H2 SUS ETMY - Open Loop Gain (PITCH)

Magnitude (Sensor [ct] / Sensor [ct]) vs Frequency (Hz)

Legend:
- 2012-07-07 Open Loop Gain = - G = P IN1 / P IN2 (Loops Closed, No Offset)
- 2012-07-07 Open Loop Gain = - G = P IN1 / P IN2 (Loops Closed, With Offset)
- 2012-06-29 Open Loop Gain = - G = P IN1 / P EXC (Loops Open, No Offset)
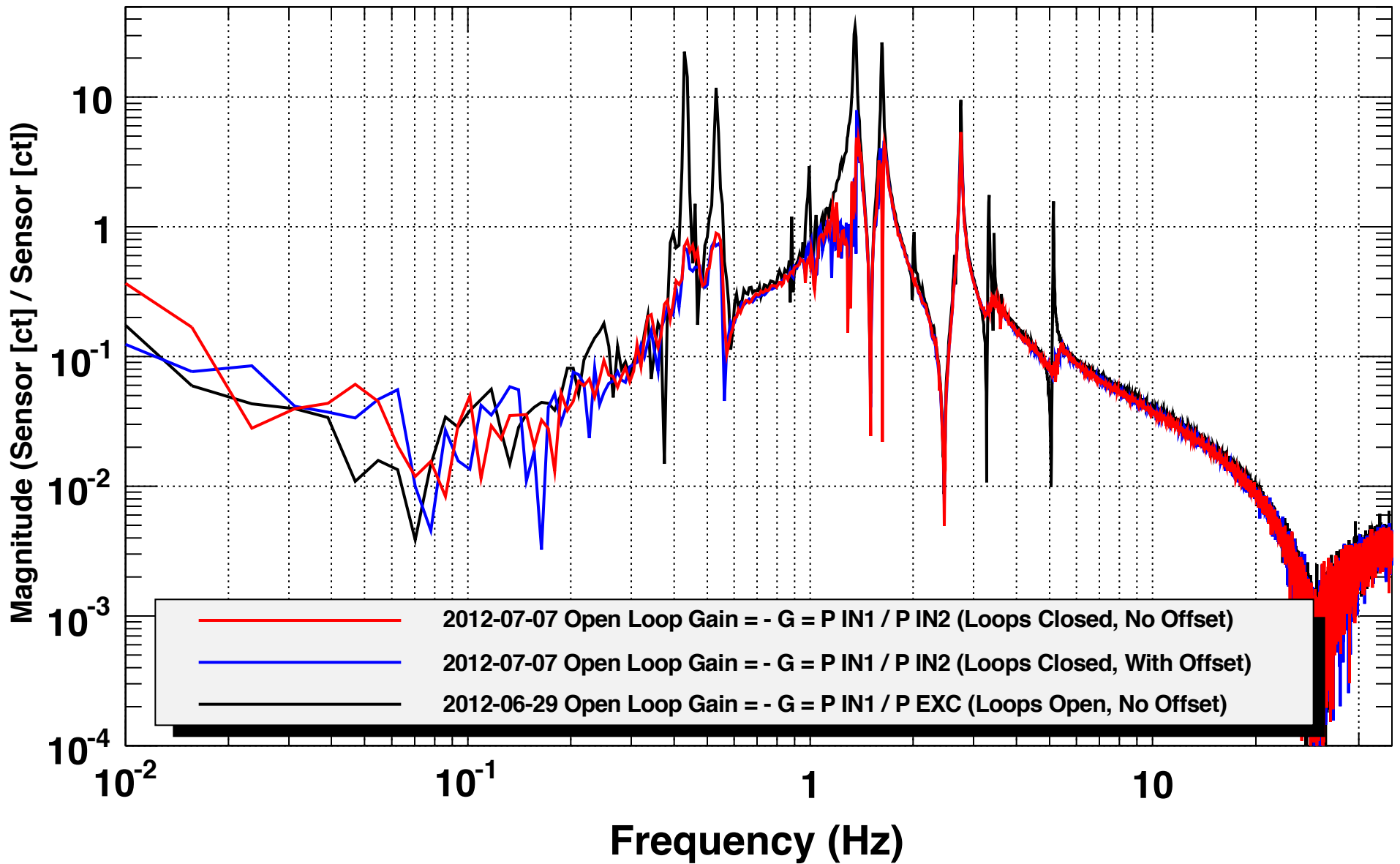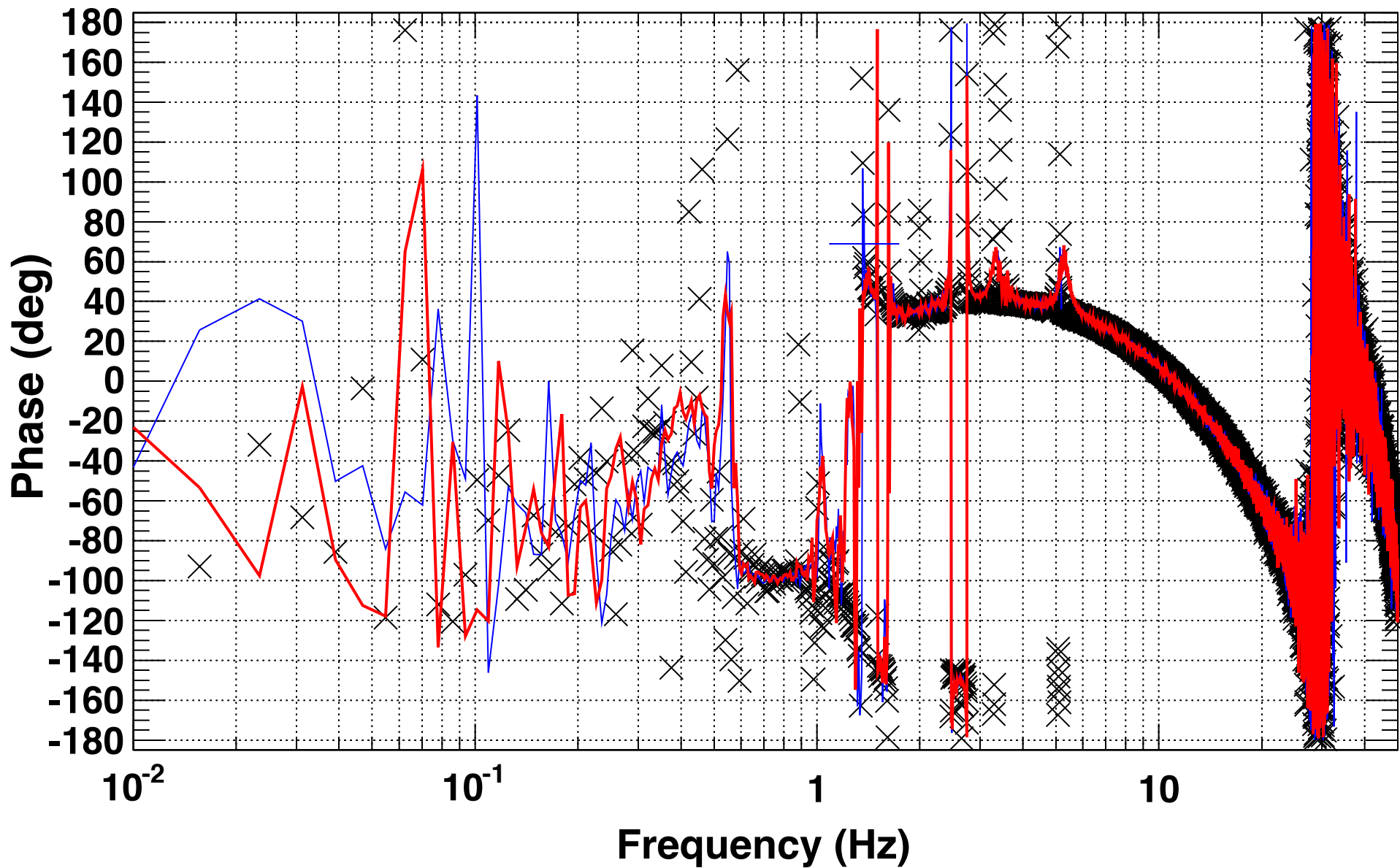
*T0=07/07/2012 20:40:33   Avg=10   BW=0.0117187

