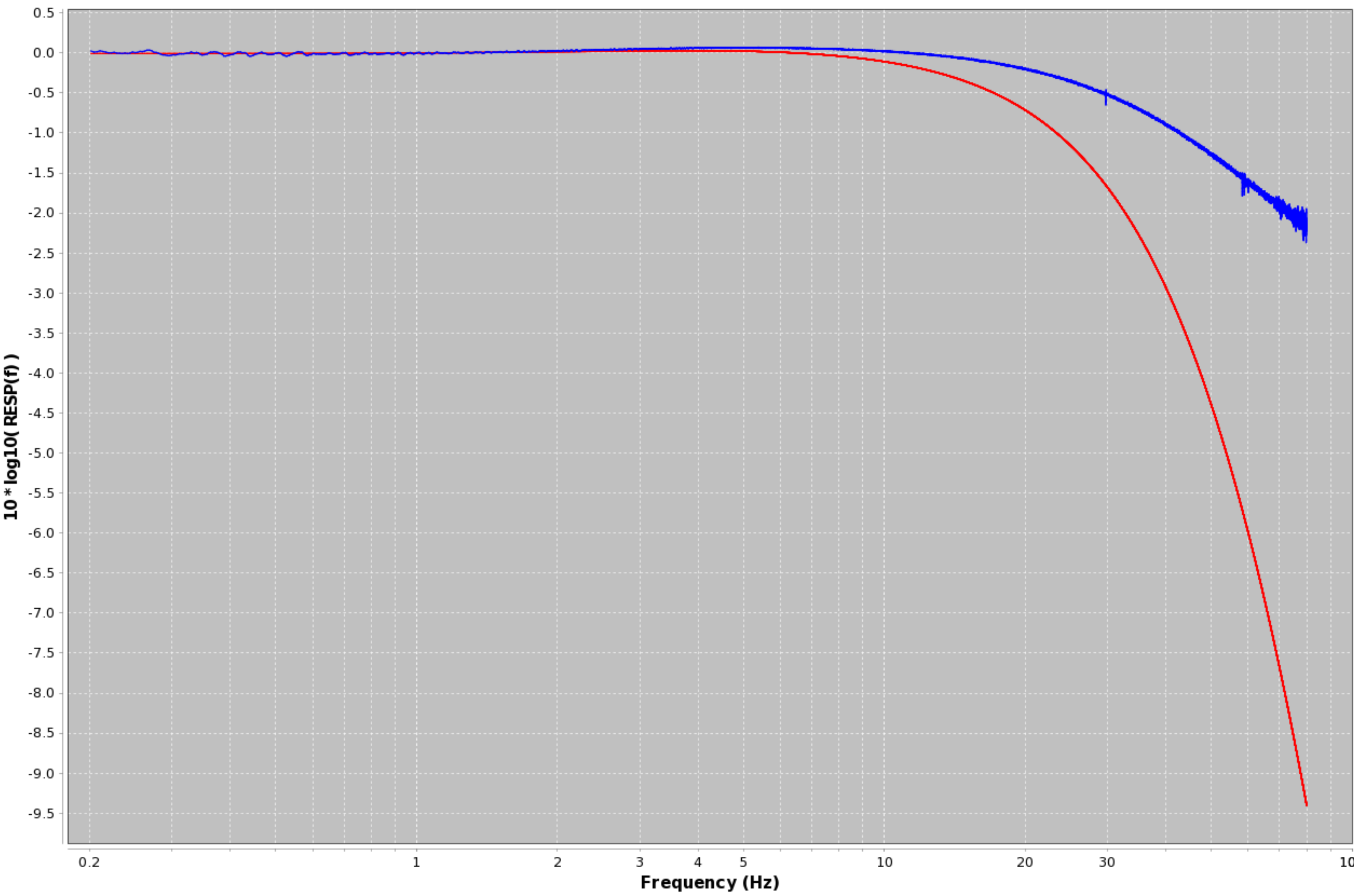


Rdm. cal. verification (HIGH FREQ.)



