

V&V Summary Report

L2 ASCDS Version : 8.4.5

Observation 4287 - L2 Version 5
Chandra X-Ray Center

L2 Processing Date : Oct 13 2012

See axaff04287N003_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2012.10.25
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	48.116

Comments

Fid in slot 0 radial offset > 0.400000 arcsec Fid in slot 1 radial offset > 0.400000 arcsec. The radial offsets of the fid lights are greater than 0.4 arcsec due to the large off-axis position of the source.

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Charge time for this ObsId remains at original value of 48.116 ks, although with the current processing the charge time would have been 54.6448 ksec.

seq_num	490019	Sequence number
obs_id	4287	Observation id
title	CALIBRATION OF ACIS PARTICLE BACKGROUND AND HRC QUANTUM EFFICIENCY	
observer	DR. MAXIM MARKEVITCH	Principal investigator
object	RXJ1856.5-3754	Source name
ra_targ	284.147083	Observer's specified target RA [deg]
dec_targ	-37.909611	Observer's specified target Dec [deg]
ra_nom	283.62154398093	Nominal RA [deg]
dec_nom	-38.019500438795	Nominal Dec [deg]
roll_nom	284.07927020742	Nominal Roll [deg]
revision	5	Processing version of data
ontime	54644.802256942	[s]
livetime	47497.231510372	Ontime multiplied by DTCOR
l2events	103838	Number of level 2 events

