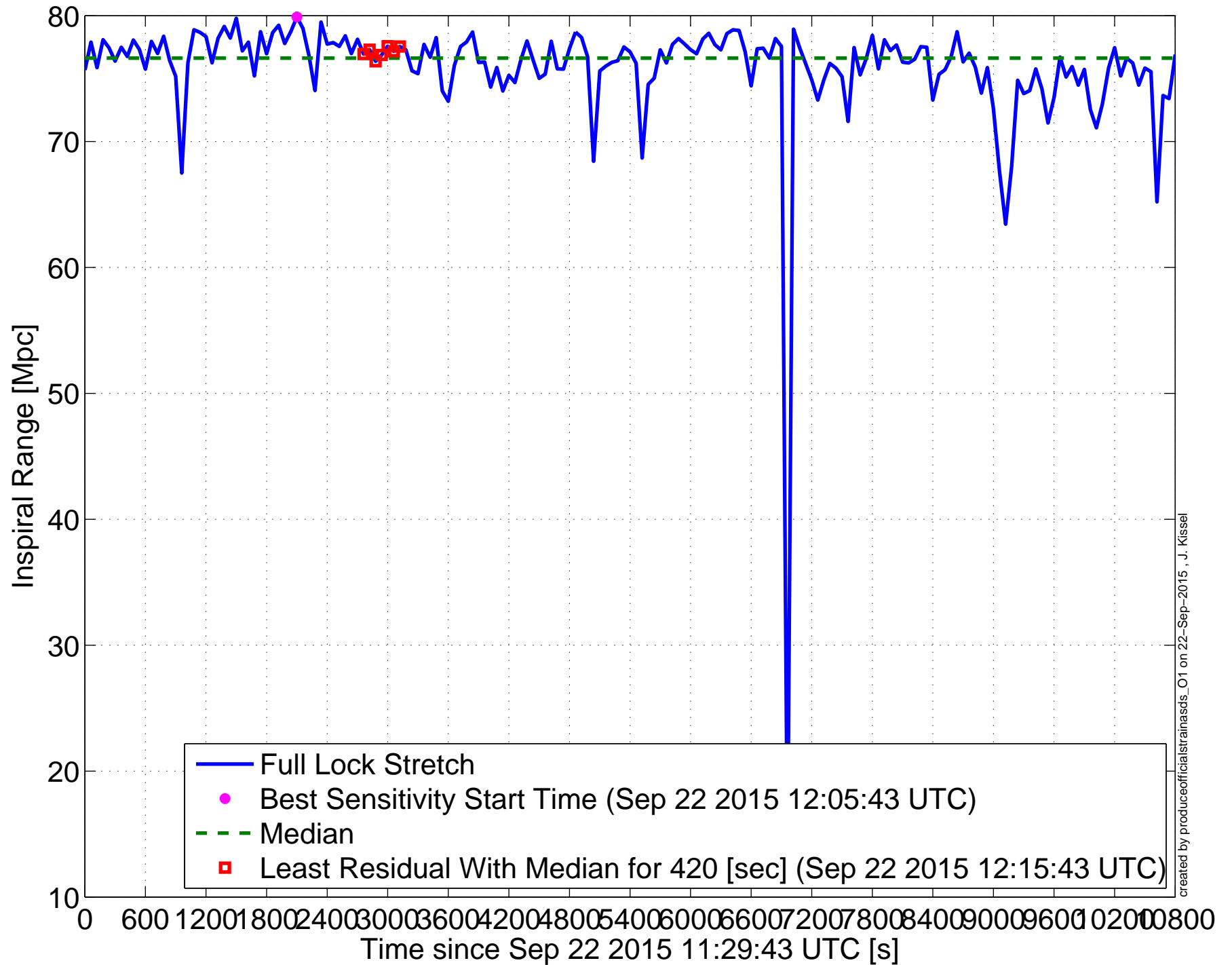
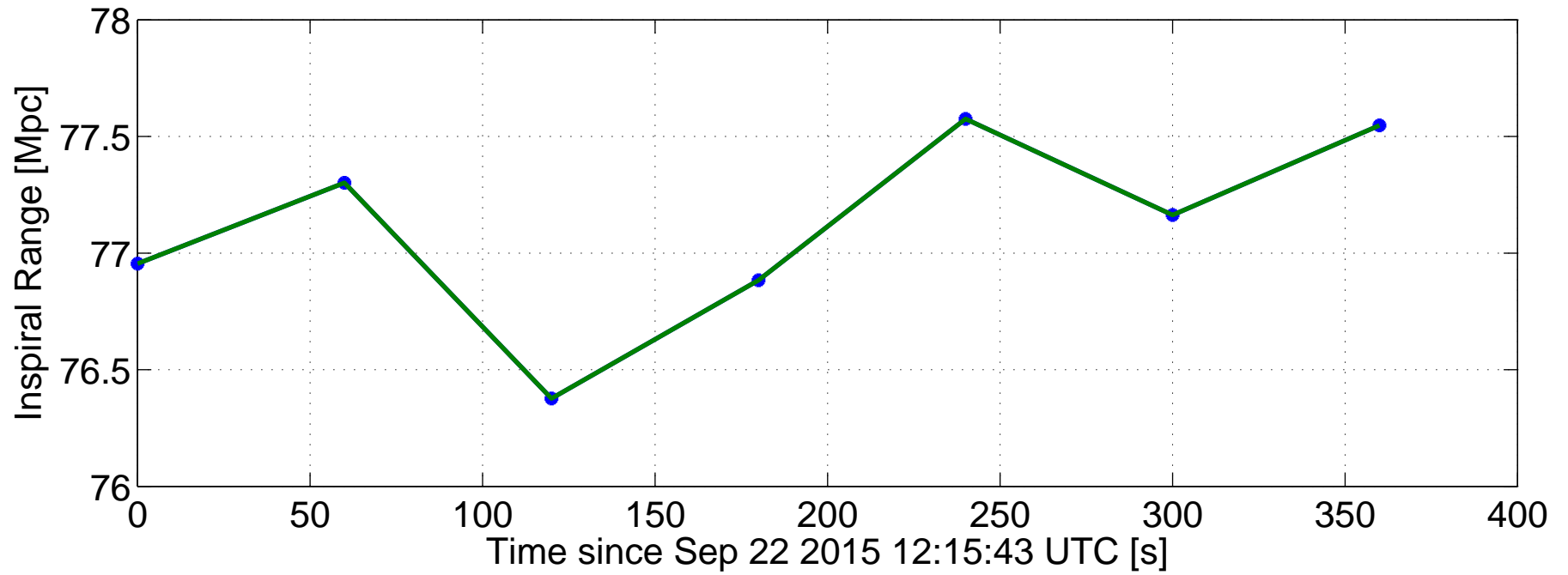


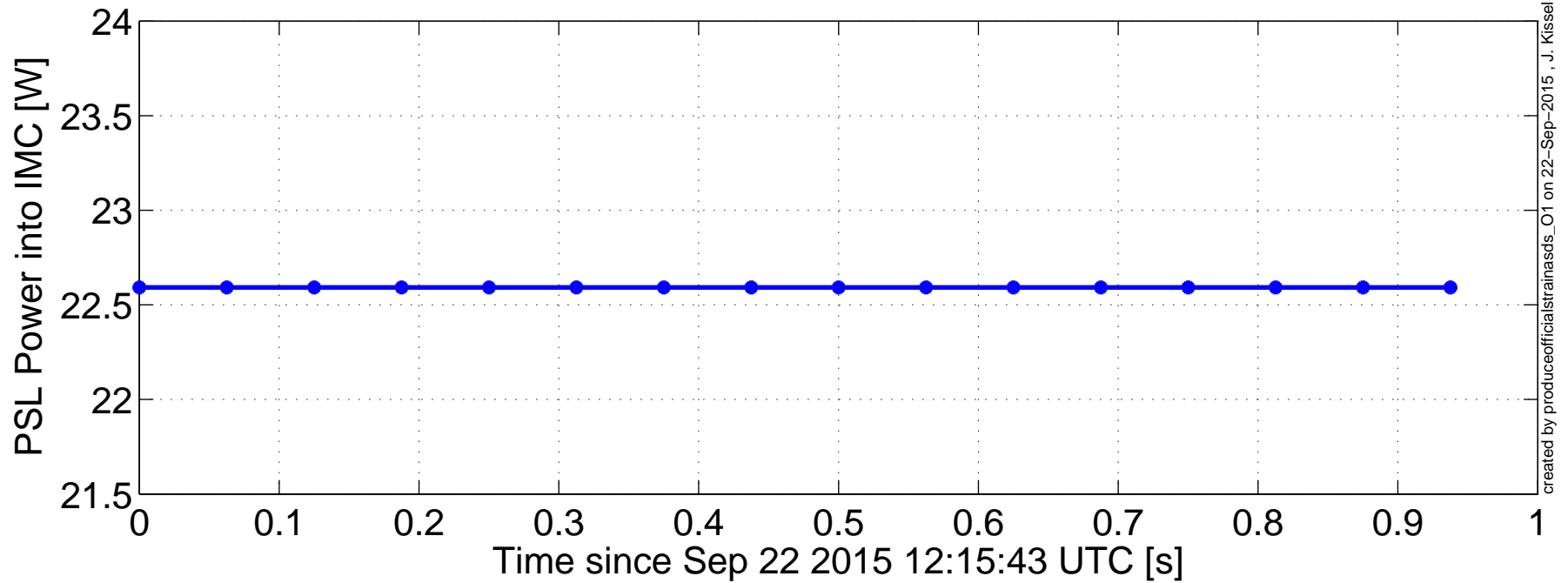
