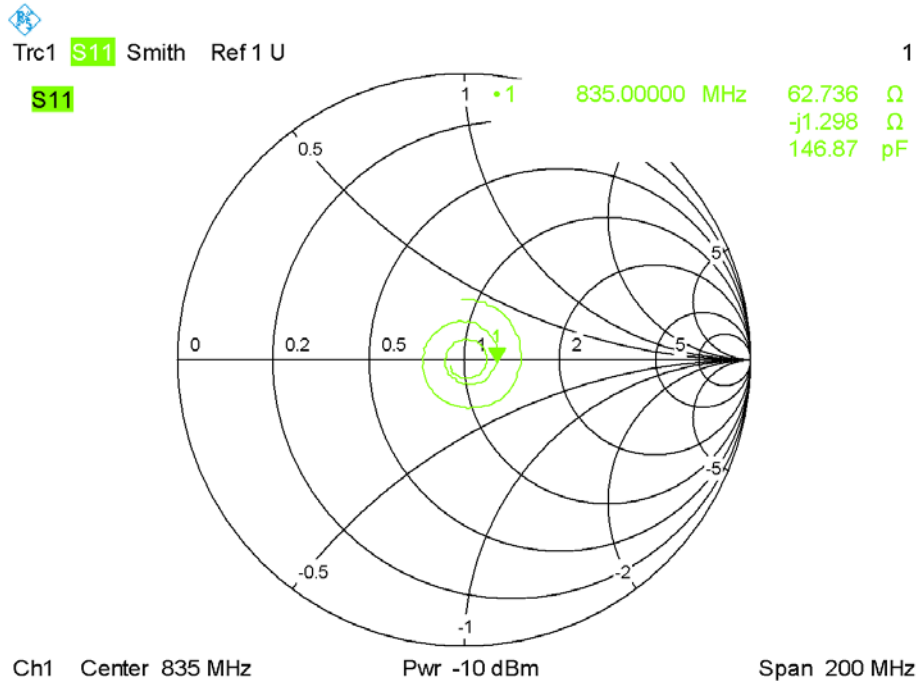


### Impedance Plot for SN 15/16 DIP 0G835-399

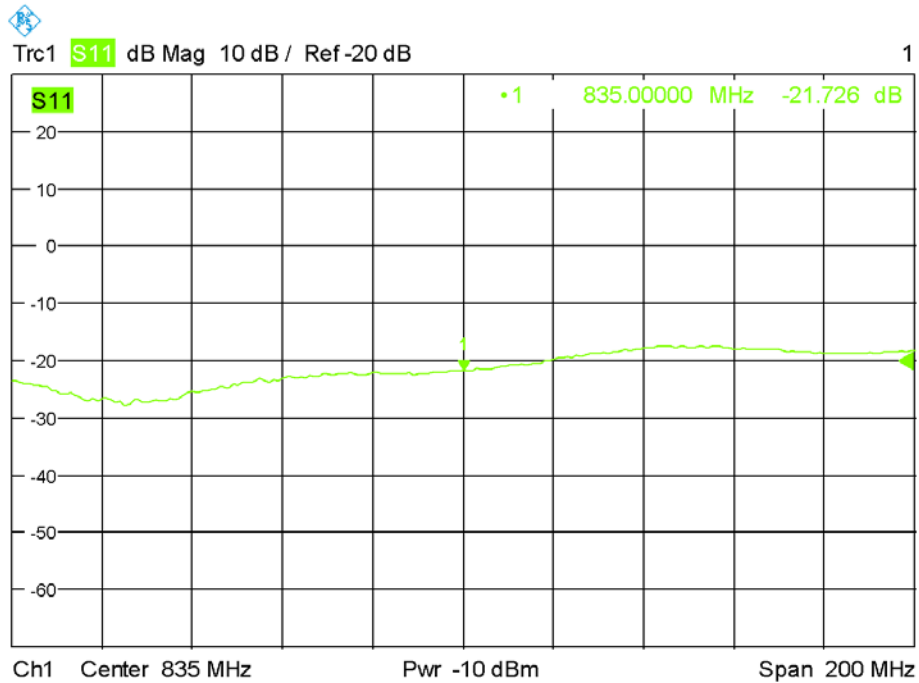
#### 835 Head

Calibrated impedance:  $59.4\Omega - 0.8j\Omega$ ; Measurement impedance:  $62.7\Omega - 1.3j\Omega$  (within  $5\Omega$ )



Date: 29.MAY.2023 10:36:07

Calibrated return loss: -20.99dB; Measurement return loss: -21.73dB (within 20%)

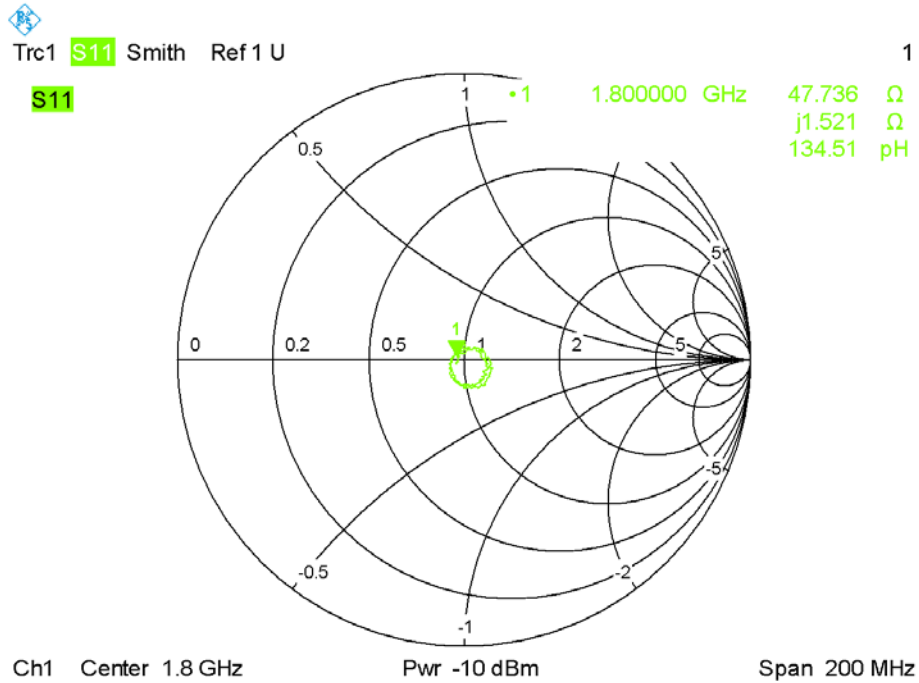


Date: 29.MAY.2023 10:38:24

### Impedance Plot for SN 46/11 DIP 1G800-186

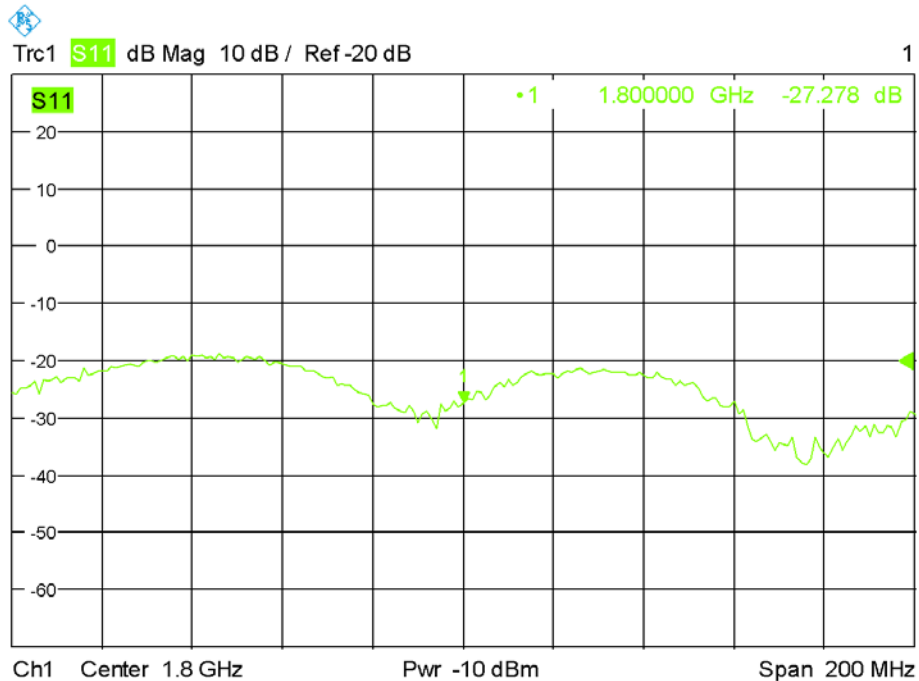
#### 1800 Head

Calibrated impedance:  $47.2\Omega + 4.6j\Omega$ ; Measurement impedance:  $47.7\Omega + 1.5j\Omega$  (within  $5\Omega$ )



Date: 29.MAY.2023 10:20:15

Calibrated return loss: -25.33dB; Measurement return loss: -27.28dB (within 20%)

