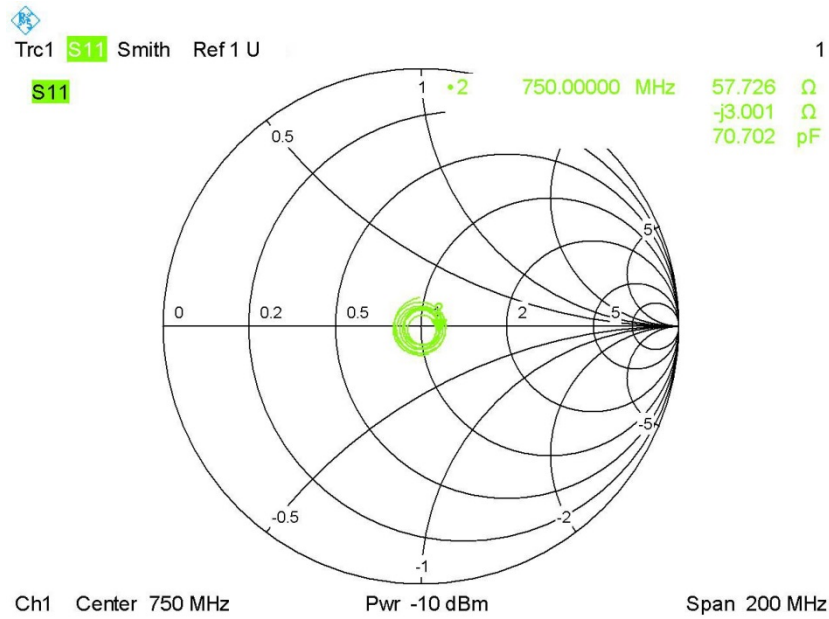


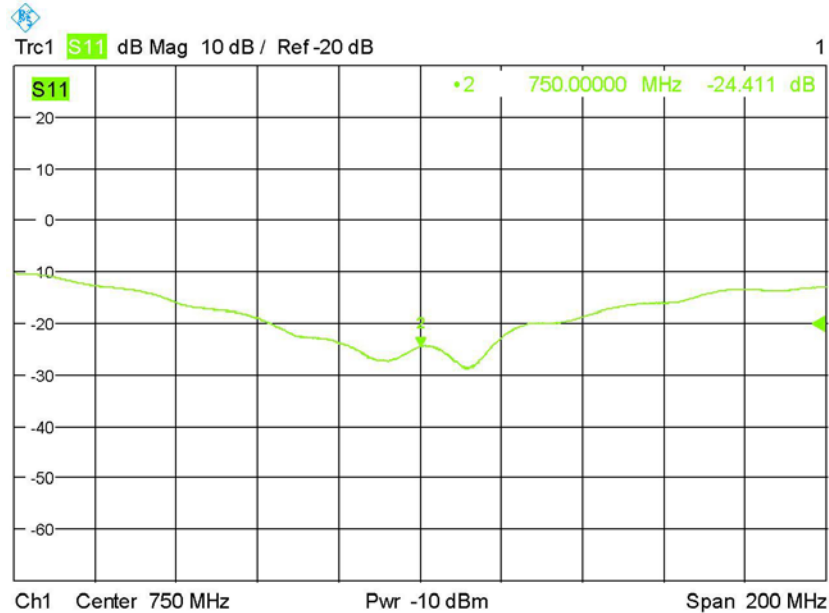
## Impedance Plot for

**SN 47/14 DIP 0G750-340; 750Head**

Calibrated impedance:  $54.2\Omega + 3.9j\Omega$ ; Measurement impedance:  $57.7\Omega - 3.0j\Omega$  (within  $5\Omega$ )

