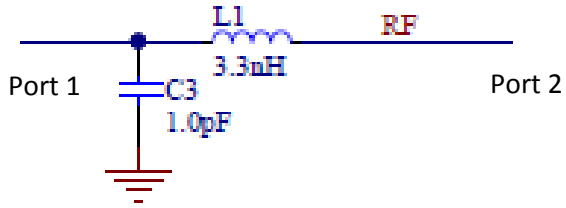


Device: nRF52832 CIAA matching network
 Date: 2019/02/07
 Engineer: Ketil Aas-Johansen

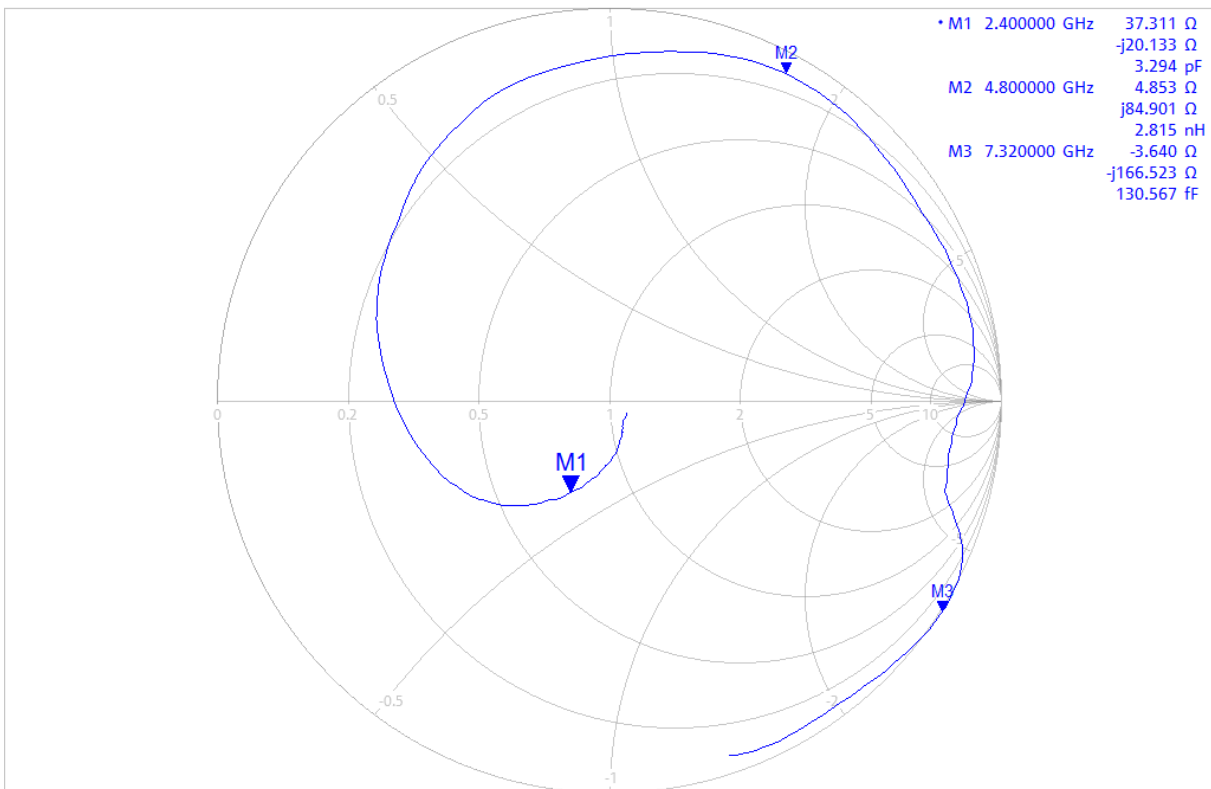


S11:

