

# V&V Summary Report

## L2 ASCDS Version : 8.4.3

Observation 7304 - L2 Version 3  
Chandra X-Ray Center

L2 Processing Date : Aug 11 2012

See axaff07304N003\_VV001\_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2012.08.17
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	46.1885521

## Comments

Spike in count rate from about 100 counts per second to about 200 counts per second between 42 and 46 ksec into the observation, due to high radiation environment. This time period is included in the good time interval.

seq_num	200401	Sequence number
obs_id	7304	Observation id
title	What is the origin of H-deficient post-AGB stars?	Proposal title
observer	Prof. Klaus Werner	Principal investigator
object	PG1520+525	Source name
ra_targ	230.445	Observer's specified target RA [deg]
dec_targ	52.367917	Observer's specified target Dec [deg]
ra_nom	230.43925128333	Nominal RA [deg]
dec_nom	52.371011006043	Nominal Dec [deg]
roll_nom	140.07188861598	Nominal Roll [deg]
revision	3	Processing version of data
ontime	46188.552150965	[s]
livedtime	45779.016550725	Ontime multiplied by DTCOR
l2events	3380953	Number of level 2 events

