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	0.004039	0.000234	0.004487	0.000236	0.004372	0.000235	0.005200	0.000238
H-IAI-CR-1.003	Al-Ka	1.486	0.015645	0.000586	0.016950	0.000595	0.016816	0.000594	0.017463	0.000607
H-IAI-CR-1.005	Al-Ka	1.486	0.052986	0.001822	0.054272	0.001854	0.055310	0.001921	0.054964	0.001882
H-IAI-CR-1.007	Al-Ka	1.486	0.104273	0.002796	0.104710	0.002815	0.096084	0.002754	0.110183	0.002933
H-IAI-CR-1.009	O-Ka	0.525	0.017653	0.070469	0.028175	0.016625	0.026697	0.020467	0.026261	0.020632
H-IAI-CR-1.011	O-Ka	0.525	0.060091	0.053667	0.078572	0.041741	0.070254	0.048654	0.075886	0.050653
H-IAI-EA-2.001	DCM	3.000	0.081939	0.005230	0.076004	0.005041	0.085766	0.005510	0.080858	0.005508
H-IAI-EA-2.001	DCM	4.000	0.263731	0.006451	0.256337	0.006330	0.238742	0.006181	0.241770	0.006259
H-IAI-EA-2.001	DCM	5.000	0.485765	0.010094	0.456703	0.009859	0.455729	0.009913	0.453669	0.009978
H-IAI-EA-2.001	DCM	6.000	0.732480	0.012581	0.590083	0.011283	0.622776	0.011693	0.604890	0.011552
H-IAI-EA-2.001	DCM	7.000	0.894338	0.018089	0.672836	0.015692	0.721927	0.016378	0.731321	0.016473
H-IAI-EA-2.001	DCM	8.000	0.891286	0.020557	0.564697	0.016454	0.657159	0.017871	0.664620	0.017964
H-IAI-EA-2.001	DCM	9.000	0.854361	0.020070	0.669922	0.017615	0.726564	0.018524	0.652238	0.017557
H-IAI-EA-2.002	DCM	3.000	0.077720	0.004828	0.098300	0.012750	0.085746	0.005317	0.076175	0.004924
H-IAI-EA-2.002	DCM	4.000	0.241939	0.006894	0.255670	0.007040	0.235882	0.006907	0.236666	0.006956
H-IAI-EA-2.002	DCM	5.000	0.418089	0.009441	0.420435	0.009437	0.394461	0.009329	0.392307	0.009257

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	6.000	0.798492	0.016313	0.709111	0.015529	0.698388	0.015514	0.735008	0.015868
H-IAI-EA-2.002	DCM	7.000	0.849513	0.018987	0.615504	0.016270	0.702850	0.017566	0.706643	0.017616
H-IAI-EA-2.002	DCM	8.000	0.899557	0.019264	0.620312	0.016038	0.684670	0.017040	0.659261	0.016948
H-IAI-EA-2.002	DCM	9.000	0.767027	0.018300	0.631418	0.016649	0.690718	0.017496	0.598173	0.016444
H-IAI-EA-2.020	DCM	3.000	0.072457	0.005677	0.071584	0.005811	0.064914	0.005594	0.066872	0.005820
H-IAI-EA-2.020	DCM	4.000	0.222725	0.005486	0.219753	0.005436	0.216057	0.005483	0.196985	0.005289
H-IAI-EA-2.020	DCM	5.000	0.397281	0.007604	0.384239	0.007473	0.386923	0.007573	0.384769	0.007570
H-IAI-EA-2.020	DCM	6.000	0.649302	0.011831	0.542362	0.010825	0.520434	0.010749	0.524745	0.010824
H-IAI-EA-2.020	DCM	7.000	0.761492	0.014410	0.601505	0.012854	0.646828	0.013388	0.701287	0.013989
H-IAI-EA-2.020	DCM	8.000	0.765408	0.016507	0.476064	0.013144	0.567940	0.014364	0.560203	0.014326
H-IAI-EA-2.020	DCM	9.000	0.761843	0.017022	0.583194	0.014679	0.670042	0.015840	0.561551	0.014674
H-IAI-EA-24.001	O-Ka	0.525	0.589467	0.015270	0.764836	0.019310	0.697245	0.020151	0.757568	0.020348
H-IAI-EA-24.007	Cu-Ka	8.030	0.537510	0.007743	0.484095	0.007333	0.515072	0.007738	0.481232	0.007426
H-IAI-EA-24.014	Fe-La	0.705	0.108794	0.004697	0.108950	0.004495	0.102020	0.005001	0.112750	0.004736
H-IAI-EA-25.001	O-Ka	0.525	0.339155	0.009972	0.395032	0.011409	0.379320	0.012172	0.398093	0.012282
H-IAI-EA-25.002	Cu-Ka	8.030	0.538805	0.008980	0.519129	0.008726	0.500921	0.008742	0.477389	0.008551