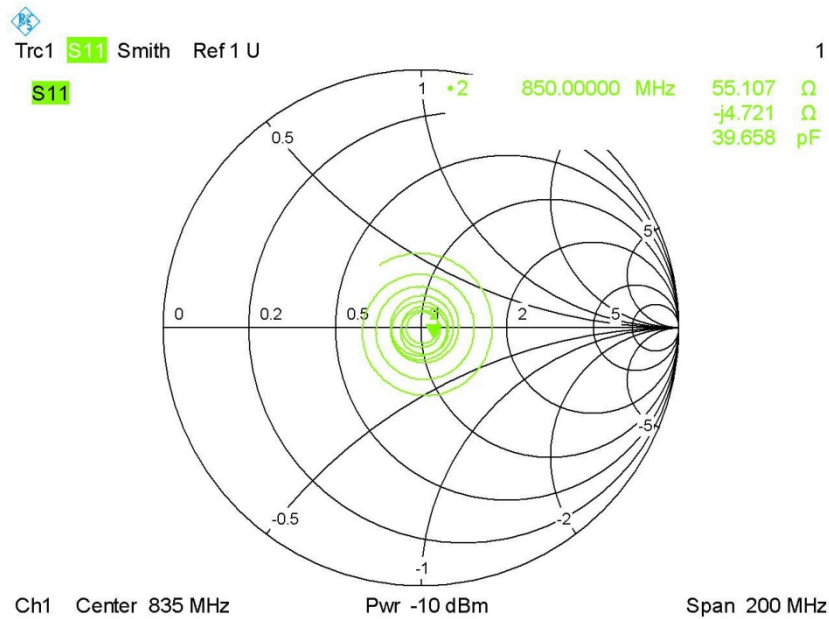


Calibrated return loss: -25.20dB; Measurement return loss: -24.41 dB (within 20%)

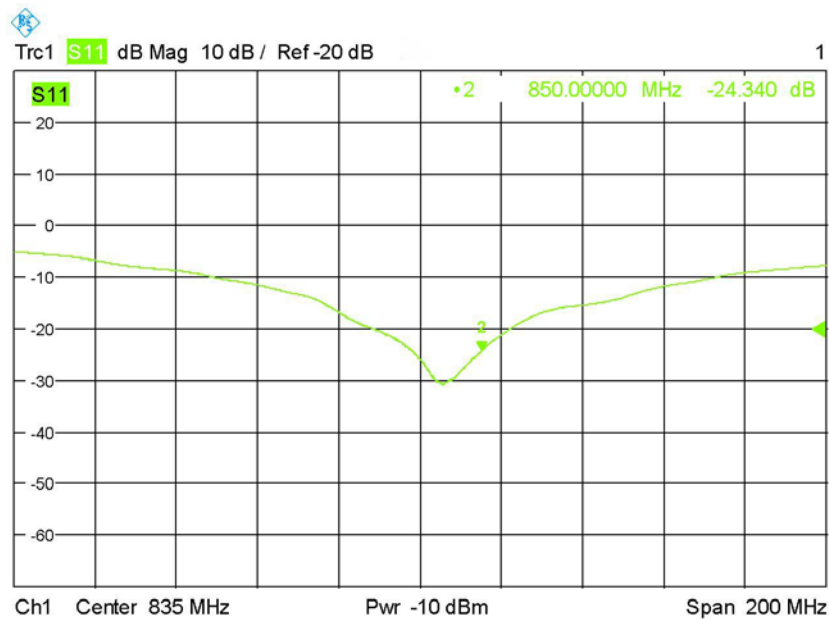


### SN 29/15 DIP 0G835-383; 835Head

Calibrated impedance:  $56.3\Omega + 0.8j\Omega$ ; Measurement impedance:  $55.1\Omega - 4.7j\Omega$  (within  $5\Omega$ )

