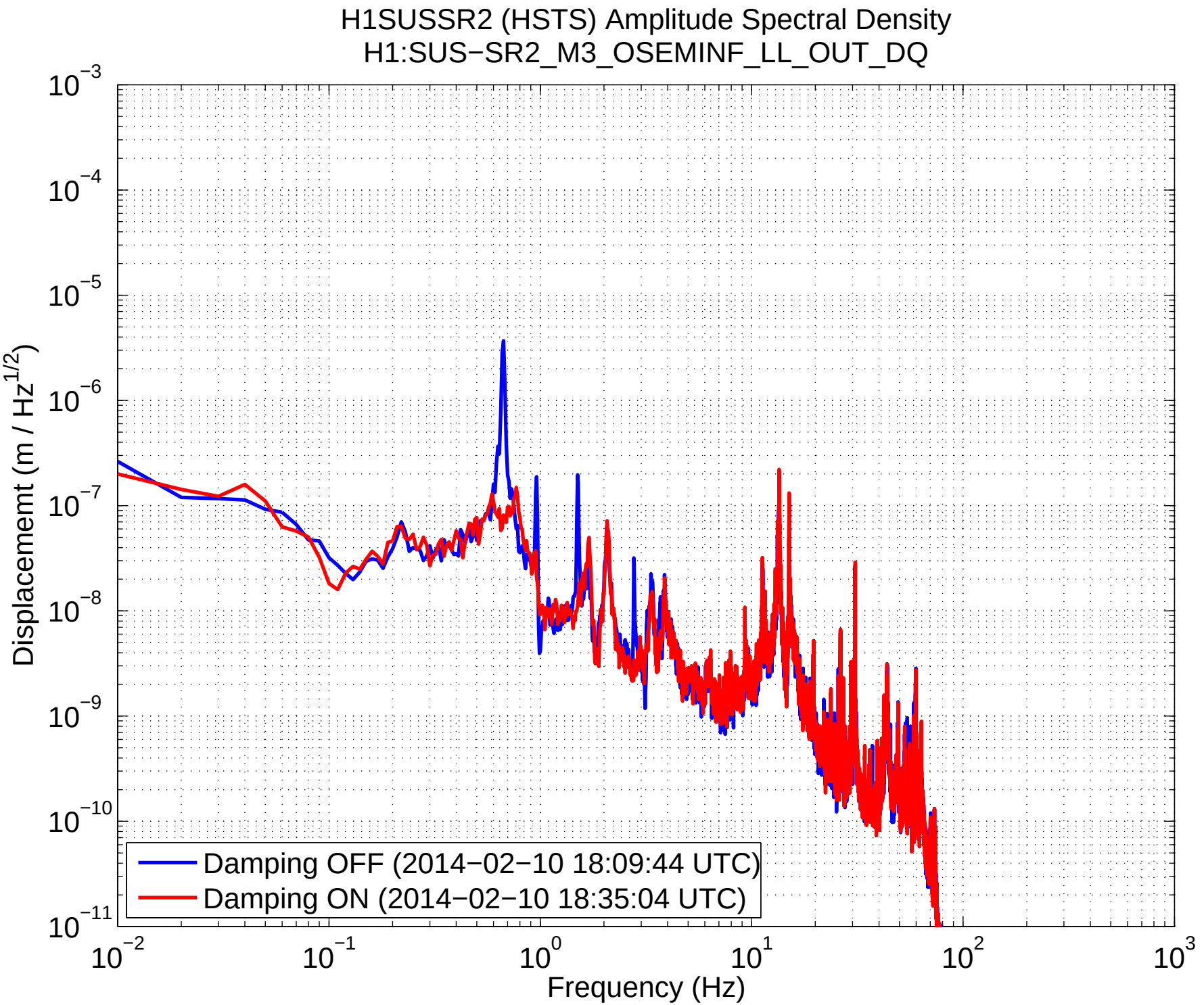
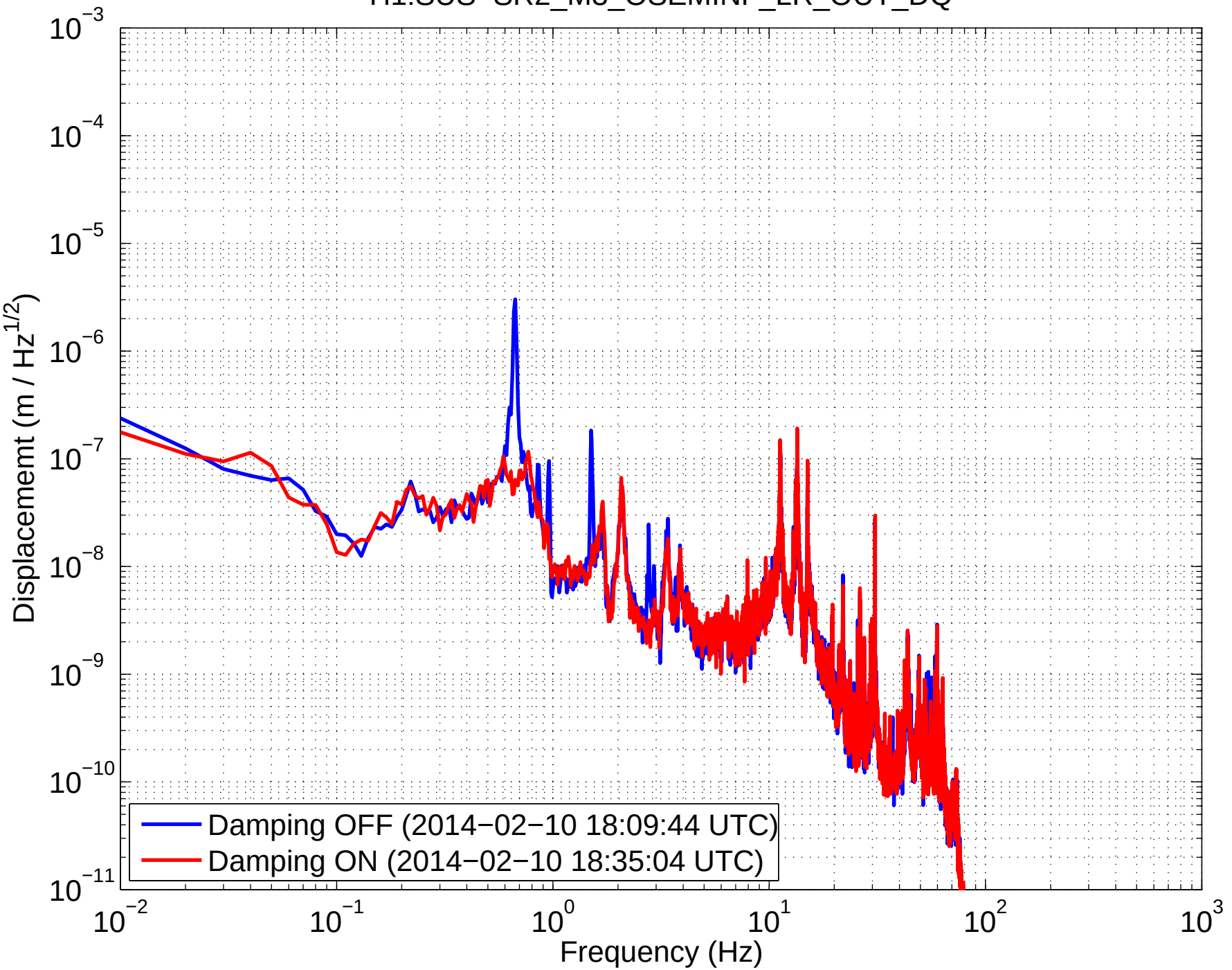
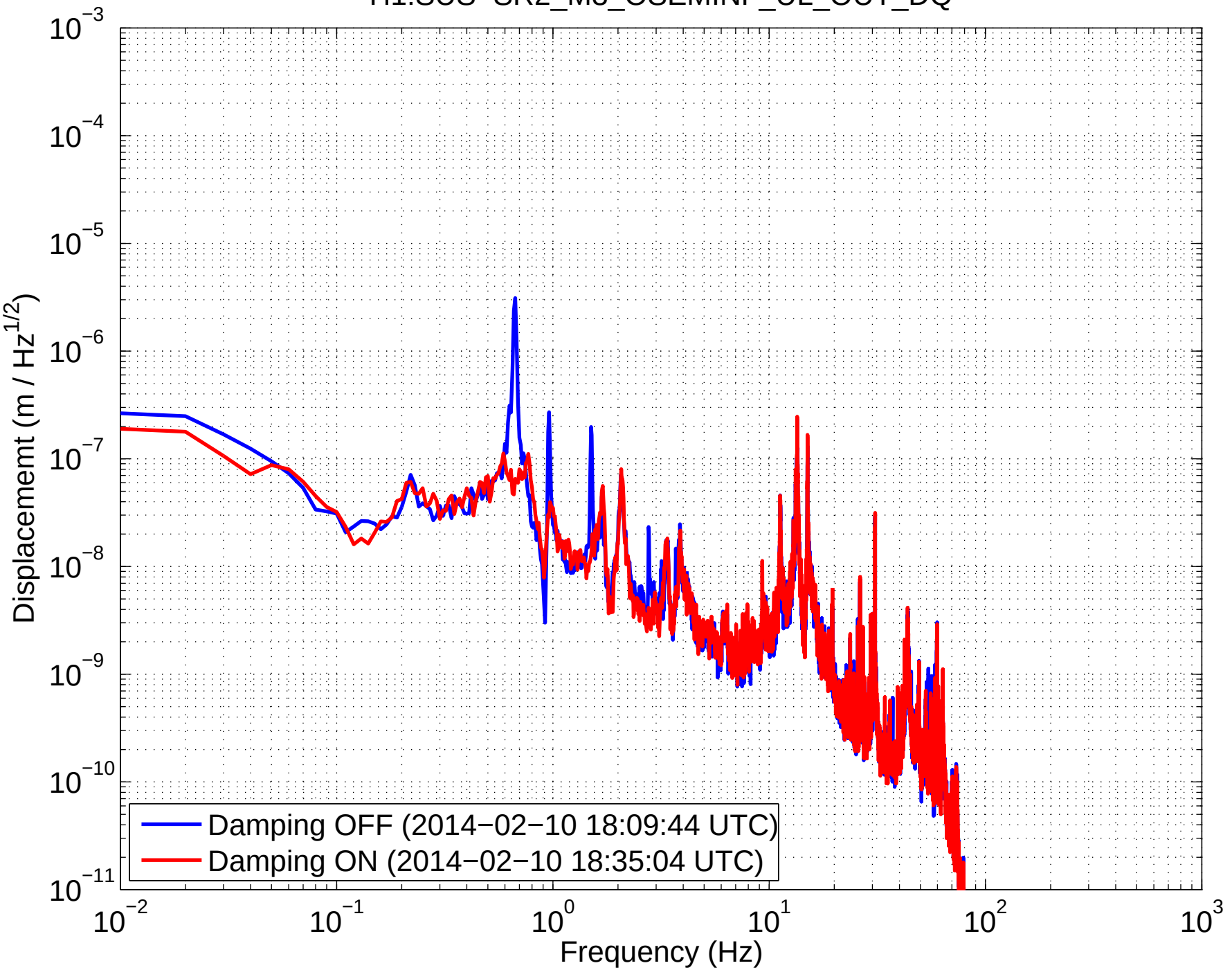
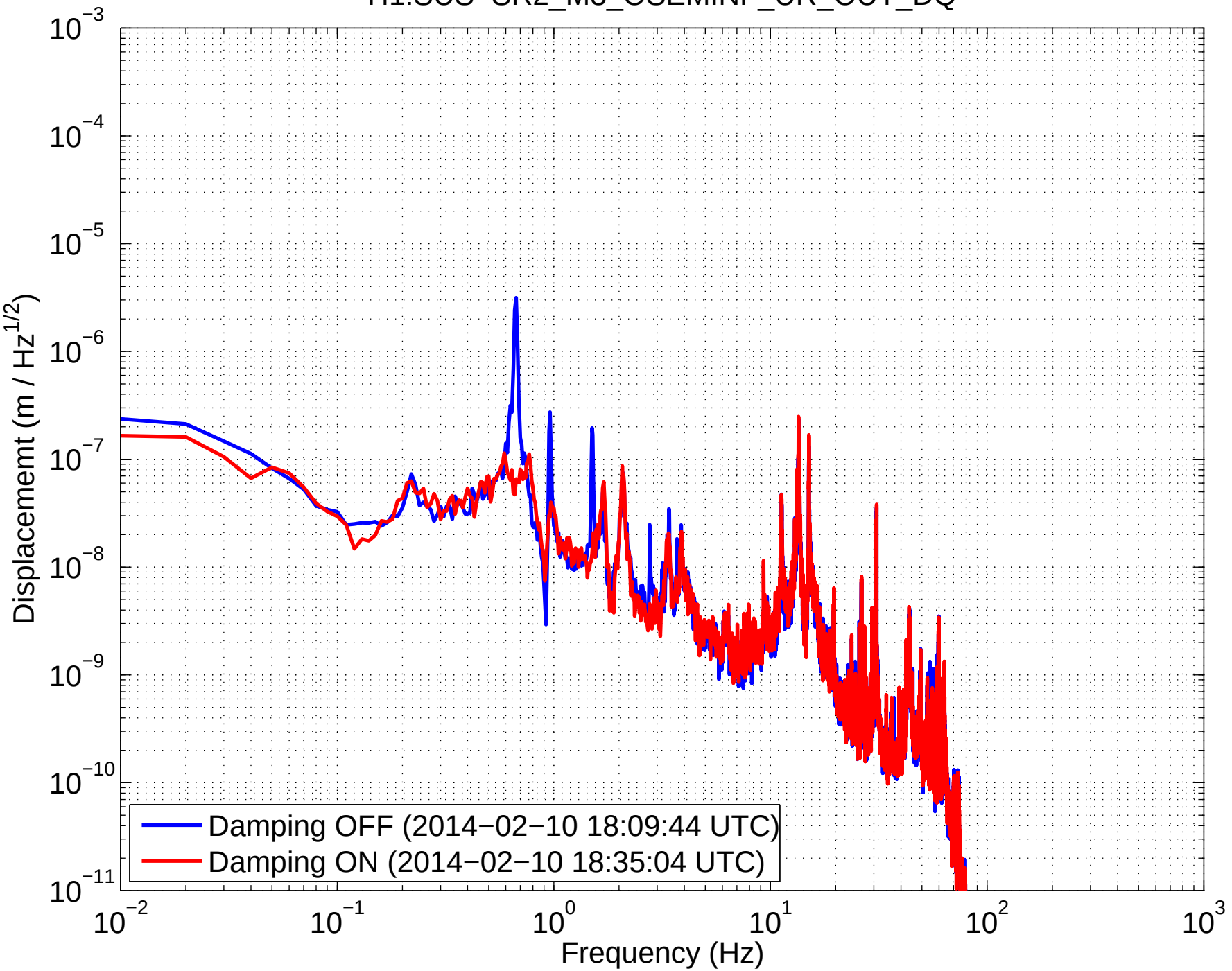
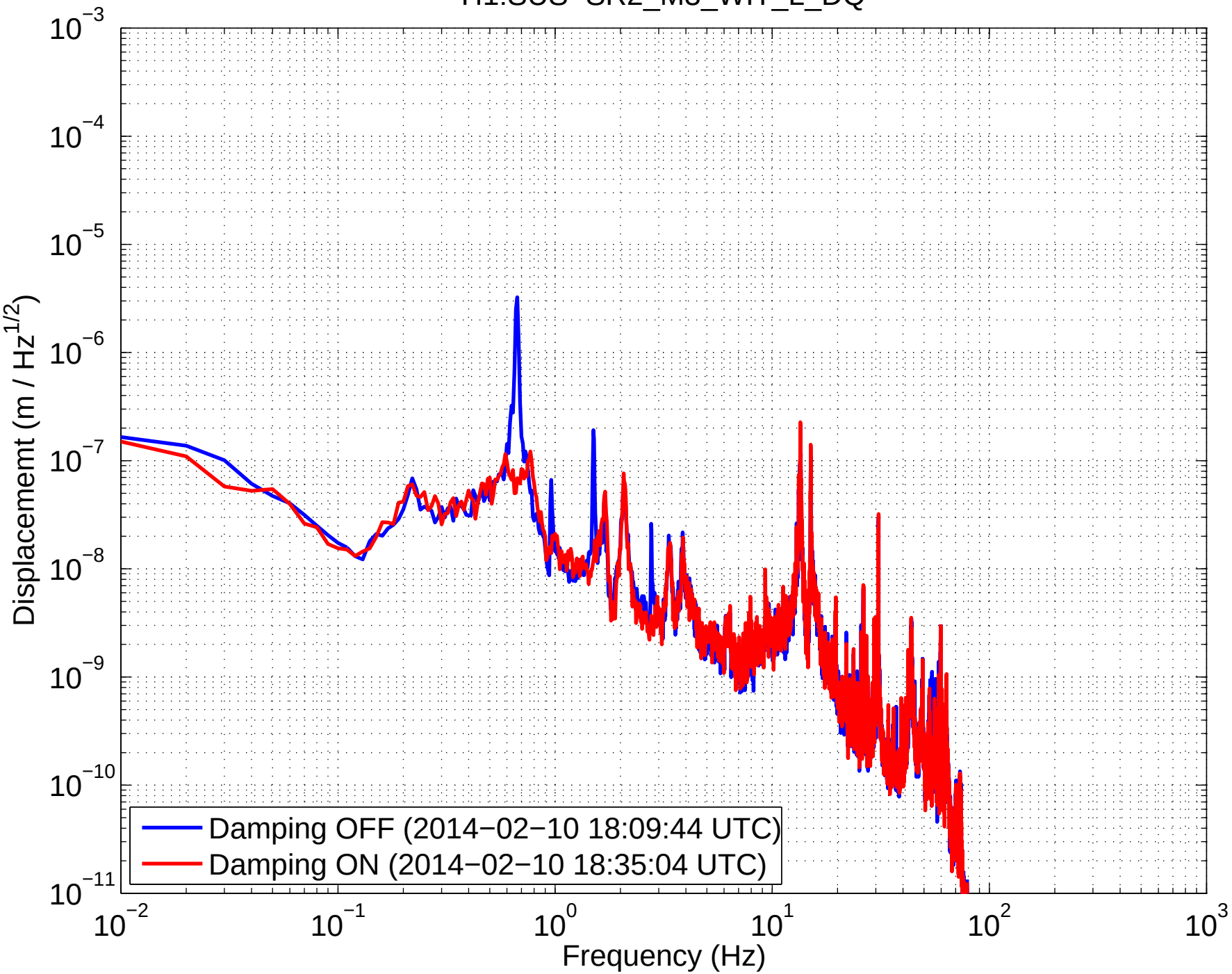
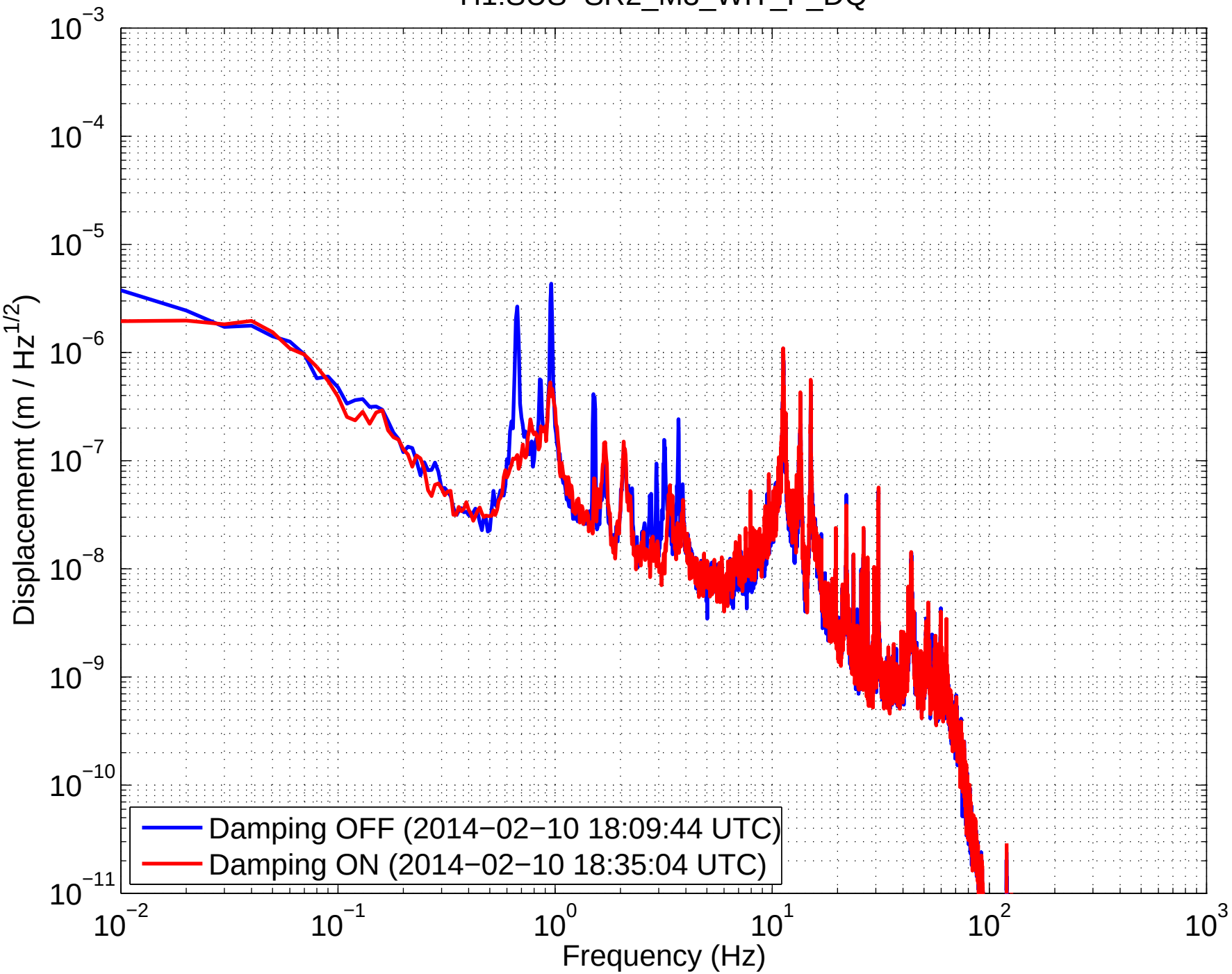

