Chandra X-ray Center

Seq Num: 290443

Instrument: HRC

Obs ID: 5346

Source: Vega

PI: Dr. CXC Calibration

Title: Monitoring the health of the HRC UV Ion shield

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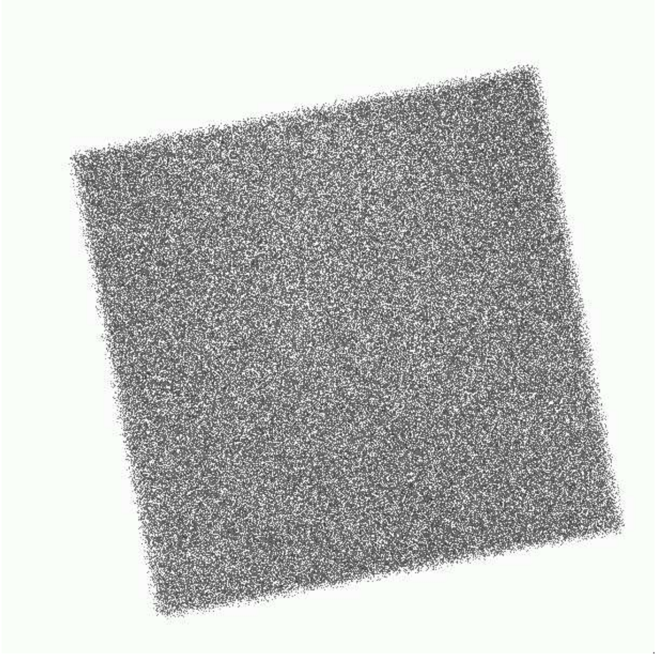
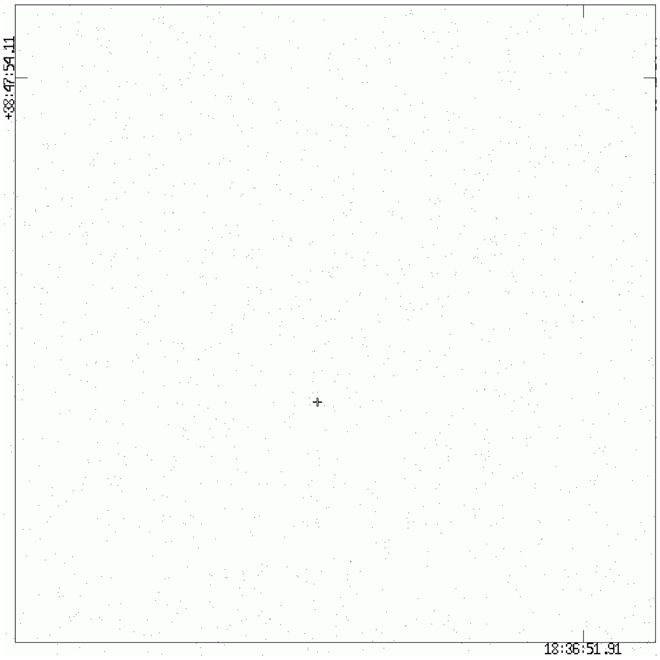
hrcf05346N003 full img2.fits



hrcf05346N003 cntr img2.fits



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Level 1 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-24T01:02:36	Date and time of file creation
DATE-OBS	2004-11-07T02:29:55	Observation start date
DATE-END	2004-11-07T03:42:38	Observation end date
RA_PNT	279.23584767744	Pointing RA
DEC_PNT	38.779662142439	Pointing Dec
ROLL_PNT	304.29555147595	Pointing Roll
RA_TARG	279.235	Observer's specified target RA
DEC_TARG	38.783778	Observer's specified target Dec
DEGAP	hrciD1999-07-22gaplookupN0003.fits	

