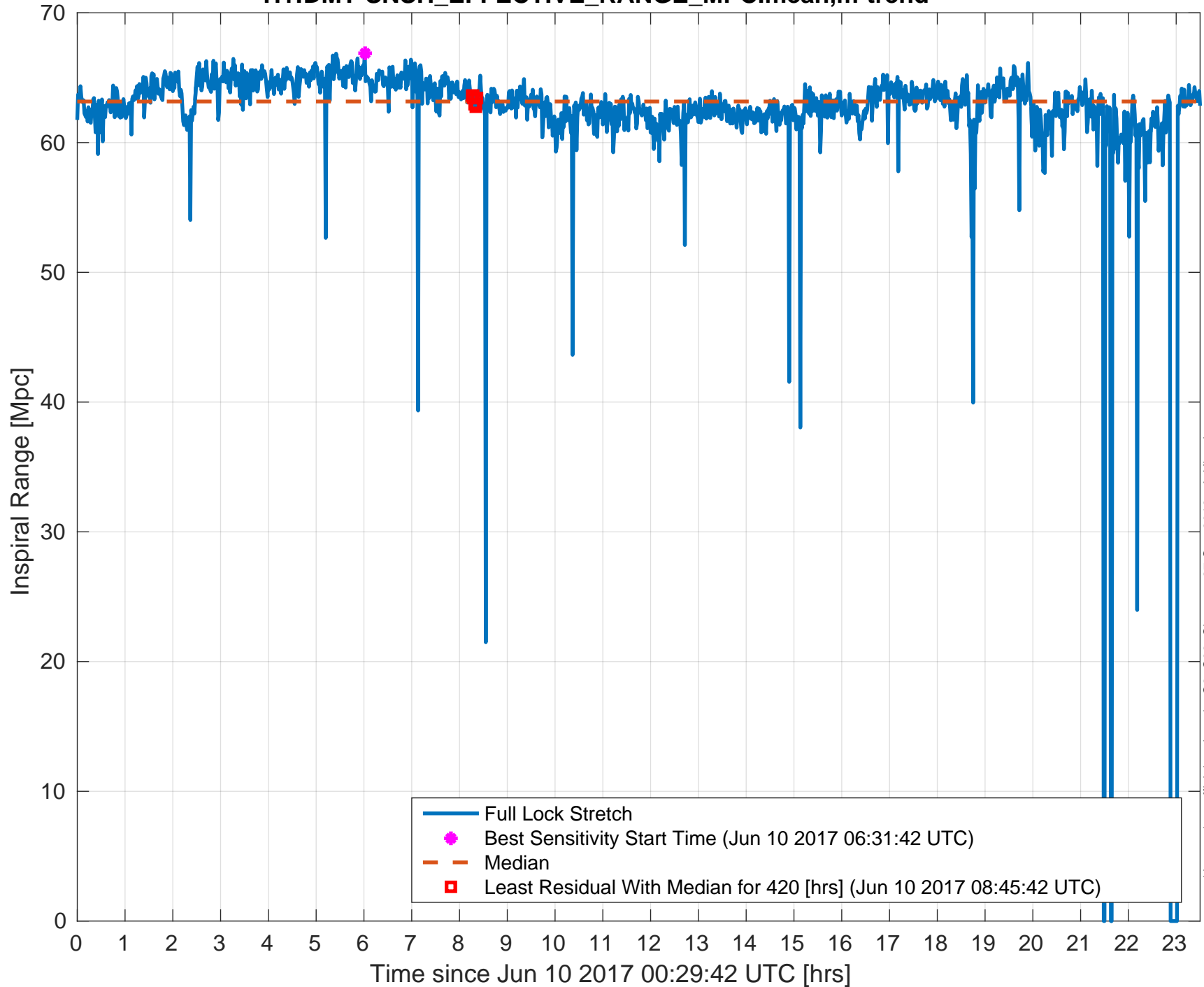
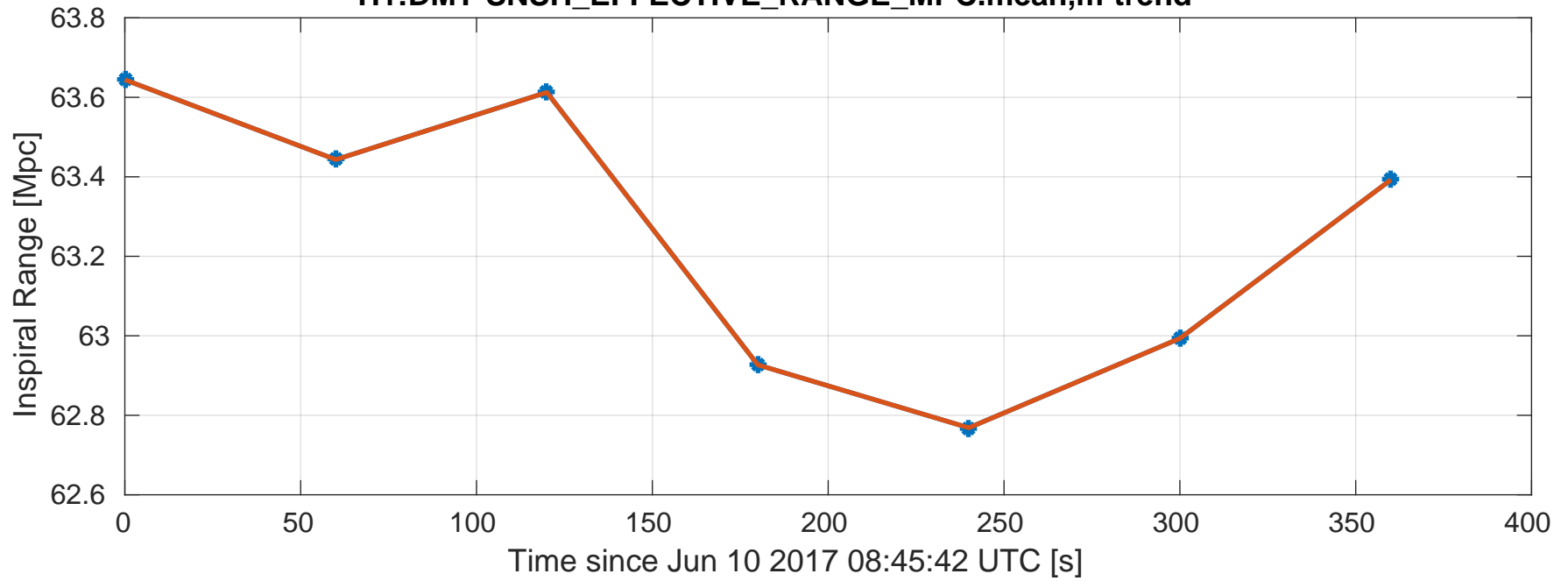


