

V&V Summary Report

L2 ASCDS Version : 8.4.4

Observation 8155 - L2 Version 3
Chandra X-Ray Center

L2 Processing Date : Aug 12 2012

See axaff08155N003_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2012.08.16
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	2.66602512

Comments

Spike in count rate from about 90 counts per second to about 200 counts per second around 1.4 ksec into the observation, with associated drop in DTF. This spike is apparently due to a high radiation environment.

seq_num	900696	Sequence number
obs_id	8155	Observation id
title	ChICAGO GTO: Chandra Identification of Compact ASCA Galactic Objects	
observer	Dr. Stephen Murray	Principal investigator
object	AX J163252-4746	Source name
ra_targ	248.217917	Observer's specified target RA [deg]
dec_targ	-47.769	Observer's specified target Dec [deg]
ra_nom	248.21355456881	Nominal RA [deg]
dec_nom	-47.771004840338	Nominal Dec [deg]
roll_nom	231.90111097009	Nominal Roll [deg]
revision	3	Processing version of data
ontime	2666.2813786864	[s]
livetime	2635.2059211116	Ontime multiplied by DTCOR
l2events	159862	Number of level 2 events

