what(freq)

Dependency: [Pin,freq]

Num. Points: [101,25]

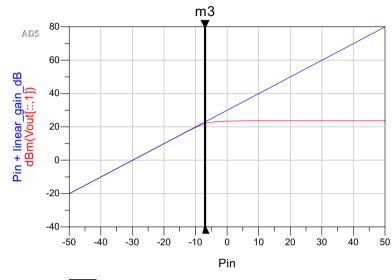
Matrix Size: scalar

Type: Real

freq[0,1] 150.0 MHz

freq	Mix[1, ::]	
neq	(1)	(2)
0.0000 Hz 150.0 MHz 300.0 MHz 450.0 MHz 2.550 GHz 2.700 GHz 3.000 GHz 3.150 GHz 3.300 GHz 5.550 GHz 5.700 GHz 5.850 GHz 6.000 GHz 8.550 GHz 8.700 GHz 8.700 GHz 8.700 GHz 11.55 GHz 11.70 GHz 11.85 GHz 14.70 GHz 17.55 GHz	0 1 2 3 -2 -1 0 1 2 3 -1 0 1 2 3 0 1 2 3 1 2 3 2 3 3 3 3 3 3 1 2 3 3 3 3 3	0 -1 -2 -3 3 2 1 0 -1 -2 3 2 1 0 3 2 1 3 2 3

m3 Pin=-7.000 dBm(Vout[::,1])=21.943 Pin + linear\_gain\_dB=22.922



Eqn linear\_gain\_dB = dBm(Vout[0, 1]) - Pin[0]