

V&V Summary Report

L2 ASCDS Version : 7.6.10

Observation 1790 - L2 Version 4
Chandra X-Ray Center

L2 Processing Date : Nov 21 2008

See axaff01790N002_VV001_vvref2.pdf for the full report

V&V Scientist	David Huenemoerder
V&V Date (YYYY-MM-DD)	2008.11.24
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	21.158

Comments

This is an off-axis calibration observation. The PSF is significantly extended. The source position from `tgdetect` is the centroid of the zeroth order emission, and is not the brightest point. This may or may not be appropriate, depending on the desired analysis.

seq_num	390008
obs_id	1790
title	GRATINGS 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	329.62079393781
dec_nom	-30.273558738753
roll_nom	29.173714578247
revision	4
ontime	21158.400019705
livetime	20890.479618597
ontime4	21155.159049466
ontime5	21158.400019705
ontime6	21158.400019705
ontime7	21158.400019705
ontime8	21158.400019705
ontime9	21158.375414103
l2events	271032