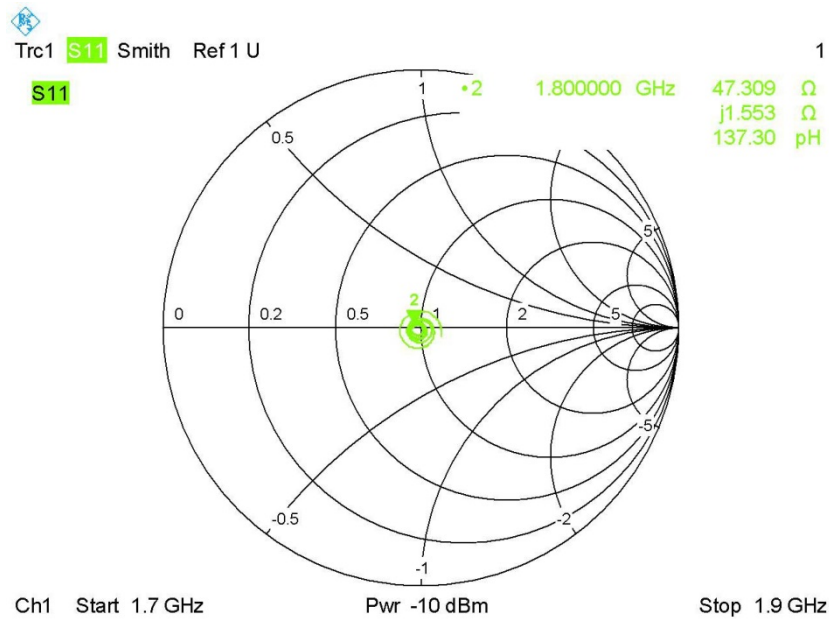


Calibrated return loss: -24.51dB; Measurement return loss: -24.34 dB (within 20%)

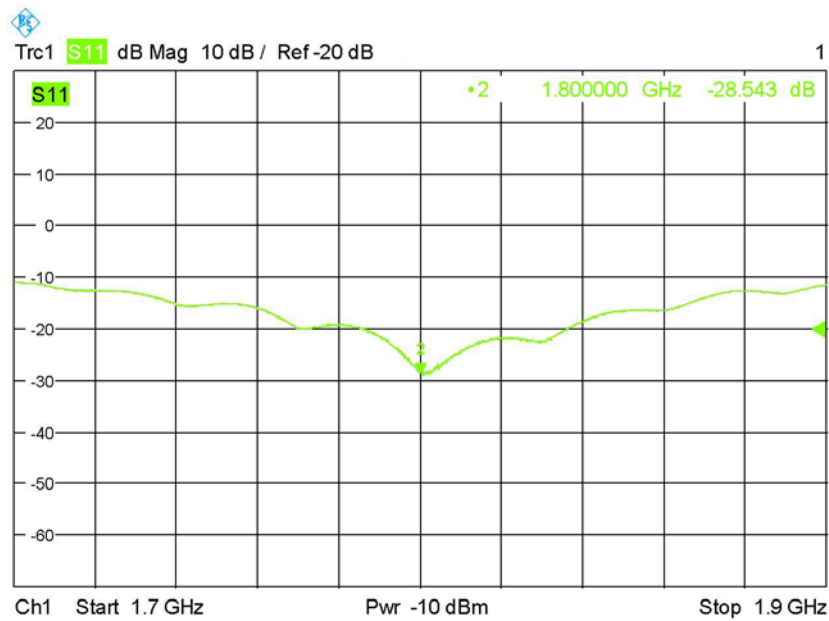


### SN 46/11 DIP 1G800-186; 1800Head

Calibrated impedance:  $46.7\Omega + 3.0j\Omega$ ; Measurement impedance:  $47.3\Omega + 1.6j\Omega$  (within  $5\Omega$ )

