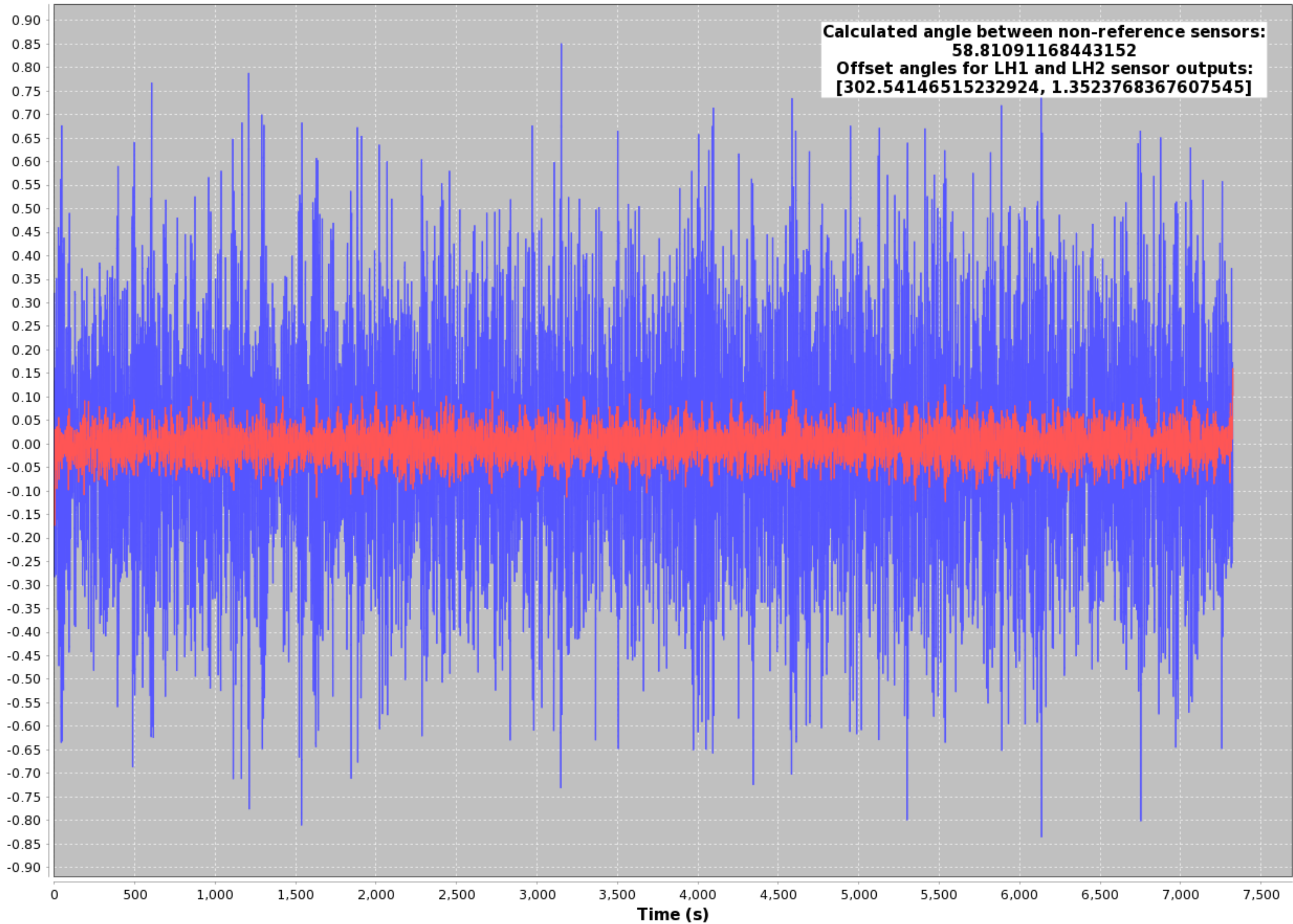


# Orthogonality

**Calculated angle between non-reference sensors:  
58.81091168443152**  
**Offset angles for LH1 and LH2 sensor outputs:  
[302.54146515232924, 1.3523768367607545]**

Amplitude difference (counts)



— Diff(XX\_STSX\_00\_LH1, XX\_TST1\_00\_LH1) — Diff(XX\_STSX\_00\_LH1, Rotated Ref.)

