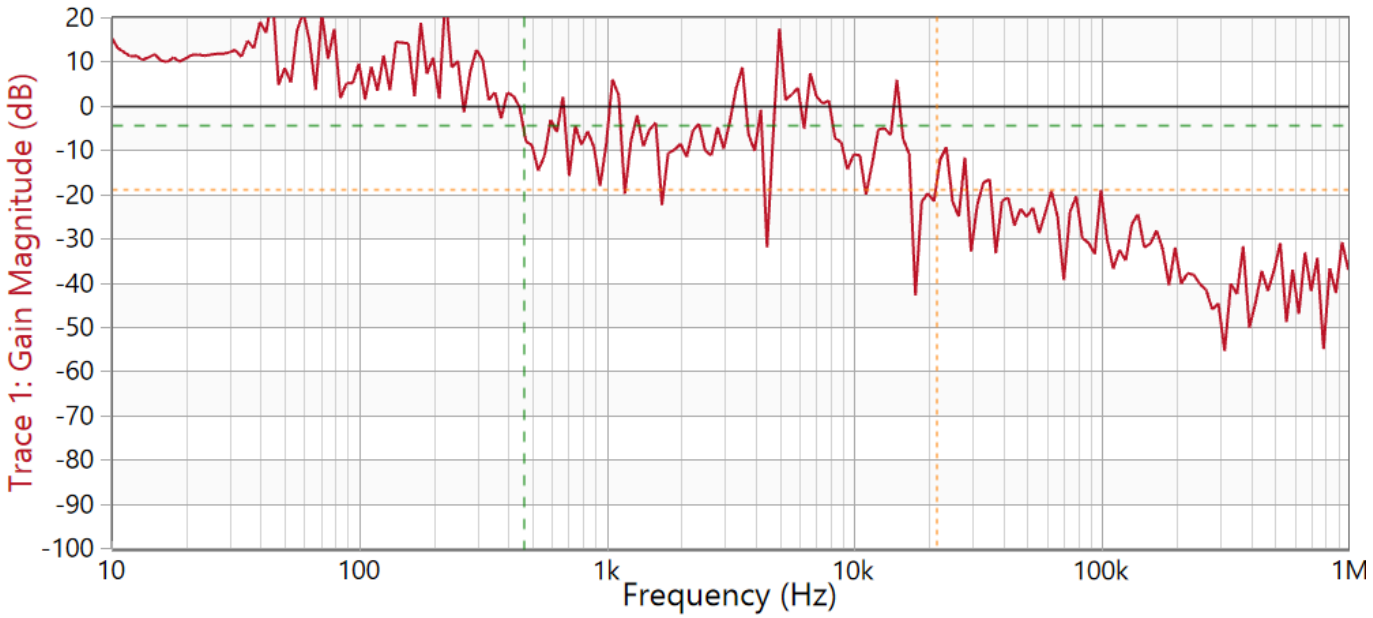
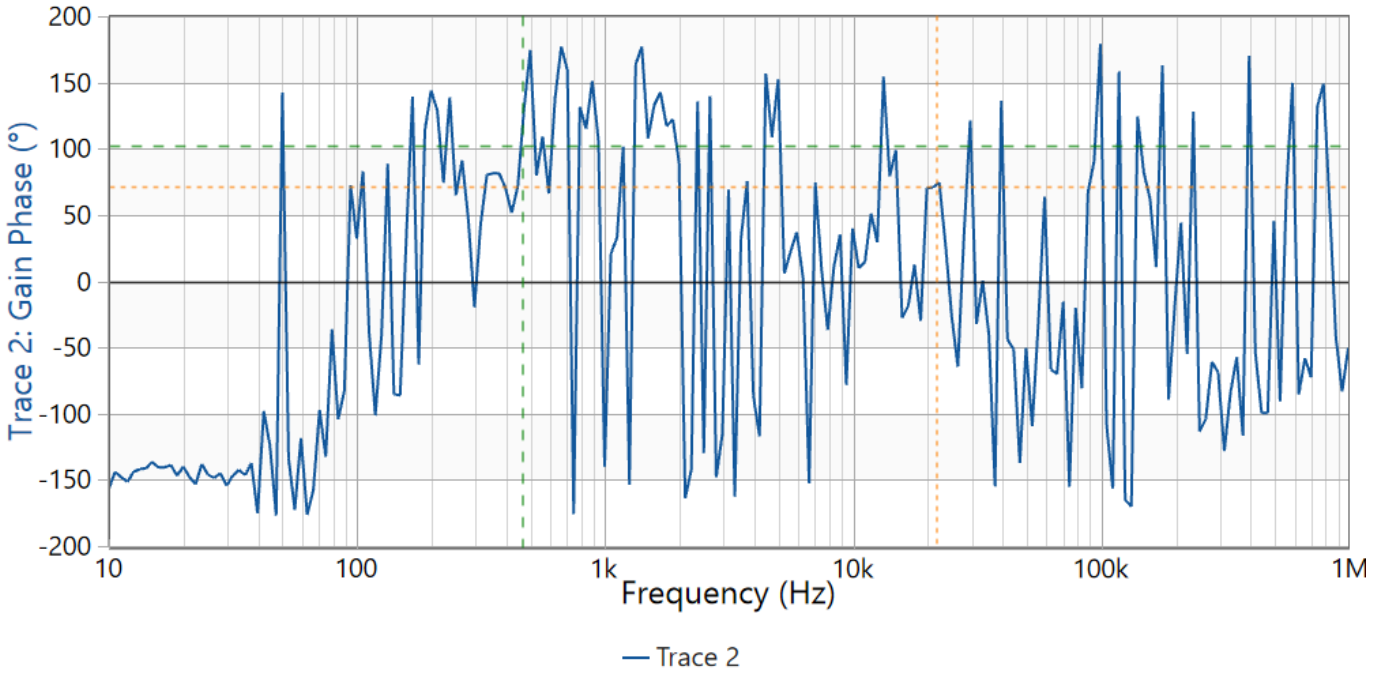
Measurement: Gain / Phase





	Cursor 1	Cursor 2	Delta C2-C1
Frequency	**460 Hz**	**21,5 kHz**	**21,04 kHz**
Trace 1 | Magnitude (dB)	-4,286 dB	-18,784 dB	-14,498 dB
Trace 2 | Phase (°)	101,923 °	71,928 °	-29,994 °

Measurement: Gain / Phase

Hardware configuration	
Receiver bandwidth	300 Hz
Source level	0 dBm
DUT settling time	0 s
Sweep time	11,82 s

Termination	Channel 1	Channel 2
Gain	1 MΩ	1 MΩ

Receiver switch	Receiver 1	Receiver 2
Transmission/Gain	External	External

Attenuator setting	Receiver 1	Receiver 2
Transmission/Gain	20 dB	20 dB

Shaped level	
Level	Constant

Device configuration	
Device type	Bode100R1
Serial number	ML700D
Last internal calibration	06/02/2025 15:02:03

Sweep configuration	
Start frequency	10 Hz
Stop frequency	1 MHz
Center frequency	500,005 kHz
Span frequency	999,99 kHz
Sweep mode	Logarithmic
Number of points	201

Calibration/Correction	Full-Range	User-Range
Gain	-	-