Chandra X-ray Center

Seq Num: 590213

Instrument: ACIS

Obs ID: 1787

Source: E0102-72.3 [Chip I1, T=110, Offsets=-4,-1,0]

PI: Dr. CXC Calibration

Title: ACIS CHIP RESPONSE TO LINES WITH E=0.6-1.5 KEV

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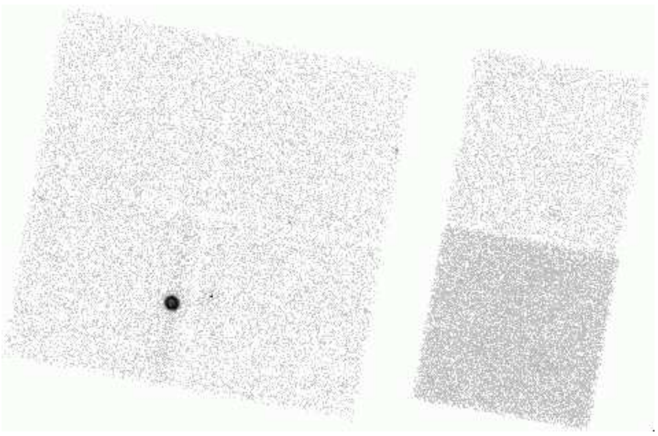
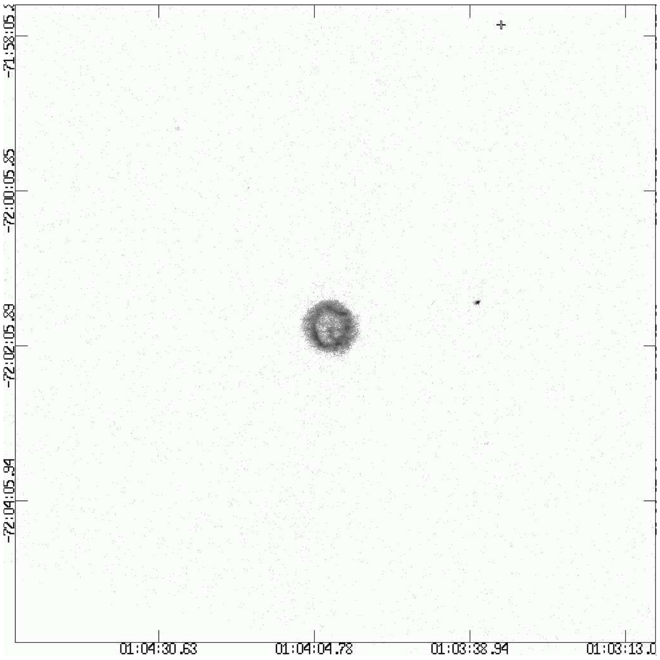
acisf01787N004 full img2.fits	acisf01787N004 cntr img2.fits





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Title: ACIS CHIP RESPONSE TO LINES WITH E=0.6-1.5 KEV

Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.9	ASCDS version number
DATE	2008-11-20T15:25:23	Date and time of file creation
DATE-OBS	2000-07-03T15:35:02	Observation start date
DATE-END	2000-07-03T17:58:38	Observation end date
RA_PNT	15.890377400349	Pointing RA
DEC_PNT	-71.966273308188	Pointing Dec
ROLL_PNT	100.28396043459	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	163.95204163	Focal Plane Temperature [K]
FSW_VERS	30	ACIS flight software version number

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.9	ASCDS version number
DATE	2008-11-20T18:39:48	Date and time of file creation
DATE-OBS	2000-07-03T15:35:02	Observation start date
DATE-END	2000-07-03T17:58:38	Observation end date
INSTRUME	ACIS	Instrument
DETNAM	ACIS-012367	Detector
GRATING	NONE	Grating
OBJECT	E0102-72.3 [Chip I1, T=110, Offsets=-4,-1,0]	Source name
TITLE	ACIS CHIP RESPONSE TO LINES WITH E=0.6-1.5 KEV	Proposal title
OBSERVER	Dr. CXC Calibration	Principal investigator
OBS_ID	1787	Observation id
SEQ_NUM	590213	Sequence number
RA_NOM	15.890377400349	Nominal RA
DEC_NOM	-71.966273308188	Nominal Dec
ROLL_NOM	100.28396043459	Nominal Roll

Chandra X-ray Center

Seq Num: 590213

Instrument: ACIS

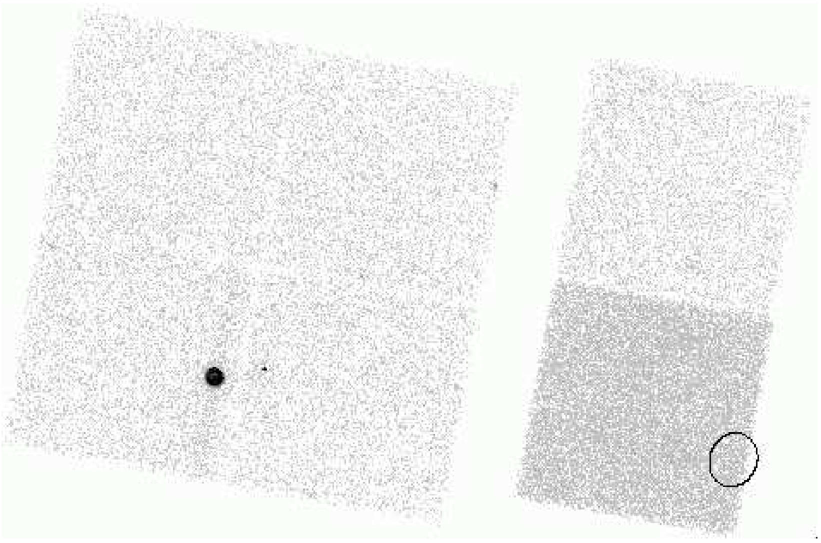
Obs ID: 1787

Source: E0102-72.3 [Chip I1, T=110, Offsets=-4,-1,0]

PI: Dr. CXC Calibration

Title: ACIS CHIP RESPONSE TO LINES WITH E=0.6-1.5 KEV

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
15.906441	-72.025924	666.431824	27.588356	24.156271
16.019471	-72.032950	682.571411	53.506203	12.756866
16.000325	-72.028169	543.000000	50.553837	10.741024
16.014572	-72.035024	483.285706	49.268959	9.809132
16.003748	-72.034587	512.142883	56.491772	9.065796
16.008824	-72.031889	289.428558	35.370941	8.182665
15.996961	-72.031744	396.142853	49.989834	7.924469
16.009142	-72.027003	370.142853	49.291771	7.509222
16.016341	-72.027987	311.571442	43.903358	7.096756
14.934842	-72.081820	168.750824	29.073177	5.804348