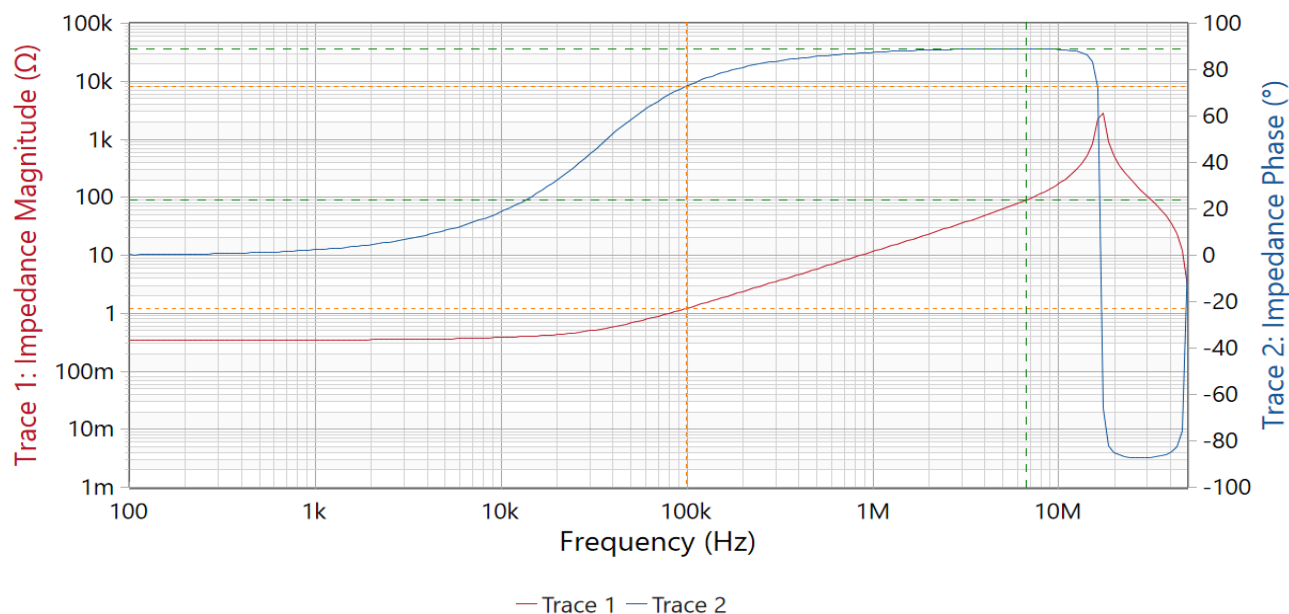


Measurement: Impedance Adapter



	Cursor 1	Cursor 2	Delta C2-C1
Frequency	6,79 MHz	100 kHz	-6,69 MHz
Trace 1	Magnitude	Magnitude	Magnitude
Measurement	90,016 Ω	1,216 Ω	-88,8 Ω
Trace 2	Phase (°)	Phase (°)	Phase (°)
Measurement	89,06 °	72,948 °	-16,111 °
Trace 3	Ls	Ls	Ls
Measurement	2,11 μH	1,85 μH	-259,772 nH
Trace 4	Rs	Rs	Rs
Measurement	1,479 Ω	356,388 mΩ	-1,123 Ω
Trace 5	Q	Q	Q
Measurement	60,918	3,263	-57,655

Sweep

Start frequency:	100 Hz
Stop frequency:	50 MHz
Center frequency:	25 MHz
Span:	50 MHz
Sweep mode:	Logarithmic
Numer of points:	201

Calibration

Calibration	Full-Range	User-Range
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Impedance

Active

-

Averaging

Averaging	Compl. Sweeps	Factor
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Impedance

OFF

10

Hardware setup

Device type:	Bode100R1
Serial number:	NM128G
Receiver bandwidth:	300 Hz
Output level:	13 dBm
DUT settling time:	0 ms

Comments: