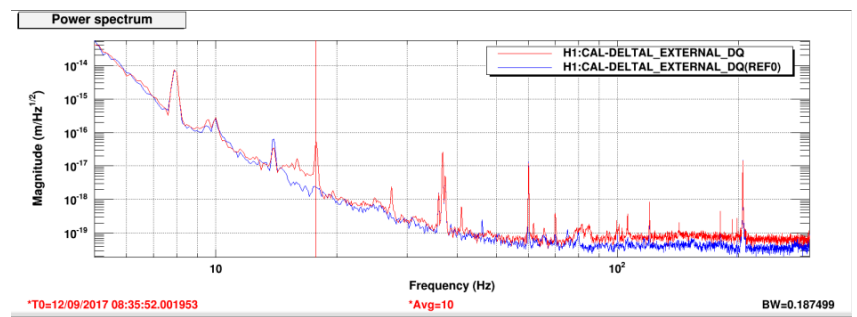
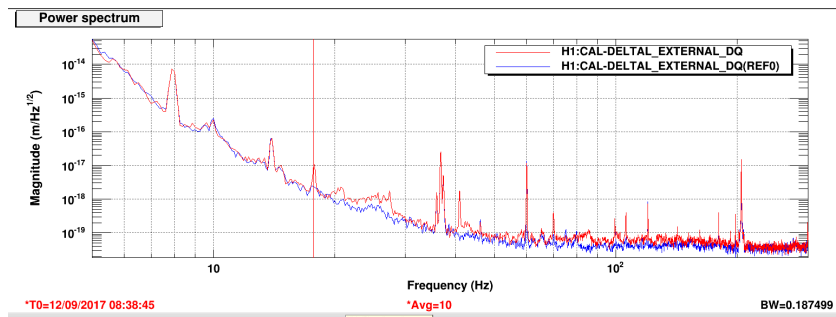


An increase in vibration below 18Hz increases the broadband 50-300 Hz noise. RED: injection, BLUE: nominal. The chamber accelerometer signal in the bottom right plot is larger than in the left plot below 18 Hz, and has a larger corresponding DARM level above 50 Hz.

Injection 1

Injection 2, larger than injection 1 below 18 Hz

DARM



Chamber accelerometer