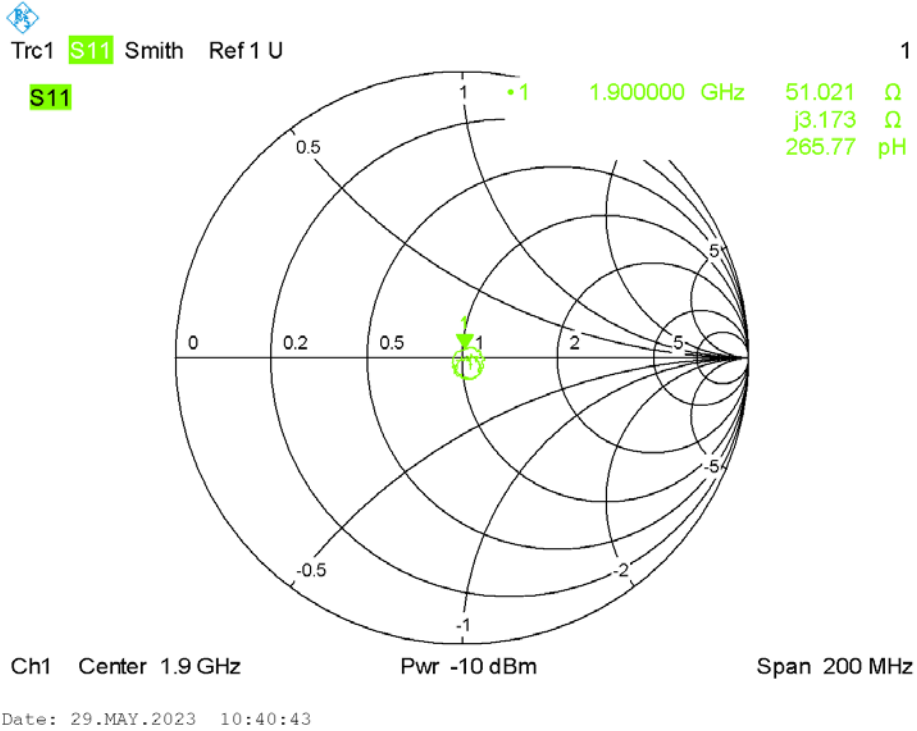


Date: 29.MAY.2023 10:21:25

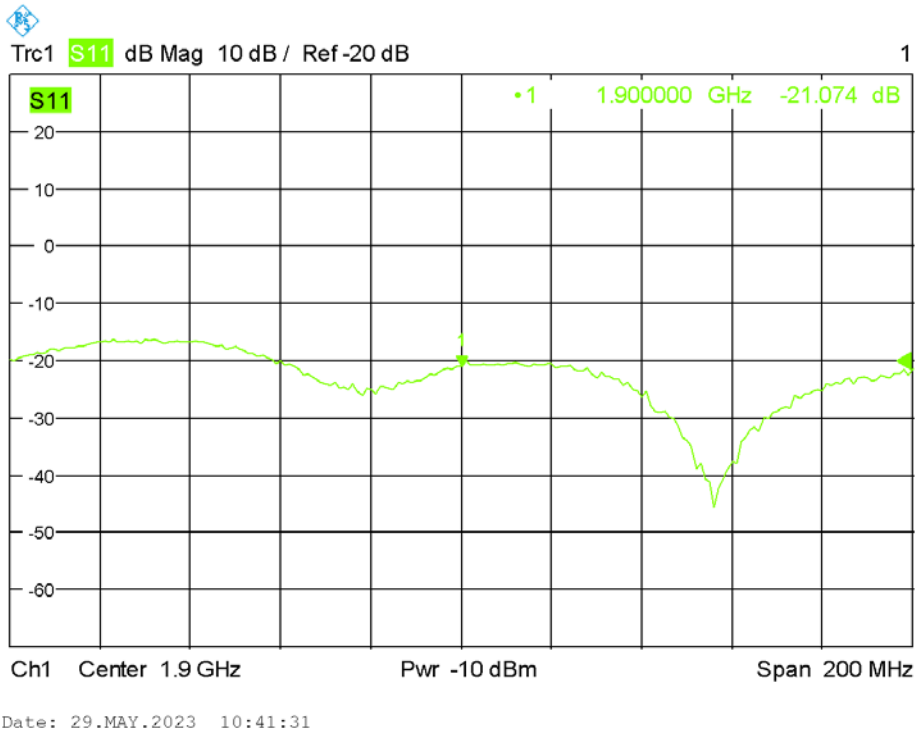
### Impedance Plot for SN 29/15 DIP 1G900-389

#### 1900 Head

Calibrated impedance:  $52.2\Omega + 