

V&V Summary Report

L2 ASCDS Version : 8.4.3

Observation 13610 - L2 Version 2
Chandra X-Ray Center

L2 Processing Date : Feb 28 2012

See axaff13610N002_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2012.02.29
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	93.76181923449

Comments

Time constraint met to be contemporaneous with Spitzer. === Some of the numerous x-ray point sources fall on the gap between the nodes of the CCD chips and have been dithered over this gap. Dithering over the node boundary, which has lower sensitivity, can give a false indication of variability.

seq_num	200765	Sequence number
obs_id	13610	Observation id
title	Simultaneous Chandra - CoRoT - Spitzer Observation of the Star Forming Region NGC 2264	Proposal title
observer	Dr Giuseppina Micela	Principal investigator
object	NGC 2264	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	100.244583	Observer's specified target RA [deg]
dec_targ	9.570556	Observer's specified target Dec [deg]
ra_nom	100.24581541312	Nominal RA [deg]
dec_nom	9.5785578655735	Nominal Dec [deg]
roll_nom	63.948465506142	Nominal Roll [deg]
revision	2	Processing version of data
ontime	93761.819229722	Sum of GTIs [s]
livetime	92536.752035039	Livetime [s]
ontime0	93755.4139992	Sum of GTIs [s]
ontime1	93761.737129629	Sum of GTIs [s]
ontime2	93764.919210076	Sum of GTIs [s]
ontime3	93761.819229722	Sum of GTIs [s]
ontime7	93768.142350435	Sum of GTIs [s]
l2events	611397	Number of level 2 events

