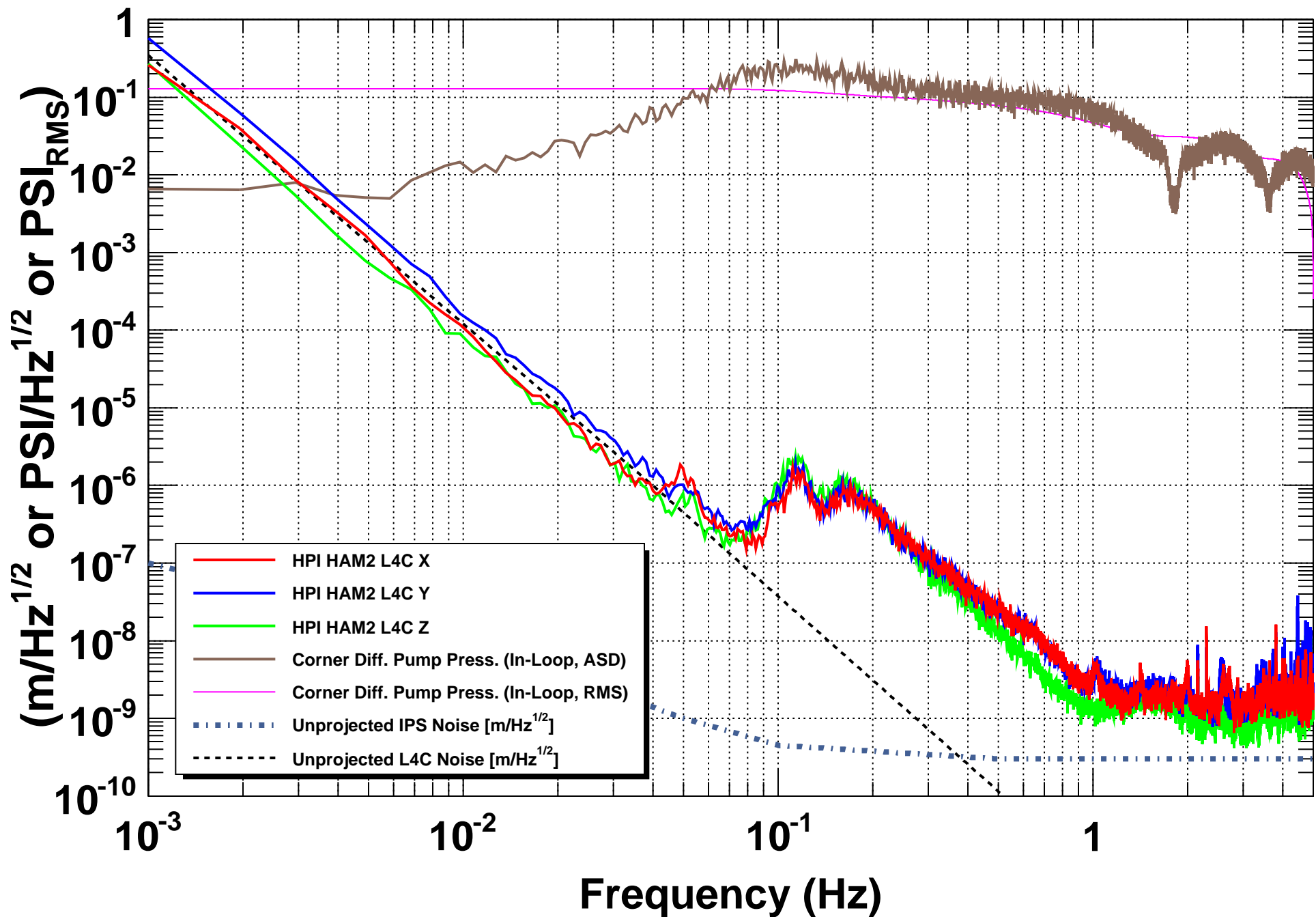


H1 HPI Corner Station Diff. Pressure vs. HPI HAM2 Translational Displacement ASD