H1:DMT-SNSH\_EFFECTIVE\_RANGE\_MPC.mean,m-trend



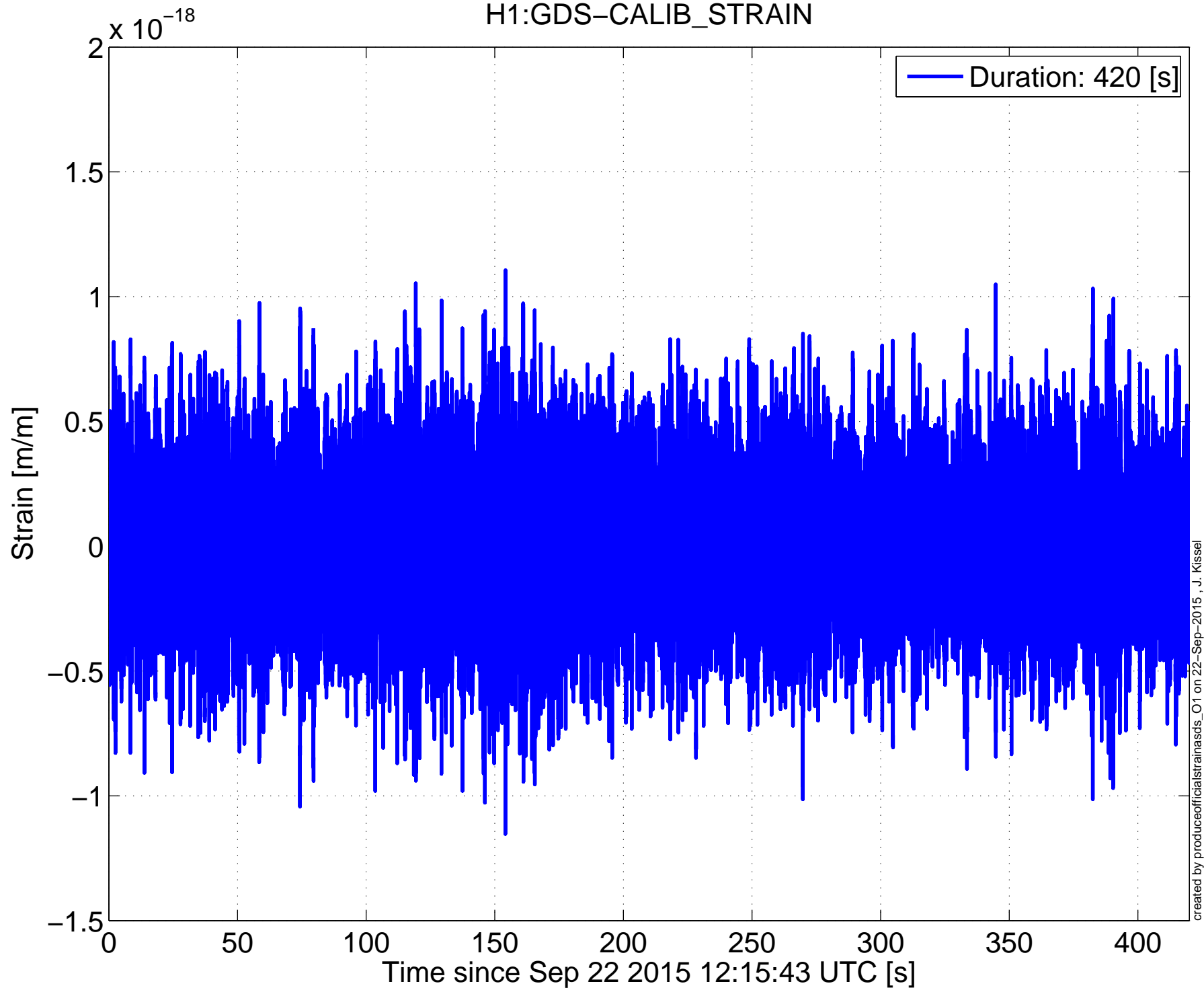
H1:DMT-SNSH\_EFFECTIVE\_RANGE\_MPC.mean,m-trend



