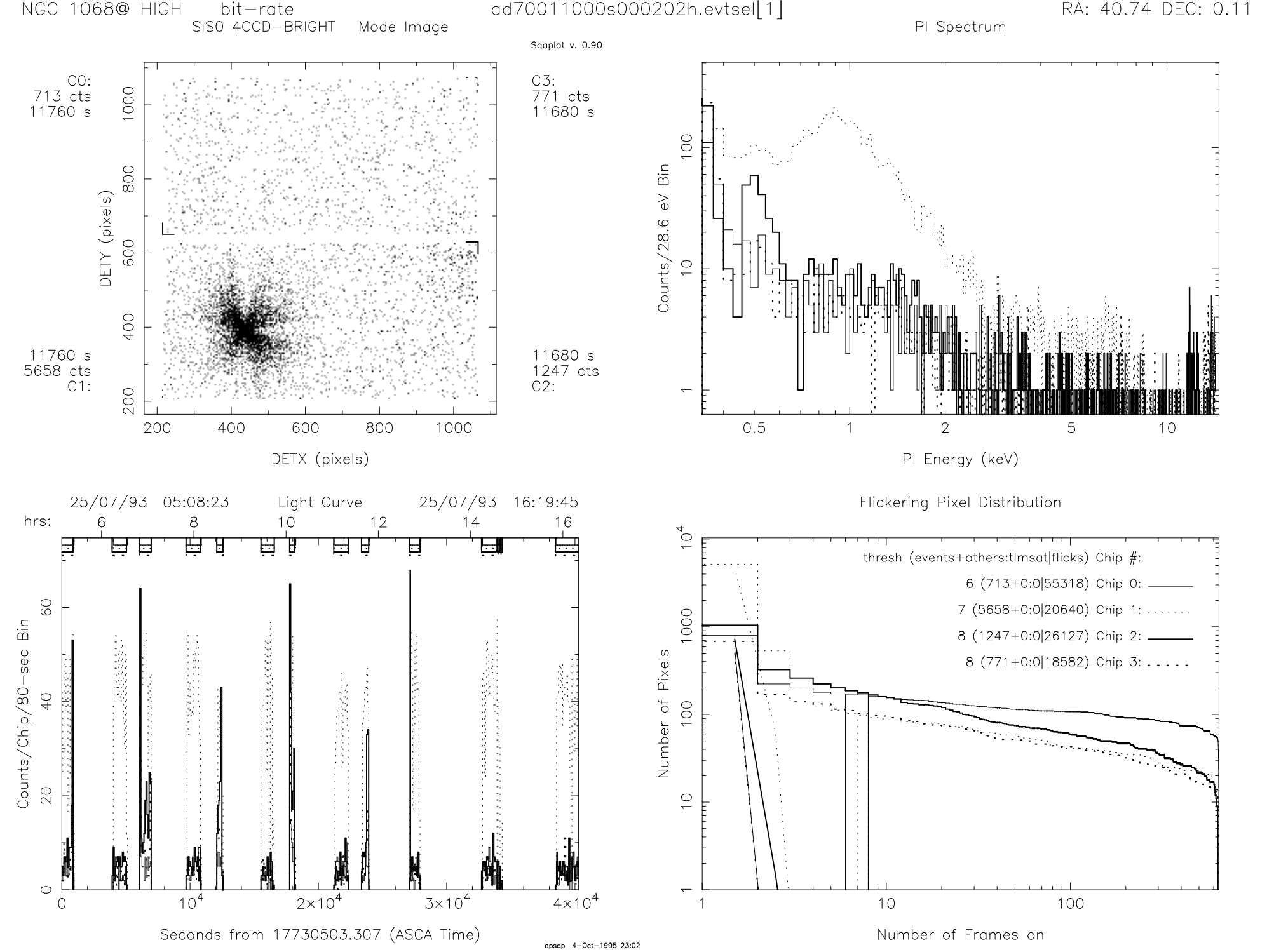
NGC 1068@ HIGH bit−rate
ad70011000s000202h.evtsel[1]
RA: 40.74 DEC: 0.11
SIS0 4CCD−BRIGHT Mode Image
PI Spectrum
Sqaplot v. 0.90
C0:
713 cts
11760 s
C3:
771 cts
11680 s
11760 s
5658 cts
C1:
11680 s
1247 cts
C2:
DETY (pixels)
DETX (pixels)
Counts/28.6 eV Bin
PI Energy (keV)
25/07/93 05:08:23
Light Curve
25/07/93 16:19:45
hrs:
Counts/Chip/80−sec Bin
Seconds from 17730503.307 (ASCA Time)
Flickering Pixel Distribution
thresh (events+others:tlmsat|flicks) Chip #:
6 (713+0:0|55318) Chip 0:
7 (5658+0:0|20640) Chip 1:
8 (1247+0:0|26127) Chip 2:
8 (771+0:0|18582) Chip 3:
Number of Pixels
Number of Frames on
apsop 4−Oct−1995 23:02