



Eqn

PowerToPA=spec_power(dBm(fs(BefPA[0:1],...,"Kaiser")),-4e5,4e5) - WindowGain

Eqn

SecondArmonicPower=spec_power(dBm(fs(TX_out[0:2],...,"Kaiser")),-4e5,4e5) - WindowGain

Eqn

BS =spec_power(dBm(fs(BitStream[0:1],...,"Kaiser")),0,2.13e5) - WindowGain

Eqn

FilteredBS=spec_power(dBm(fs(RaisedCosFiltered[0:1],...,"Kaiser")),0,3.14e5) - WindowGain

...rmonicPower	PowerToPA	BS	FilteredBS
-109.075	-10.000	6.755	7.140