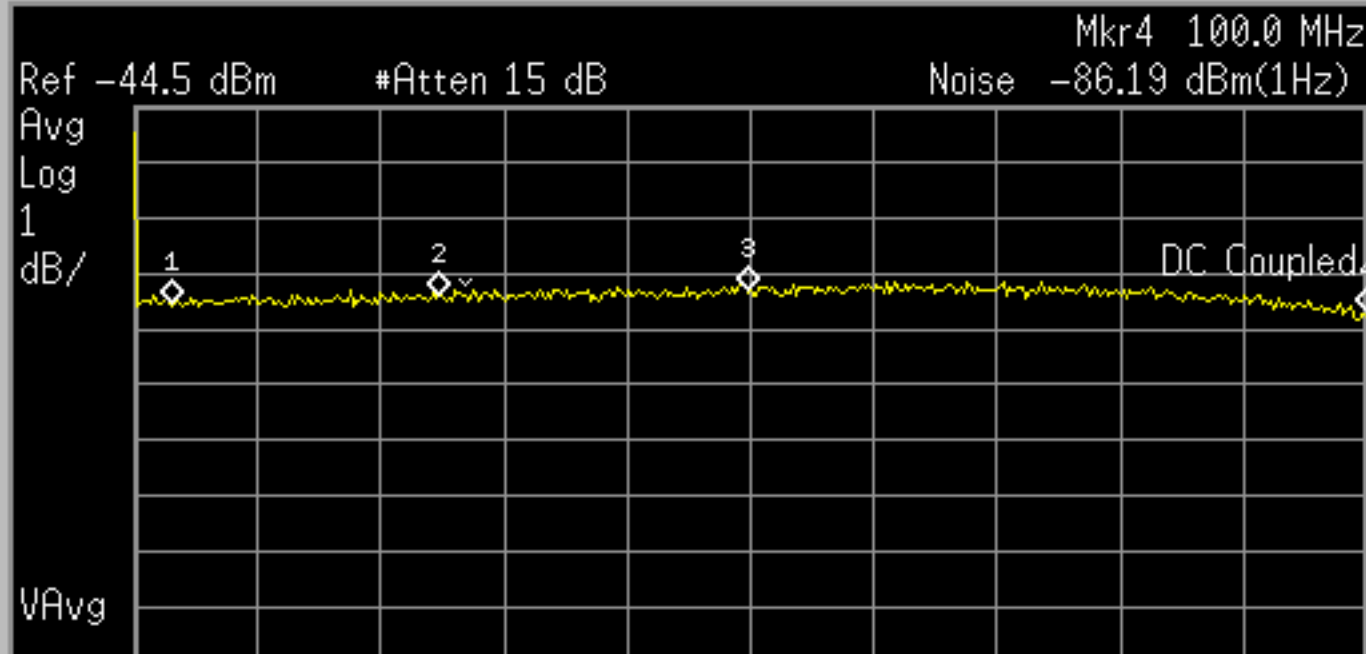


Input/Output



Input Z Corr
50Ω 75Ω

Coupling
AC DC

Amptd Ref Out
(f=50 MHz)
On Off

Input Mixer

Start 50 kHz Stop 100 MHz
#Res BW 10 kHz VBW 1 kHz Sweep 12.94 s (401 pts)

Marker	Trace	Type	X Axis	Amplitude
1	(1)	Freq	3.0 MHz	-86.04 dBm(1Hz)
2	(1)	Freq	25.0 MHz	-85.94 dBm(1Hz)
3	(1)	Freq	50.0 MHz	-85.82 dBm(1Hz)
4	(1)	Freq	100.0 MHz	-86.19 dBm(1Hz)