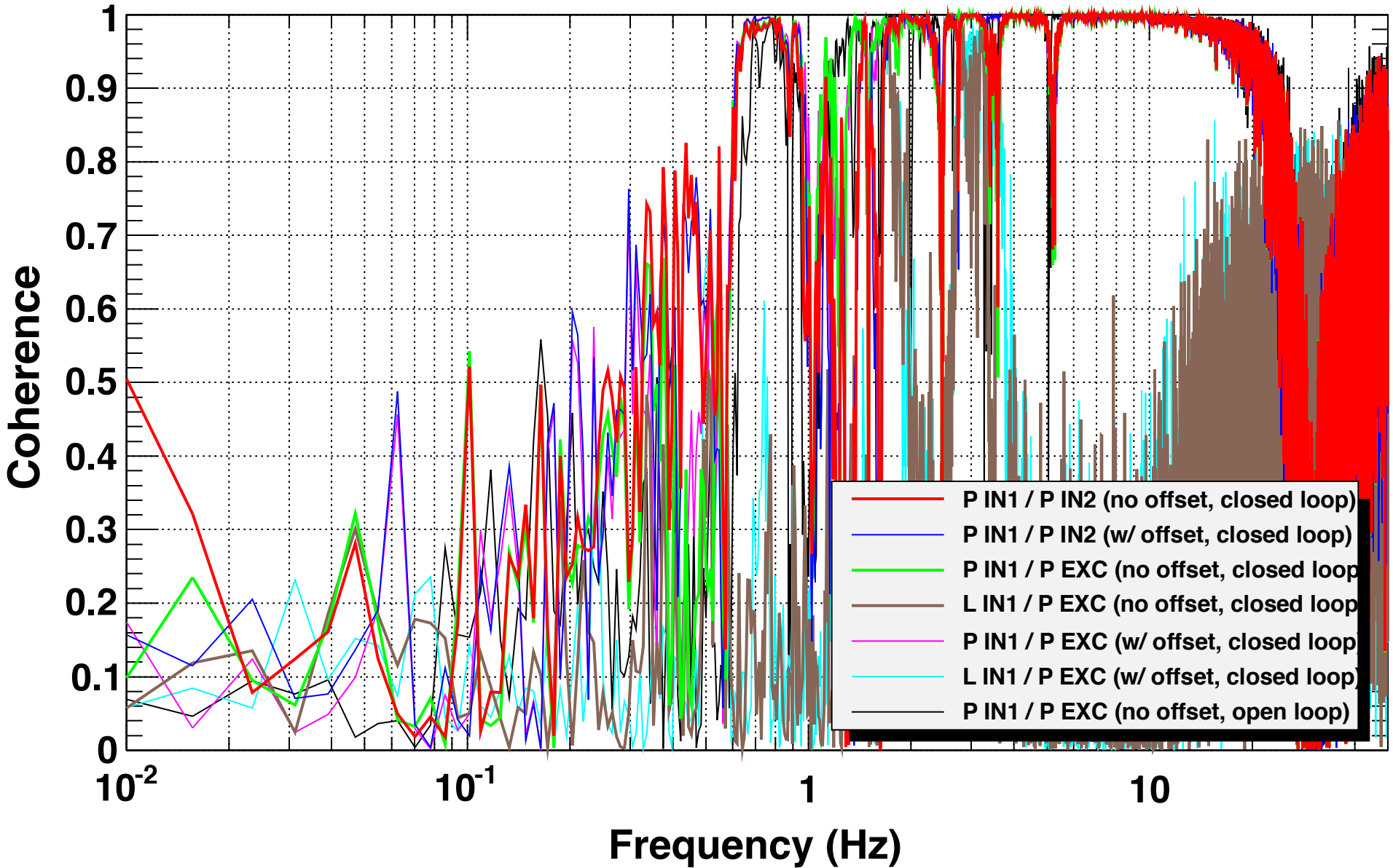Open Loop Gain = - G = IN1/IN2 (or IN1/EXC for Loops Open Meas't Only)