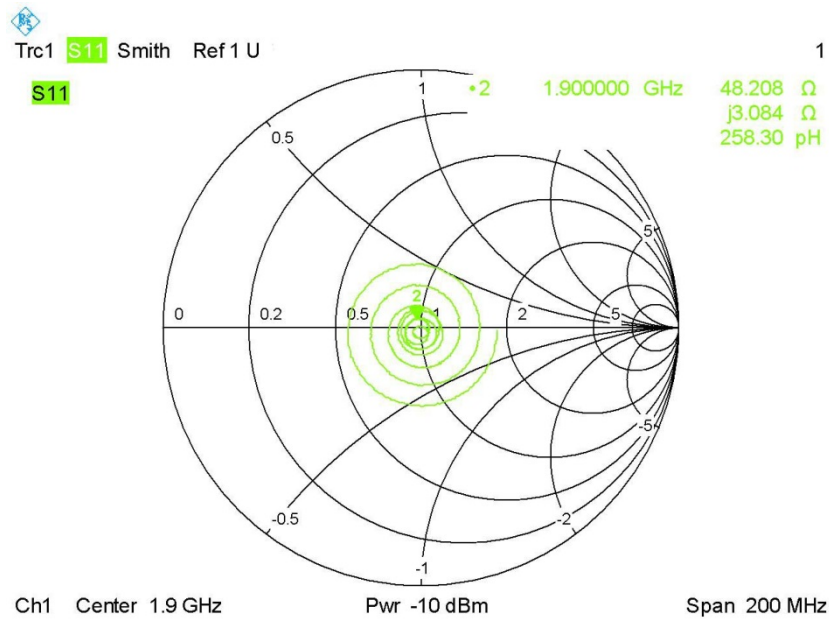


Calibrated return loss: -26.66dB; Measurement return loss: -28.54 dB (within 20%)

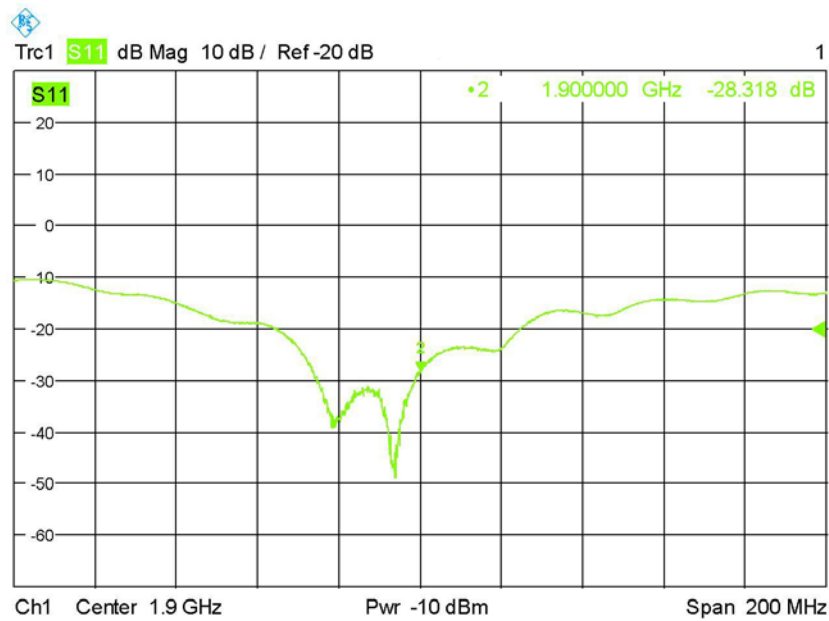


### SN 46/11 DIP 1G900-187; 1900Head

Calibrated impedance:  $50.7\Omega + 4.1j\Omega$ ; Measurement impedance:  $48.2\Omega + 3.1j\Omega$  (within  $5\Omega$ )

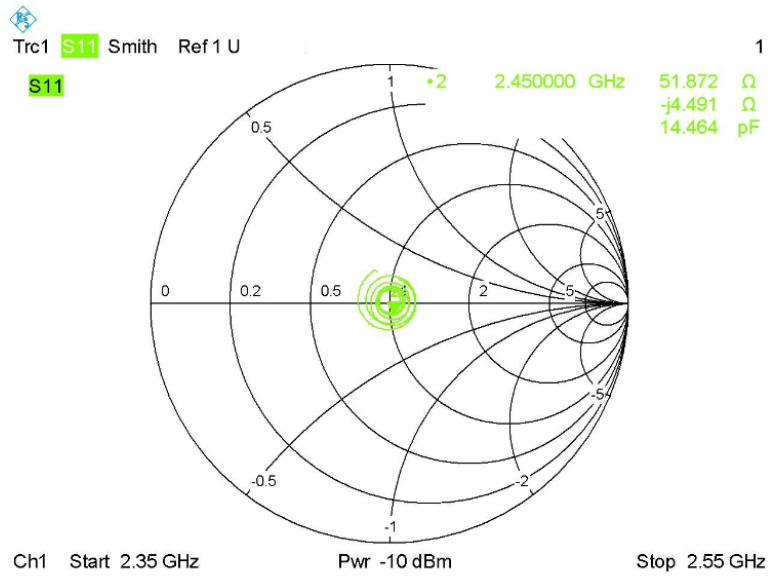


Calibrated return loss: -27.75dB; Measurement return loss: -28.32 dB (within 20%)

