

# V&V Summary Report

## L2 ASCDS Version : 7.6.9

Observation 1896 - L2 Version 001  
Chandra X-Ray Center

L2 Processing Date : Dec 19 2006

See axaff01896N001\_VV001\_vvref2.pdf for the full report

V&V Scientist	David Huenemoerder
V&V Date (YYYY-MM-DD)	2006.12.20
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	97.764

## Comments

Pointing OK; automatic warning since the 'Planned Pointing RA' is 86.758187, but the actual pointing of 86.68077 is within 1 arcmin of the obcat RA of 86.693833; object is clearly detected.

seq_num	300044
obs_id	1896
title	X-RAY SPECTROSCOPY OF THE BRIGHT SUPERSOFT SOURCES CAL 83 AND CAL 87
observer	Dr. Jochen Greiner
object	CAL 87
dtcycle	0
cycle	P
ra_targ	86.693833
dec_targ	-71.148333
ra_nom	86.680771689021
dec_nom	-71.139539814848
roll_nom	125.88633303765
revision	2
ontime	97764.0
livetime	93909.936217629
ontime4	97764.0
ontime5	97764.0
ontime6	97764.0
ontime7	97764.0
ontime8	97764.0
ontime9	97764.0
l2events	272489

