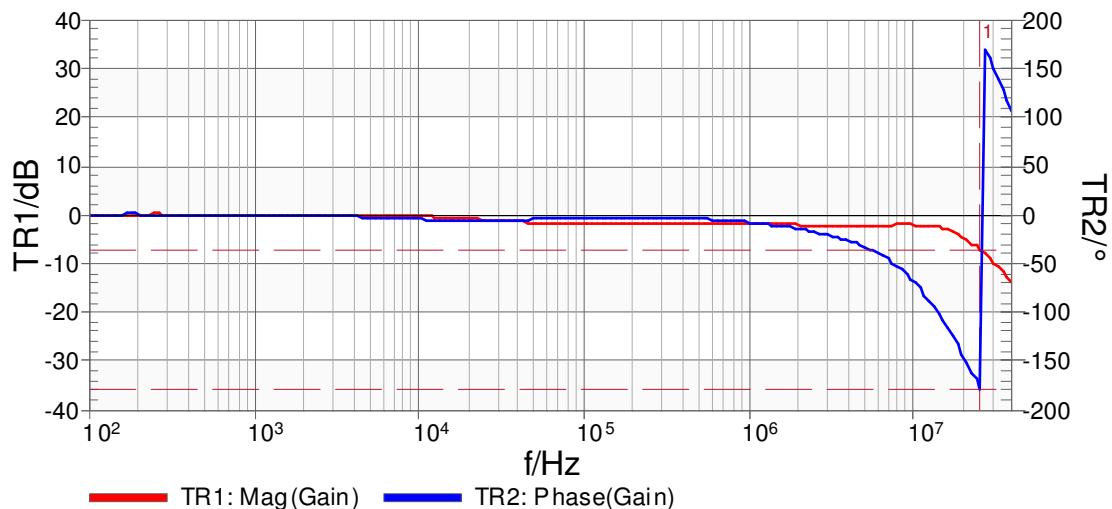




# Frequency Sweep



Cursor	Frequency	Trace 1	Trace 2
Cursor 1 :	25.471325 MHz	-7.168 dB	-179.000 °
Cursor 2 :			
Delta :			

Sweep	Trace	Measurement	Format	Comment
Start Frequency : 100.000 Hz	TR1 :	Gain	Mag(dB)	IGAIN=20dB, PGAIN=12dB, IUGC(10) =100kHz
Stop Frequency : 40.000 MHz	TR2 :	Gain	Phase(°)	
Center Frequency : 20.000050 MH				
Span : 39.999900 MH				
Sweep Mode : Logarithmic				
Number of Points : 201				
	<b>Calibration</b>	<b>Gain</b>	<b>Imp.</b>	
	Probe :	On	-	
	User :	-	-	

Configuration	Device Settings
Level : -10.00 dBm	DUT delay : 0.00 s
Attenuator CH1 : 20 dB	Impedance CH1 : 1 MOhm
Attenuator CH2 : 20 dB	Impedance CH2 : 1 MOhm
Receiver Bandwidth : 300 Hz	Switch CH1 : Internal
	Switch CH2 : CH2

Measurement
Reference Resistance : 50.00 Ohm