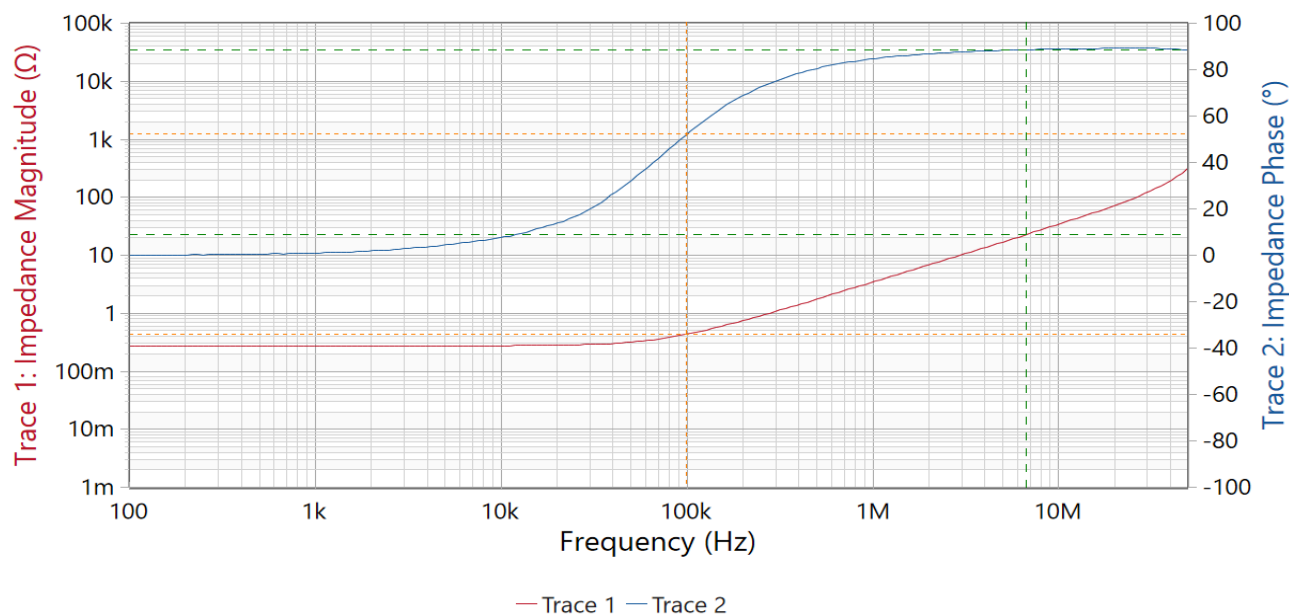


# Measurement: Impedance Adapter



	Cursor 1	Cursor 2	Delta C2-C1
Frequency	6,79 MHz	100 kHz	-6,69 MHz
<b>Trace 1</b>	<b>Magnitude</b>	<b>Magnitude</b>	<b>Magnitude</b>
Measurement	22,848 Ω	434,424 mΩ	-22,413 Ω
<b>Trace 2</b>	<b>Phase (°)</b>	<b>Phase (°)</b>	<b>Phase (°)</b>
Measurement	88,618 °	52,141 °	-36,476 °
<b>Trace 3</b>	<b>Ls</b>	<b>Ls</b>	<b>Ls</b>
Measurement	535,387 nH	545,781 nH	10,394 nH
<b>Trace 4</b>	<b>Rs</b>	<b>Rs</b>	<b>Rs</b>
Measurement	551,22 mΩ	266,527 mΩ	-284,693 mΩ
<b>Trace 5</b>	<b>Q</b>	<b>Q</b>	<b>Q</b>
Measurement	41,448	1,287	-40,161

## 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
Impedance	Active	-

## Averaging

Averaging	Compl. Sweeps	Factor
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: