

V&V Summary Report

L2 ASCDS Version : 8.4.4

Observation 8942 - L2 Version 2
Chandra X-Ray Center

L2 Processing Date : May 11 2012

See axaff08942N002_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2012.05.14
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	48.0376003

Comments

Joint proposal with Spitzer. CCD chip I2 was not used in this observation. The chip was designated as optional by the observer and operational constraints mandated that the chip not be used.

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Coordinates of target in SIMBAD are ra=00:08:18.40, dec=+51:23:19.00.
Coordinates of X-ray source are ra=00:08:18.210, dec=+51:23:16.84.

seq_num	200523	Sequence number
obs_id	8942	Observation id
title	X-ray Emission from the Hot White Dwarf KPD 0005+5106: Corona or Accretion?	Proposal title
observer	Prof. You-Hua Chu	Principal investigator
object	KPD 0005+5106	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	2.076667	Observer's specified target RA [deg]
dec_targ	51.388611	Observer's specified target Dec [deg]
ra_nom	2.0835414904672	Nominal RA [deg]
dec_nom	51.390878883645	Nominal Dec [deg]
roll_nom	356.21838795379	Nominal Roll [deg]
revision	2	Processing version of data
ontime	48036.867505372	Sum of GTIs [s]
livetime	47409.230467187	Livetime [s]
ontime3	48033.603395104	Sum of GTIs [s]
ontime5	48036.826465368	Sum of GTIs [s]
ontime6	48036.785425365	Sum of GTIs [s]
ontime7	48036.867505372	Sum of GTIs [s]
ontime8	48036.703345358	Sum of GTIs [s]
l2events	736531	Number of level 2 events

