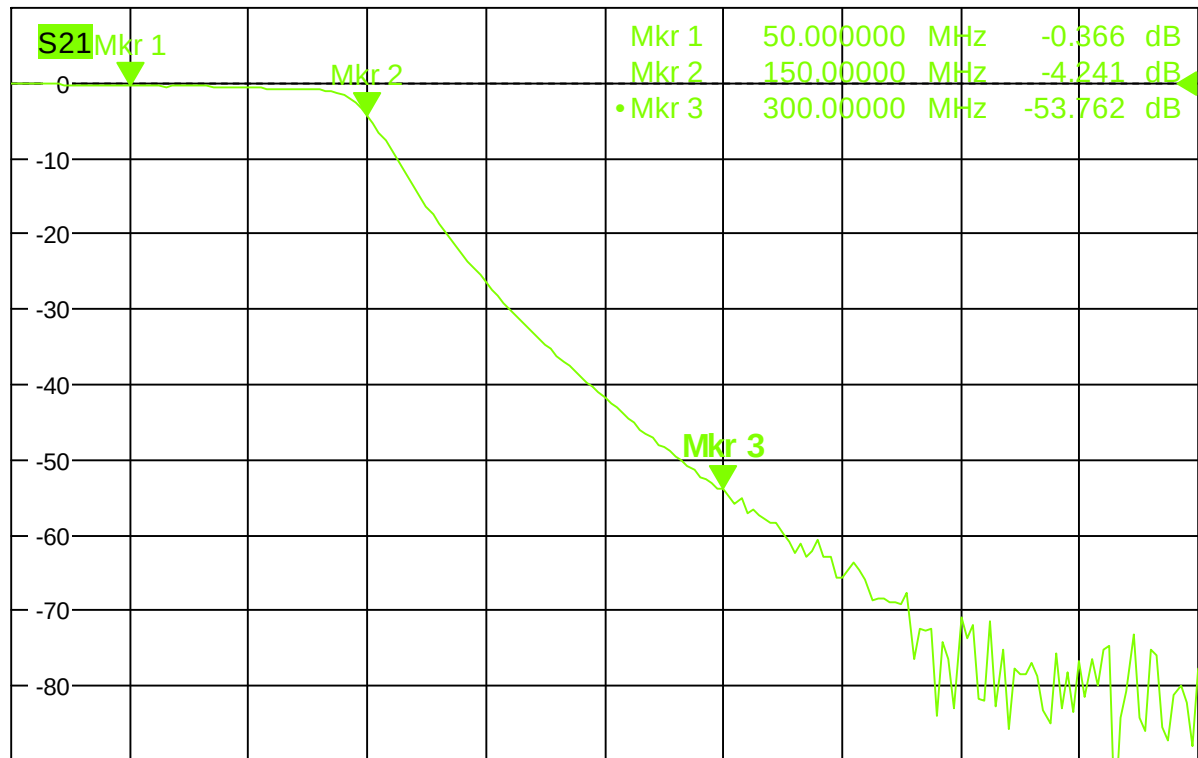


LC-Filter

Trc1 **S21** dB Mag 10 dB / Ref 0 dB Cal

1



Ch1 Start 9 kHz

Pwr -10 dBm

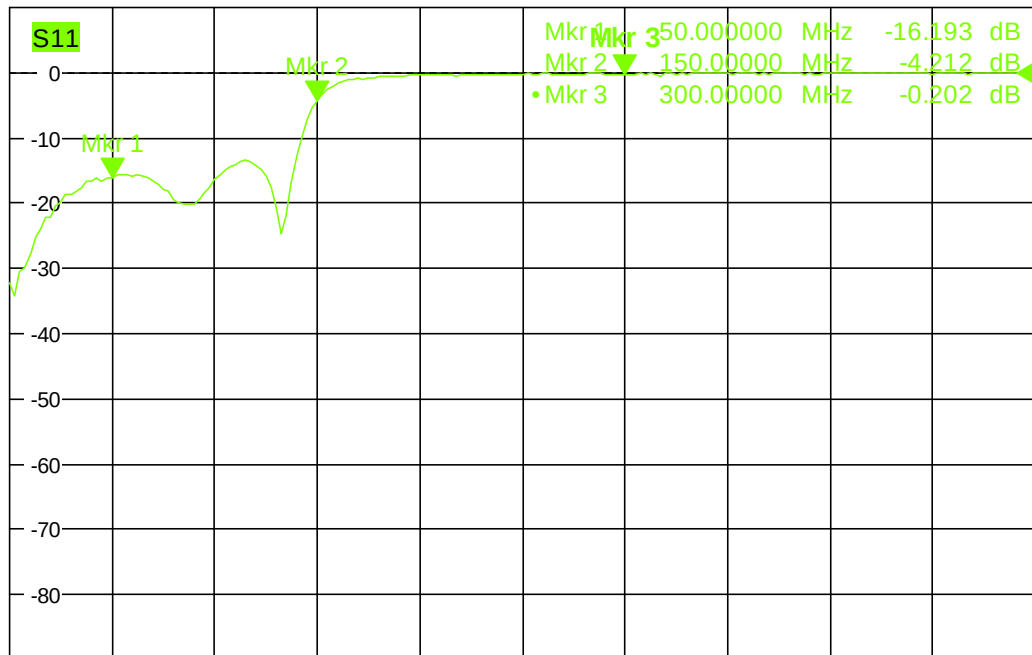
Stop 500 MHz

Date: 1.FEB.2013 09:18:16



Trc1 S11 dB Mag 10 dB / Ref 0 dB Cal

1



