

V&V Summary Report

L2 ASCDS Version : 10.2.4

Observation 16012 - L2 Version 1
Chandra X-Ray Center

L2 Processing Date : Aug 24 2014

See [axaff16012N001_VV001_vvref2.pdf](#) for the full report

V&V Scientist	Beth Sundheim
V&V Date (YYYY-MM-DD)	2014.08.25
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	100.04630076945

Comments

seq_num	601100	Sequence number
obs_id	16012	Observation id
title	Detecting the hot gaseous halo around an extremely massive and relativistic jet launching spiral galaxy	Proposal title
observer	Dr Stephen Walker	Principal investigator
object	2MASX J23453268-0449256	Source name
dtcycle	0	
cycle	P	events from which exps? Prim/Second/Both
ra_targ	356.385833	Observer's specified target RA [deg]
dec_targ	-4.823167	Observer's specified target Dec [deg]
ra_nom	356.38283773032	Nominal RA [deg]
dec_nom	-4.8222856892361	Nominal Dec [deg]
roll_nom	107.0253085588	Nominal Roll [deg]
revision	1	Processing version of data
ontime	100046.30076945	Sum of GTIs [s]
livetime	98739.12219688	Livetime [s]
ontime2	100043.09587431	Sum of GTIs [s]
ontime3	100040.01865882	Sum of GTIs [s]
ontime6	100043.15973908	Sum of GTIs [s]
ontime7	100046.30076945	Sum of GTIs [s]
ontime8	100039.99593413	Sum of GTIs [s]
l2events	499173	Number of level 2 events