Level 2 Observational Parameters		
Parameter	Value	Description
ASCDSVER	7.6.11.2	Processing system revision
DATE	2007-11-24T01:14:53	Date and time of file creation
DATE-OBS	2004-11-07T02:29:55	Observation start date
DATE-END	2004-11-07T03:42:38	Observation end date
INSTRUME	HRC	Instrument
DETNAM	HRC-I	Detector
GRATING	NONE	Grating
OBJECT	Vega	Source name
TITLE	Monitoring the health of the HRC UV Ion shield	Proposal title
OBSERVER	Dr. CXC Calibration	Principal investigator
OBS_ID	5346	Observation id
SEQ_NUM	290443	Sequence number
RA_NOM	279.23584767744	Nominal RA
DEC_NOM	38.779662142439	Nominal Dec
ROLL_NOM	304.29555147595	Nominal Roll

Chandra X-ray Center

Seq Num: 290443

Instrument: HRC

Obs ID: 5346

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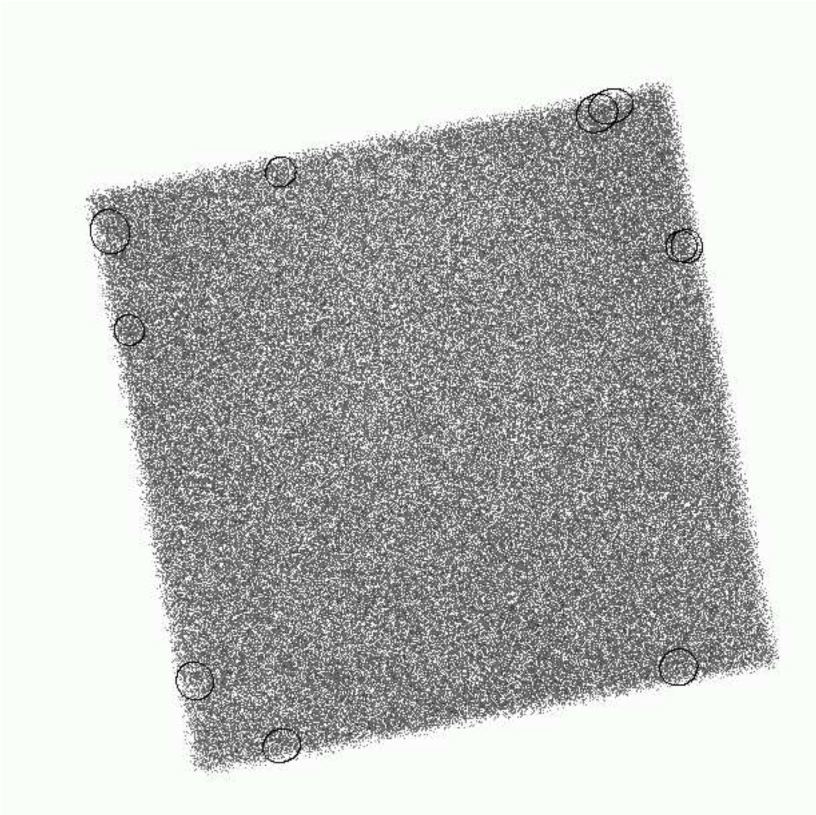
Title: Monitoring the health of the HRC UV Ion shield

Full Field with Sources



List of the Brighest Sources in the Field				
RA[deg]	DEC[deg]	NET_COUNTS[count]	NET_COUNTS_ERR[count]	SNR
278.944321	38.943143	107.500000	23.612120	4.552747
279.045341	39.059669	135.471756	30.694834	4.413504
279.573071	38.869309	92.068184	22.580826	4.077272
279.497813	38.561917	95.701782	23.575396	4.059392
279.402654	39.008287	81.169357	20.596165	3.940994
278.954927	38.573917	107.331253	27.583607	3.891124
279.595013	38.955526	110.518616	28.593796	3.865126
278.950753	38.942828	92.083916	23.903740	3.852281
279.400407	38.505397	89.978569	23.877489	3.768343
279.029570	39.065848	108.450798	28.779909	3.768281