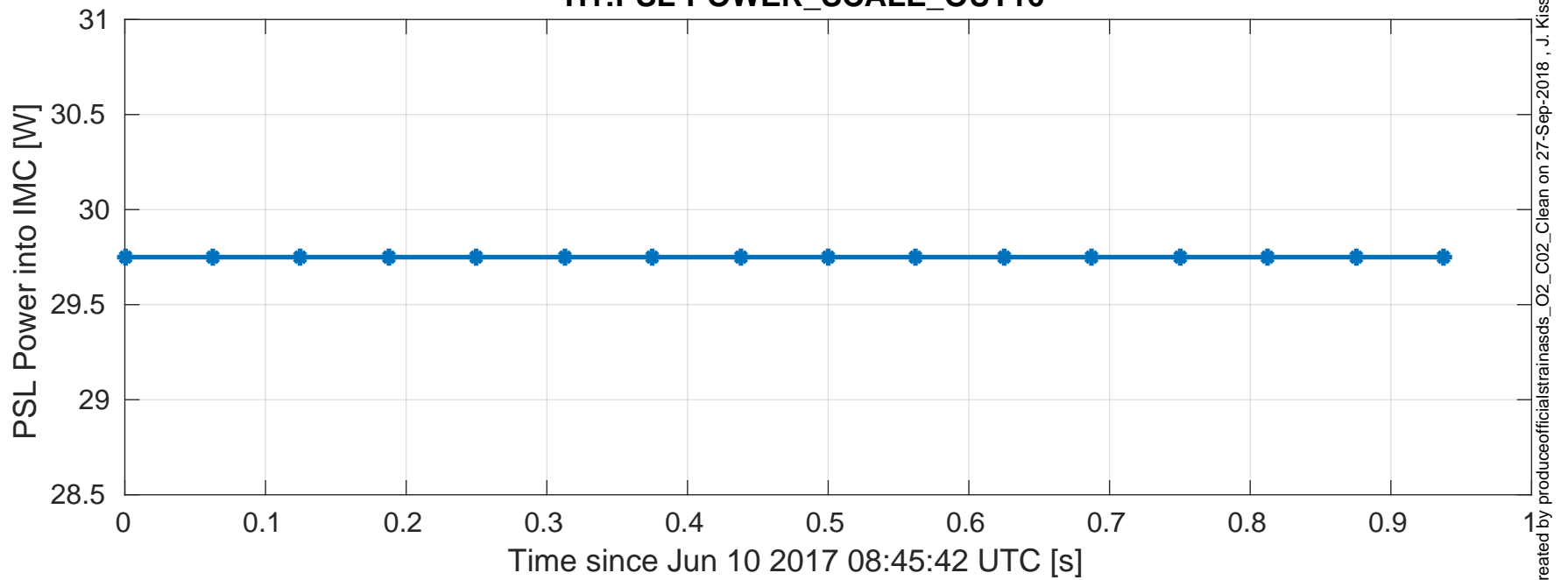
H1:DMT-SNSH_EFFECTIVE_RANGE_MPC.mean,m-trend