Calculated angle between non-reference sensors:

58.81091168443152

Offset angles for LH1 and LH2 sensor outputs:

[302.54146515232924, 1.3523768367607545]

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

XX\_TST1\_00\_LH1

XX\_TST1\_00\_LH2

XX\_STSX\_00\_LH1

XX\_STSX\_00\_LH2

Time of report generation:

2017.264.20:50:02

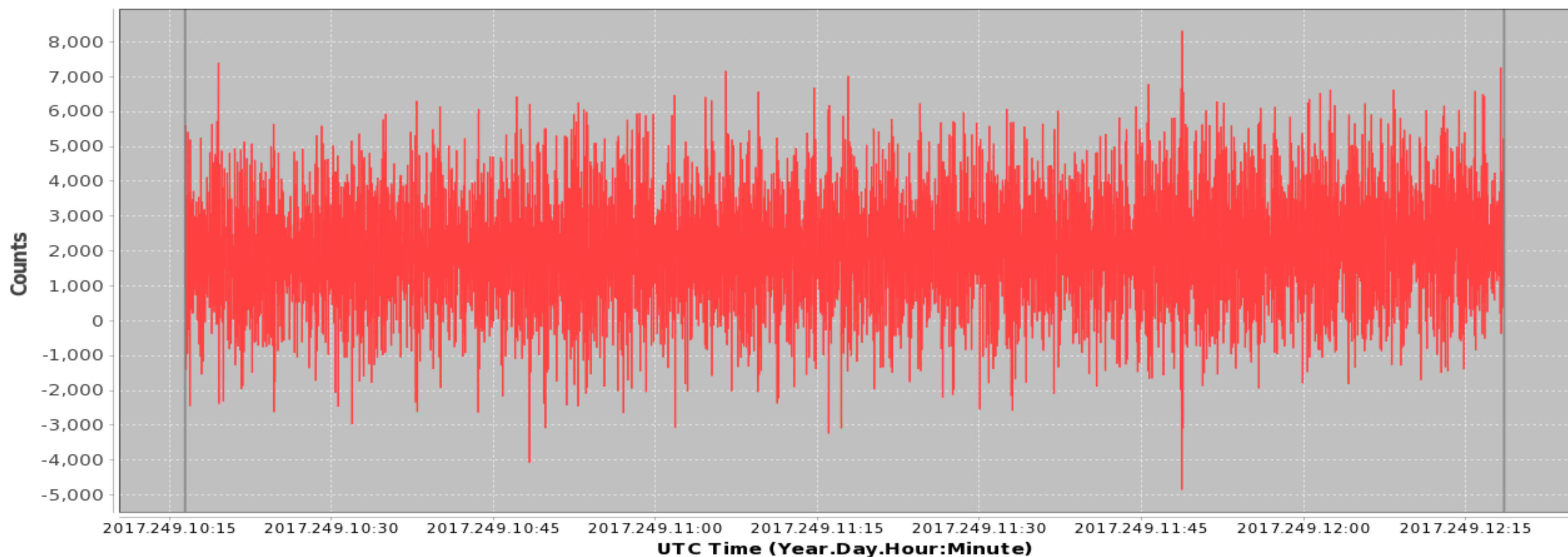
Data start time:

2017.249.10:16:27

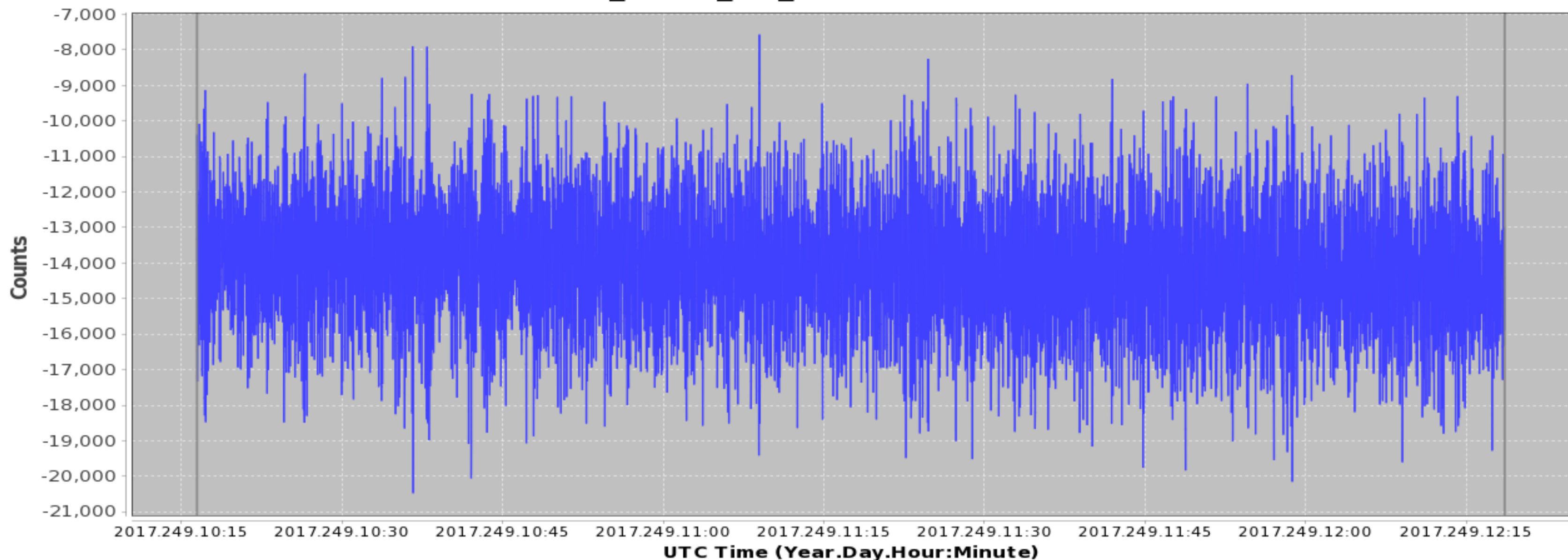
Data end time:

