Table 1: ACIS BND Measurements

TRWID	Sc	E	FPC_n	err	FPC_s	err	FPC_t	err	FPC_b	err
		eV	p cm^{-2} s^{-1}		p cm^{-2} s^{-1}		p cm^{-2} s^{-1}		p cm^{-2} s^{-1}	
H-IAI-CR-1.001	Al-Ka	1.486	0.003817	0.000221	0.004289	0.000226	0.004114	0.000221	0.004844	0.000222
H-IAI-CR-1.003	Al-Ka	1.486	0.014782	0.000553	0.016201	0.000569	0.015826	0.000559	0.016268	0.000566
H-IAI-CR-1.005	Al-Ka	1.486	0.050063	0.001722	0.051876	0.001772	0.052051	0.001808	0.051201	0.001753
H-IAI-EA-2.001	DCM	3.000	0.083519	0.005331	0.080196	0.005319	0.084838	0.005450	0.086653	0.005903
H-IAI-EA-2.001	DCM	4.000	0.263841	0.006453	0.257725	0.006364	0.237822	0.006158	0.243553	0.006305
H-IAI-EA-2.001	DCM	5.000	0.490610	0.010195	0.468535	0.010114	0.454422	0.009884	0.469109	0.010318
H-IAI-EA-2.001	DCM	6.000	0.746418	0.012820	0.617271	0.011803	0.620974	0.011659	0.641249	0.012247
H-IAI-EA-2.001	DCM	7.000	0.917313	0.018553	0.713947	0.016651	0.719683	0.016327	0.789503	0.017783
H-IAI-EA-2.001	DCM	8.000	0.918242	0.021179	0.605070	0.017630	0.654996	0.017812	0.726422	0.019634
H-IAI-EA-2.001	DCM	9.000	0.882863	0.020740	0.722577	0.019000	0.724053	0.018460	0.718887	0.019351
H-IAI-EA-2.002	DCM	3.000	0.079219	0.004921	0.103722	0.013453	0.084818	0.005259	0.081635	0.005277
H-IAI-EA-2.002	DCM	4.000	0.242039	0.006897	0.257054	0.007078	0.234973	0.006881	0.238412	0.007007
H-IAI-EA-2.002	DCM	5.000	0.422259	0.009535	0.431328	0.009681	0.393330	0.009302	0.405659	0.009572
H-IAI-EA-2.002	DCM	6.000	0.813686	0.016623	0.741783	0.016245	0.696367	0.015470	0.779189	0.016821
H-IAI-EA-2.002	DCM	7.000	0.871336	0.019475	0.653112	0.017264	0.700665	0.017512	0.762861	0.019017

Table 2: ACIS BND Measurements (cont)

TRWID	Sc	E	FPC_n	err	FPC_s	err	FPC_t	err	FPC_b	err
		eV	p cm^{-2} s^{-1}		p cm^{-2} s^{-1}		p cm^{-2} s^{-1}		p cm^{-2} s^{-1}	
H-IAI-EA-2.002	DCM	8.000	0.926763	0.019846	0.664660	0.017184	0.682417	0.016984	0.720566	0.018524
H-IAI-EA-2.002	DCM	9.000	0.792616	0.018911	0.681046	0.017957	0.688331	0.017435	0.659298	0.018125
H-IAI-EA-2.020	DCM	3.000	0.073855	0.005786	0.075533	0.006131	0.064211	0.005533	0.071665	0.006237
H-IAI-EA-2.020	DCM	4.000	0.222817	0.005488	0.220942	0.005466	0.215224	0.005462	0.198439	0.005328
H-IAI-EA-2.020	DCM	5.000	0.401243	0.007680	0.394194	0.007666	0.385814	0.007551	0.397863	0.007828
H-IAI-EA-2.020	DCM	6.000	0.661657	0.012056	0.567351	0.011323	0.518928	0.010718	0.556287	0.011474
H-IAI-EA-2.020	DCM	7.000	0.781054	0.014780	0.638258	0.013639	0.644818	0.013347	0.757079	0.015102
H-IAI-EA-2.020	DCM	8.000	0.788557	0.017007	0.510099	0.014083	0.566070	0.014317	0.612296	0.015658
H-IAI-EA-2.020	DCM	9.000	0.787259	0.017590	0.629031	0.015833	0.667726	0.015786	0.618932	0.016173
H-IAI-EA-24.001	O-Ka	0.525	0.441746	0.011443	0.788378	0.019904	0.525078	0.015175	0.522035	0.014022
H-IAI-EA-24.007	Cu-Ka	8.030	0.553837	0.007979	0.518839	0.007859	0.513370	0.007713	0.526139	0.008119
H-IAI-EA-24.014	Fe-La	0.705	0.070998	0.003065	0.074843	0.003088	0.059709	0.002927	0.070850	0.002976
H-IAI-EA-25.001	O-Ka	0.525	0.254163	0.007473	0.407191	0.011761	0.285657	0.009167	0.274323	0.008463
H-IAI-EA-25.002	Cu-Ka	8.030	0.555171	0.009253	0.556388	0.009352	0.499266	0.008714	0.521936	0.009349
H-IAI-EA-25.003	Fe-La	0.705	0.033415	0.001231	0.040974	0.001425	0.035570	0.001352	0.032680	0.001284
H-IAI-EA-25.005	Cu-La	0.930	0.146126	0.003691	0.158441	0.004079	0.143339	0.003819	0.154537	0.003892

