L1 Strain Sensivity, Aug 06 2017 03:06:42 UTC Input Power 25.4 [W], D sol]) = (95.89, 482, 1188) [Mpc] (1.4/1.4, 10/10, 30/30 [M SenseMon 10<sup>-20</sup> Strain [(m/m)/rtHz] 0-21 0-22 created by produceofficialstrainasds\_O2\_C02\_Clean on 27-Sep-2018 , J. Kissel 10<sup>-23</sup> 10<sup>-24</sup> 10<sup>2</sup> 10<sup>3</sup> 10<sup>1</sup>

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