Summary Page Created:Wed September 20, 2006 20:26 EDT

Chandra X-ray Center

Seq Num: 590245

Instrument: ACIS

Obs ID: 2856

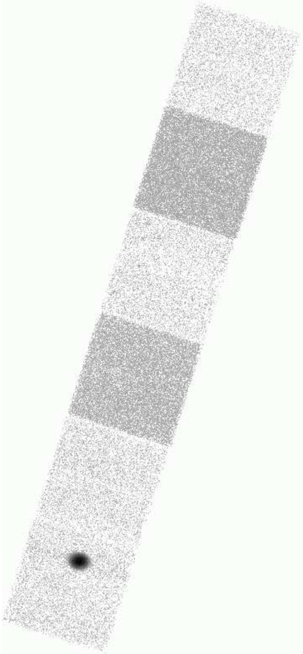
Source: E0102-72.3 [Chip S5, T=120, Offsets=-17,0,0]

PI: Dr. CXC Calibration

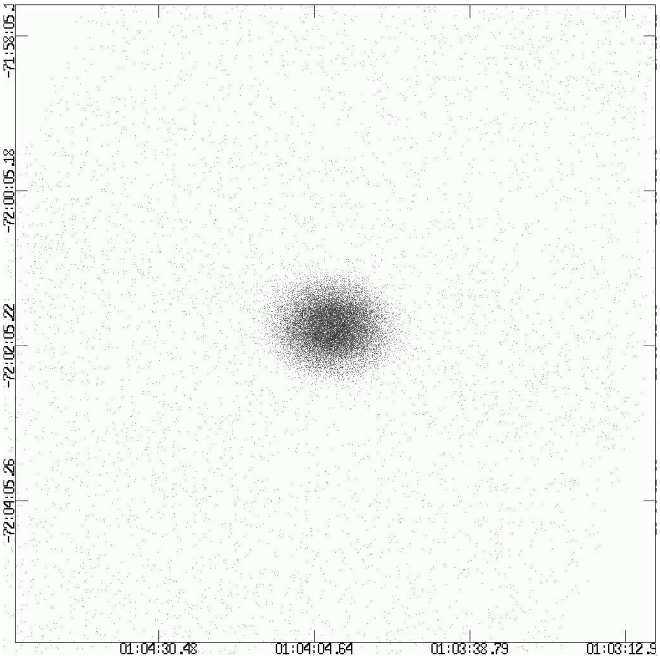
Title: AO3B ACIS-S CALIBRATION OBSERVATIONS OF E0102-72

---

acisf02856N002 full img2.fits



acisf02856N002 cntr img2.fits



Chandra X-ray Center Seq Num: 590245

Instrument: ACIS Obs ID: 2856

Source: E0102-72.3 [Chip S5, T=120, Offsets=-17,0,0] PI: Dr. CXC Calibration

Title: AO3B ACIS-S CALIBRATION OBSERVATIONS OF E0102-72

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-09-21T00:06:41	Date and time of file creation
DATE-OBS	2002-06-22T13:31:54	Observation start date
DATE-END	2002-06-22T16:04:32	Observation end date
RA_PNT	15.730613461067	Pointing RA
DEC_PNT	-71.753020865922	Pointing Dec
ROLL_PNT	107.64353874201	Pointing Roll
RA_TARG	16.01	Observer's specified target RA
DEC_TARG	-72.032028	Observer's specified target Dec
DATAMODE	FAINT	Data mode
READMODE	TIMED	Read mode
FP_TEMP	153.4460144	Focal Plane Temperature [K]
FSW_VERS	30	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.9	ASCDS version number
DATE	2006-09-21T00:25:05	Date and time of file creation
DATE-OBS	2002-06-22T13:31:54	Observation start date
DATE-END	2002-06-22T16:04:32	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-456789	Detector
GRATING	NONE	Grating
OBJECT	E0102-72.3 [Chip S5, T=120, Offsets=-17,0,0]	Source name
TITLE	AO3B ACIS-S CALIBRATION OBSERVATIONS OF E0102-72	Proposal title
OBSERVER	Dr. CXC Calibration	Principal investigator
OBS_ID	2856	Observation id
SEQ_NUM	590245	Sequence number
RA_NOM	15.730613461067	Nominal RA
DEC_NOM	-71.753020865922	Nominal Dec
ROLL_NOM	107.64353874201	Nominal Roll

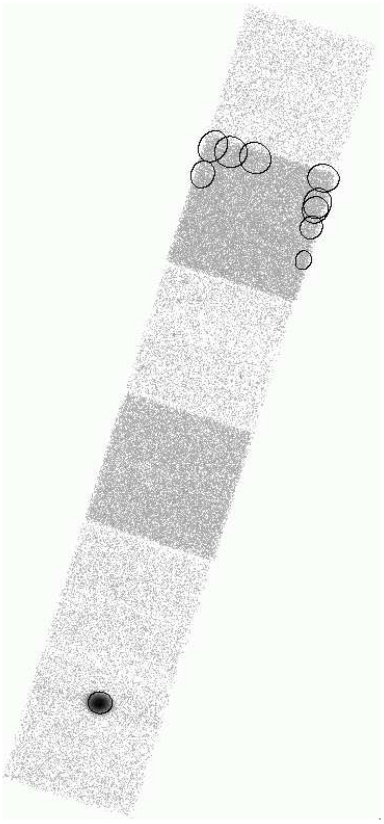
Chandra X-ray Center Seq Num: 590245

Instrument: ACIS Obs ID: 2856

Source: E0102-72.3 [Chip S5, T=120, Offsets=-17,0,0] PI: Dr. CXC Calibration

Title: AO3B ACIS-S CALIBRATION OBSERVATIONS OF E0102-72

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
16.005741	-72.030744	14548.472656	142.416595	102.154327
15.258105	-71.478587	165.292358	29.253481	5.650348
15.624059	-71.445699	151.375412	29.486568	5.133708
15.658049	-71.475148	120.083336	26.492132	4.532792
15.322350	-71.565054	86.215683	19.768633	4.361237
15.296559	-71.530395	104.056816	23.865316	4.360169
15.283712	-71.511979	118.791664	28.705181	4.138335
15.564995	-71.451630	141.601334	34.492725	4.105252
15.484028	-71.457855	136.893692	33.387642	4.100131
15.277006	-71.505336	118.213394	30.155161	3.920171