6.1j\Omega$ ; Measurement impedance:  $51.0\Omega + 3.2j\Omega$  (within  $5\Omega$ )



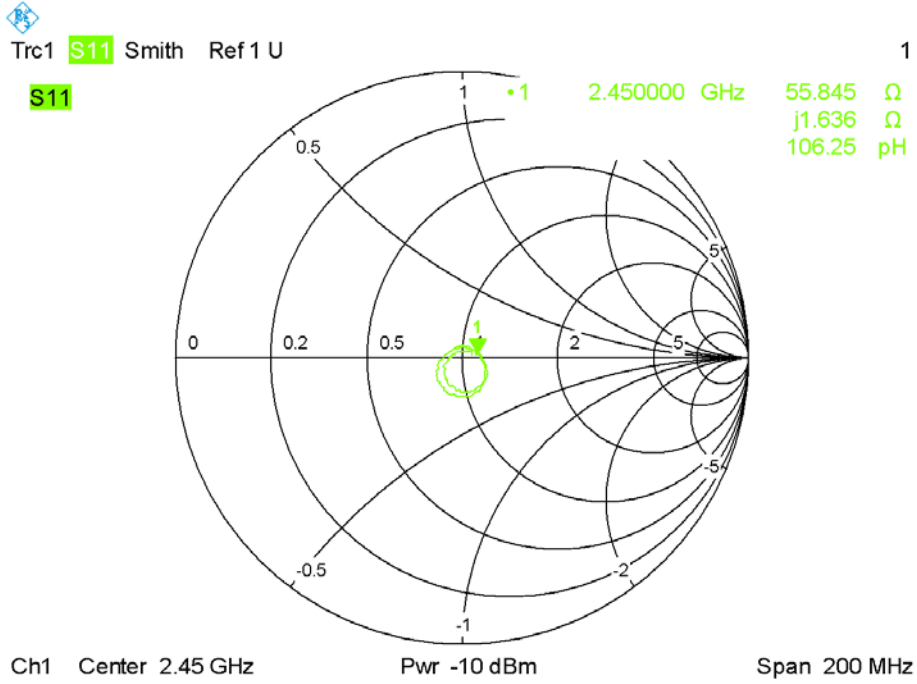
Calibrated return loss: -23.76dB; Measurement return loss: -21.07dB (within 20%)



