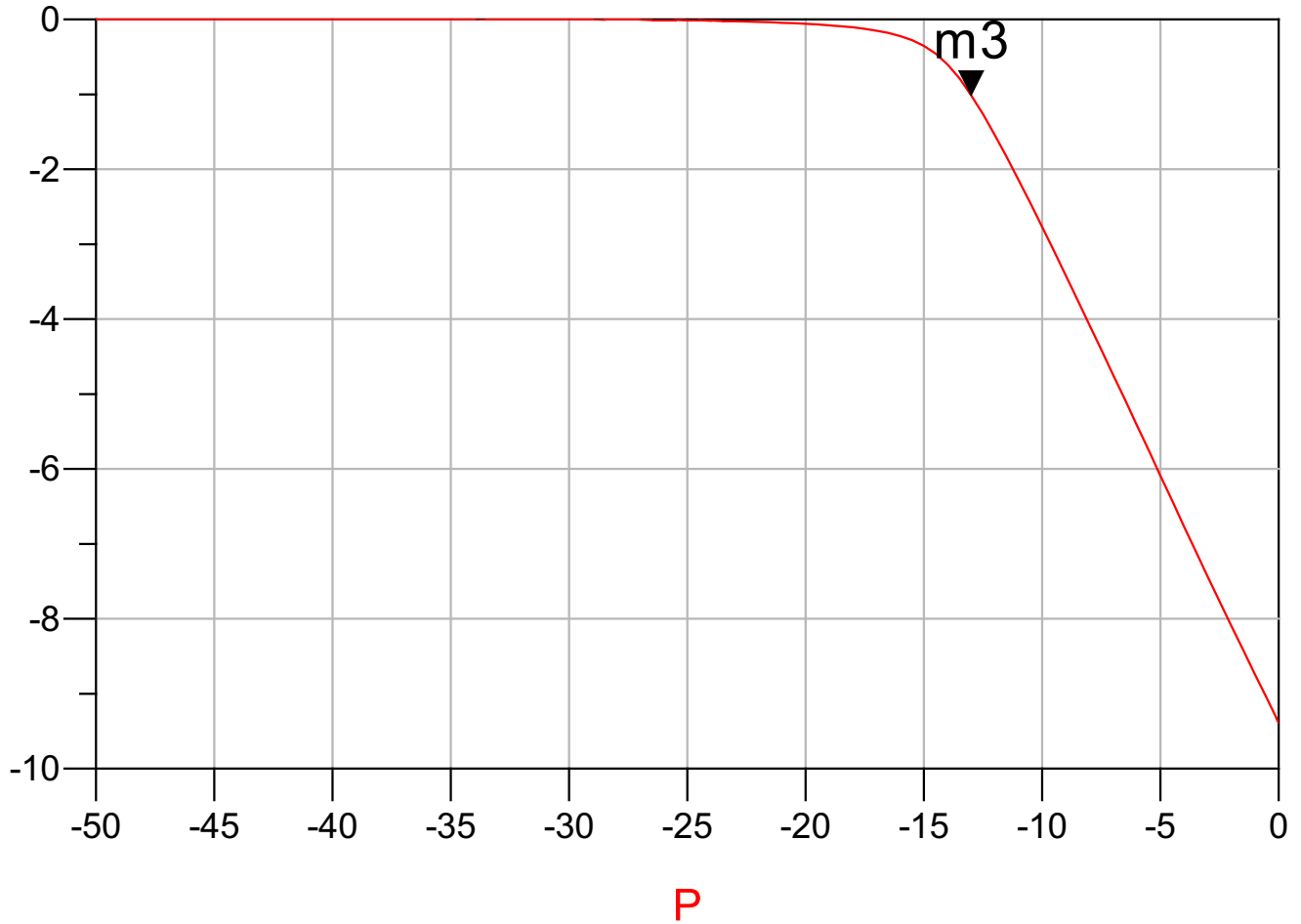


m3
P=-13.000
dB(HB2.Sunstable(2,1)) - dB(SP.S(2,1))=-1.014



dB(HB2.Sunstable(2,1)) - dB(SP.S(2,1))



freq	SP.S(2,1)
1.575 GHz	17.275 / -71.126