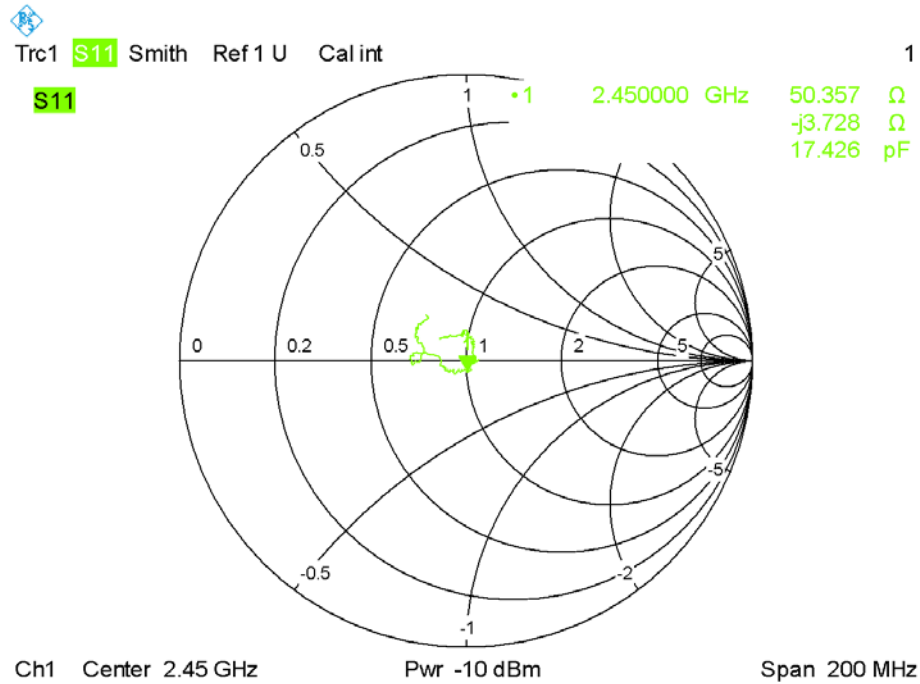


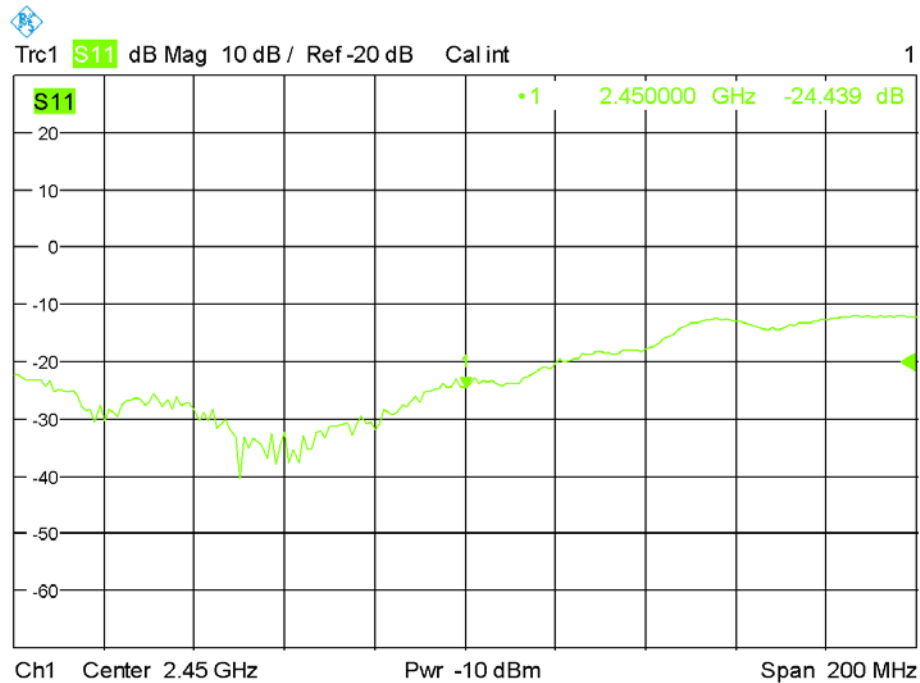
**Impedance Plot for D2450V2-SN: 968**  
**2450 Head**