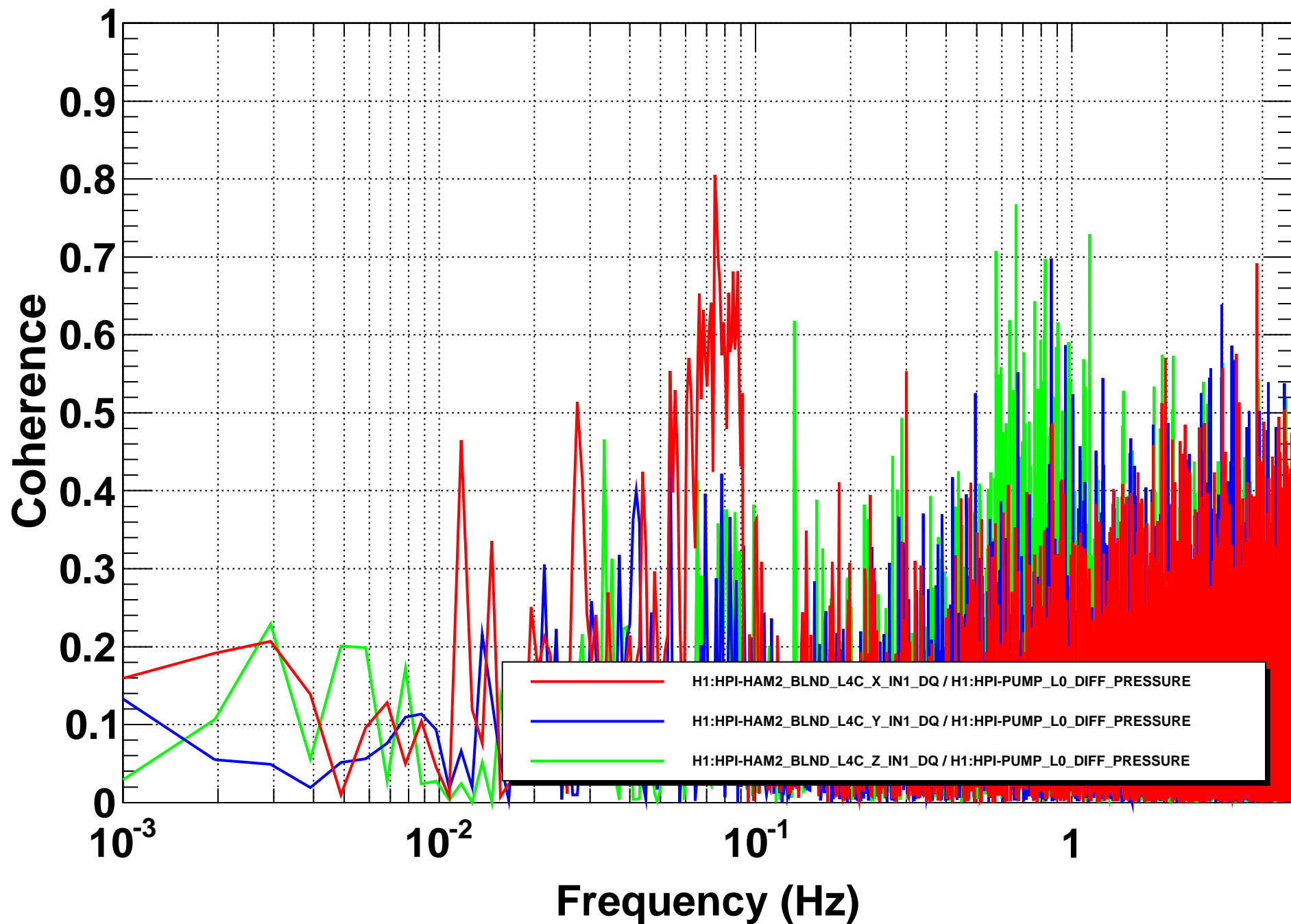


*T0=23/01/2015 11:00:00

*Avg=10

*BW=0.00146484

H1 HPI HAM2 Coherence (Translational DOFs)



