**L1 Displacement Sensivity, Oct 10 2015 03:31:43 UTC**
**Input Power [W], ($D_{Horizon}$, $D_{SenseMon}$) = (155, 68) [Mpc]**

Displacement [m/rtHz]

Frequency [Hz], (BW, ENBW) = (0.125, 0.1875) [Hz]

- GDS
- PCAL

created by produceofficialstrainasds_O1 on 12-Oct-2015 , J. Kissel