Table 3: ACIS BND Measurements (cont)

TRWID	Sc	E	FPC_n	err	FPC_s	err	FPC_t	err	FPC_b	err
		eV	p cm^{-2} s^{-1}		p cm^{-2} s^{-1}		p cm^{-2} s^{-1}		p cm^{-2} s^{-1}	
H-IAI-EA-25.006	Fe-Ka	6.400	0.086167	0.002335	0.089917	0.002396	0.082367	0.002324	0.088404	0.002486
H-IAI-EA-3.001	Cu-La	0.930	0.089060	0.003510	0.104247	0.004014	0.084214	0.003608	0.093871	0.003716
H-IAI-EA-3.013	Fe-Ka	6.400	0.124294	0.002883	0.126294	0.002904	0.109878	0.002820	0.118508	0.003043
H-IAI-PI-1.021	Fe-Ka	6.400	0.023968	0.001412	0.026803	0.001455	0.023494	0.001516	0.028399	0.001667
H-IAI-PI-1.023	Fe-La	0.705	0.022332	0.000832	0.028751	0.000934	0.023939	0.000959	0.023737	0.000911
H-IAI-PI-12.001	Cu-Ka	8.030	0.140709	0.002635	0.138110	0.002697	0.121414	0.002569	0.126021	0.002741
H-IAI-PI-2.019	DCM	3.500	0.013116	0.000443	0.011518	0.000427	0.015124	0.000587	0.013515	0.001098
H-IAI-PI-2.022	DCM	5.200	0.024224	0.000772	0.022835	0.000753	0.019412	0.000780	0.021053	0.000834
H-IAI-PI-3.001	Al-Ka	1.486	0.018131	0.028685	0.018667	0.032001	0.017788	0.030330	0.020372	0.031537
H-IAS-CR-1.002	Al-Ka	1.486	0.003238	0.000318	0.003709	0.000332	0.003827	0.000345	0.003755	0.000217
H-IAS-CR-1.006	Al-Ka	1.486	0.038867	0.001784	0.040609	0.001762	0.041211	0.001838	0.043405	0.001468

Table 4: ACIS BND Measurements (cont)

TRWID	Sc	E	FPC_n	err	FPC_s	err	FPC_t	err	FPC_b	err
		eV	p cm^{-2} s^{-1}		p cm^{-2} s^{-1}		p cm^{-2} s^{-1}		p cm^{-2} s^{-1}	
H-IAS-EA-18.022	Cu-La	0.930	0.057131	0.050843	0.047702	0.002885	0.048212	0.002913	0.046674	0.002828
H-IAS-EA-18.036	Fe-Ka	6.400	0.066924	0.076541	0.062891	0.075260	0.053291	0.086450	0.054673	0.077217
H-IAS-EA-2.010	DCM	3.000	0.062978	0.004304	0.074487	0.004663	0.069080	0.004606	0.085419	0.005356
H-IAS-EA-2.010	DCM	4.000	0.239141	0.006066	0.229014	0.005932	0.228539	0.005989	0.218470	0.005932
H-IAS-EA-2.010	DCM	5.000	0.427018	0.008095	0.442195	0.008262	0.394755	0.007810	0.422654	0.008221
H-IAS-EA-2.010	DCM	6.000	0.710251	0.011382	0.660820	0.011132	0.610637	0.010570	0.644107	0.011179
H-IAS-EA-2.010	DCM	7.000	0.808916	0.013728	0.631259	0.012384	0.649284	0.012248	0.709027	0.013338
H-IAS-EA-2.010	DCM	8.000	0.872881	0.016268	0.598277	0.013843	0.658540	0.014019	0.721333	0.015401
H-IAS-EA-2.010	DCM	9.000	0.754101	0.017494	0.666856	0.016691	0.653618	0.015982	0.662026	0.017003
H-IAS-EA-24.022	O-Ka	0.525	0.075254	0.006610	0.125925	0.010552	0.075212	0.007538	0.084585	0.007773
H-IAS-EA-24.029	Cu-Ka	8.030	0.459310	0.007913	0.431617	0.007852	0.383173	0.007599	0.442278	0.008268
H-IAS-EA-24.036	Fe-La	0.705	0.044050	0.054217	0.040714	0.053731	0.035778	0.052950	0.034393	0.050947
H-IAS-PI-1.041	Fe-Ka	6.400	0.015371	0.001239	0.018503	0.001429	0.015663	0.001315	0.019669	0.001608
H-IAS-PI-12.002	Cu-Ka	8.030	0.130136	0.003192	0.117936	0.003121	0.108449	0.003029	0.116018	0.003277
H-IAS-PI-2.043	DCM	3.500	0.011272	0.000425	0.011629	0.000677	0.013227	0.000585	0.011729	0.000950
H-IAS-PI-2.044	DCM	5.200	0.021513	0.000793	0.020327	0.000750	0.025092	0.000831	0.019467	0.000863