

V&V Summary Report

L2 ASCDS Version : 7.6.7

Observation 5826 - L2 Version 002
Chandra X-Ray Center

L2 Processing Date: 25 2006

See [axaff05826N002_VV001_vvref2.pdf](#) for the full report

V&V Scientist	Beth Sundheim
V&V Date (YYYY-MM-DD)	2006.02.27
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	128.4358

Comments

Focal plane temperature begins to rise sharply at around 50 ksec, and continues to increase throughout the observation. Calibration may be affected during the final 10-15 ksec.

seq_num	800538
obs_id	5826
title	The History of AGN Activity in M87 and the Interaction of Nuclear Outbursts with the Surrounding Atmosphere
observer	Dr. William Forman
object	M87
dtcycle	0
cycle	P
ra_targ	187.70625
dec_targ	12.391111
ra_nom	187.70527428123
dec_nom	12.403804524389
roll_nom	102.60889900959
revision	2
ontime	128435.81281143
livedtime	126757.70436398
ontime0	128435.81279162
ontime1	128426.38979086
ontime2	128426.3898209
ontime3	128435.81281143
l2events	4702581