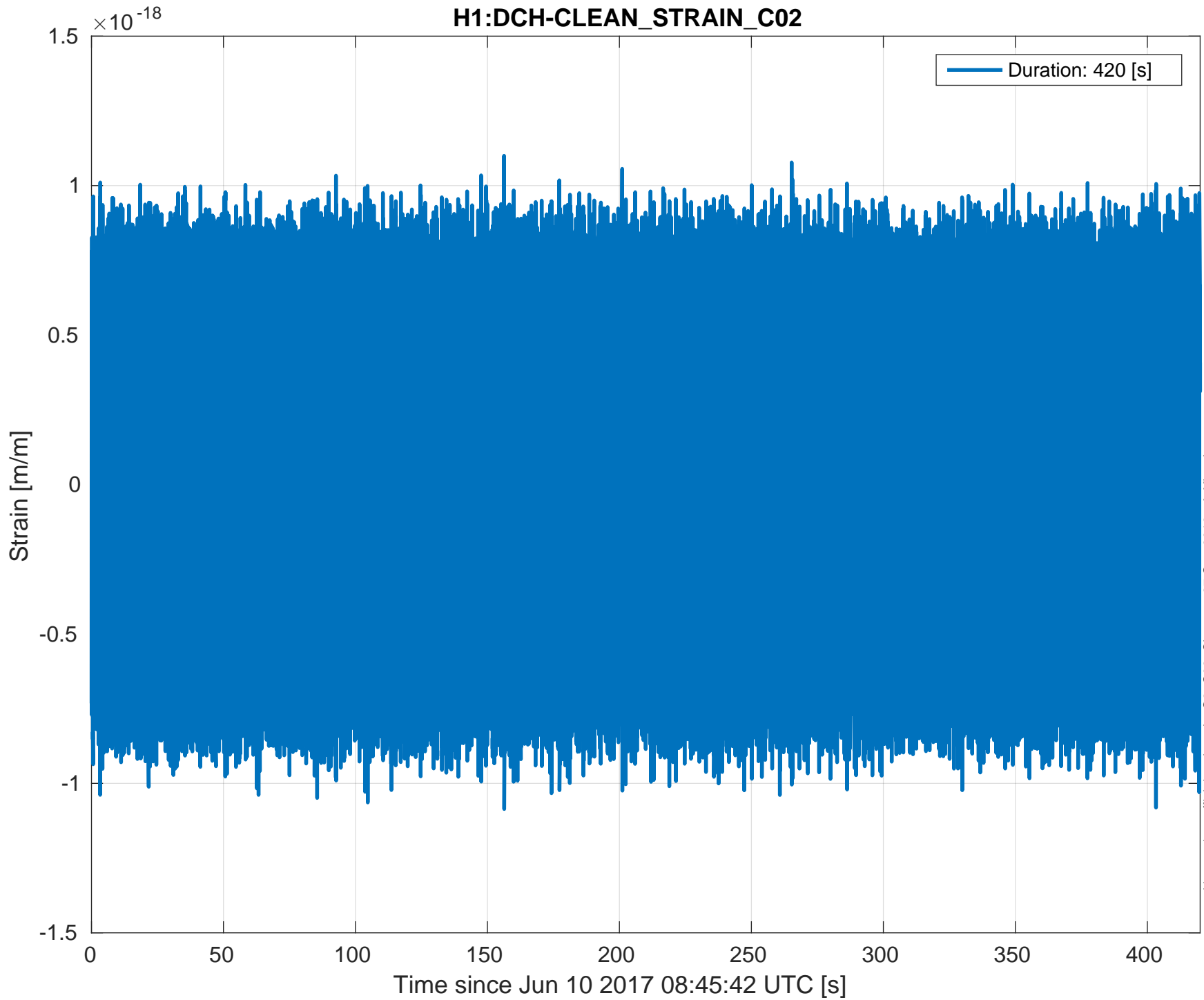


H1:DMT-SNSH_EFFECTIVE_RANGE_MPC.mean,m-trend



H1:PSL-POWER_SCALE_OUT16





