

Spectrum Astro 2007

E2E ID	Run ID	Events	Time	Trigger Rate	TEM errors	Description	TEM Diag	1 track (%)	Event Size (Bytes)	"Raw" (Mbytes)	Digi (Mbytes)	Recon (Gbytes)	Digi/Raw	Recon/Digi
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Bay 10, TKR layer 0 now read out entirely from right side
These runs have lower TKR efficiency. See 'Useful things to know about the data quality' in main IA page.

LAT Integrated With The Space Craft

22x	77013715	48748	1800	27.1	1	GammaFilter, no periodic trigger	OFF	47	1076	50	24	0.28	0.48	11.9
22x	77013762	46882	1800	26.0	0	GammaFilter, no periodic trigger	OFF	47	1118	50	24	0.28	0.48	11.9
22x	77013787	46014	1800	25.6	0	GammaFilter, no periodic trigger	OFF	47	1139	50	24	0.28	0.48	11.9
22x	77013951	46523	1800	25.8	0	GammaFilter, no periodic trigger	OFF	46	1127	50	24	0.28	0.48	11.9
22x	77013966	47287	1800	26.3	2	GammaFilter, no periodic trigger	OFF	46	1109	50	24	0.28	0.48	11.9
22x	77013969	47584	1800	26.4	0	GammaFilter, no periodic trigger	OFF	46	1102	50	24	0.28	0.48	11.9
22x	77013992	47562	1800	26.4	0	GammaFilter, no periodic trigger	OFF	46	1102	50	24	0.28	0.48	11.9
22x	77013995	47961	1800	26.6	0	GammaFilter, no periodic trigger	OFF	46	1093	50	24	0.28	0.48	11.9
22x	77014003	47761	1800	26.5	0	GammaFilter, no periodic trigger	OFF	46	1098	50	24	0.28	0.48	11.9
22x	77014007	47716	1800	26.5	0	GammaFilter, no periodic trigger	OFF	46	1099	50	24	0.28	0.48	11.9
22x	77014014	46578	1800	25.9	2	GammaFilter, no periodic trigger	OFF	46	1126	50	24	0.28	0.48	11.9
22x	77014197	46987	1800	26.1	1	GammaFilter, no periodic trigger	OFF	47	1116	50	24	0.28	0.48	11.9
22x	77014230	46172	1800	25.7	0	GammaFilter, no periodic trigger	OFF	46	1136	50	24	0.28	0.48	11.9
22x	77013953	140259	5400	26.0	1	GammaFilter, no periodic trigger	OFF	47	1077	144	71	0.8	0.49	11.5
22x	77013967	142492	5400	26.4	4	GammaFilter, no periodic trigger	OFF	46	1060	144	71	0.8	0.49	11.5
22x	77014000	144547	5400	26.8	0	GammaFilter, no periodic trigger	OFF	46	1045	144	71	0.8	0.49	11.5
22x	77014013	141924	5400	26.3	3	GammaFilter, no periodic trigger	OFF	46	1064	144	71	0.8	0.49	11.5
22x	77014012	871645	1800	484.2	3	GammaFilter, Passthru, no periodic trigger	OFF	74	1106	919	586	7.8	0.64	13.6
22x	77014015	872891	1800	484.9	6	GammaFilter, Passthru, no periodic trigger	OFF	74	1104	919	586	7.8	0.64	13.6
22x	77014036	867882	1800	482.2	2	GammaFilter, Passthru, no periodic trigger	OFF	74	1110	919	586	7.8	0.64	13.6
22x	77014038	870053	1800	483.4	4	GammaFilter, Passthru, no periodic trigger	OFF	74	1108	919	586	7.8	0.64	13.6
22x	77014196	878292	1800	487.9	7	GammaFilter, Passthru, no periodic trigger	OFF	74	1097	919	586	7.8	0.64	13.6
20x	77013981	157347	1800	87.4	0	MIP Filter, no periodic trigger	OFF	79	1146	172	133	1.9	0.77	14.6
20x	77013983	157127	1800	87.3	0	MIP Filter, no periodic trigger	OFF	79	1148	172	133	1.9	0.77	14.6
20x	77013997	158761	1800	88.2	0	MIP Filter, no periodic trigger	OFF	79	1136	172	133	1.9	0.77	14.6
20x	77014035	158065	1800	87.8	0	MIP Filter, no periodic trigger	OFF	79	1141	172	133	1.9	0.77	14.6
20x	77014037	157636	1800	87.6	0	MIP Filter, no periodic trigger	OFF	79	1144	172	133	1.9	0.77	14.6
20x	77014195	159341	1800	88.5	0	MIP Filter, no periodic trigger	OFF	80	1132	172	133	1.9	0.77	14.6
20x	77014232	160081	1800	88.9	0	MIP Filter, no periodic trigger	OFF	80	1127	172	133	1.9	0.77	14.6

22x	77013690	885363	1800	491.9	4	Default	OFF	72	1607	1357	1187	7.7	0.87	6.6
22x	77013716	894735	1800	497.1	3	Default	OFF	72	1590	1357	1187	7.7	0.87	6.6
22x	77013954	879914	1800	488.8	4	Default	OFF	72	1617	1357	1187	7.7	0.87	6.6
22x	77013982	880440	1800	489.1	5	Default	OFF	72	1616	1357	1187	7.7	0.87	6.6
22x	77013994	883537	1800	490.9	6	Default	OFF	72	1610	1357	1187	7.7	0.87	6.6
22x	77013998	879900	1800	488.8	1	Default	OFF	72	1617	1357	1187	7.7	0.87	6.6
22x	77014191	888479	1800	493.6	4	Default	OFF	72	1602	1357	1187	7.7	0.87	6.6
22x	77014192	885066	1800	491.7	1	Default	OFF	72	1608	1357	1187	7.7	0.87	6.6
22x	77014193	887985	1800	493.3	3	Default	OFF	72	1602	1357	1187	7.7	0.87	6.6
22x	77014194	888449	1800	493.6	7	Default	OFF	72	1602	1357	1187	7.7	0.87	6.6
22x	77014215	903688	1800	502.0	5	Default	OFF	72	1575	1357	1187	7.7	0.87	6.6
22x	77014216	903401	1800	501.9	3	Default	OFF	72	1575	1357	1187	7.7	0.87	6.6
22x	77014217	906526	1800	503.6	5	Default	OFF	72	1570	1357	1187	7.7	0.87	6.6
22x	77014218	905290	1800	502.9	6	Default	OFF	73	1572	1357	1187	7.7	0.87	6.6
22x	77014231	889584	1800	494.2	4	Default	OFF	73	1600	1357	1187	7.7	0.87	6.6