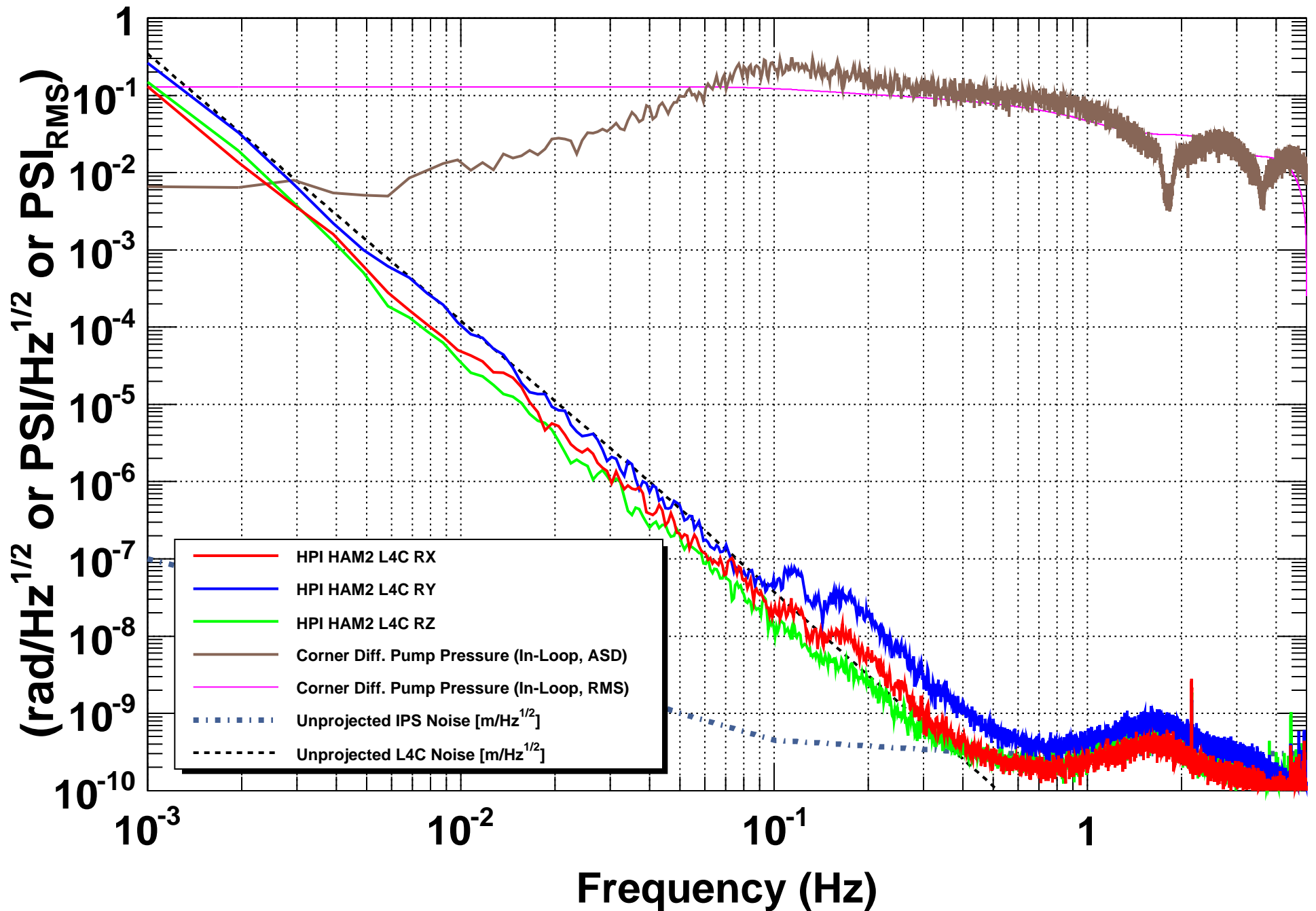
H1:HPI-HAM2_BLND_L4C_X_IN1_DQ / H1:HPI-PUMP_L0_DIFF_PRESSURE
H1:HPI-HAM2_BLND_L4C_Y_IN1_DQ / H1:HPI-PUMP_L0_DIFF_PRESSURE
H1:HPI-HAM2_BLND_L4C_Z_IN1_DQ / H1:HPI-PUMP_L0_DIFF_PRESSURE

