V&V Summary Report L2 ASCDS Version: 8.4.3

Observation 12428 - L2 Version 2 Chandra X-Ray Center

L2 Processing Date: Feb 24 2012

See axaff12428N002_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2012.02.24
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	4.7550500863194

Comments

The star in slot 4 was used in the solution according to the cel_loc_flag in gsprops. It looks like the star was only tracked for 1/3 of the observation, but this was likely due to it being too bright. Its position is OK and including it does not perturb the solution, so this is OK for aspect.

401169	Sequence number
	Observation id
The Nature of INTEGRAL Sources in the Galactic Plane	Proposal titl
Dr. John Tomsick	Principal investigator
IGR J15368-5102	Source name
0	
P	events from which exps? Prim/Second/Both
234.197083	Observer's specified target RA [deg]
-51.045	Observer's specified target Dec [deg]
234.19501053147	Nominal RA [deg]
-51.05000503219	Nominal Dec [deg]
230.86359209616	Nominal Roll [deg]
2	Processing version of data
4755.0500822067	Sum of GTIs [s]
4694.8387749184	Livetime [s]
4754.9269621968	Sum of GTIs [s]
4754.9680022001	Sum of GTIs [s]
4755.0090422034	Sum of GTIs [s]
4755.0500822067	Sum of GTIs [s]
4755.1321622133	Sum of GTIs [s]
4755.09112221	Sum of GTIs [s]
30332	Number of level 2 events
	Galactic Plane Dr. John Tomsick IGR J15368-5102 0 P 234.197083 -51.045 234.19501053147 -51.05000503219 230.86359209616 2 4755.0500822067 4694.8387749184 4754.9269621968 4754.9680022001 4755.0090422034 4755.0500822067 4755.1321622133 4755.09112221

