

V&V Summary Report

L2 ASCDS Version : 8.4.5

Observation 2937 - L2 Version 4
Chandra X-Ray Center

L2 Processing Date : Oct 1 2012

See axaff02937N003_VV001_vvref2.pdf for the full report

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|----------------------------|---------------|
| V&V Scientist | Beth Sundheim |
| V&V Date (YYYY-MM-DD) | 2012.10.03 |
| V&V Edition | 1 |
| V&V Disposition and Status | OK |
| V&V Charge Time | 2.766 |

Comments

Gap in aspect data: start time of gap 128507534.603450 s, stop time of gap 128507584.572199 s. Event data begins about 350 s into the observation. The aspect gap occurs before the start of the event data.

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|----------|---|---------------------------------------|
| seq_num | 600274 | Sequence number |
| obs_id | 2937 | Observation id |
| title | UNVEILING THE NATURE OF ULTRA LUMINOUS X-RAY SOURCES IN NEARBY SPIRAL GALAXIES - REALLY ~100 SOLAR MASS BLACK HOLES ? - | Proposal titl |
| observer | MR. MASAHIKO SUGIHO | Principal investigator |
| object | NGC2403 S3 | Source name |
| ra_targ | 114.110417 | Observer's specified target RA [deg] |
| dec_targ | 65.593611 | Observer's specified target Dec [deg] |
| ra_nom | 114.09942735501 | Nominal RA [deg] |
| dec_nom | 65.59374543863 | Nominal Dec [deg] |
| roll_nom | 199.79559971207 | Nominal Roll [deg] |
| revision | 4 | Processing version of data |
| ontime | 2766.7313614786 | [s] |
| livetime | 2752.2157928774 | Overtime multiplied by DTCOR |
| l2events | 73362 | Number of level 2 events |

