

# V&V Summary Report

## L2 ASCDS Version : 7.6.11.10

Observation 4287 - L2 Version 4  
Chandra X-Ray Center

L2 Processing Date : Feb 4 2009

See axaff04287N002\_VV001\_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2009.02.05
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	48.116

## Comments

Comments for ObsId 0

Fid in slot 0 radial offset > 0.400000 arcsec

Fid in slot 1 radial offset > 0.400000 arcsec

These offsets are due to the fact that this is an ACIS observation in the stowed position. 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.

This obsid was reprocessed to correct minor errors in parameters used in processing. Some of these parameters cannot be determined automatically for this observation and were derived from spacecraft telemetry.

seq_num	490019
obs_id	4287
title	CALIBRATION OF ACIS PARTICLE BACKGROUND AND HRC QUANTUM EFFICIENCY
observer	DR. MAXIM MARKEVITCH
object	RXJ1856.5-3754
ra_targ	284.147083
dec_targ	-37.909611
ra_nom	283.62154398028
dec_nom	-38.019500439527
roll_nom	284.07927020697
revision	4
ontime	54644.802256942
livetime	54528.802253552
l2events	103839