2017.249.12:18:34

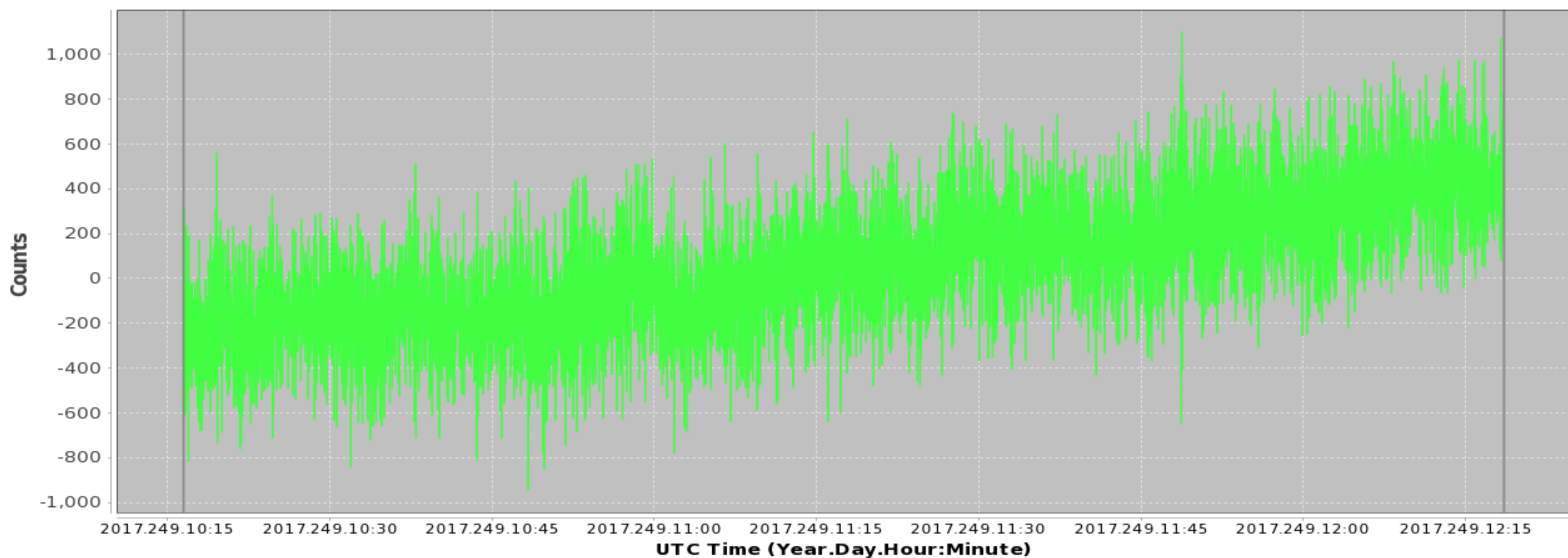
**XX\_TST1\_00\_LH1 (1.0 Hz)**



**XX\_TST1\_00\_LH2 (1.0 Hz)**



**XX\_STSX\_00\_LH1 (1.0 Hz)**



# XX\_STSX\_00\_LH2 (1.0 Hz)