Ch1 Start 9 kHz

Pwr -10 dBm

Stop 500 MHz

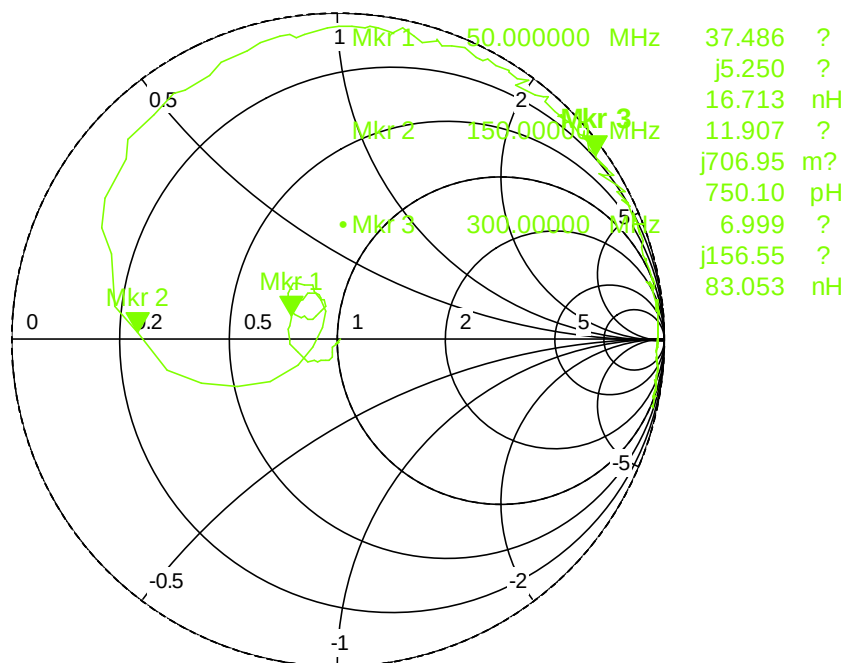
Date: 1.FEB.2013 09:18:05



Trc1 S11 Smith Ref1 U Cal

1

S11



Ch1 Start 9 kHz

Pwr -10 dBm

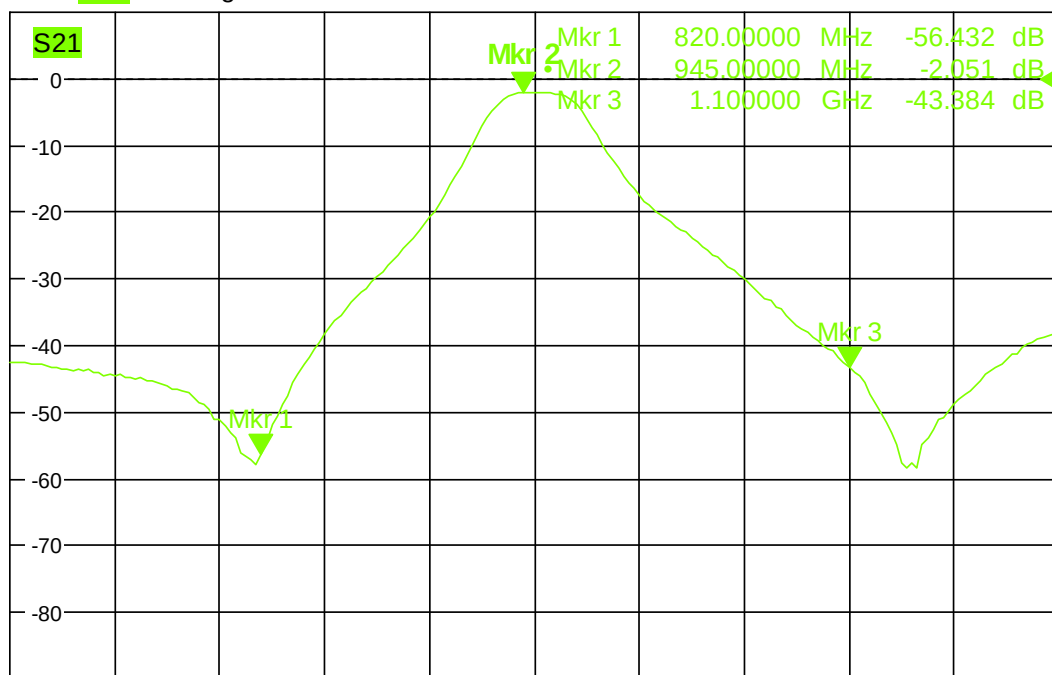
Stop 500 MHz

Date: 1.FEB.2013 09:18:34

Bandpass-Filter