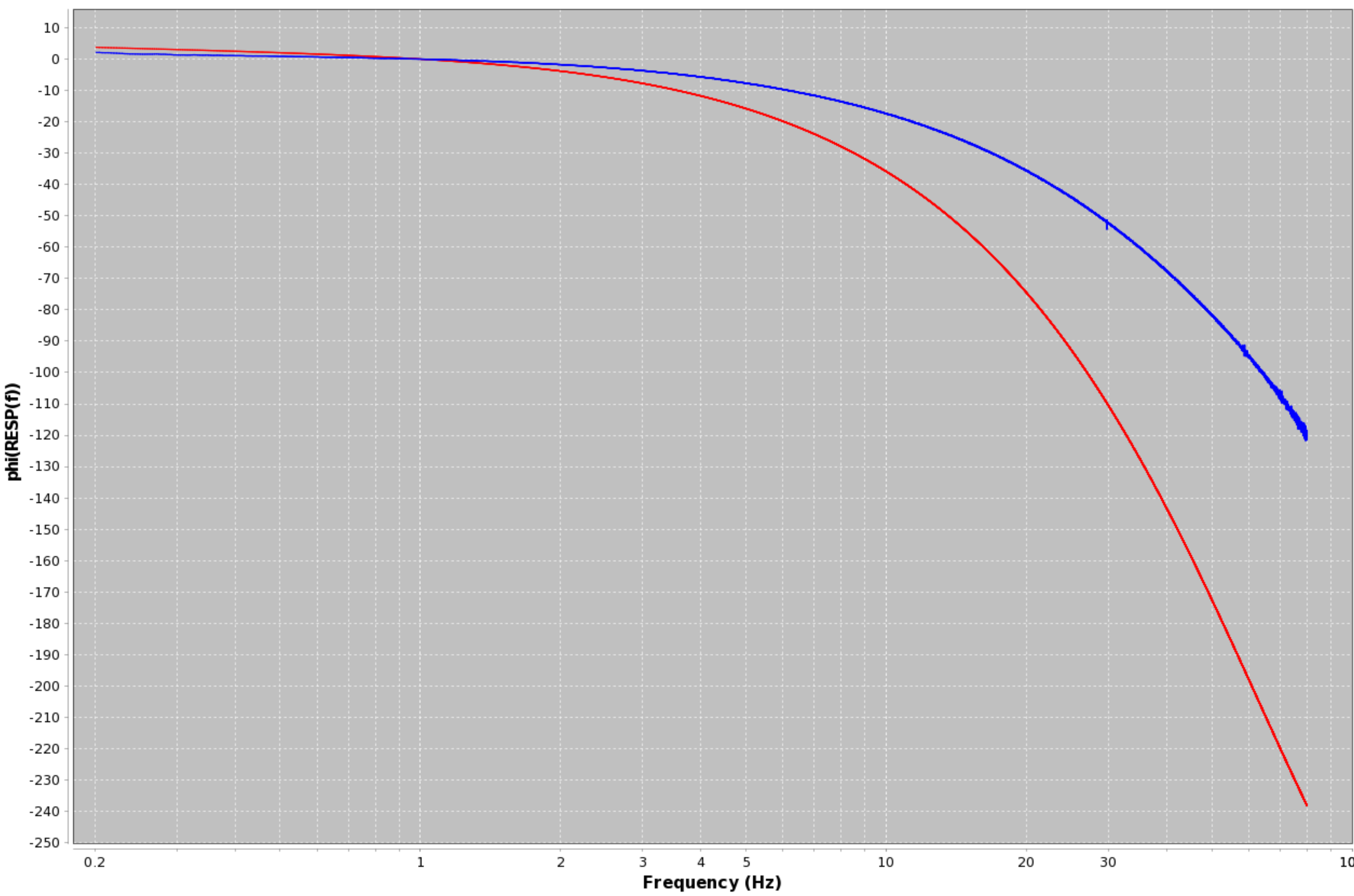
Initial poles:

Residuals:

Initial (nom. resp curve): 8365.323066557412

NUMBER OF ITERATIONS: 4

Rdm. cal. verification (HIGH FREQ.)