Calibrated impedance:  $51.9\Omega + 3.63j\Omega$ ; Measurement impedance:  $50.4\Omega - 3.7j\Omega$  (within  $5\Omega$ )



Date: 21.FEB.2024 19:04:46

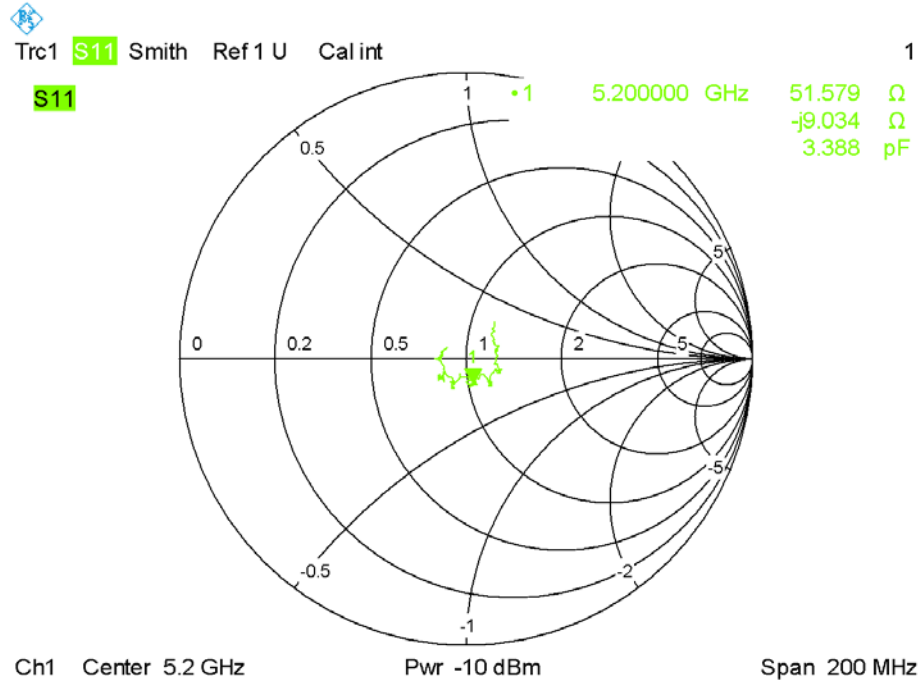
Calibrated return loss: -27.9dB; Measurement return loss: -24.44dB (within 20%)



Date: 21.FEB.2024 19:04:29

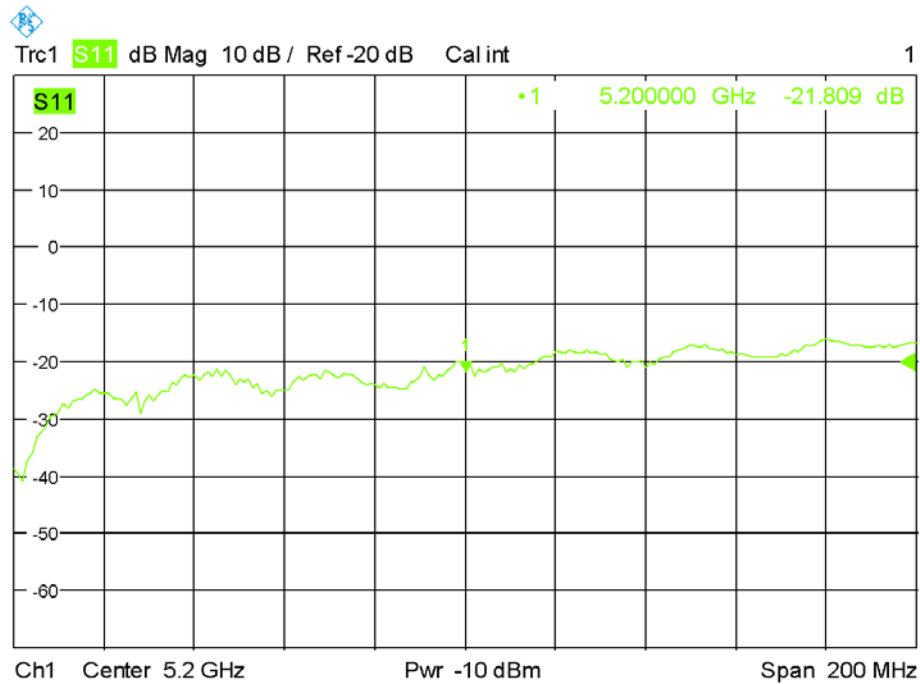
# Impedance Plot for SN17/22 DIP 5G000-671 5200 Head