Trc1 **S21** dB Mag 10 dB / Ref 0 dB Cal

1



Ch1 Start 700 MHz

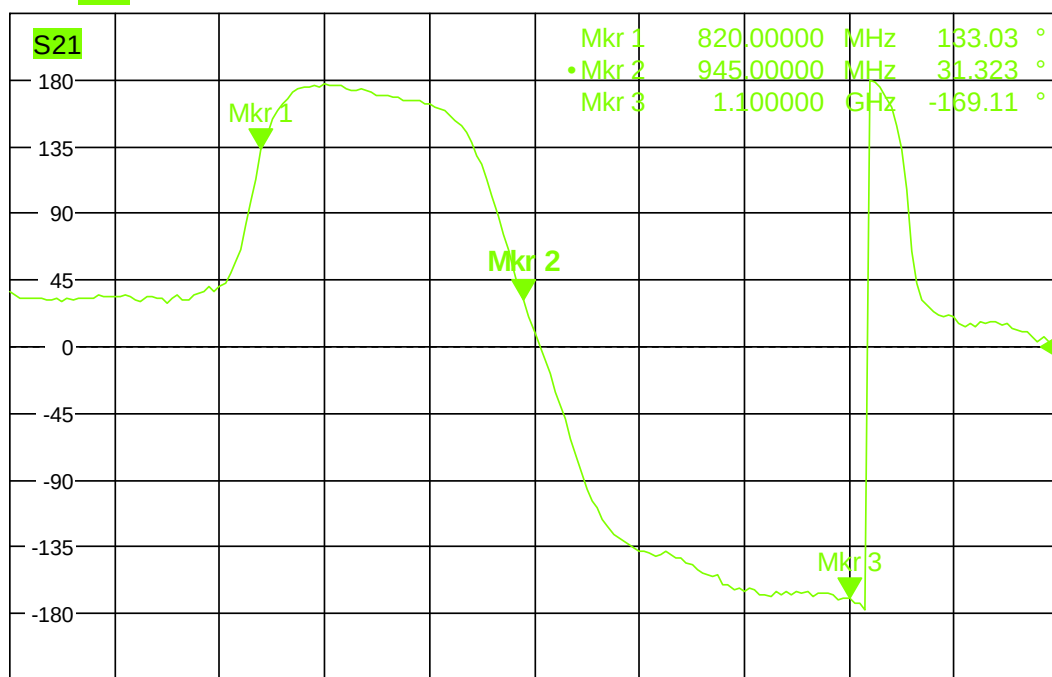
Pwr -10 dBm

Stop 1.2 GHz

Date: 1.FEB.2013 09:22:11

Trc1 **S21** Phase 45° / Ref 0° Cal

1



Ch1 Start 700 MHz

Pwr -10 dBm

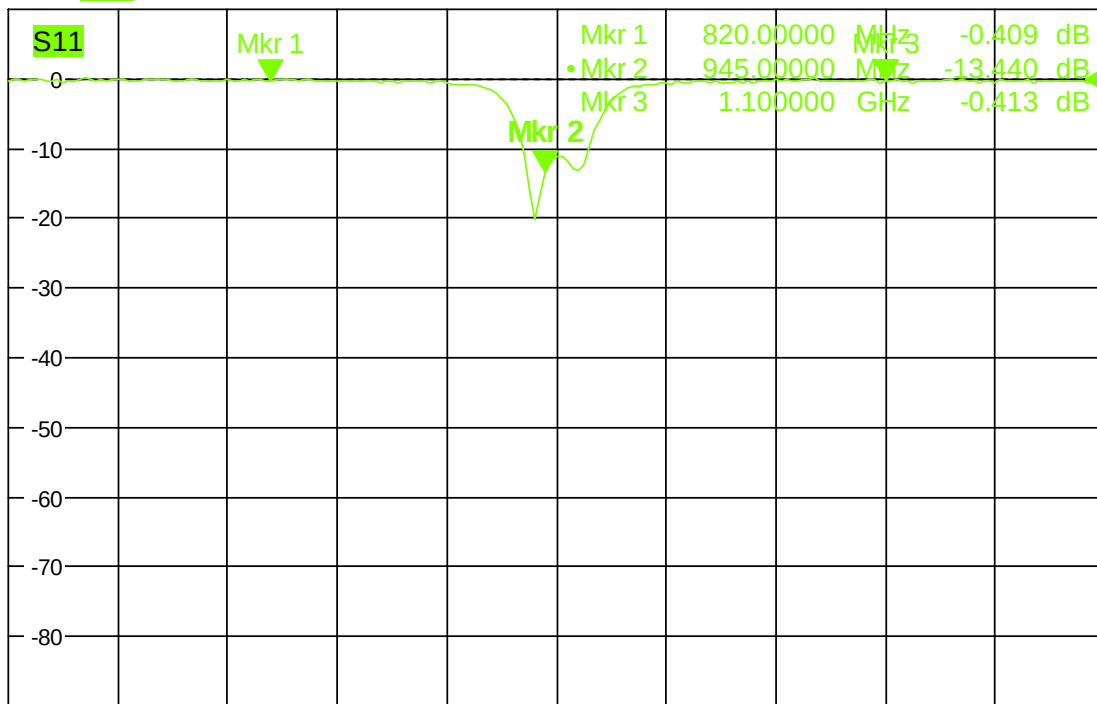