T0=23/01/2015 11:00:00

Avg=10

BW=0.00146484

H1 HPI Corner Station Diff. Pressure vs. HPI HAM2 Rotational Displacement ASD

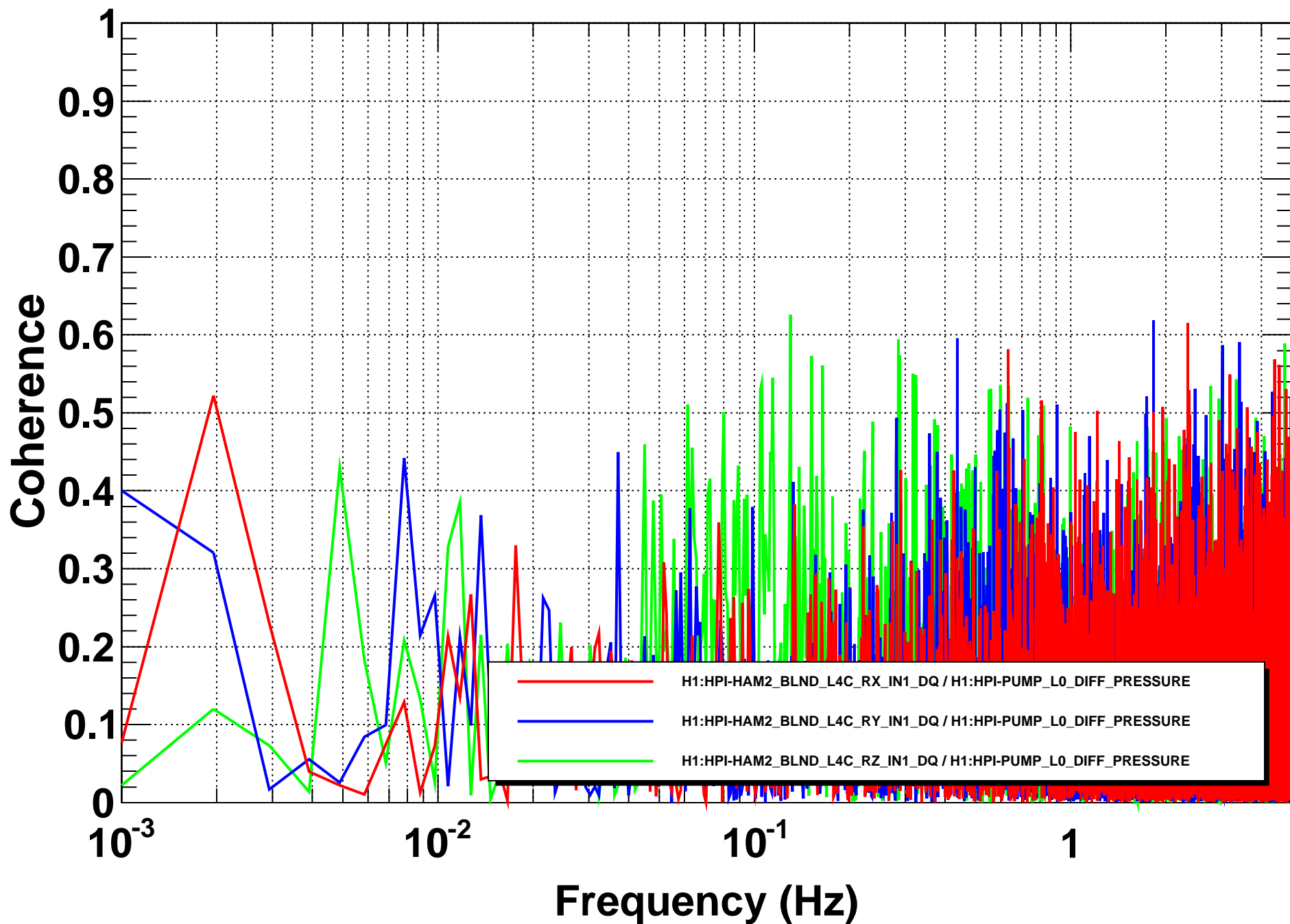


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***Avg=10**

***BW=0.00146484**

H1 HPI HAM2 Coherence (Rotational DOFs)

