

V&V Summary Report

L2 ASCDS Version : 10.9.2

Observation 18680 - L2 Version 2
Chandra X-Ray Center

L2 Processing Date : Oct 27 2020

See [axaff18680N002_VV001_vvref2.pdf](#) for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2020.10.28
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	40.575652409792

Comments

Observation coordinated with Juno. This is an observation of a moving target. Users will need to run `sso_freeze` or similar software to position the events in the reference frame of the target.

seq_num	100165	Sequence number
obs_id	18680	Observation id
title	Disecting the Morphology of Jupiter's Auroral Hot Spot	Proposal t
observer	Dr. Randy Gladstone	Principal investigator
object	Jupiter	Source name
ra_targ	225.560495	Observer's specified target RA [deg]
dec_targ	-16.341717	Observer's specified target Dec [deg]
ra_nom	225.55506985293	Nominal RA [deg]
dec_nom	-16.338013351398	Nominal Dec [deg]
roll_nom	254.18273222622	Nominal Roll [deg]
revision	2	Processing version of data
ontime	40575.652409673	[s]
liveltime	40014.46068551	Ontime multiplied by DTCOR
l2events	4872253	Number of level 2 events