Stop 1.2 GHz

Date: 1.FEB.2013 09:22:41



Trc1 S11 dB Mag 10 dB / Ref 0 dB Cal

1



Ch1 Start 700 MHz

Pwr -10 dBm

Stop 1.2 GHz

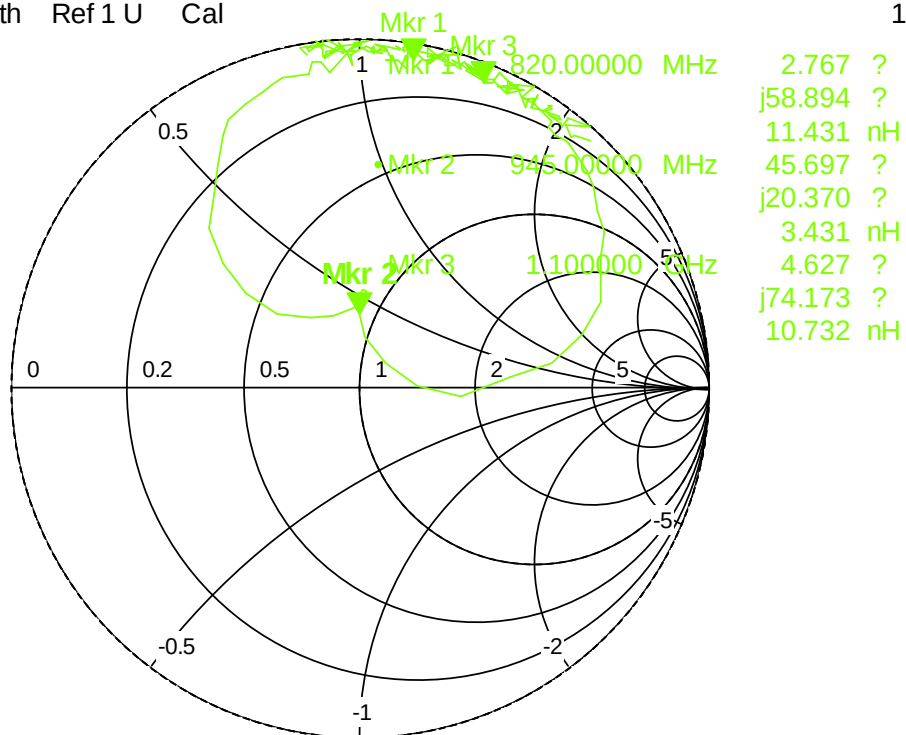
Date: 1.FEB.2013 09:22:54



Trc1 S11 Smith Ref 1 U Cal

1

S11