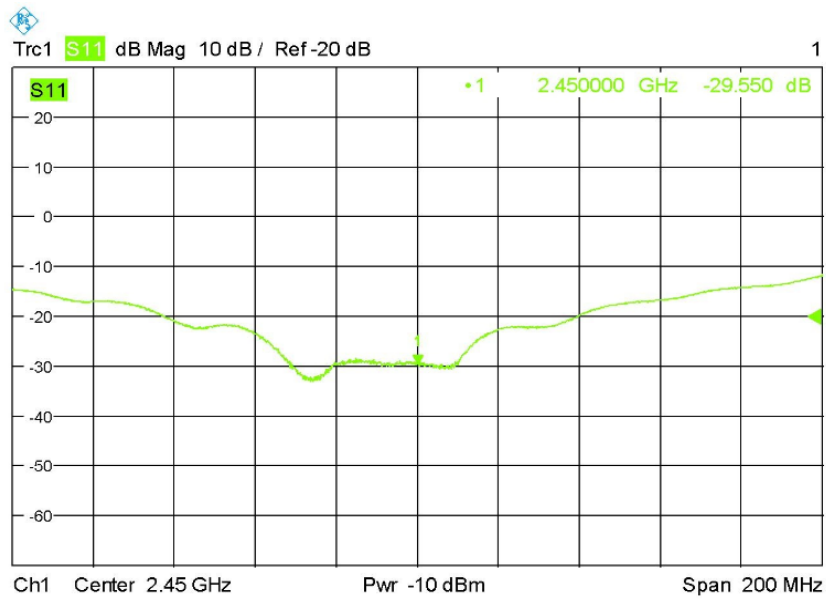


### SN 46/11 DIP 2G450-189; 2450Head

Calibrated impedance:  $49.8\Omega + 3.3j\Omega$ ; Measurement impedance:  $51.9\Omega - 4.5j\Omega$  (within  $5\Omega$ )

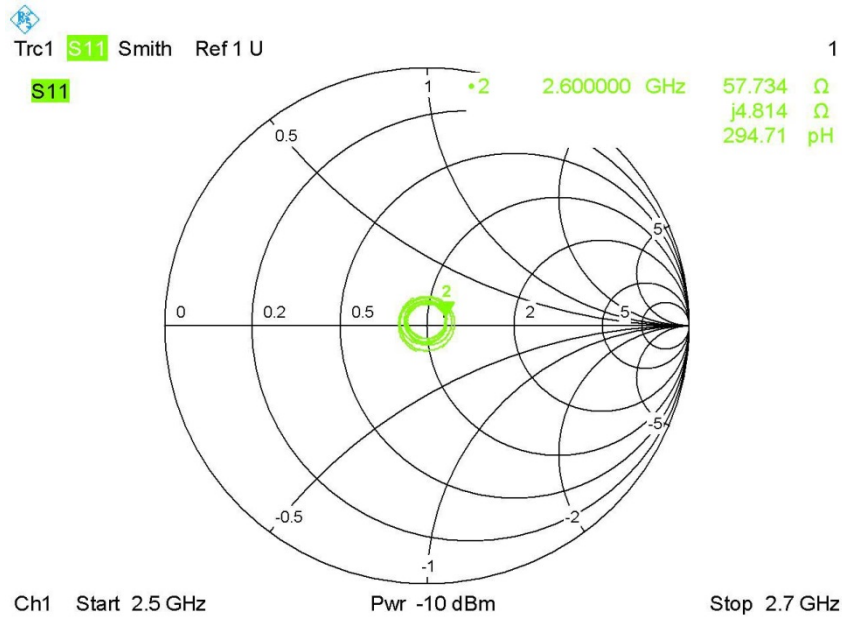


Calibrated return loss: -29.54dB; Measurement return loss: -29.55 dB (within 20%)



### SN 47/14 DIP 2G600-342; 2600Head

Calibrated impedance:  $55.5\Omega + 2.6j\Omega$ ; Measurement impedance:  $57.7\Omega + 4.8j\Omega$  (within  $5\Omega$ )



Calibrated return loss: -24.86dB; Measurement return loss: -23.18 dB (within 20%)

