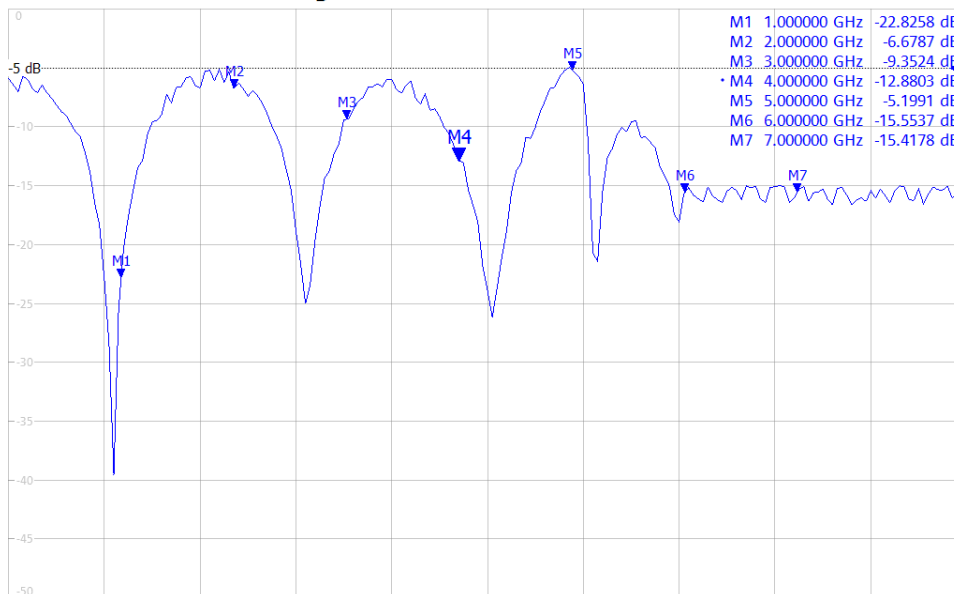




Device	Measurement	VNA
LNA Model B	John Doe	ZNB40 4-Port
S/N 987	22 Sept 2017 2:45 pm	S/N 123456
Optional comment	Optional comment	Firmware version 2.86

Trc1 — S11 dB Mag 5 dB/ Ref -5 dB

1



100 KHz to 8.5 GHz  
201 points  
10 KHz IF BW  
-10 dBm

Full 12-term cal  
No power cal  
No Time-domain gating  
No port extension  
No normalization

No averaging  
No smoothing

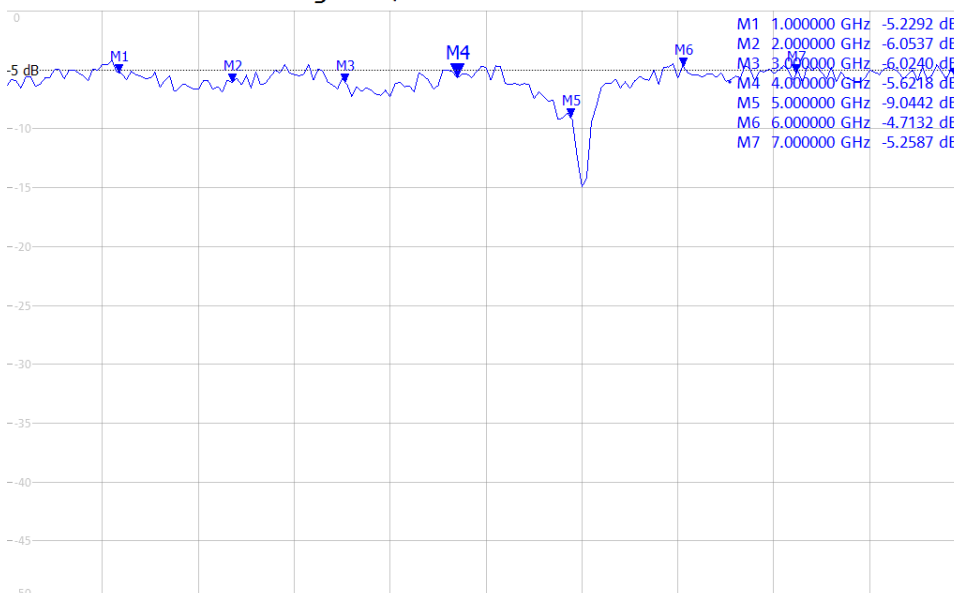
Ch1 Start 100 kHz Pwr -10 dBm Bw 10 kHz

Stop 8.5 GHz

9/22/2017 1:54:43 PM  
1311.6004K99-100104-Zt

Trc1 — S21 dB Mag 5 dB/ Ref -5 dB

1



100 KHz to 8.5 GHz  
201 points  
10 KHz IF BW  
-10 dBm

Full 12-term cal  
No power cal  
No Time-domain gating  
No port extension  
No normalization

No averaging  
No smoothing

Ch1 Start 100 kHz Pwr -10 dBm Bw 10 kHz

Stop 8.5 GHz