

V&V Summary Report

L2 ASCDS Version : 7.6.9

Observation 2389 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Dec 28 2006

See axaff02389N001_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2007.01.10
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	14.854

Comments

Standard software processing technique using the tool
tgdetect failed to determine an accurate position for the zeroth order
for this
observation. The source is extended and assymmetric. The processing
software defaulted to the coordinates supplied by the user as the
position of
the zeroth order for the grating spectral extraction. For grating
analysis of localized X-ray emission withing the extended emission, the
investigator
will need to extract one or more dispersed spectra using user-defined
zeroth order positions for all positions of interest.

seq_num	600000
obs_id	2389
title	THE DETAILED X-RAY SPECTRA OF ELLIPTICAL GALAXIES
observer	Prof. Claude Canizares
object	NGC 1399
dtcycle	0
cycle	P
ra_targ	54.622083
dec_targ	-35.450278
ra_nom	54.596652417505
dec_nom	-35.452580526063
roll_nom	191.19964330929
revision	2
ontime	14854.400013834
livetime	14666.304656613
ontime4	14854.400013834
ontime5	14854.400013834
ontime6	14854.400013834
ontime7	14854.400013834
ontime8	14854.400013834
ontime9	14854.400013834
l2events	161535

