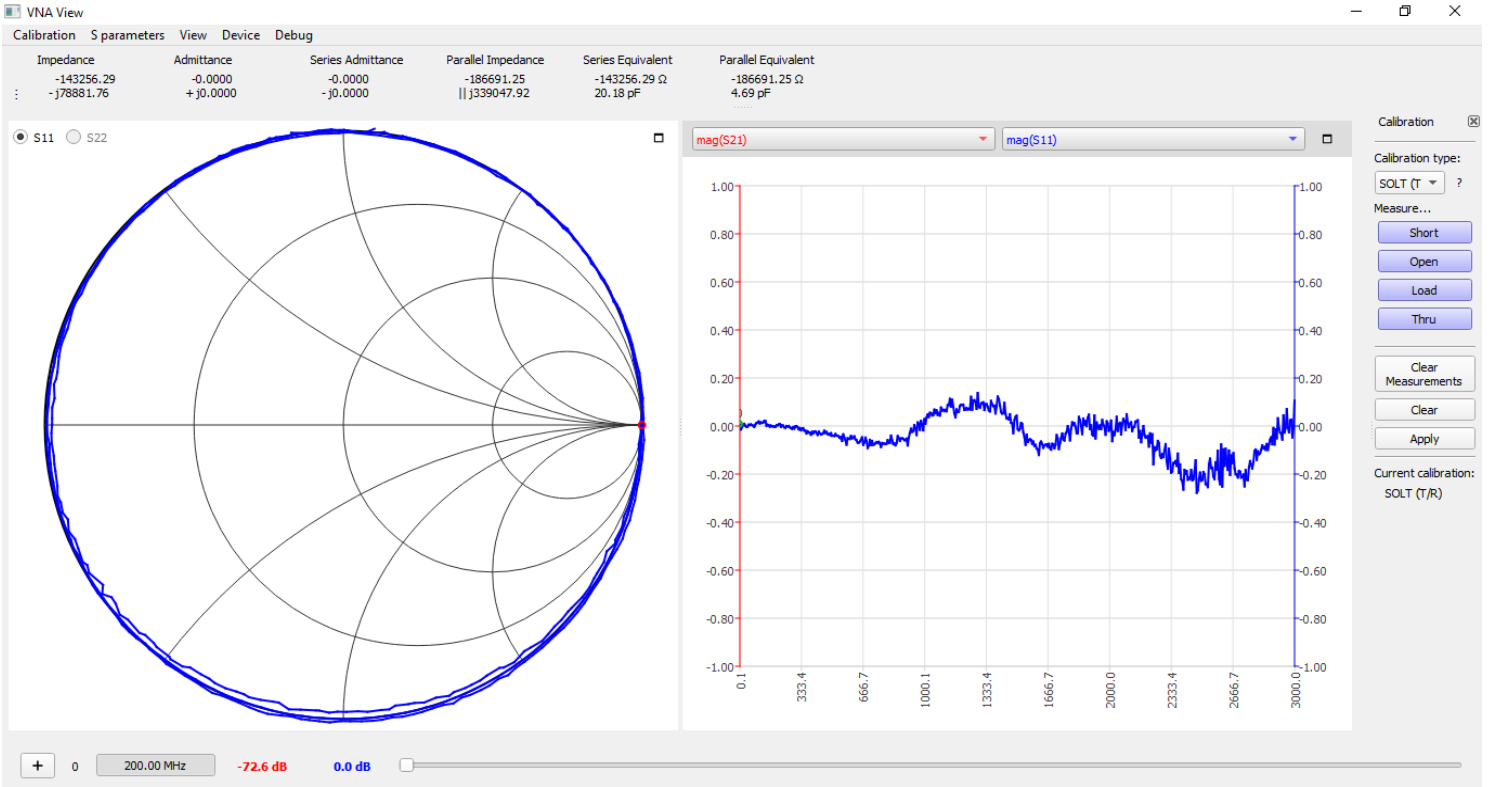
VNA View
Calibration
S parameters
View
Device
Debug
Impedance
-143256.29
- j78881.76
Admittance
-0.0000
+ j0.0000
Series Admittance
-0.0000
- j0.0000
Parallel Impedance
-186691.25
|| j339047.92
Series Equivalent
-143256.29 Ω
20.18 pF
Parallel Equivalent
-186691.25 Ω
4.69 pF
S11
S22
mag(S21)
mag(S11)
1.00
0.80
0.60
0.40
0.20
0.00
-0.20
-0.40
-0.60
-0.80
-1.00
0.1
333.4
666.7
1000.1
1333.4
1666.7
2000.0
2333.4
2666.7
3000.0
Calibration
Calibration type:
SOLT (T
?
Measure...
Short
Open
Load
Thru
Clear Measurements
Clear
Apply
Current calibration:
SOLT (T/R)
+
0
200.00 MHz
-72.6 dB
0.0 dB