### Impedance Plot for SN 29/15 DIP 2G450-393

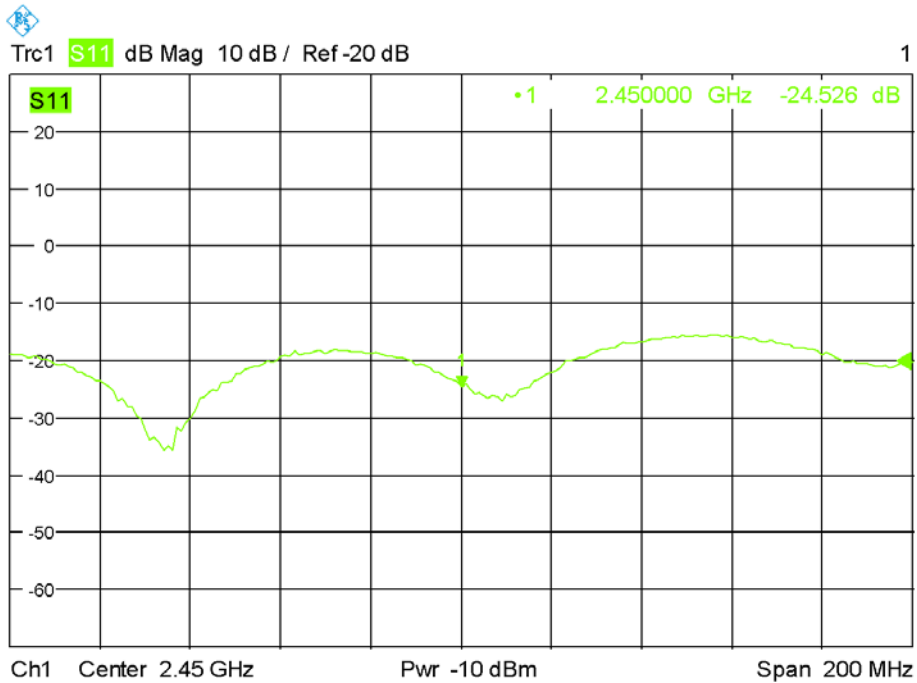
#### 2450 Head

Calibrated impedance:  $52.3\Omega + 3.4j\Omega$ ; Measurement impedance:  $55.8\Omega + 1.6j\Omega$  (within  $5\Omega$ )