Calibrated impedance:  $54.06\Omega + 8.44j\Omega$ ; Measurement impedance:  $51.58\Omega - 9.03j\Omega$  (within  $5\Omega$ )



Date: 21.FEB.2024 19:26:34

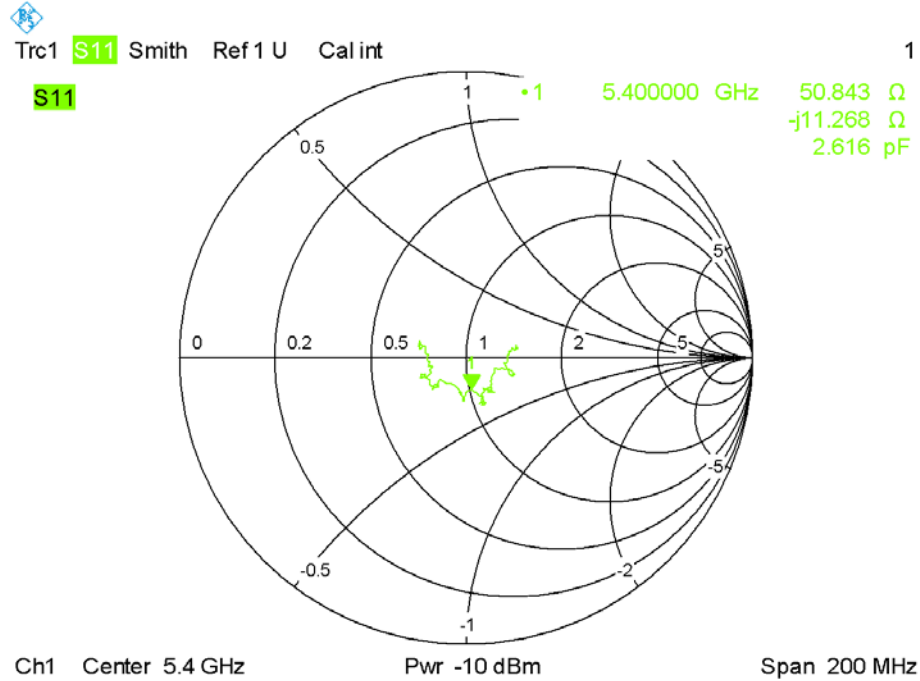
Calibrated return loss: -20.52dB; Measurement return loss: -21.81dB (within 20%)



Date: 21.FEB.2024 19:25:47

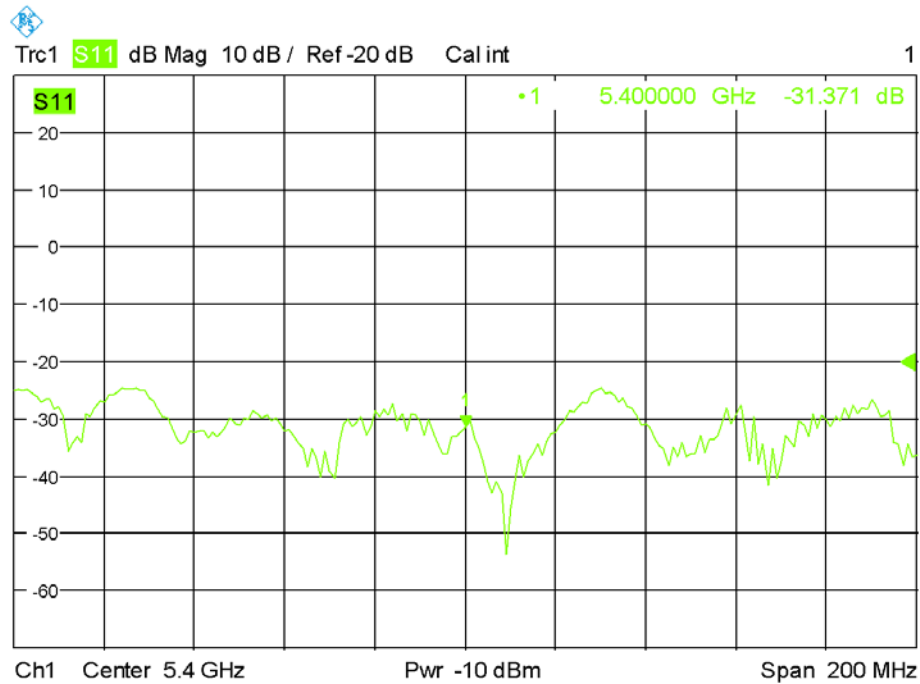
# Impedance Plot for SN17/22 DIP 5G000-671 5400 Head