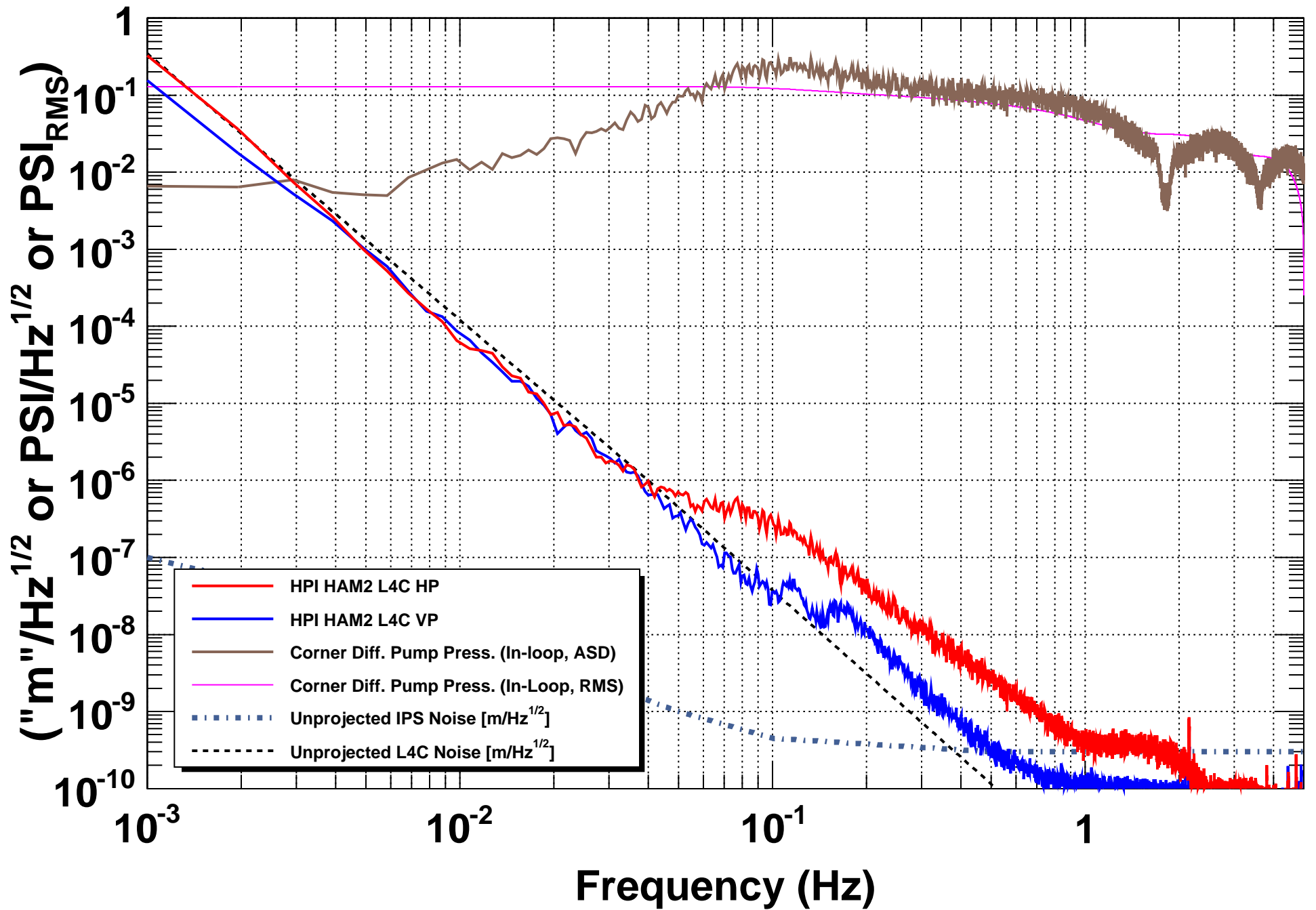


T0=23/01/2015 11:00:00

Avg=10

BW=0.00146484

H1 HPI Corner Station Diff. Pressure vs. HPI HAM2 Pringle Displacement ASD