Date: 29.MAY.2023 10:49:23

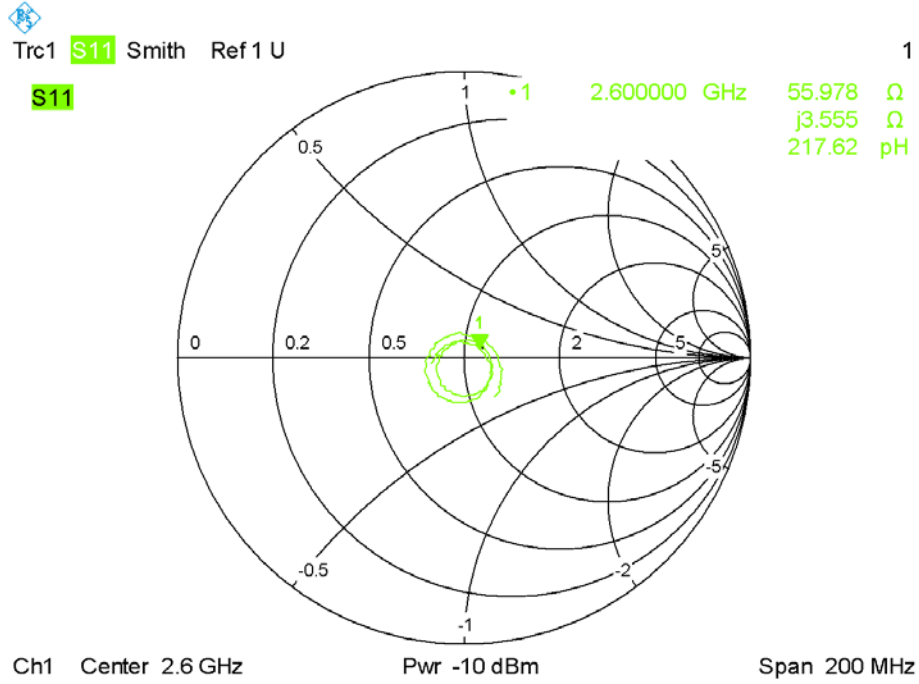
Calibrated return loss: -27.80dB; Measurement return loss: -24.53dB (within 20%)



Date: 29.MAY.2023 10:50:11

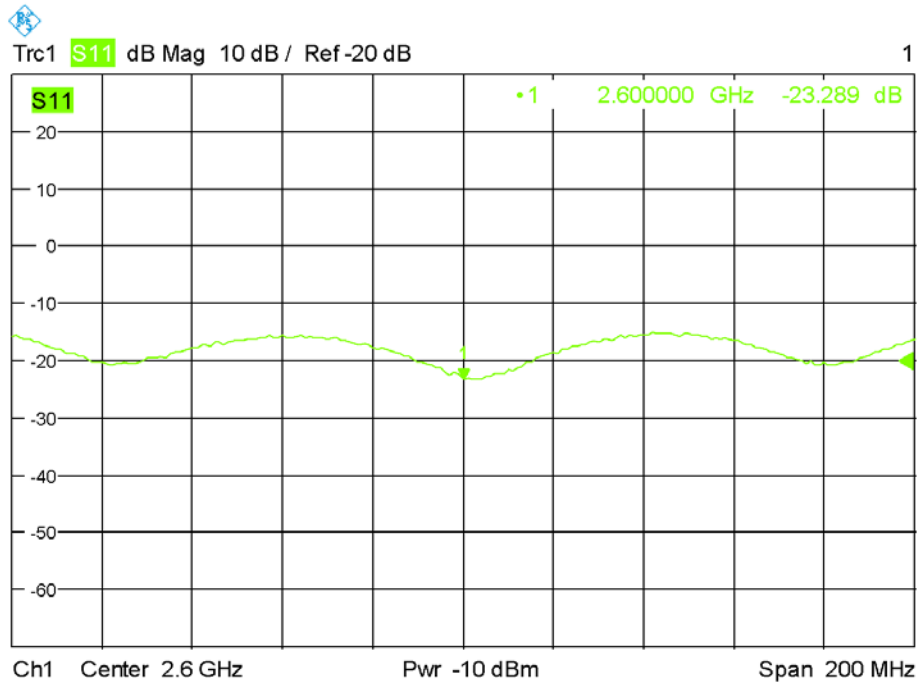
**Impedance Plot for SN 22/16 DIP 2G600-407**  
**2600 Head**

Calibrated impedance:  $51.0\Omega + 5.3j\Omega$ ; Measurement impedance:  $60.0\Omega + 3.6j\Omega$  (within  $5\Omega$ )



Date: 29.MAY.2023 10:56:42

Calibrated return loss: -25.28dB; Measurement return loss: -23.29dB (within 20%)



Date: 29.MAY.2023 10:58:30