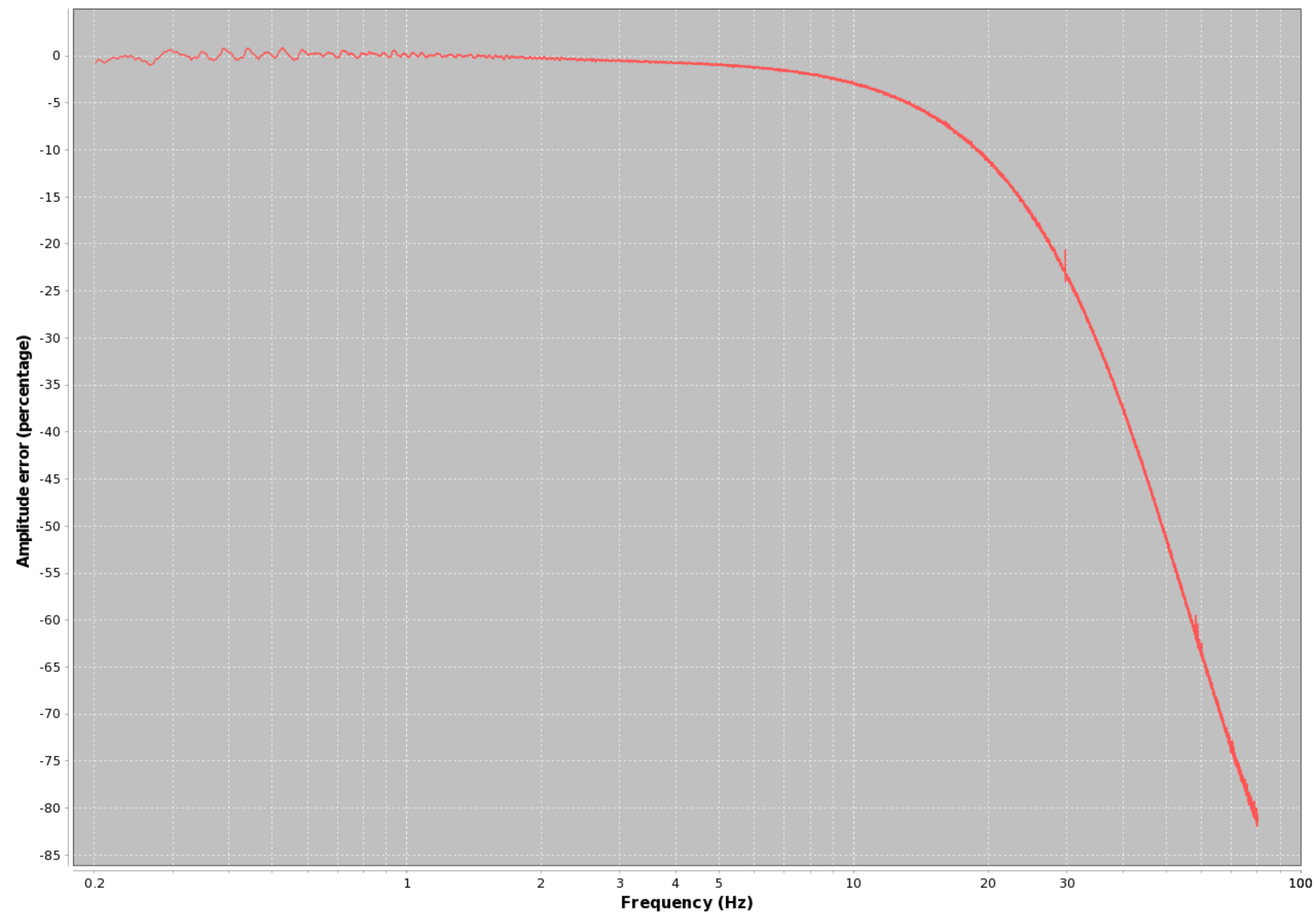
Initial poles:

Residuals:

