

V&V Summary Report

L2 ASCDS Version : 10.4.2.1

Observation 17377 - L2 Version 2
Chandra X-Ray Center

L2 Processing Date : Dec 14 2015

See [axaff17377N002_VV002_vvref2.pdf](#) for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2016.01.07
V&V Edition	2
V&V Disposition and Status	OK
V&V Charge Time	49.692259056807

Comments

Due to telemetry saturation, the event times reported in this processing may not be correct. Thus the sky coordinates may be wrong. Contact the Chandra Project for assistance. ====

The slot 0 radial offset of 0.759 arcsec and the slot 1 radial offset of 0.837 arcsec are acceptable for the HRC observation in this undercover pair with large SIM offset. This missing fid light is expected.

seq_num	291250	Sequence number
obs_id	17377	Observation id
title	AO-16 Calibration Observations of the ACIS charged particle background	Proposal title
observer	Dr. CXC Calibration	Principal investigator
object	Proxima Cen	Source name
ra_targ	217.39353	Observer's specified target RA [deg]
dec_targ	-62.676193	Observer's specified target Dec [deg]
ra_nom	218.0992339445	Nominal RA [deg]
dec_nom	-62.397384564499	Nominal Dec [deg]
roll_nom	130.26392258851	Nominal Roll [deg]
revision	2	Processing version of data
ontime	49692.259056807	[s]
livetime	43878.288810736	Ontime multiplied by DTCOR
l2events	114568	Number of level 2 events