Ch1 Start 700 MHz

Pwr -10 dBm

Stop 1.2 GHz

Date: 1.FEB.2013 09:23:14

HF-Verstärker



Trc1 S21 dB Mag 10 dB / Ref 0 dB Cal

1



Ch1 Start 9 kHz

Pwr -35 dBm

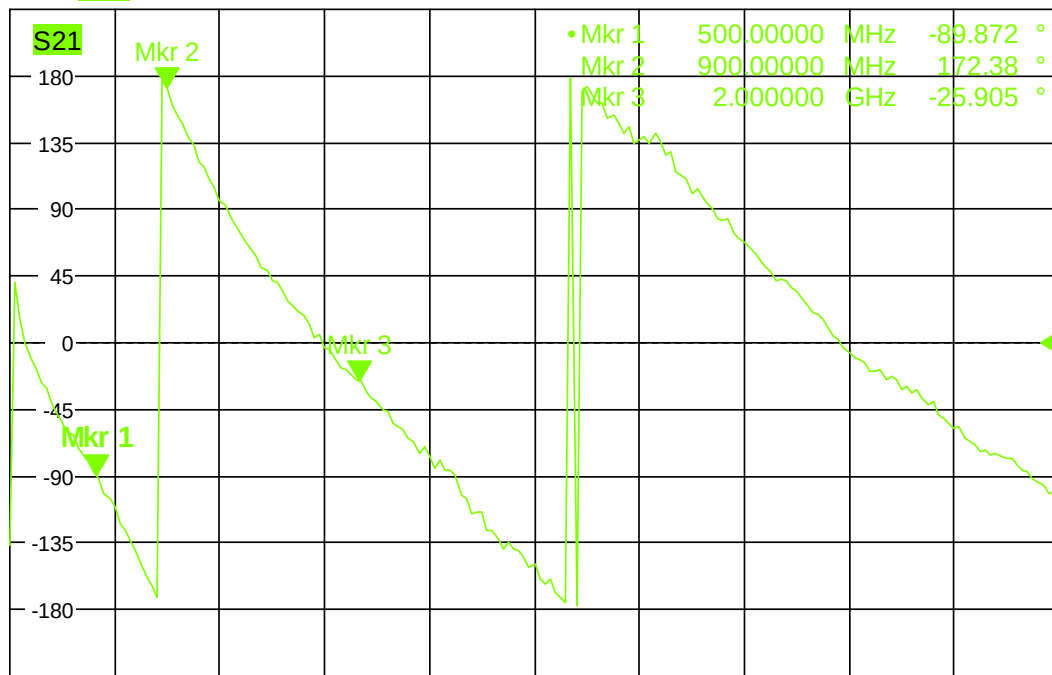
Stop 6 GHz

Date: 1.FEB.2013 09:30:39



Trc1 S21 Phase 45° / Ref 0° Cal

