

# V&V Summary Report

## L2 ASCDS Version : 8.4.5

Observation 3832 - L2 Version 3  
Chandra X-Ray Center

L2 Processing Date : Oct 27 2012

See axaff03832N002\_VV001\_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2013.01.16
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	139.308

## Comments

Because of a flight operations issue, dither has been turned off incorrectly. This is not an issue in term of processing, but science data may be affected by chip gaps and bad columns.

seq_num	500311	Sequence number
obs_id	3832	Observation id
title	A DETAILED STUDY OF 3C58 - THE YOUNGEST KNOWN PULSAR NEBULA IN THE GALAXY	Proposal title
observer	Dr. Patrick Slane	Principal investigator
object	3C58	Source name
dtcycle	0	&#160
cycle	P	events from which exps? Prim/Second/Both
ra_targ	31.4079	Observer's specified target RA [deg]
dec_targ	64.828267	Observer's specified target Dec [deg]
ra_nom	31.430251683637	Nominal RA [deg]
dec_nom	64.826595183123	Nominal Dec [deg]
roll_nom	0.13639510763668	Nominal Roll [deg]
revision	3	Processing version of data
ontime	139310.23551041	Sum of GTIs [s]
livetime	135826.2911426	Livetime [s]
ontime5	139308.59449032	Sum of GTIs [s]
ontime6	139302.03052986	Sum of GTIs [s]
ontime7	139310.23551041	Sum of GTIs [s]
l2events	855948	Number of level 2 events