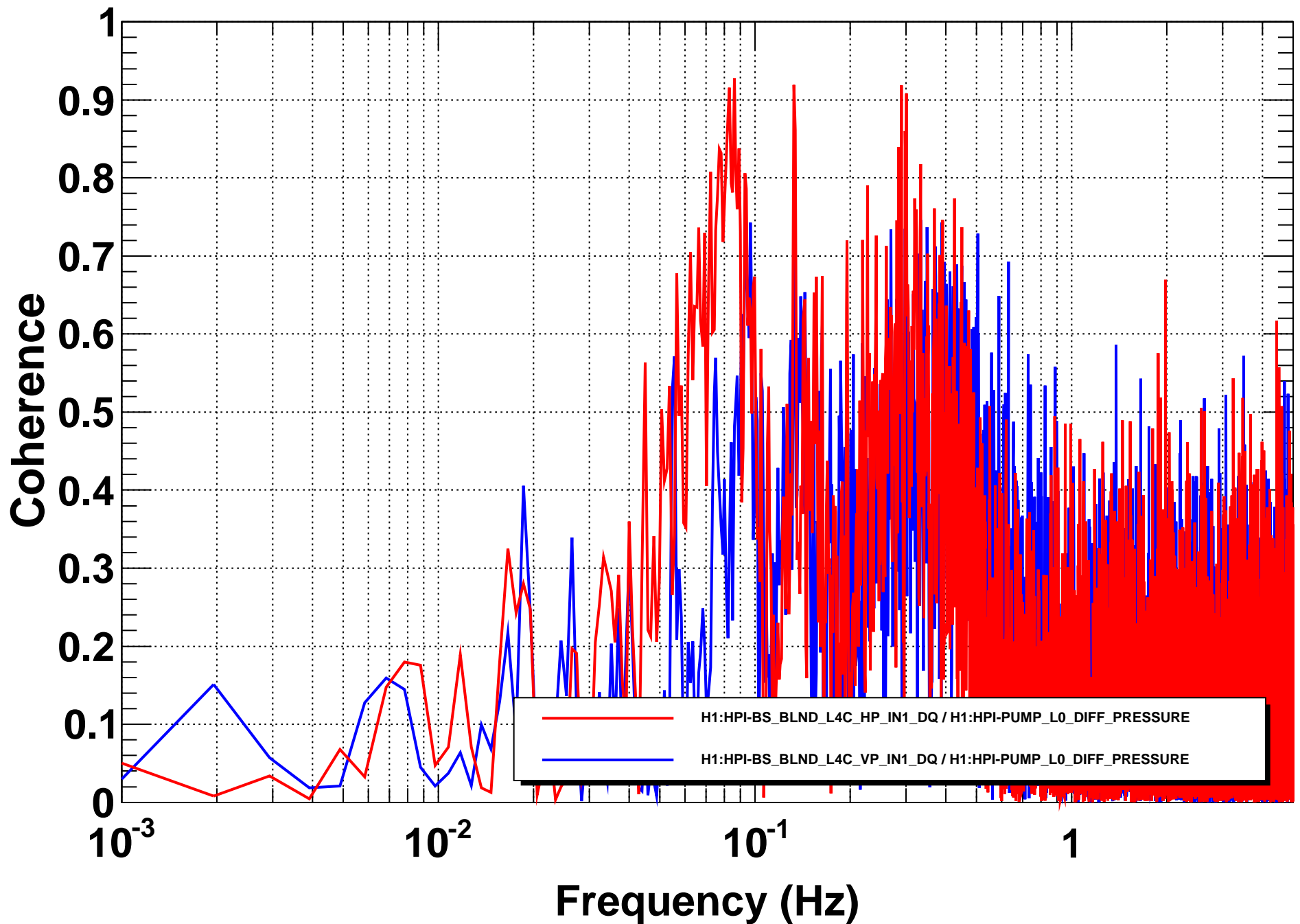


***T0=23/01/2015 11:00:00**

***Avg=10**

***BW=0.00146484**

H1 HPI HAM2 Coherence (Pringle DOFs)