2/7/2019 3:29:42 PM
 1311.6010K42-101558-wM

Trc1 — S11 Smith 200 mU/ Ref 1 U Cal int Smo Offs

1



Ch1 Start 1 GHz

Pwr -10 dBm Bw 10 kHz

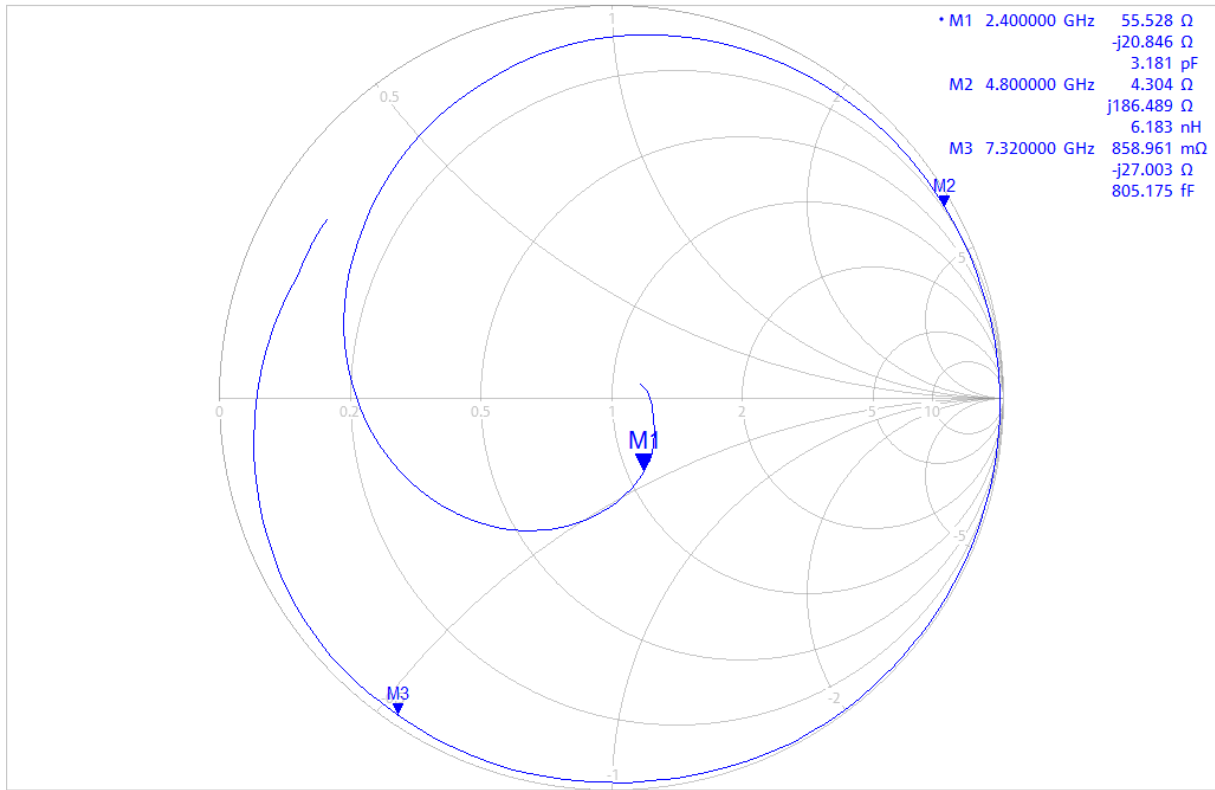
Stop 8.5 GHz

S22:

2/7/2019 3:29:19 PM
1311.6010K42-101558-wM

Trc1 — S22 Smith 200 mU/ Ref 1 U Cal int Smo Offs

1



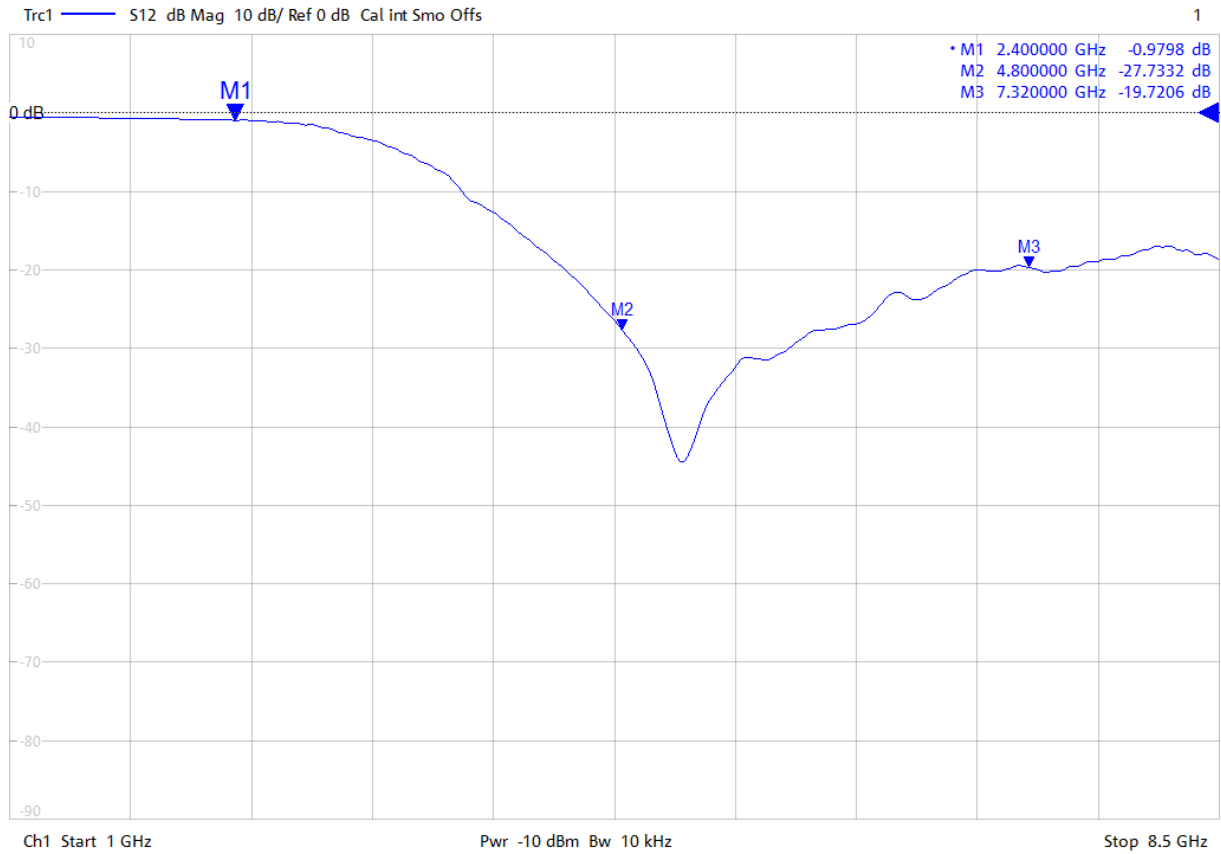
Ch1 Start 1 GHz

Pwr -10 dBm Bw 10 kHz

Stop 8.5 GHz

S12:

2/7/2019 3:30:45 PM
1311.6010K42-101558-wM



Instruments:

Rohde&Schwarz
Cascade Microtech

ZNB8
ACP40-A-SG-900

Cal date 2018-01

Vector Network analyzer
Coax probe