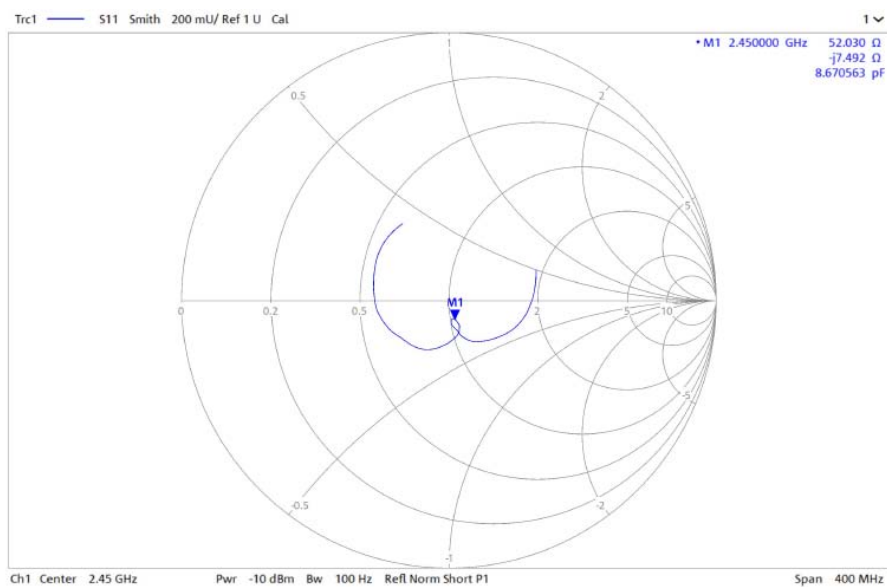
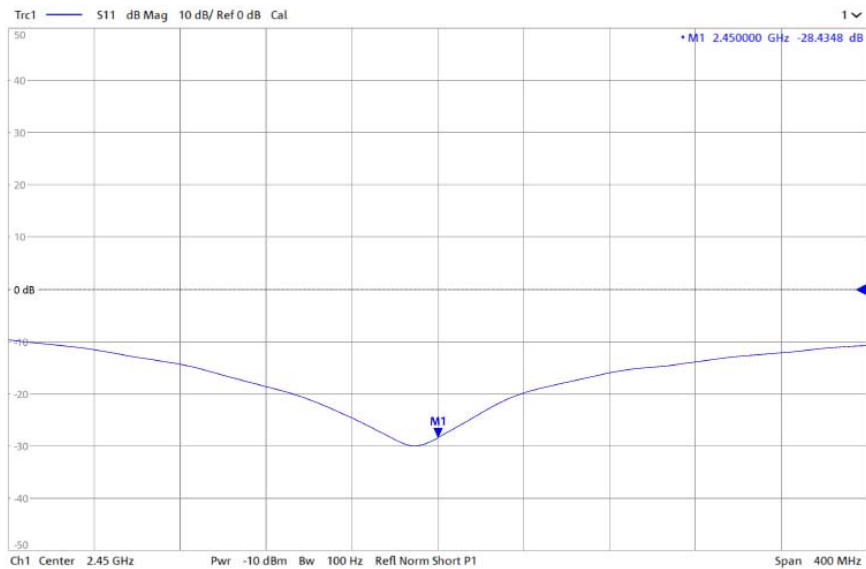


Antenna Parameters Intermediated Check

Object	D2450V2-SN:933
Calibration date	April 08,2022
Frequency	2450MHz
Impedance, transformed to feed point	52.0 Ω -7.49j Ω
Return Loss	-28.4 dB



Object	D5GHzV2-SN:1182
Calibration date	April 09,2022
Frequency	5250MHz,5600MHz, 5750MHz
Impedance, transformed to feed point	5250MHz: $49.4 \Omega -9.90j \Omega$ 5600MHz: $52.5 \Omega -5.11j \Omega$ 5750MHz: $59.8 \Omega +1.27j \Omega$
Return Loss	5250MHz: -23.9 dB 5600MHz: -29.0 dB 5750MHz: -23.5 dB

