

V&V Summary Report

L2 ASCDS Version : 7.6.9

Observation 3456 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Sep 18 2006

See axaff03456N001_VV001_vvref2.pdf for the full report

V&V Scientist	Joy Nichols
V&V Date (YYYY-MM-DD)	2006.09.20
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	25.004

Comments

Source is slightly off-center of the subarray, so the MEG -1 arm and the HEG +1 arm are truncated by a small amount at low energies.

seq_num	790074
obs_id	3456
title	MEASURING THE QE MAP FOR HETG/ACIS-S OBSERVATION AT DIFFERENT SIM_Z OFFSETS
observer	Dr. CXC Calibration
object	3C273
dtcycle	0
cycle	P
ra_targ	187.277917
dec_targ	2.052389
ra_nom	187.27702492046
dec_nom	2.0544079764284
roll_nom	244.99344410201
revision	2
ontime	25006.799929023
lifetime	24527.463219252
ontime4	25006.799929023
ontime5	25006.799929023
ontime6	25006.799929023
ontime7	25006.799929023
ontime8	25006.799929023
ontime9	25006.799929023
l2events	236468