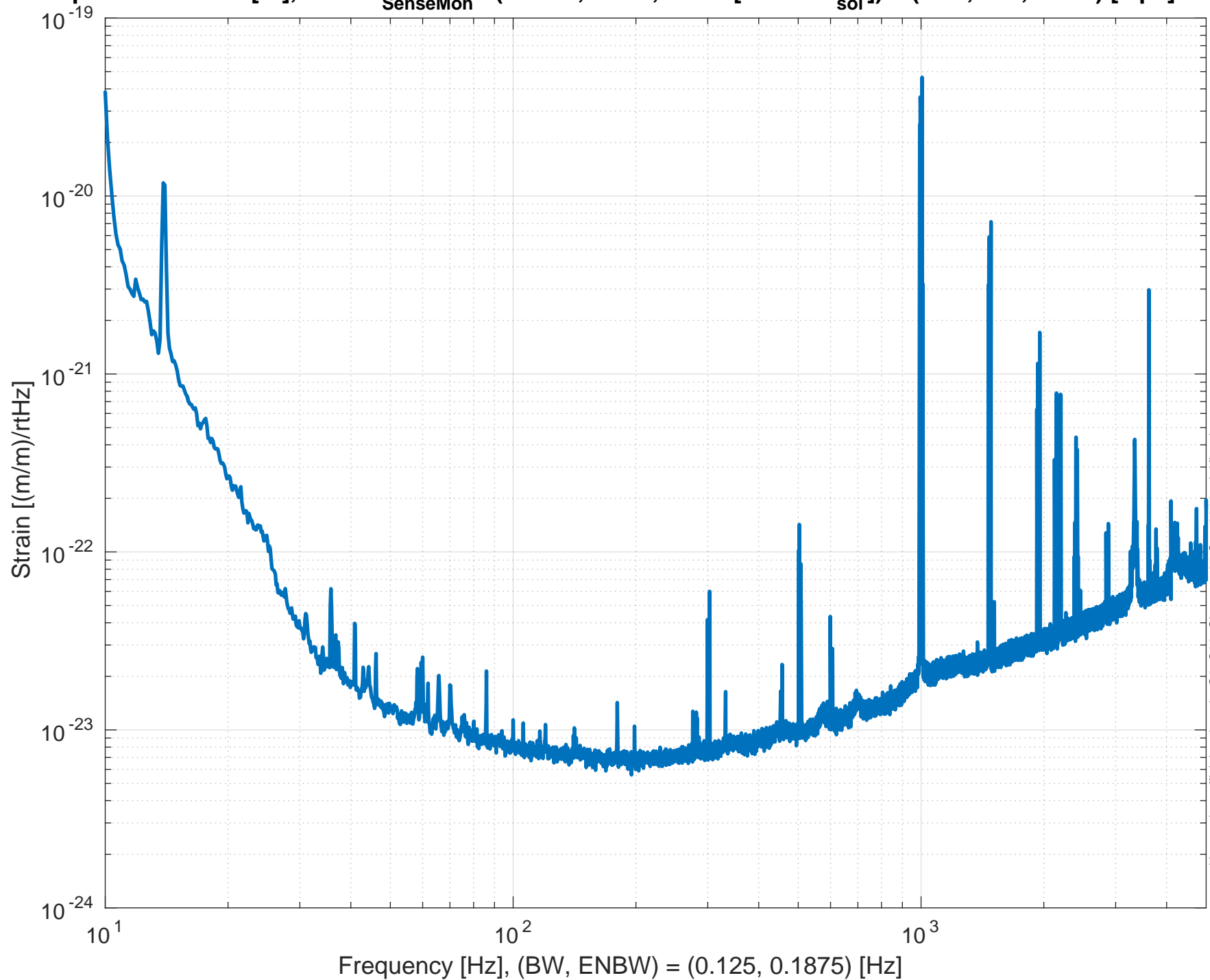
created by produceofficialstrainds_O2_C02_Clean on 27-Sep-2018 , J. Kissel