1



Ch1 Start 9 kHz

Pwr -35 dBm

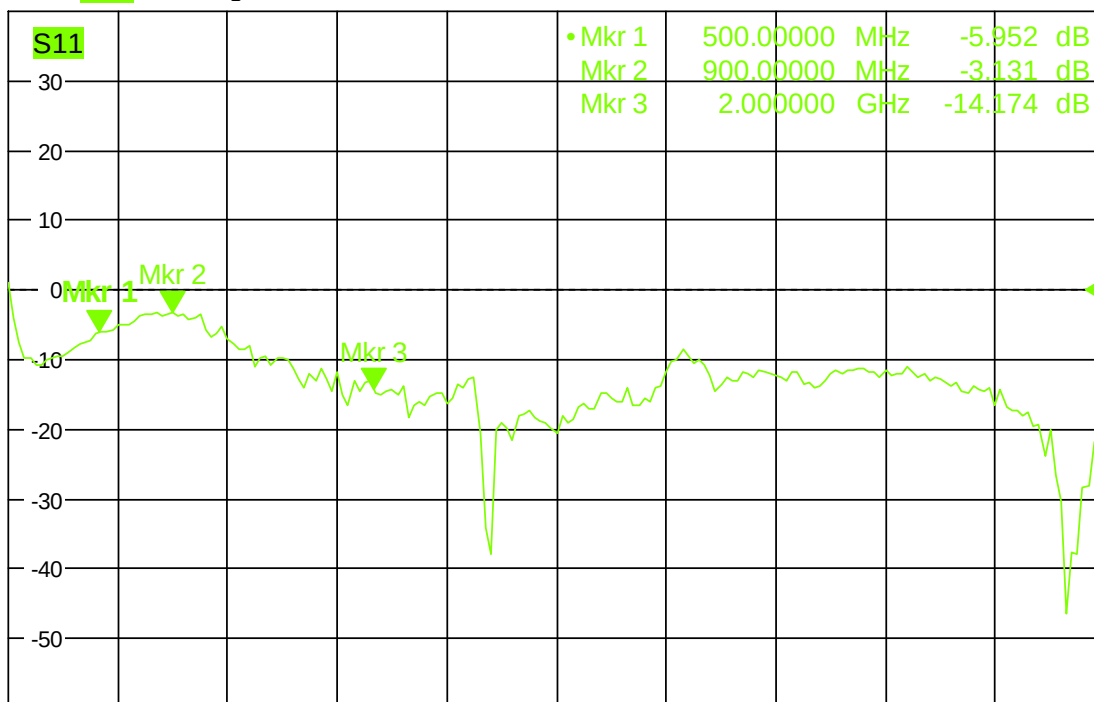
Stop 6 GHz

Date: 1.FEB.2013 09:30:52



Trc1 S11 dB Mag 10 dB / Ref 0 dB Cal

1



Ch1 Start 9 kHz

Pwr -35 dBm

Stop 6 GHz

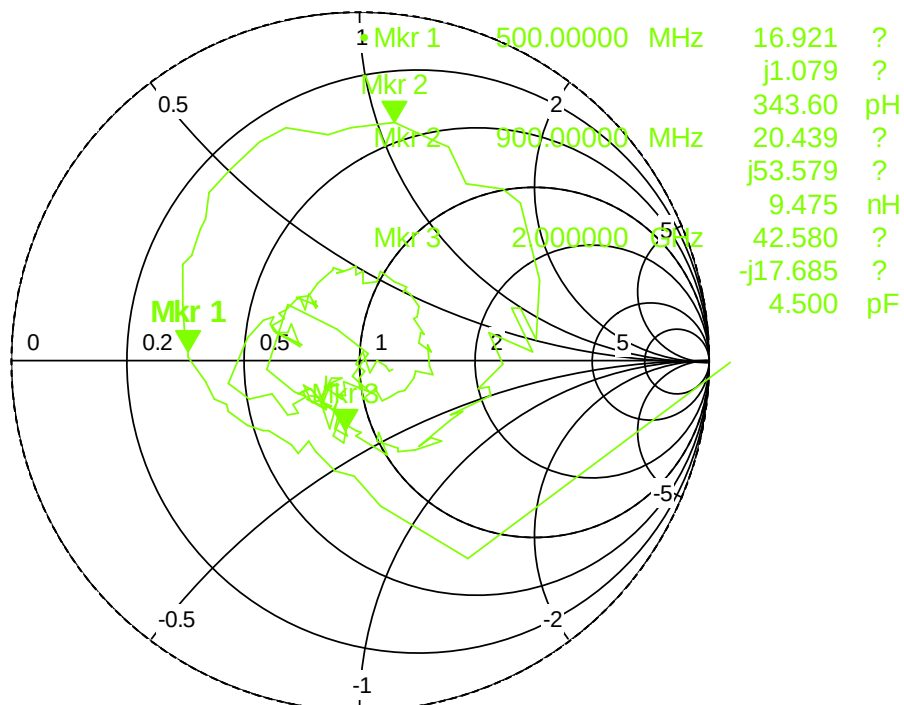
Date: 1.FEB.2013 09:31:06



