ADS

real(in_demod[0])
real(out_demod[0])

time, usec

ADS

real(bits_out[0])

time, usec

ADS

dBm(fs(Vout[1]))
dBm(fs(Vout[1],,,,"Kaiser"))

freq, KHz

Eqn input_power = wtodbm(channel_power_vr(Vin[1], 50, {-GSM_DataRate / 2, GSM_DataRate / 2}, "Kaiser"))

Eqn output_power = wtodbm(channel_power_vr(Vout[1], 50, {-GSM_DataRate / 2, GSM_DataRate / 2}, "Kaiser"))

input_power	output_power
10.039	-5.111