

V&V Summary Report

L2 ASCDS Version : 10.7

Observation 21387 - L2 Version 1
Chandra X-Ray Center

L2 Processing Date : Nov 23 2018

See [axaff21387N001_VV001_vvref2.pdf](#) for the full report

V&V Scientist	David Huenemoerder
V&V Date (YYYY-MM-DD)	2018.11.28
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	121.95271351385

Comments

Due to corruption of the secondary science data during this observation, some instrument parameters have bogus values. PLEASE NOTE: All the event data in this observation are good. The short gaps in the GTI intervals can be eliminated (i.e., use the first START and last STOP). THE DTF values during this observation can be estimated by dropping all the low values and averaging the remaining values near 1.0.

seq_num	901410	Sequence number
obs_id	21387	Observation id
title	WARM-HOT CIRCUMGALACTIC MEDIUM OF A SPIRAL GALAXY AT Z = 0.167	Pro
observer	Anjali Gupta	Principal investigator
object	PKS0405-123	Source name
ra_targ	61.951667	Observer's specified target RA [deg]
dec_targ	-12.1935	Observer's specified target Dec [deg]
ra_nom	61.957640963575	Nominal RA [deg]
dec_nom	-12.187129387458	Nominal Dec [deg]
roll_nom	8.5685999360189	Nominal Roll [deg]
revision	1	Processing version of data
ontime	121952.71351385	[s]
livetime	120657.07104222	Ontime multiplied by DTCOR
l2events	10966967	Number of level 2 events