Frequency (Hz)

Phase (deg)

*T0=07/07/2012 18:11:50   Avg=10   BW=0.0117187

Coherence

Coherence

- P IN1 / P IN2 (no offset, closed loop)
- P IN1 / P IN2 (w/ offset, closed loop)
- P IN1 / P EXC (no offset, closed loop)
- L IN1 / P EXC (no offset, closed loop)
- P IN1 / P EXC (w/ offset, closed loop)
- L IN1 / P EXC (w/ offset, closed loop)
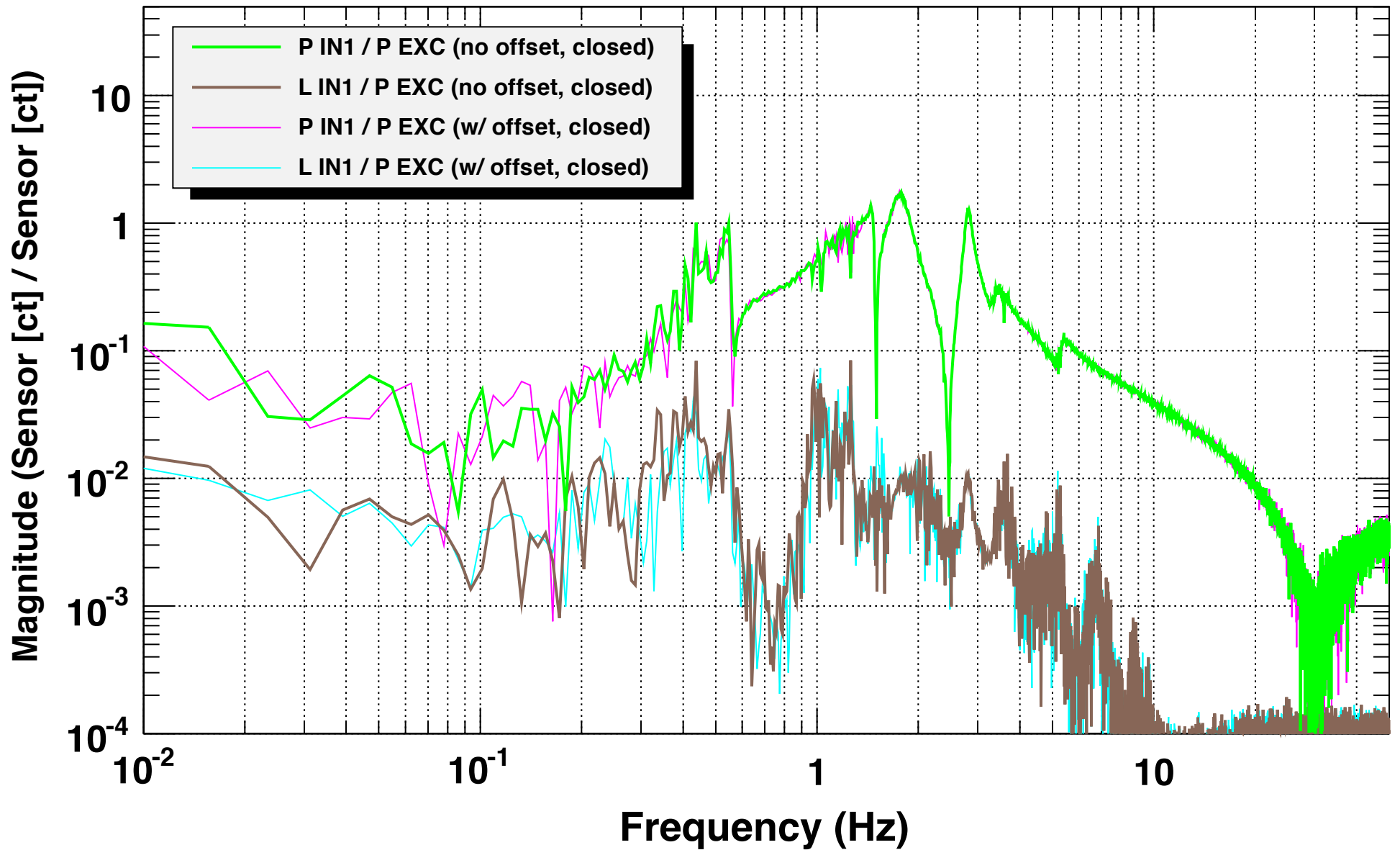- P IN1 / P EXC (no offset, open loop)

Frequency (Hz)

*T0=29/06/2012 14:46:05   Avg=10   BW=0.0117187

Closed Loop Gain TFs = - G / (1+G) = IN1/EXC (for Loops Closed Meas'ts Only)

Legend:
- P IN1 / P EXC (no offset, closed)
- L IN1 / P EXC (no offset, closed)
- P IN1 / P EXC (w/ offset, closed)
- L IN1 / P EXC (w/ offset, closed)

Y-axis: Magnitude (Sensor [ct] / Sensor [ct])

X-axis: Frequency (Hz)

*T0=07/07/2012 20:40:33   Avg=10   BW=0.0117187