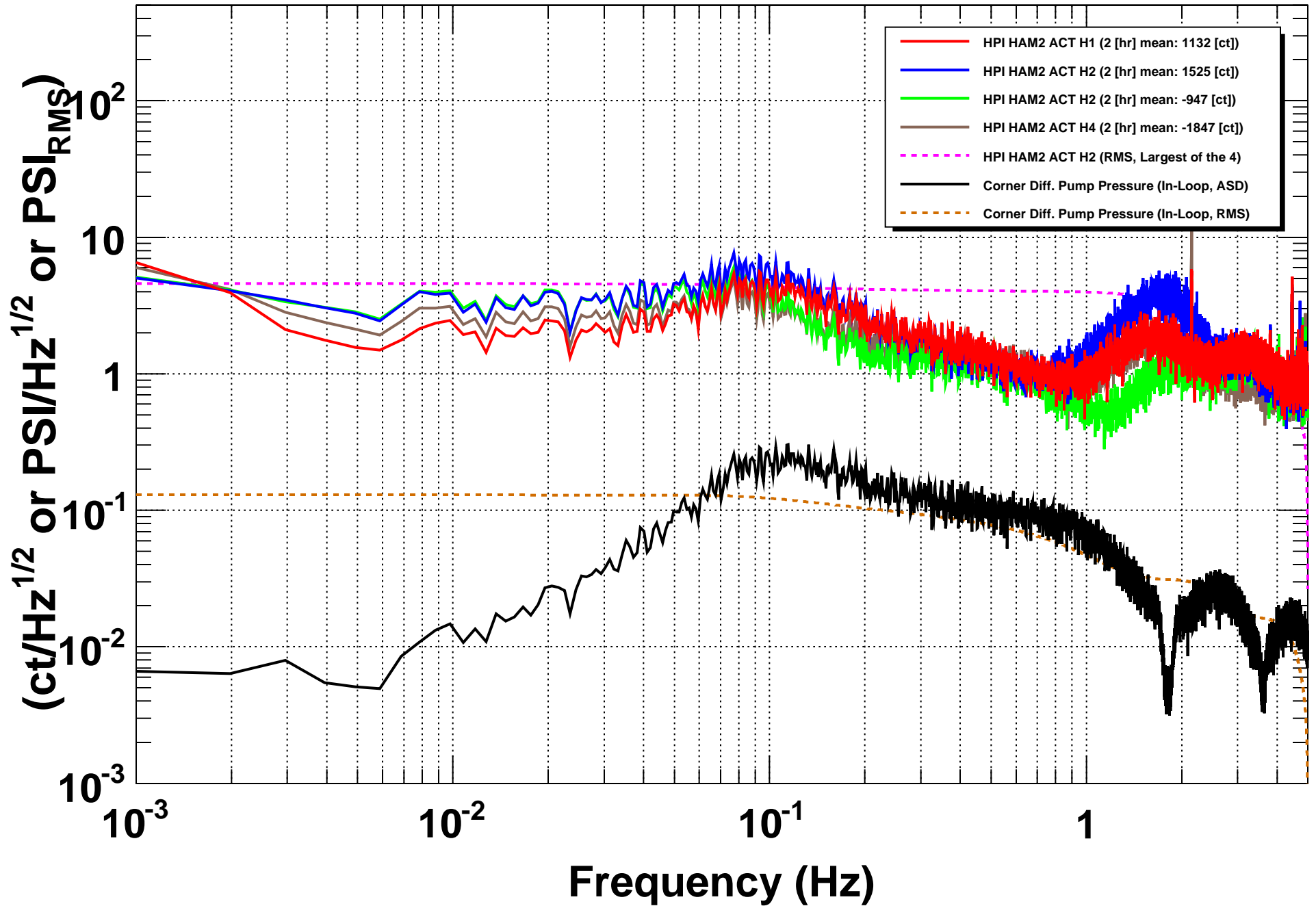


T0=23/01/2015 11:00:00

Avg=10

BW=0.00146484

H1 HPI Corner Station Diff. Pressure vs. HPI HAM2 Horizontal Drive ASD

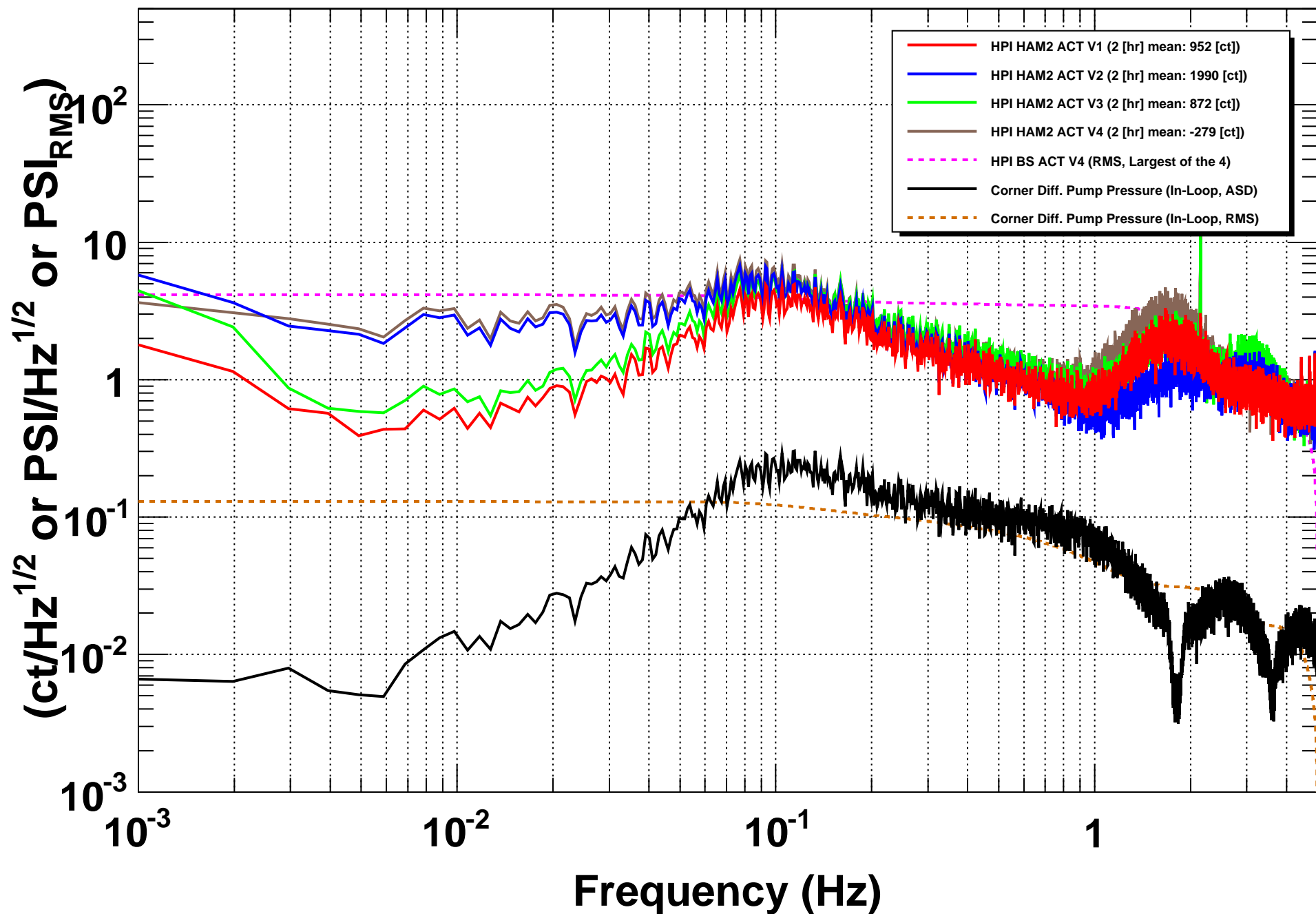


T0=23/01/2015 11:00:00

Avg=10

BW=0.00146484

H1 HPI Corner Station Diff. Pressure vs. HPI HAM2 Vertical Drive ASD



T0=23/01/2015 11:00:00

Avg=10

BW=0.00146484