Trc1 S11 Smith Ref 1 U Cal

1

S11



Ch1 Start 9 kHz

Pwr -35 dBm

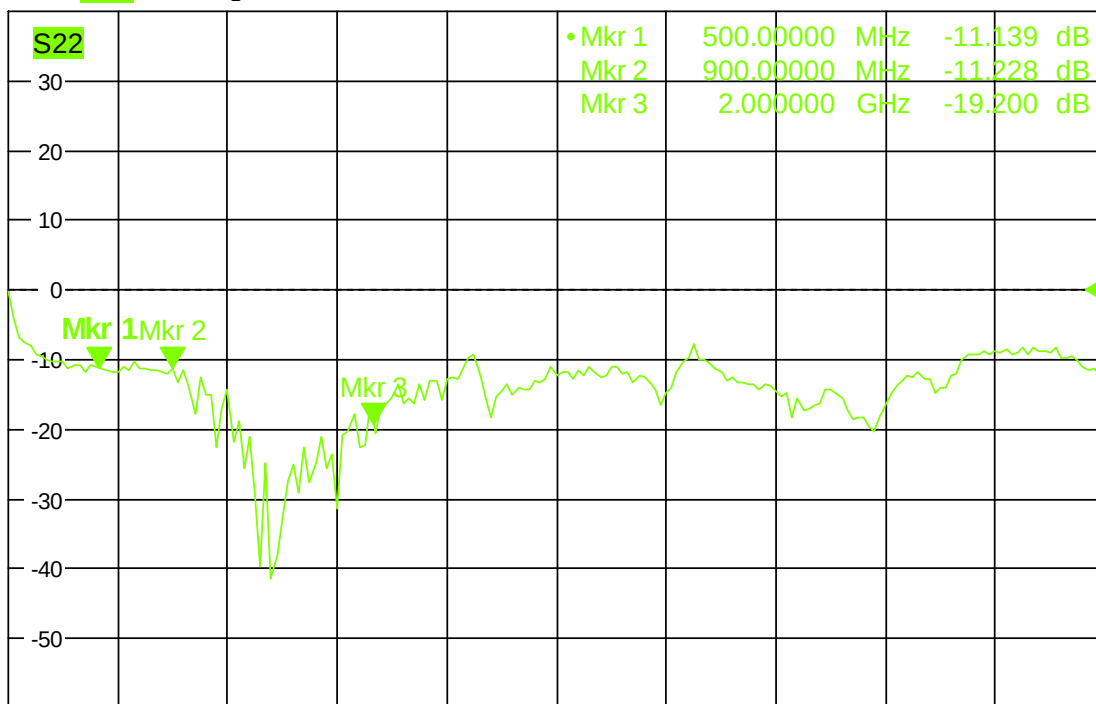
Stop 6 GHz

Date: 1.FEB.2013 09:31:25



Trc1 S22 dB Mag 10 dB / Ref 0 dB Cal

1



Ch1 Start 9 kHz

Pwr -35 dBm

Stop 6 GHz

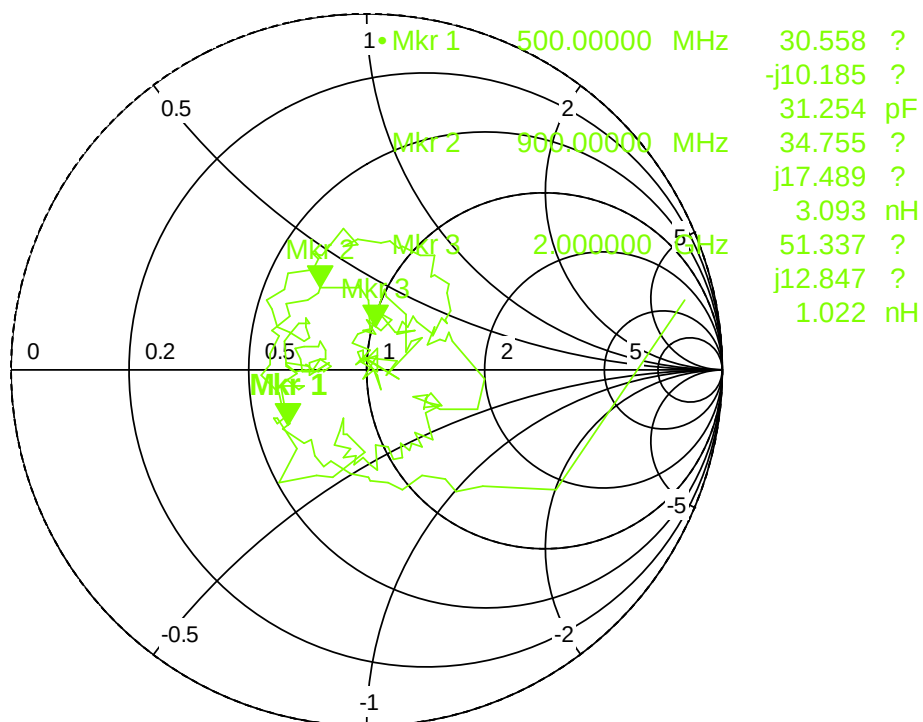