Calibrated impedance:  $47.05\Omega + 1.02j\Omega$ ; Measurement impedance:  $50.84\Omega - 11.27j\Omega$  (within  $5\Omega$ )



Date: 21.FEB.2024 19:27:08

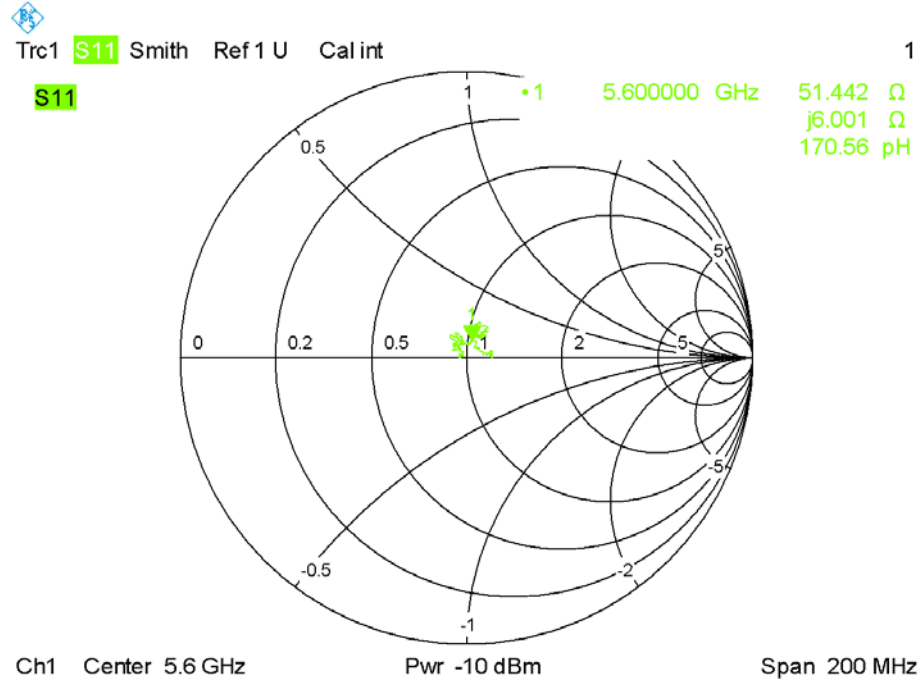
Calibrated return loss: -30.10dB; Measurement return loss: -31.37dB (within 20%)