H1SUSSR2 (HSTS) Amplitude Spectral Density
H1:SUS−SR2_M3_OSEMINF_LL_OUT_DQ
Displacemt (m / Hz^1/2)
Frequency (Hz)
Damping OFF (2014−02−10 18:09:44 UTC)
Damping ON (2014−02−10 18:35:04 UTC)

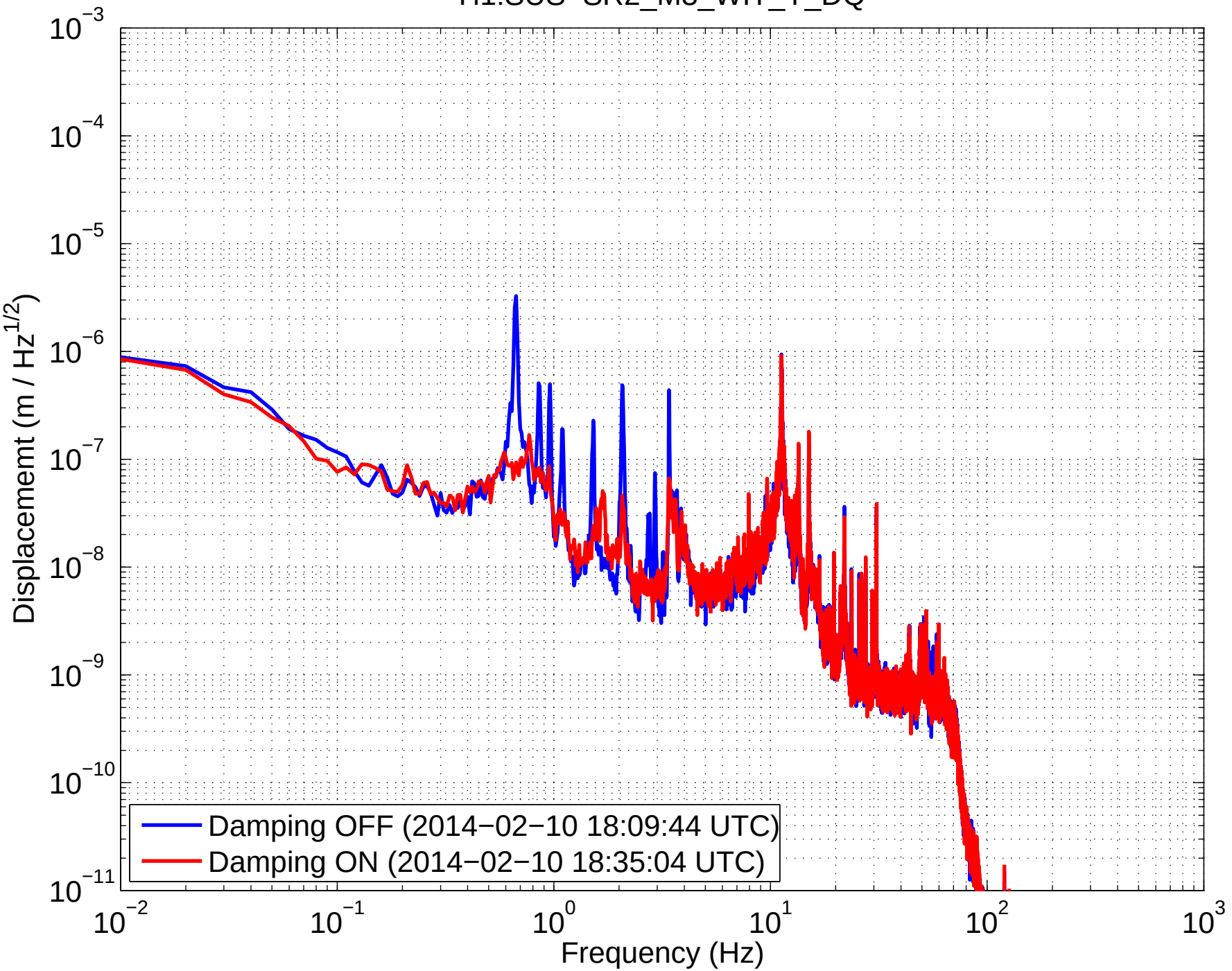