Date: 1.FEB.2013 09:31:51



Trc1 S22 Smith Ref 1 U Cal

1

S22



Ch1 Start 9 kHz

Pwr -35 dBm

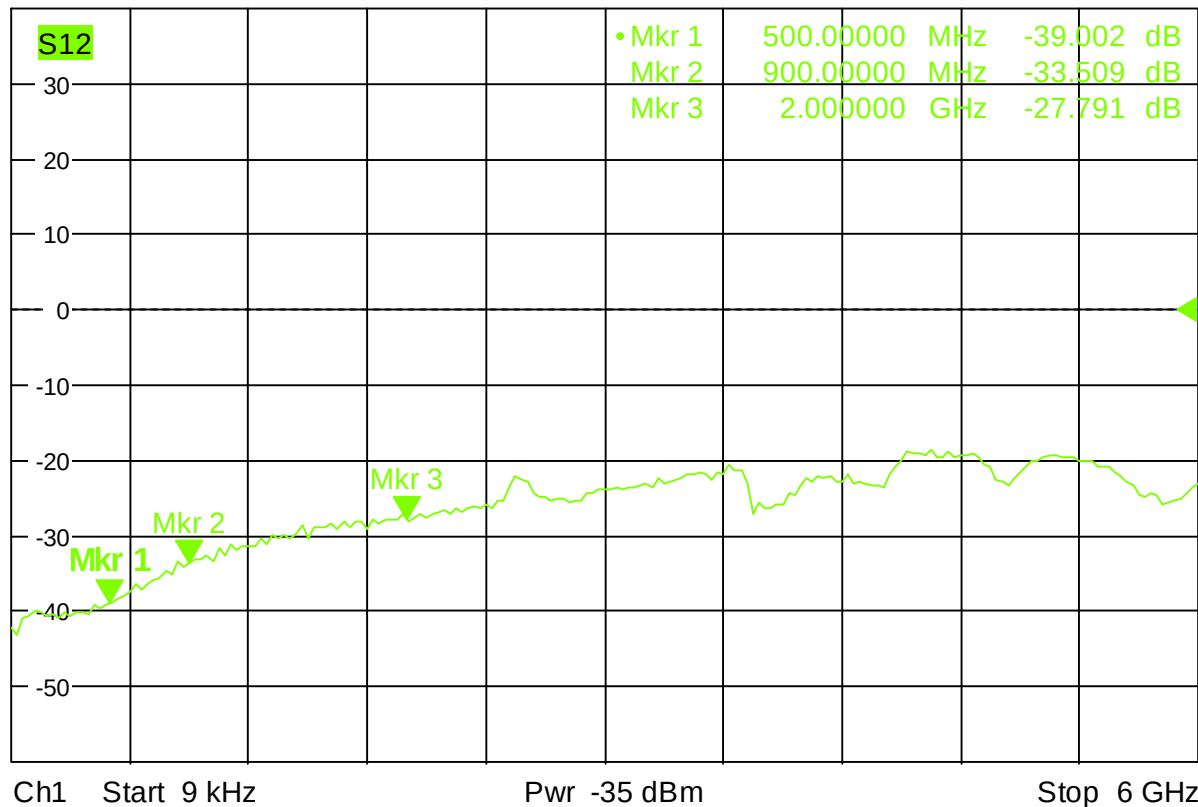
Stop 6 GHz

Date: 1.FEB.2013 09:31:58



Trc1 S12 dB Mag 10 dB / Ref 0 dB Cal

1



Date: 1.FEB.2013 09:31:41