Date: 21.FEB.2024 19:27:43

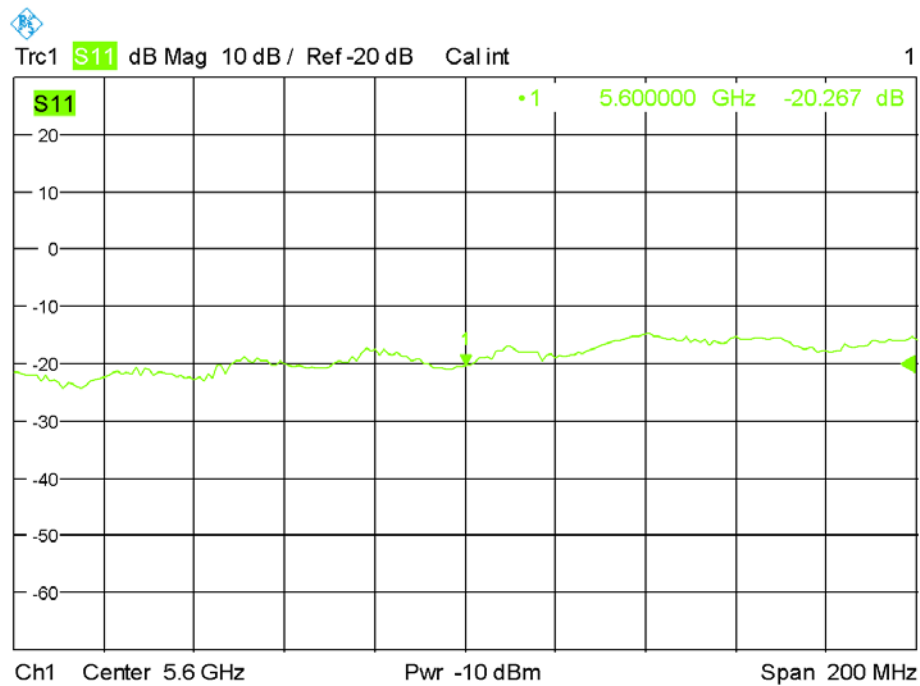
### Impedance Plot for SN17/22 DIP 5G000-671 5600 Head

Calibrated impedance:  $49.63\Omega + 8.57j\Omega$ ; Measurement impedance:  $51.44\Omega + 6.00j\Omega$  (within  $5\Omega$ )



Date: 21.FEB.2024 19:55:35

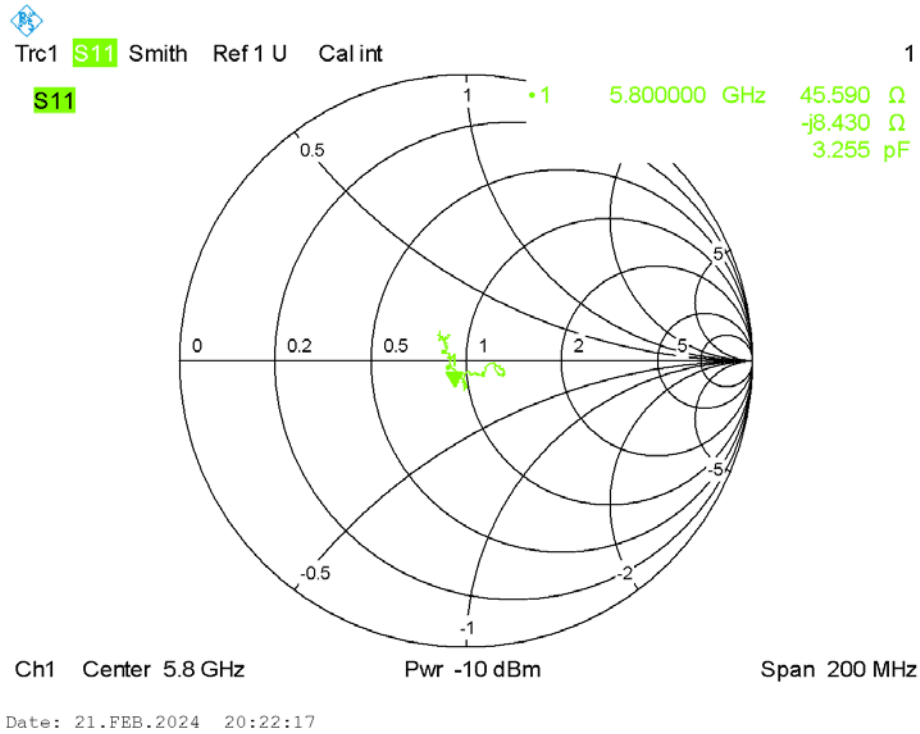
Calibrated return loss: -21.30dB; Measurement return loss: -20.27dB (within 20%)



Date: 21.FEB.2024 19:55:08

**Impedance Plot for SN17/22 DIP 5G000-671**  
**5800 Head**

Calibrated impedance:  $47.44\Omega - 4.21j\Omega$ ; Measurement impedance:  $45.59\Omega - 8.43j\Omega$  (within  $5\Omega$ )



Calibrated return loss: -26.14dB; Measurement return loss: -25.57dB (within 20%)