H1 Strain Sensivity, Jun 10 2017 08:45:42 UTC

Input Power 29.8 [W], D

SenseMon (1.4/1.4, 10/10, 30/30 [M

sol]) = (76.6, 380, 942.4) [Mpc]



created by produceofficialstrainads_O2_C02_Clean on 27-Sep-2018, J. Kissel

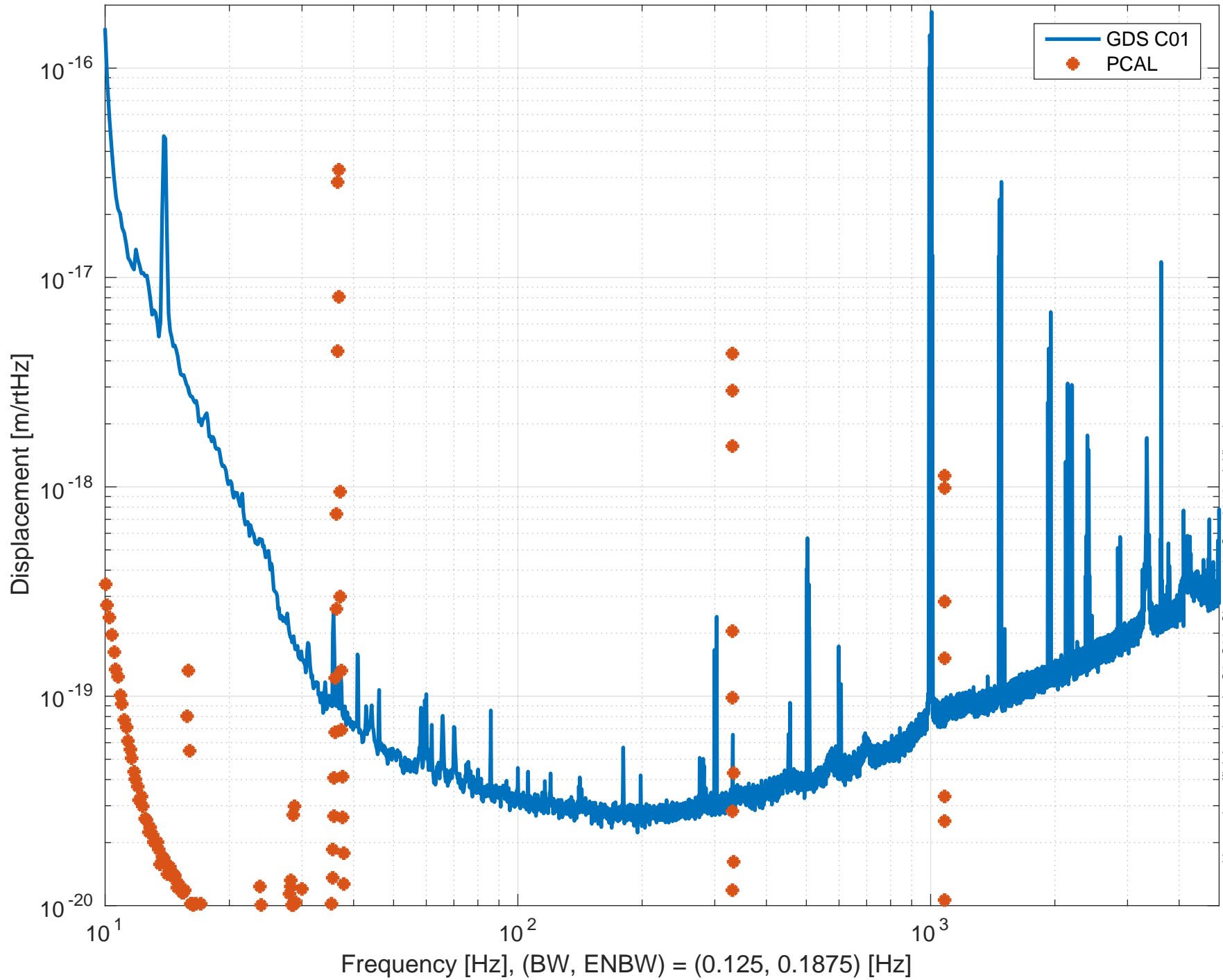
H1 Displacement Sensivity, Jun 10 2017 08:45:42 UTC