H1SUSSR2 (HSTS) Amplitude Spectral Density
H1:SUS−SR2_M3_OSEMINF_LR_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
Damping OFF (2014−02−10 18:09:44 UTC)
Damping ON (2014−02−10 18:35:04 UTC)


H1SUSSR2 (HSTS) Amplitude Spectral Density
H1:SUS−SR2_M3_OSEMINF_UL_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
Damping OFF (2014−02−10 18:09:44 UTC)
Damping ON (2014−02−10 18:35:04 UTC)


H1SUSSR2 (HSTS) Amplitude Spectral Density
H1:SUS−SR2_M3_OSEMINF_UR_OUT_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
Damping OFF (2014−02−10 18:09:44 UTC)
Damping ON (2014−02−10 18:35:04 UTC)


H1SUSSR2 (HSTS) Amplitude Spectral Density
H1:SUS−SR2_M3_WIT_L_DQ
Displacemt (m / Hz^1/2)
Frequency (Hz)
Damping OFF (2014−02−10 18:09:44 UTC)
Damping ON (2014−02−10 18:35:04 UTC)


H1SUSSR2 (HSTS) Amplitude Spectral Density
H1:SUS−SR2_M3_WIT_P_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
Damping OFF (2014−02−10 18:09:44 UTC)
Damping ON (2014−02−10 18:35:04 UTC)


H1SUSSR2 (HSTS) Amplitude Spectral Density
H1:SUS−SR2_M3_WIT_Y_DQ
Displacemem (m / Hz^1/2)
Frequency (Hz)
Damping OFF (2014−02−10 18:09:44 UTC)
Damping ON (2014−02−10 18:35:04 UTC)