

# V&V Summary Report

## L2 ASCDS Version : 7.6.10

Observation 3169 - L2 Version 002  
Chandra X-Ray Center

L2 Processing Date : Feb 28 2007

See [axaff03169N002\\_VV001\\_vvref2.pdf](#) for the full report

V&V Scientist	David Huenemoerder
V&V Date (YYYY-MM-DD)	2007.03.02
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	7.936

## Comments

Non-standard grating/detector configuration required use of `osip=NONE` in `tg_resolve_events`, since there is no order-sorting table for ACIS-I.

seq_num	790063
obs_id	3169
title	AO3 LETG/ACIS-I CALIBRATION OBSERVATIONS OF PKS2155-304
observer	Dr. CXC Calibration
object	PKS2155-304
dtcycle	0
cycle	P
ra_targ	329.716667
dec_targ	-30.225556
ra_nom	329.71327357408
dec_nom	-30.222296192977
roll_nom	287.06343916994
revision	4
ontime	7932.800007388
livetime	7832.3501171357
ontime0	7932.800007388
ontime1	7932.800007388
ontime2	7932.800007388
ontime3	7932.800007388
ontime6	7932.800007388
ontime7	7932.800007388
l2events	76082

