

V&V Summary Report

L2 ASCDS Version : 7.6.8

Observation 3756 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Jun 29 2006

See axaff03756N001_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2006.06.30
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	101.747

Comments

Requested roll of 102 +/- 5 degrees met with roll of 107 degrees.

Focal plane temperature is above -118 degree for first 20 ksec of observation.

The ACIS calibrations are not verified for temperatures above -118 degrees and may not be valid.

seq_num	200226
obs_id	3756
title	PROBING WEAK-LINED T TAURI STARS WITH CHANDRA
observer	PROF. STEVEN KAHN
object	V987 TAU = HDE 283572
dtcycle	0
cycle	P
ra_targ	65.495
dec_targ	28.301778
ra_nom	65.4973007144
dec_nom	28.300841121039
roll_nom	107.11761332608
revision	2
ontime	101747.19962096
livetime	100458.81531455
ontime4	101747.19962096
ontime5	101747.19962096
ontime6	101747.19962096
ontime7	101747.19962096
ontime8	101743.95863068
ontime9	101740.71764043
l2events	1016935

