

V&V Summary Report

L2 ASCDS Version : 7.6.7.2

Observation 4843 - L2 Version 001
Chandra X-Ray Center

L2 Processing Date : Apr 26 2006

See axaff04843N001_VV001_vvref2.pdf for the full report

V&V Scientist	Jen Lauer
V&V Date (YYYY-MM-DD)	2006.04.27
V&V Edition	1
V&V Disposition and Status	OK
V&V Charge Time	20.1340003

Comments

Charge time:

New charge time differs by more than 5% of previous charge time and the difference is not due to more Obis.

NEW CHARGE TIME = 20.134000 ks, 1 Obis

PREVIOUS CHARGE TIME = 18.029000 ks, 1 Obis.

Roll constraint met.

seq_num	700925
obs_id	4843
title	The Physics of Relativistic Jets: Chandra Imaging of Extended Jets in Gamma-loud Blazars
observer	Dr. FABRIZIO TAVECCHIO
object	3C454.3
dtcycle	0
cycle	P
ra_targ	343.490417
dec_targ	16.148194
ra_nom	343.48421175163
dec_nom	16.15577385687
roll_nom	138.23992707009
revision	2
ontime	20134.00030002
livetime	18260.475512443
ontime7	20134.00030002
l2events	33632

