Test dataset of mispointing angles corrected for aberration of light

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	Name	Signature
Prepared by	Michele Scagliola	
Checked by		
Approved by	Tommaso Parrinello - ESA	

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CHANGE RECORDS

Issue	Date	Description	Author
0.1	11/04/2017	First draft issue.	Michele Scagliola
1.0	28/04/2017	First issue	Michele Scagliola
2.0	15/06/2017	Section 4 has been updated with files for 2014, 2015 and 2016.	Michele Scagliola
3.0	28/11/2017	Section 4 has been updated with files for November 2010 and December 2010.	Michele Scagliola
4.0	30/01/2018	Section 4 has been updated with files for 2017.	Michele Scagliola

SUMMARY

LIST OF TABLES

1 Document overview

1.1 **Purpose**

This document contains a description of the preliminary test dataset of CryoSat mispointing angles that have been computed to correct for the aberration of light.

During the activities related to the calibration of the CryoSat interferometer, it has been verified that the accuracy of the mispointing angles (yaw, pitch and roll) provided in Baseline-C Level1b products, could be improved [RD1]. As a consequence it has been decided to

- compute the mispointing angle correcting properly for the aberration of light;
- update the bias for roll and pitch that are compensated when the mispointing angles are computed;
- apply different biases for pitch and roll depending on the Star Tracker that provides the attitude information.

A test dataset of mispointing angles computed according to the planned changes for Baseline-D has been produced in order to be provided to users on request. This is to say that Baseline-D will incorporate these corrections by default.

Finally, it has to be remarked that the mispointing angles provided in the test dataset have to be intended as experimental and preliminary data. The processing algorithm and the mispointing angle biases that will be actually used in CryoSat Baseline-D could differ from those used to generate the test dataset.

1.2 **Acronyms**

AOCS   Attitude Orbit Control System

TAI   International Atomic Time

XML   eXtensible Markup Language

1.3 **Reference documents**

[RD1] M. Scagliola, M. Fornari, J. Bouffard, T. Parrinello, "The CryoSat interferometer: end-to-end calibration and achievable performance", submitted to Special issue on CryoSat in Advances in Space Research

[RD2] C2-RS-ACS-GS-5106, Cryosat Ground Segment Instrument Processing Facility L1B, Products Specification Format, Issue 6.4, 30/04/2015

2 Processing configuration

The mispointing angles for CryoSat have been computed according to the following processing configuration:

- the mispointing angles have been computed starting from the quaternions restituted by the same Star Tracker selected on board by the AOCS at a given timestamp;
- the mispointing angles have been computed at 1Hz rate;
- the mispointing angles have been computed correcting properly for the aberration of light;
- the mispointing angles have been computed compensating for a different pitch and roll bias as function of the Star Tracker, according to Tab.1. The values in Tab.1 have been computed to be applied in conjunction with the correction for the aberration of light.

	Star Tracker 1	Star Tracker 2	Star Tracker 3
Yaw bias [deg]	0.0000	0.0000	0.0000
Pitch bias [deg]	0.0510	0.0550	0.0500
Roll bias [deg]	0.1168	0.1127	0.1153

Tab.1 Roll, Pitch and Yaw biases compensated on the mispointing angles as function of the Star Tracker.

3 File format description

The mispointing angles have been provided in XML file format, hereinafter named as STR_ATTREF files.

In the test dataset, one STR_ATTREF for each day has been generated. The STR_ATTREF files are partially overlapped, but for each STR_ATTREF file it is recommended to use the data that are between the 00:00:00 TAI time and 23:59:59 TAI time.

The mispointing angles are contained in the data records as in the following example. For each data record it is defined

- the timestamp in TAI reference time;
- the pitch angle in deg;
- the roll angle in deg;
- the yaw angle in deg.

```
<Attitude_Angles source="STR_2">
    <Time ref="TAI">TAI=2011-01-01T21:56:00.000000</Time>
    <Pitch unit="deg">0.074884</Pitch>
    <Roll unit="deg">-0.184723</Roll>
    <Yaw unit="deg">-0.070827</Yaw>
</Attitude_Angles>
```

It has to be underlined that in the STR_ATTREF file the mispointing angles are defined in a different sign convention with respect to the CryoSat Level1b products [RD2], as detailed in the Tab.2. By inspection of Tab.2 it can be noticed that the pitch and yaw mispointing angles in STR_ATTREF have opposite sign with respect to those annotated in the CryoSat Level1b products, while the roll mispointing angle in STR_ATTREF has the same sign with respect to that annotated in the CryoSat Level1b products.

	STR_ATTREF convention	CryoSat Level1b convention	
Pitch	Positive pitch: Nose up	Positive pitch: Nose down	Opposite sign
Yaw	Positive yaw: Nose left	Positive yaw: Nose right	Opposite sign
Roll	Positive roll: Right antenna down	Positive roll: Right antenna down	Same sign

Tab.2 STR_ATTREF and CryoSat Level1b mispointing angle conventions.

A user that is interested in exploiting the mispointing angles computed as planned in BaselineD shall read the data from the STR_ATTREF file, change the sign of the angles according to Tab.2 and finally use the so obtained mispointing angles instead of those annotated in field#15, field#16 and field#17 of BaselineC Level1b products.

Finally, the user can notice that in the Variable_Header section of the STR_ATTREF files the roll, pitch and yaw bias angles are annotated with four digits only. It is worth underlining here that the roll angle biases actually applied are those specified in Tab.1.

4 Test dataset content

4.1   Files in archive 2010.tar.gz

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4.3   Files in archive 2012.tar.gz

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4.6   Files in archive 2015.tar.gz

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4.8 Files in archive 2017.tar.gz

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