Input Power 29.8 [W], D

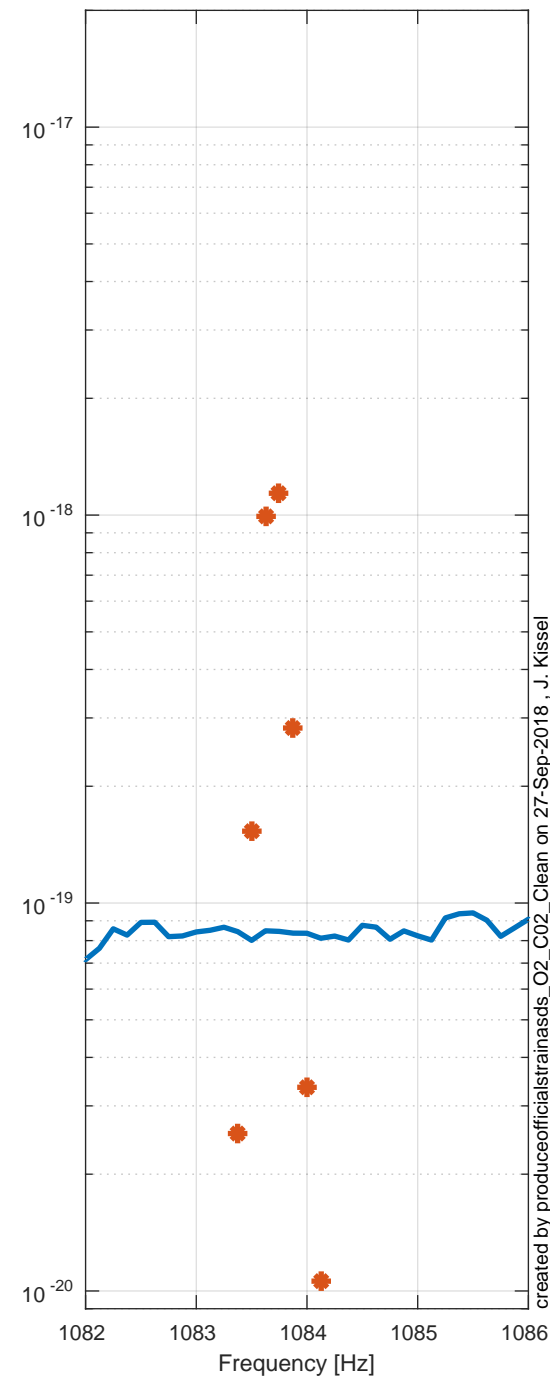
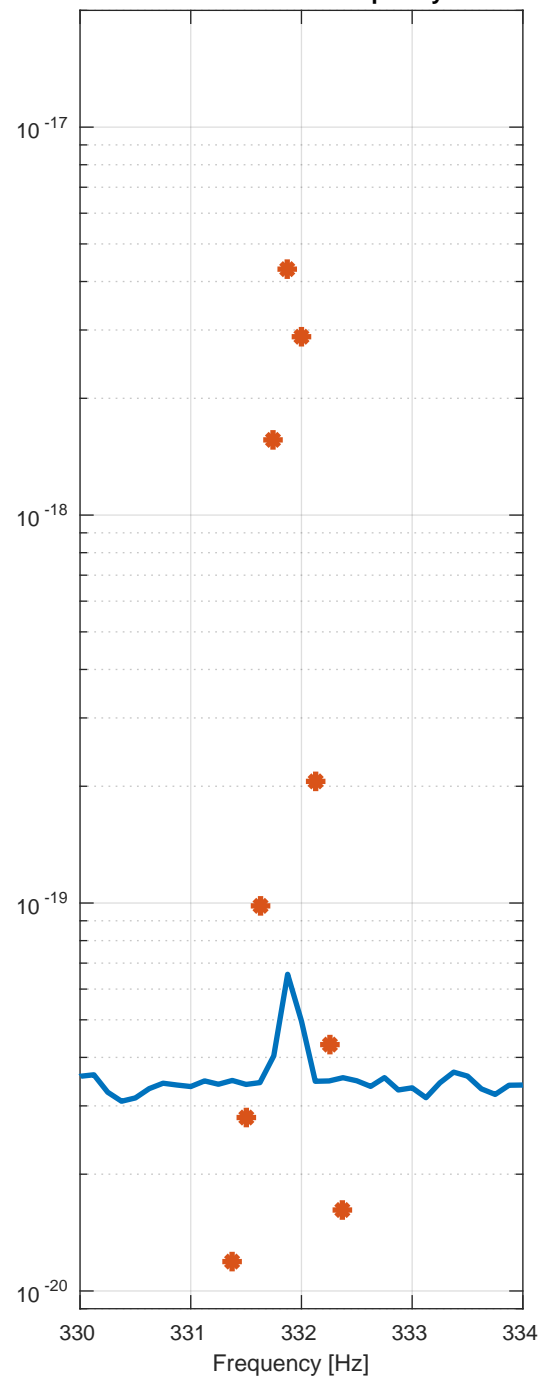
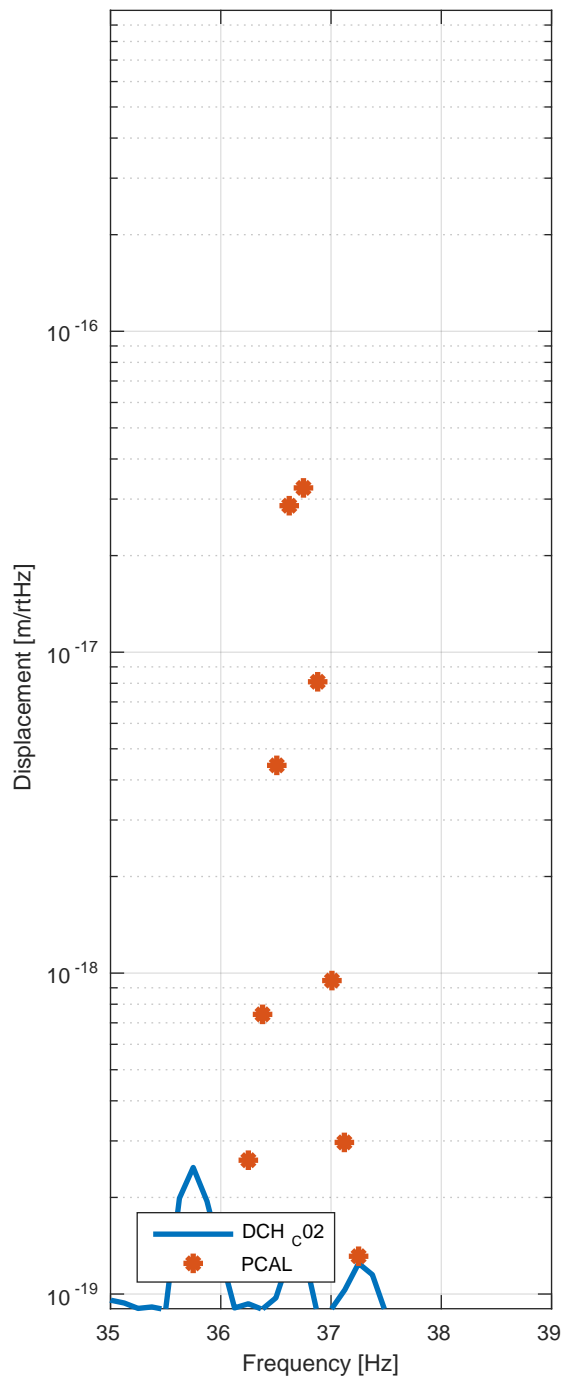
SenseMon

(1.4/1.4, 10/10, 30/30 [M

sol]) = (76.6, 380, 942.4) [Mpc]



H1 Displacement Sensivity, Jun 10 2017 08:45:42 UTC Photon Calibration Excitation Frequency Zoom



created by produceofficialstrainads_O2_C02_Clean on 27-Sep-2018 , J. Kissel

H1 Displacement Sensivity, Jun 10 2017 08:45:42 UTC
DCH_C02 Calibration / Photon Calibration Residual Zoom