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-25.003	Fe-La	0.705	0.051203	0.001887	0.059646	0.002075	0.060776	0.002310	0.052006	0.002043
H-IAI-EA-25.005	Cu-La	0.930	0.180114	0.004549	0.175958	0.004530	0.171517	0.004569	0.188415	0.004745
H-IAI-EA-25.006	Fe-Ka	6.400	0.081444	0.002207	0.085715	0.002284	0.083071	0.002344	0.082656	0.002325
H-IAI-EA-3.001	Cu-La	0.930	0.109774	0.004326	0.115773	0.004458	0.100769	0.004317	0.114450	0.004531
H-IAI-EA-3.013	Fe-Ka	6.400	0.117481	0.002725	0.120392	0.002768	0.110817	0.002844	0.110803	0.002845
H-IAI-PI-1.021	Fe-Ka	6.400	0.022654	0.001335	0.025551	0.001387	0.023695	0.001529	0.026552	0.001559
H-IAI-PI-1.023	Fe-La	0.705	0.034221	0.001274	0.041853	0.001360	0.040902	0.001639	0.037774	0.001450
H-IAI-PI-12.001	Cu-Ka	8.030	0.136561	0.002558	0.128862	0.002516	0.121817	0.002578	0.115265	0.002507
H-IAI-PI-2.019	DCM	3.500	0.013157	0.000444	0.011532	0.000428	0.015206	0.000590	0.013534	0.001099
H-IAI-PI-2.022	DCM	5.200	0.023939	0.000763	0.022164	0.000731	0.019467	0.000782	0.020250	0.000802
H-IAI-PI-3.001	Al-Ka	1.486	0.019190	0.030360	0.019530	0.033479	0.018902	0.032229	0.021869	0.033855
H-IAS-CR-1.002	Al-Ka	1.486	0.003427	0.000337	0.003880	0.000348	0.004067	0.000366	0.004031	0.000232

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-CR-1.004	Al-Ka	1.486	0.011871	0.000506	0.012995	0.000566	0.012251	0.000542	0.013656	0.000608
H-IAS-CR-1.006	Al-Ka	1.486	0.041137	0.001888	0.042485	0.001844	0.043791	0.001953	0.046594	0.001576
H-IAS-CR-1.008	Al-Ka	1.486	0.073960	0.002405	0.087392	0.002881	0.080386	0.002656	0.088292	0.002935
H-IAS-CR-1.010	O-Ka	0.525	0.026218	0.001508	0.036143	0.001881	0.030977	0.002117	0.031543	0.002116
H-IAS-EA-18.022	Cu-La	0.930	0.070419	0.062668	0.052976	0.003204	0.057690	0.003485	0.056905	0.003448
H-IAS-EA-18.036	Fe-Ka	6.400	0.063256	0.072346	0.059952	0.071743	0.053746	0.087190	0.051118	0.072197
H-IAS-EA-2.010	DCM	3.000	0.061786	0.004222	0.070592	0.004420	0.069835	0.004656	0.079706	0.004997
H-IAS-EA-2.010	DCM	4.000	0.239042	0.006064	0.227781	0.005900	0.229423	0.006012	0.216870	0.005888
H-IAS-EA-2.010	DCM	5.000	0.422801	0.008015	0.431028	0.008053	0.395890	0.007832	0.408744	0.007951
H-IAS-EA-2.010	DCM	6.000	0.696988	0.011169	0.631713	0.010642	0.612409	0.010600	0.607585	0.010545
H-IAS-EA-2.010	DCM	7.000	0.788656	0.013385	0.594909	0.011671	0.651308	0.012286	0.656777	0.012355
H-IAS-EA-2.010	DCM	8.000	0.847257	0.015790	0.558358	0.012919	0.660714	0.014065	0.659963	0.014091
H-IAS-EA-2.010	DCM	9.000	0.729756	0.016929	0.618262	0.015474	0.655884	0.016037	0.600649	0.015427
H-IAS-EA-24.022	O-Ka	0.525	0.100419	0.008820	0.122165	0.010237	0.099873	0.010009	0.122748	0.011280
H-IAS-EA-24.029	Cu-Ka	8.030	0.445770	0.007680	0.402714	0.007326	0.384442	0.007624	0.404529	0.007562
H-IAS-EA-24.036	Fe-La	0.705	0.067501	0.083080	0.059267	0.078216	0.061131	0.090471	0.054733	0.081076