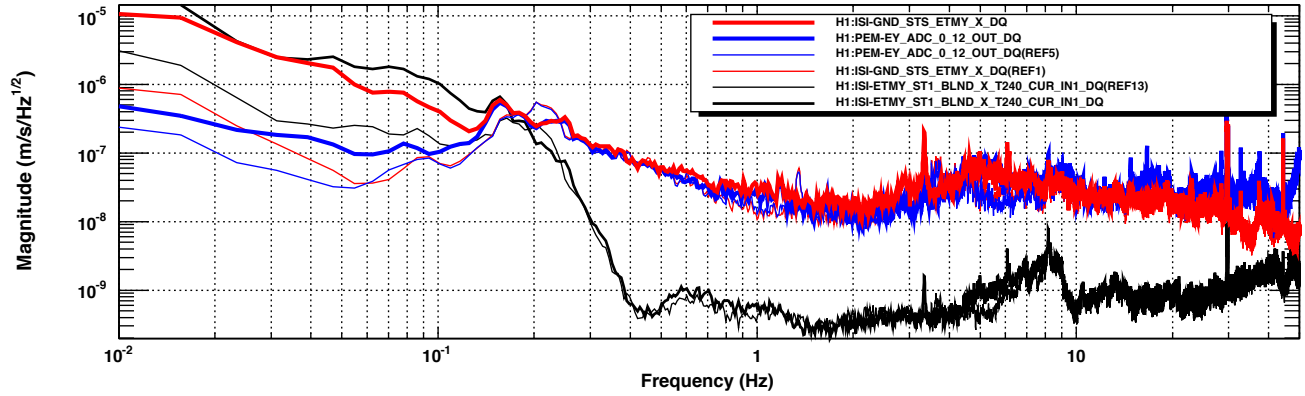


X-axis, RED: SEI seismometer, BLUE: 40m from building, BLACK: ST1 after HEPI & ST1 isolation, THIN: 0-2 MPH, THICK 10-20 MPH

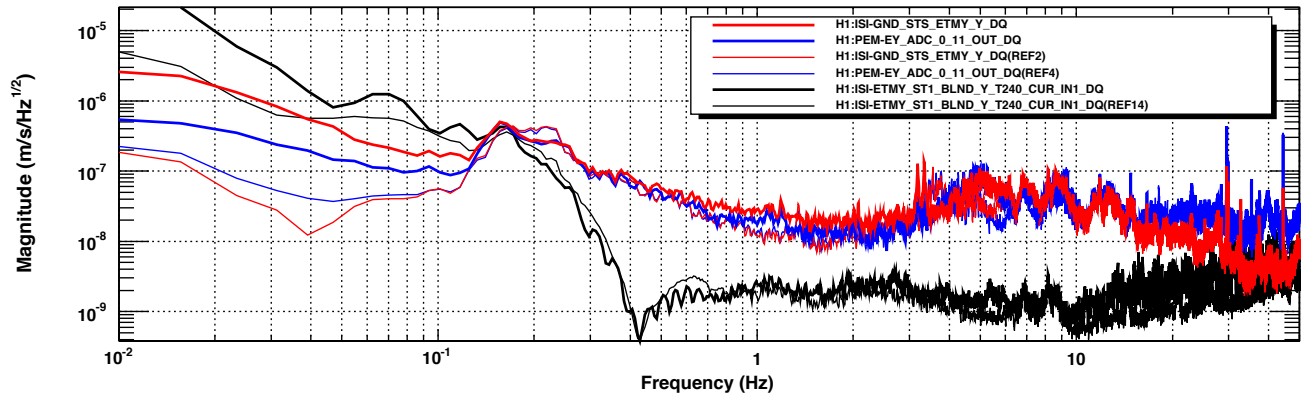


*T0=14/06/2015 05:01:00

Avg=25

BW=0.0117187

Y-axis, RED: SEI seismometer, BLUE: 40m from building, BLACK: ST1 after HEPI & ST1 isolation, THIN: 0-2 MPH, THICK 10-20 MPH

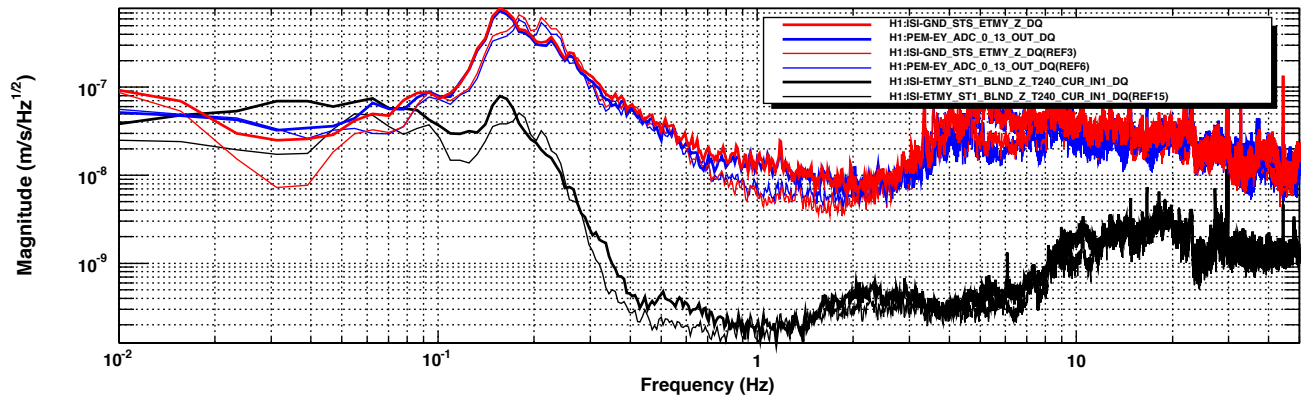


*T0=13/06/2015 06:36:00

Avg=25

BW=0.0117187

Z-axis, RED: SEI seismometer, BLUE: 40m from building, BLACK: ST1 after HEPI & ST1 isolation, THIN: 0-2 MPH, THICK 10-20 MPH



*T0=13/06/2015 06:36:00

Avg=25

BW=0.0117187