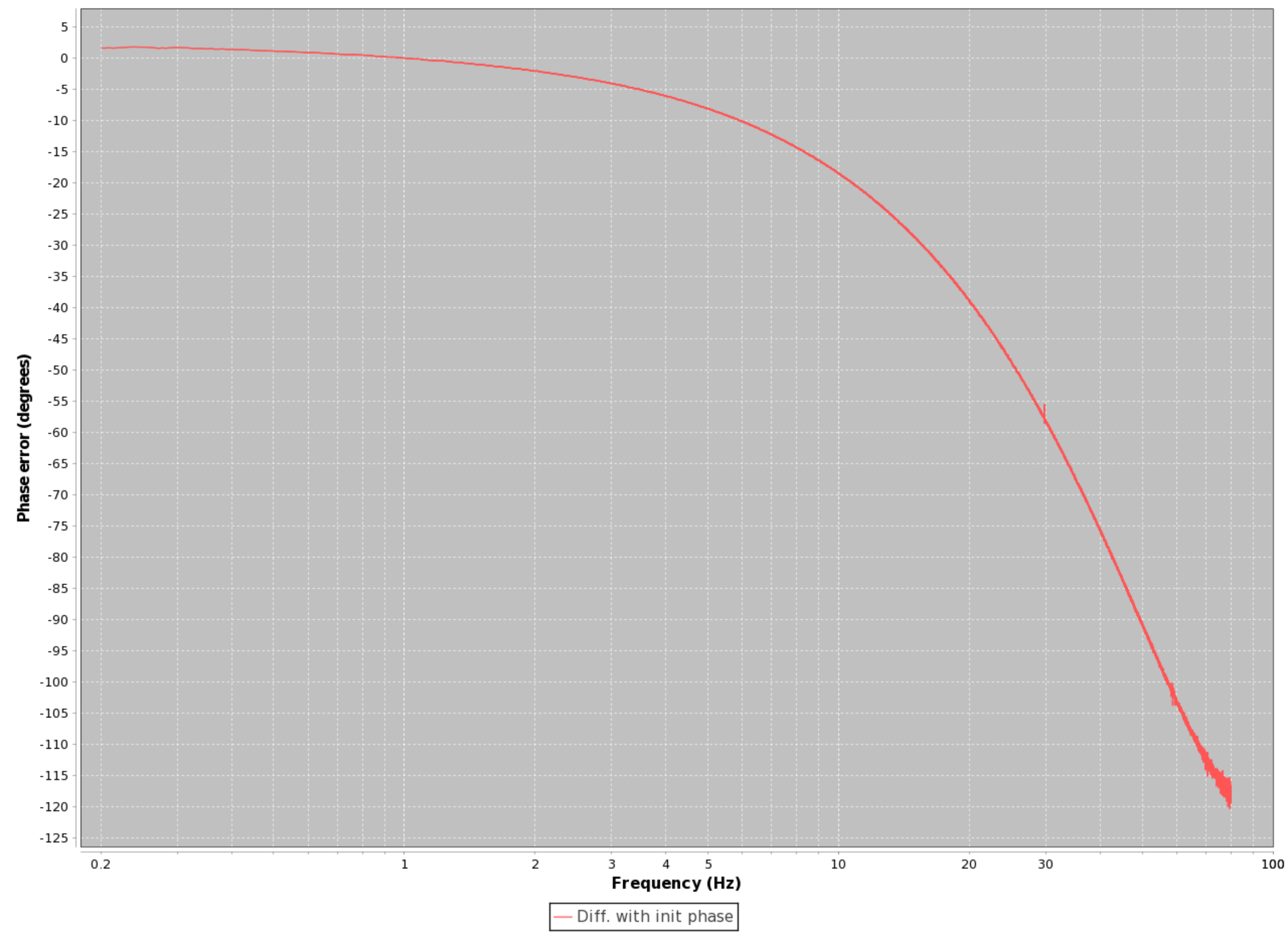
Initial (nom. resp curve): 8365.323066557412

NUMBER OF ITERATIONS: 4

Rdm. cal. verification



Rdm. cal. verification



Initial poles:

Residuals:

Initial (nom. resp curve): 8365.323066557412

Iteration count from solver: 4

Input filenames, with SEED and RESP files paired as appropriate:

IU_TUC_CB_BC6

IU_TUC_60_EHZ

STS-6_Q330HR_BH_40_nocoil

Residuals weighting:

Amplitude: 14261.774968711406

Phase: 0.46380072072354617

Time of report generation:

2017.268.19:10:57

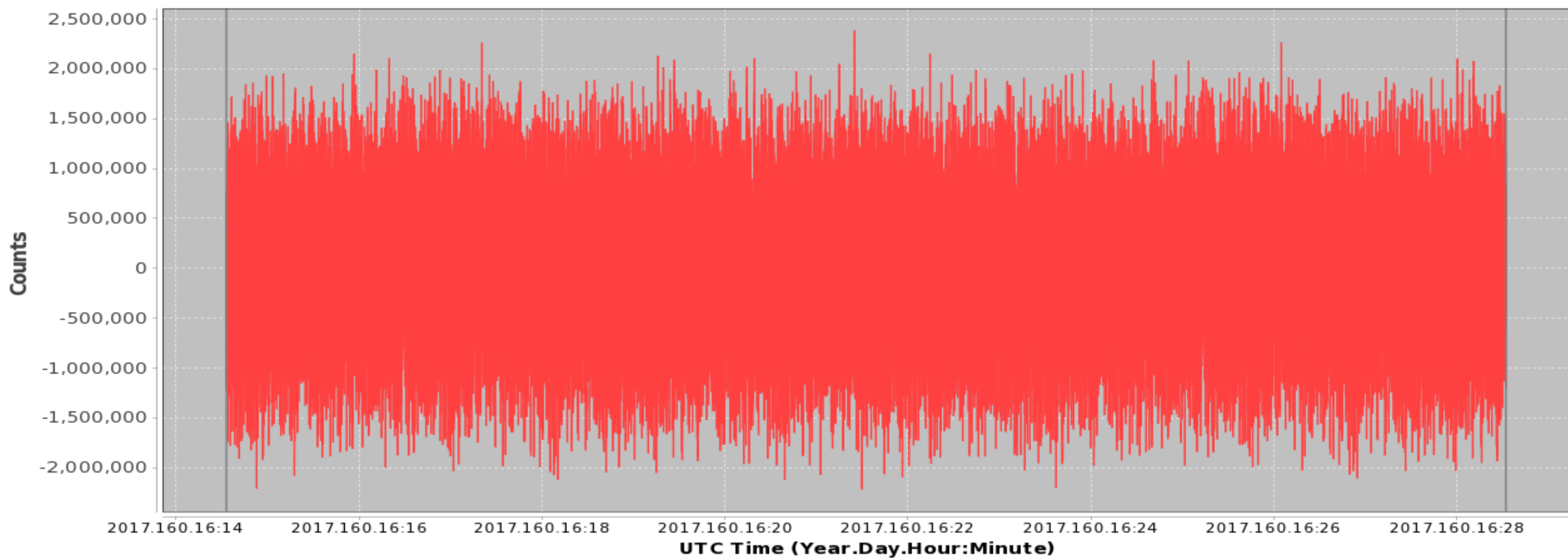
Data start time:

