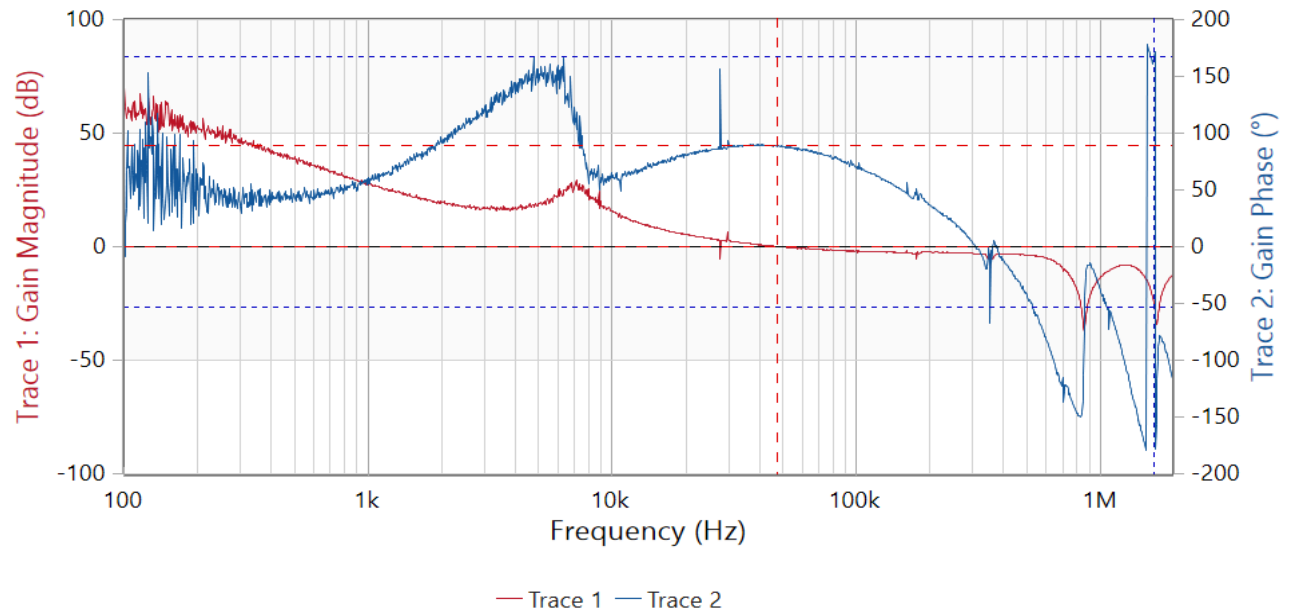


Measurement: Gain / Phase



	Cursor 1	Cursor 2	Delta C2-C1
Frequency	48.076 kHz	1.682 MHz	1.634 MHz
Trace 1	Magnitude (dB)	Magnitude (dB)	Magnitude (dB)
Measurement	125.288 mdB	-26.811 dB	-26.936 dB
Trace 2	Phase (°)	Phase (°)	Phase (°)
Measurement	88.938 °	167.204 °	78.266 °

Sweep	
Start frequency:	100 Hz
Stop frequency:	2 MHz
Center frequency:	1 MHz
Span:	2 MHz
Sweep mode:	Logarithmic
Numer of points:	1601

Hardware setup	
Device type:	Bode100R1
Serial number:	ML761D
Receiver bandwidth:	100 Hz
Reference level	-20 dBm
DUT settling time:	0 ms

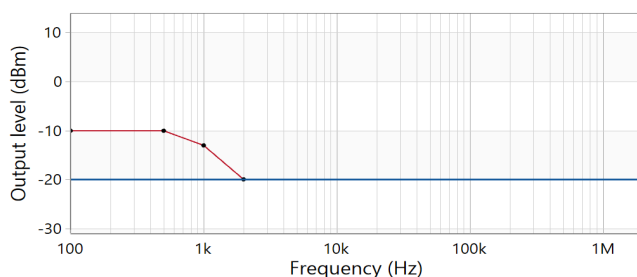
Calibration	Full-Range	User-Range
Gain	Active	-

Termination	Channel 1	Channel 2
Gain	1 MΩ	1 MΩ

Attenuator setting	Channel 1	Channel 2
Transmission	10 dB	10 dB

Averaging	Compl. Sweeps	Factor
Gain	OFF	10

Shaped level



Frequency	Delta	Output level
100.000 Hz	10.000 dBm	-10.000 dBm
500.000 Hz	10.000 dBm	-10.000 dBm
1.000 kHz	7.000 dBm	-13.000 dBm
2.000 kHz	1000.000 µdBm	-19.999 dBm

Comments:

TPS568215 - 5V_Buck Regulator --> with running IO
DC - RMS : 4.98V (Measured in DSO-X-3034A)