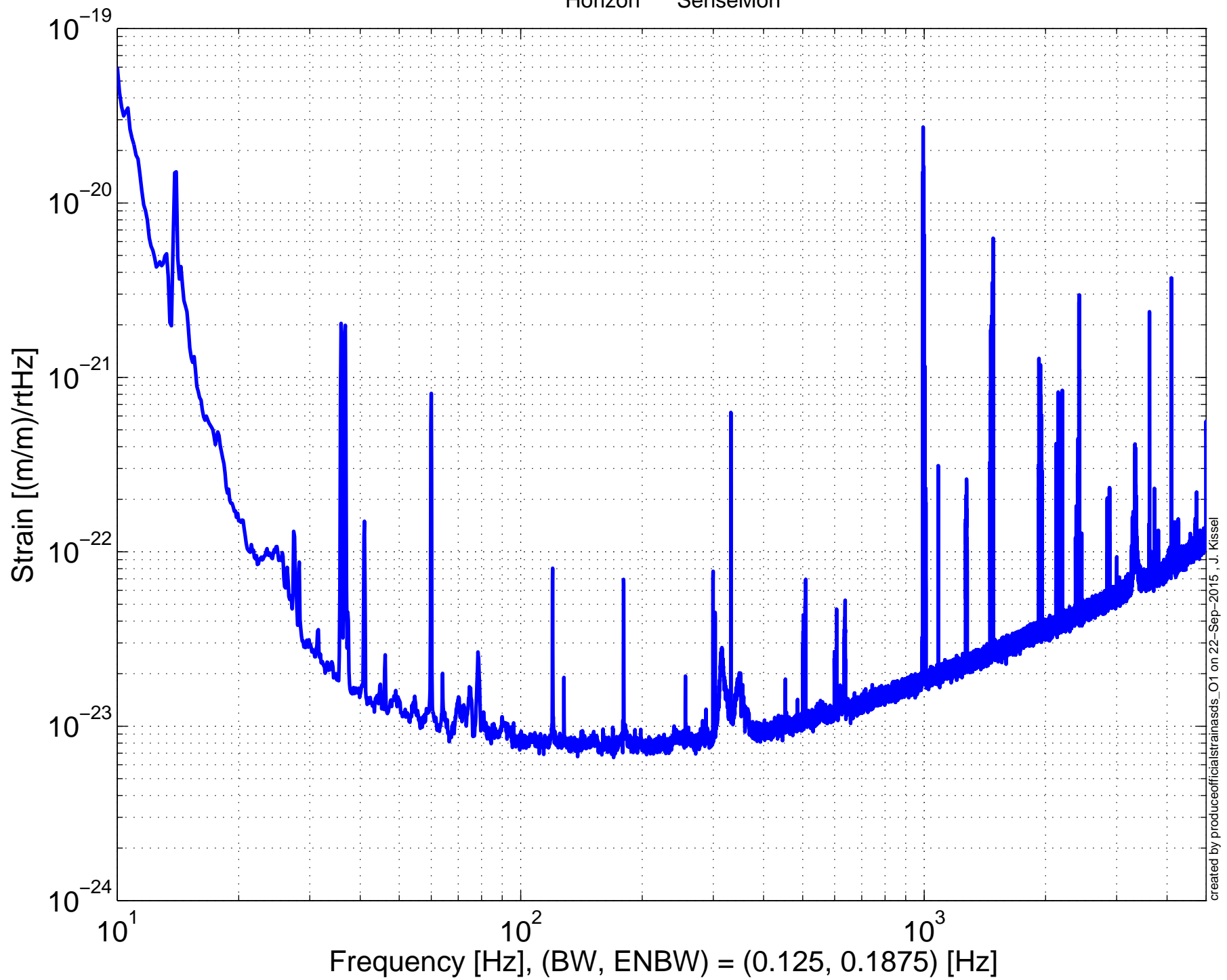
H1:PSL-POWER\_SCALE\_OUT16



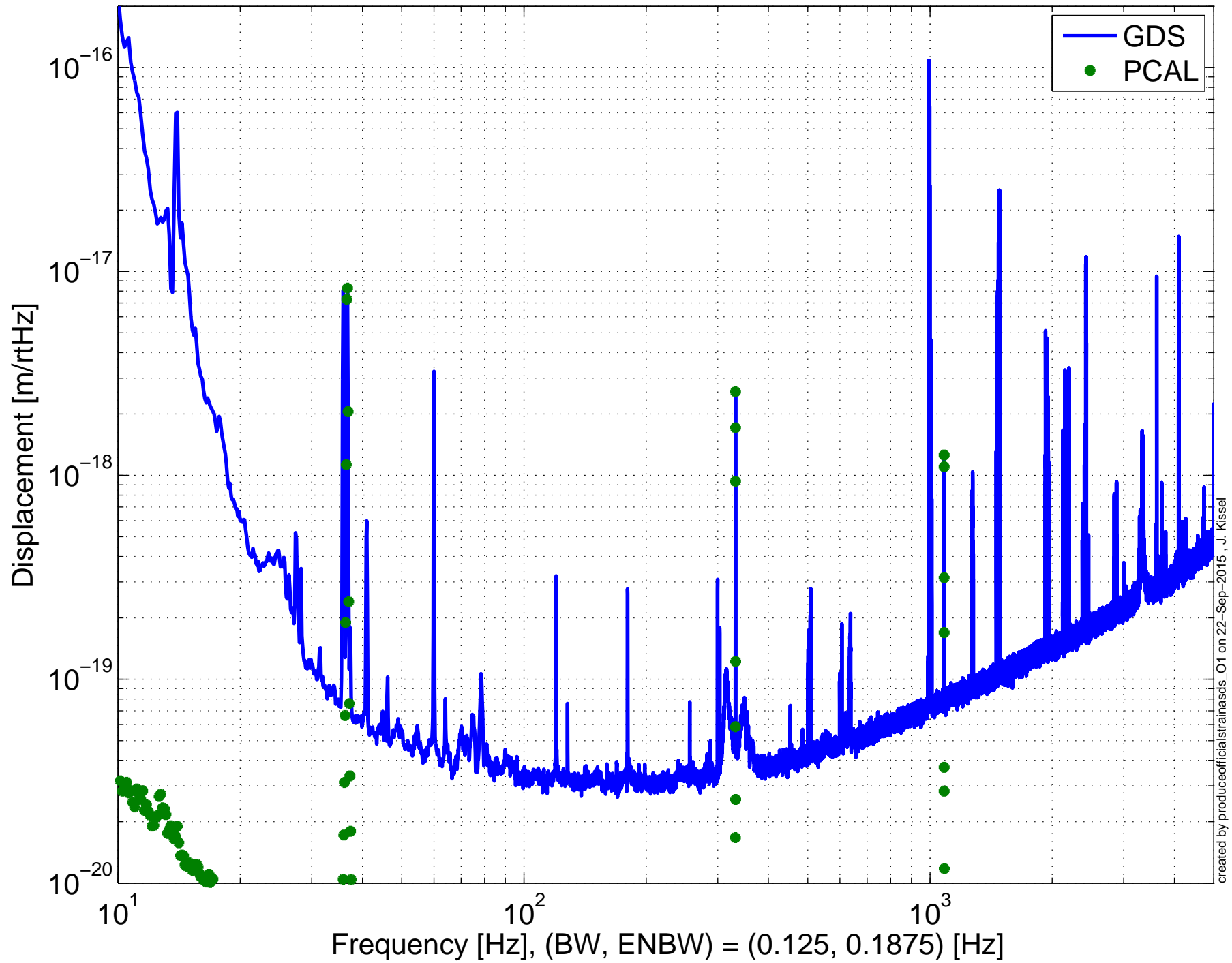
# H1:GDS-CALIB\_STRAIN



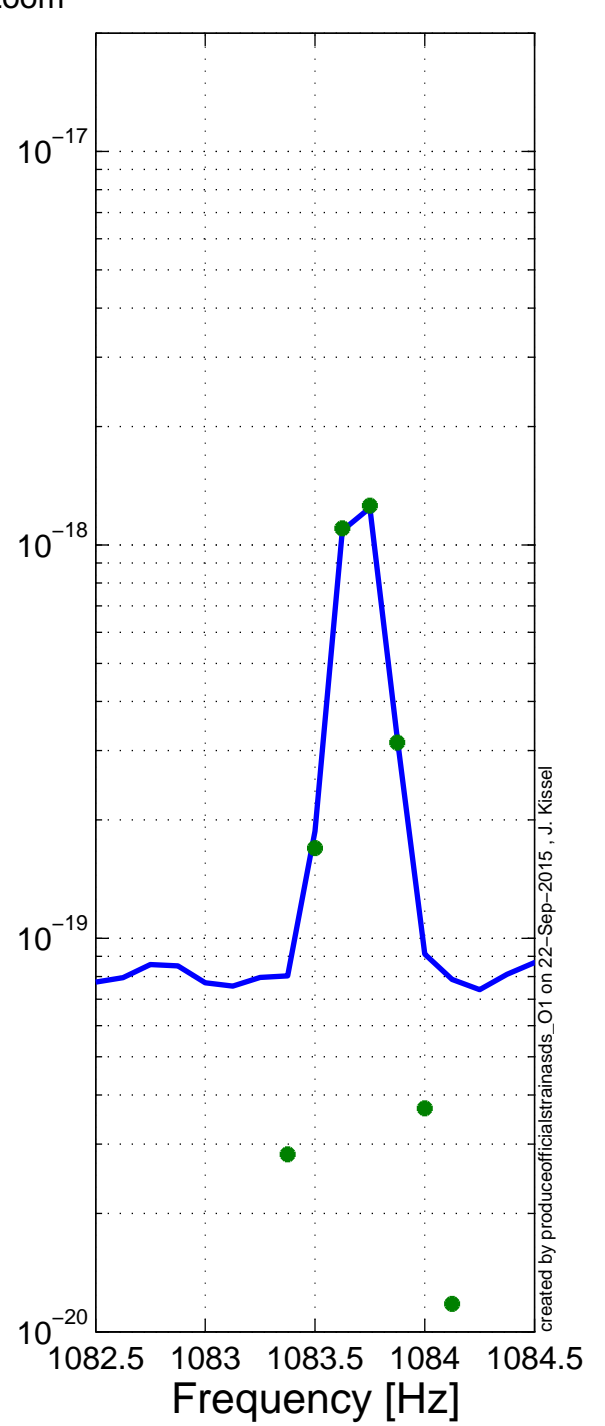
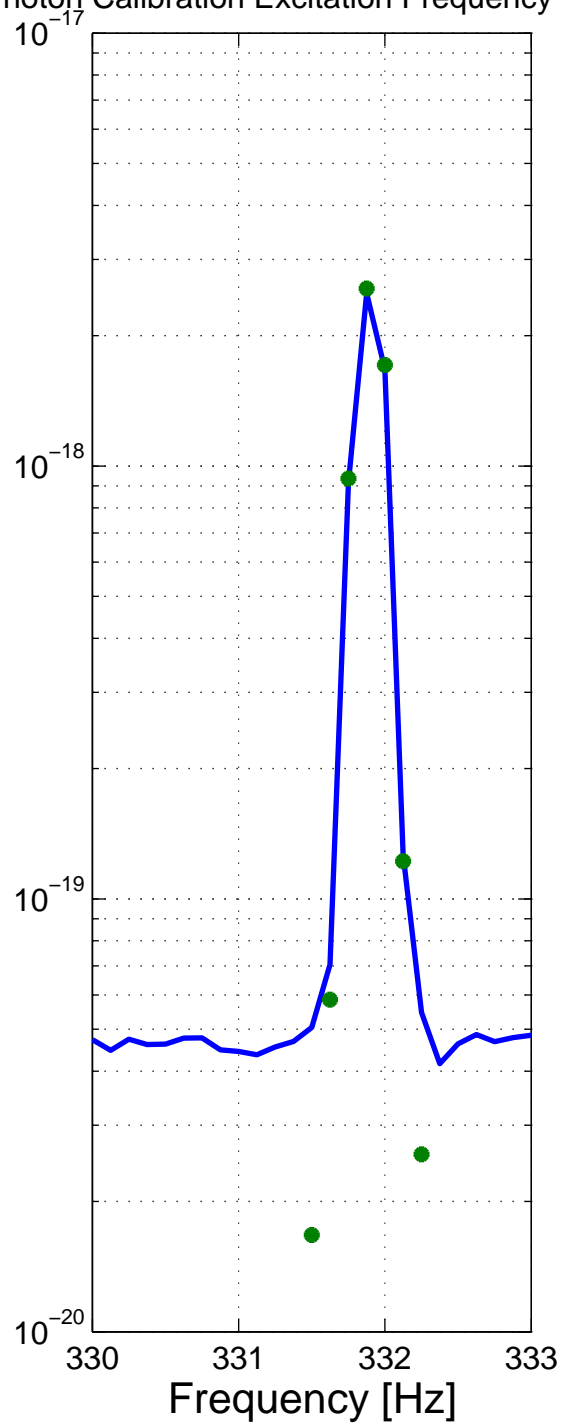
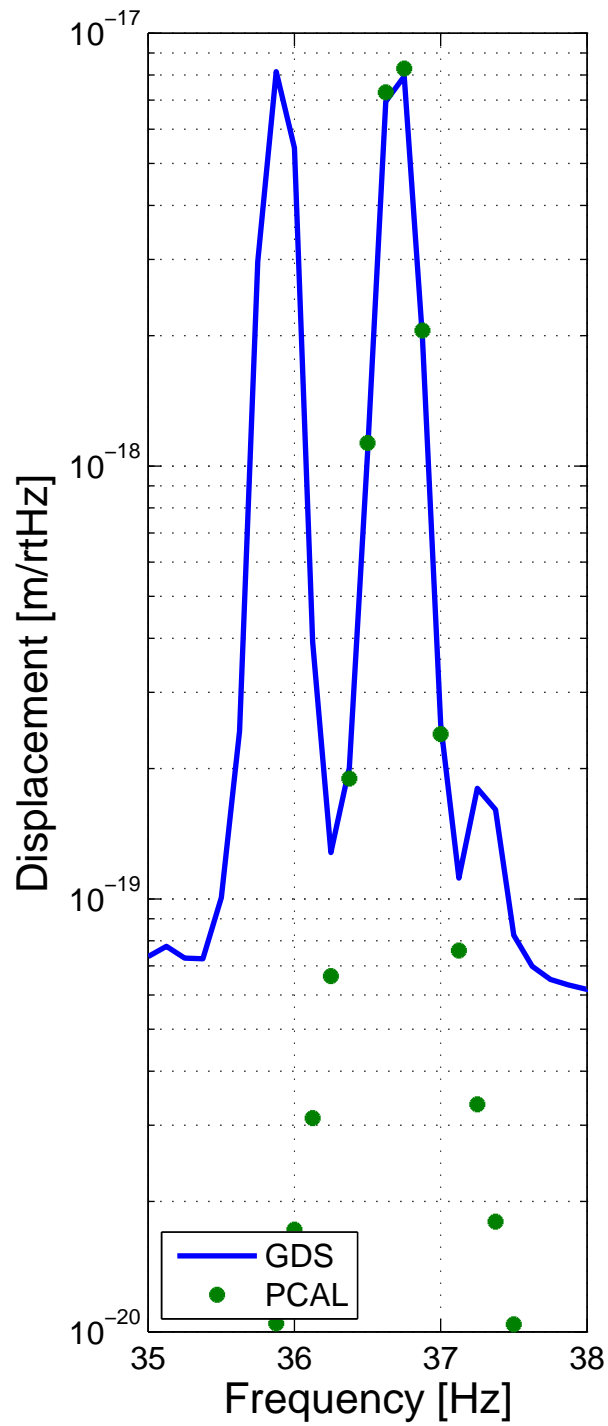
H1 Strain Sensivity, Sep 22 2015 12:15:43 UTC  
Input Power [W], ( $D_{\text{Horizon}}$ ,  $D_{\text{SenseMon}}$ ) = (169, 75) [Mpc]



H1 Displacement Sensivity, Sep 22 2015 12:15:43 UTC  
Input Power [W], ( $D_{\text{Horizon}}$ ,  $D_{\text{SenseMon}}$ ) = (169, 75) [Mpc]



H1 Displacement Sensivity, Sep 22 2015 12:15:43 UTC  
Photon Calibration Excitation Frequency Zoom



created by produceofficialstrainads\_O1 on 22-Sep-2015, J. Kissel

H1 Displacement Sensivity, Sep 22 2015 12:15:43 UTC  
GDS Calibration / Photon Calibration Residual Zoom