2017.160.16:14:33

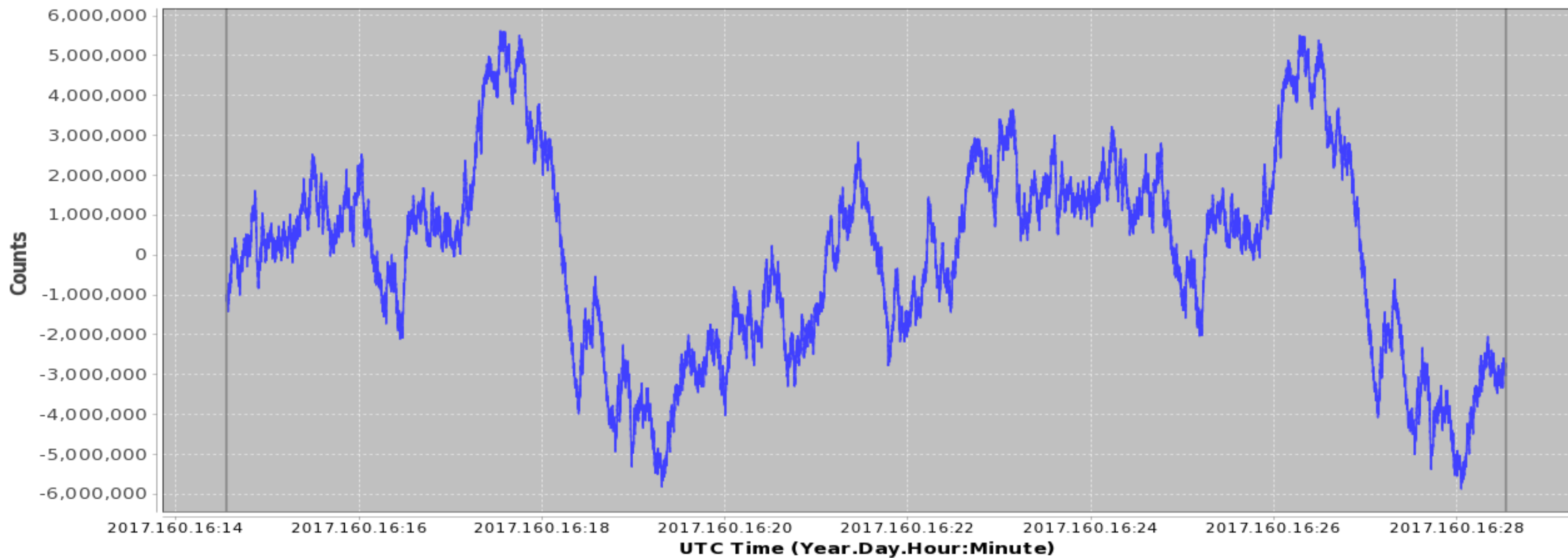
Data end time:

2017.160.16:28:32

IU_TUC_CB_BC6 (200.0 Hz)



IU_TUC_60_EHZ (200.0 Hz)



Response name: STS-6_Q330HR_BH_40_nocoil

Gain stage values:

0: 2,013,264,000

1: 1,200

2: 1,677,720

Normalization: 7.09500949271E21

Normalization frequency (Hz): 0.02

Transfer function is LAPLACIAN

Response input units: velocity (m/s)

Response zeros:

0: 0

1: 0

2: -21.9911

3: -21.9911

4: -521.504 - 960.699i

5: -521.504 + 960.699i

Response poles:

0: -0.0123 + 0.0121i

1: -0.0123 - 0.0121i

2: -22.3068

3: -22.3068

4: -501.105

5: -501.105

6: -501.105

7: -501.105

8: -501.105

9: -501.105