

NRL 2006

E2E ID	Run ID	Events	Time	Trigger Rate	TKR FIFO full	Description	TEM 1 track Diag	1 track (%)	Event Size (Bytes)	"Raw" (Mbytes)	Digi (Mbytes)	Recon (Gbytes)	Digi/Raw	Recon/Digi
Cold (2) To Hot (3) Functional And Performance Testing														
22x	77008915	25029	1800	13.9	7	GammaFilter, no periodic trigger, Horizontal	OFF	54	1047	25	12	0.01	0.48	0.9
22x	77008919	25540	1800	14.2	13	GammaFilter, no periodic trigger, Horizontal	OFF	54	1067	26	12	0.01	0.46	0.9
22x	77008923	25186	1800	14.0	13	GammaFilter, no periodic trigger, Horizontal	OFF	54	1082	26	12	0.01	0.46	0.9
22x	77008927	25285	1800	14.0	13	GammaFilter, no periodic trigger, Horizontal	OFF	54	1078	26	12	0.01	0.46	0.9
22x	77008831	25099	1800	13.9	10	GammaFilter, no periodic trigger, Horizontal	OFF	54	1086	26	12	0.01	0.46	0.9
22x	77008935	25421	1800	14.1	12	GammaFilter, no periodic trigger, Horizontal	OFF	54	1072	26	12	0.01	0.46	0.9
22x	77008939	25726	1800	14.3	13	GammaFilter, no periodic trigger, Horizontal	OFF	54	1060	26	12	0.01	0.46	0.9
22x	77008943	25982	1800	14.4	11	GammaFilter, no periodic trigger, Horizontal	OFF	54	1049	26	12	0.01	0.46	0.9
22x	77008947	25943	1800	14.4	15	GammaFilter, no periodic trigger, Horizontal	OFF	55	1051	26	12	0.01	0.46	0.9
22x	77008951	25996	1800	14.4	23	GammaFilter, no periodic trigger, Horizontal	OFF	54	1089	27	13	0.01	0.48	0.8
22x	77008956	26051	1800	14.5	14	GammaFilter, no periodic trigger, Horizontal	OFF	54	1087	27	13	0.01	0.48	0.8
22x	77008959	25861	1800	14.4	16	GammaFilter, no periodic trigger, Horizontal	OFF	53	1054	26	13	0.01	0.50	0.8
22x	77008963	26277	1800	14.6	19	GammaFilter, no periodic trigger, Horizontal	OFF	54	1077	27	13	0.01	0.48	0.8
22x	77008967	26113	1800	14.5	15	GammaFilter, no periodic trigger, Horizontal	OFF	54	1084	27	13	0.01	0.48	0.8
22x	77008972	25986	1800	14.4	12	GammaFilter, no periodic trigger, Horizontal	OFF	54	1049	26	13	0.01	0.50	0.8
22x	77008916	445799	1800	247.7	136	Horizontal	OFF	65	2117	900	871	3.2	0.97	3.8
22x	77008917	446112	1800	247.8	129	Horizontal	OFF	66	2118	901	871	3.2	0.97	3.8
22x	77008918	445617	1800	247.6	144	Horizontal	OFF	65	2118	900	871	3.2	0.97	3.8
22x	77008920	446685	1800	248.2	108	Horizontal	OFF	65	2115	901	870	3.2	0.97	3.8
22x	77008921	446671	1800	248.2	132	Horizontal	OFF	66	2115	901	872	3.2	0.97	3.8
22x	77008922	446637	1800	248.1	130	Horizontal	OFF	65	2115	901	870	3.2	0.97	3.8
22x	77008924	447313	1800	248.5	121	Horizontal	OFF	66	2114	902	870	3.2	0.96	3.8
22x	77008925	447168	1800	248.4	130	Horizontal	OFF	66	2115	902	870	3.2	0.96	3.8
22x	77008926	446329	1800	248.0	132	Horizontal	OFF	65	2117	901	869	3.2	0.96	3.8
22x	77008928	444785	1800	247.1	148	Horizontal	OFF	66	2119	899	869	3.2	0.97	3.8
22x	77008929	443812	1800	246.6	119	Horizontal	OFF	66	2124	899	871	3.2	0.97	3.8
22x	77008930	443426	1800	246.3	124	Horizontal	OFF	66	2124	898	867	3.2	0.97	3.8
22x	77008932	444452	1800	246.9	109	Horizontal	OFF	66	2121	899	869	3.2	0.97	3.8
22x	77008933	442844	1800	246.0	133	Horizontal	OFF	66	2126	898	869	3.2	0.97	3.8
22x	77008934	444074	1800	246.7	116	Horizontal	OFF	66	2123	899	869	3.2	0.97	3.8
22x	77008936	443974	1800	246.7	127	Horizontal	OFF	66	2121	898	869	3.2	0.97	3.8
22x	77008937	444112	1800	246.7	122	Horizontal	OFF	66	2123	899	871	3.2	0.97	3.8
22x	77008938	443000	1800	246.1	110	Horizontal	OFF	66	2126	898	870	3.2	0.97	3.8
22x	77008941	444553	1800	247.0	124	Horizontal	OFF	66	2123	900	871	3.2	0.97	3.8
22x	77008942	444538	1800	247.0	116	Horizontal	OFF	66	2121	899	871	3.2	0.97	3.8
22x	77008944	445069	1800	247.3	107	Horizontal	OFF	66	2120	900	871	3.2	0.97	3.8
22x	77008945	444901	1800	247.2	125	Horizontal	OFF	66	2121	900	871	3.2	0.97	3.8
22x	77008946	445034	1800	247.2	115	Horizontal	OFF	66	2121	900	871	3.2	0.97	3.8
22x	77008948	443307	1800	246.3	128	Horizontal	OFF	66	2124	898	869	3.2	0.97	3.8
22x	77008949	443688	1800	246.5	110	Horizontal	OFF	66	2122	898	869	3.2	0.97	3.8
22x	77008950	444559	1800	247.0	136	Horizontal	OFF	66	2123	900	875	3.2	0.97	3.7

22x	77008952	443364	1800	246.3	145	Horizontal	OFF	66	2124	898	875	3.2	0.97	3.7
22x	77008953	442897	1800	246.1	103	Horizontal	OFF	66	2128	899	874	3.2	0.97	3.7
22x	77008954	442457	1800	245.8	132	Horizontal	OFF	66	2128	898	875	3.2	0.97	3.7
22x	77008955	441840	1800	245.5	118	Horizontal	OFF	66	2129	897	874	3.2	0.97	3.7
22x	77008957	443138	1800	246.2	121	Horizontal	OFF	66	2127	899	876	3.2	0.97	3.7
22x	77008958	442482	1800	245.8	119	Horizontal	OFF	66	2128	898	875	3.2	0.97	3.7
22x	77008960	441506	1800	245.3	108	Horizontal	OFF	66	2128	896	874	3.2	0.98	3.7
22x	77008961	442590	1800	245.9	136	Horizontal	OFF	66	2128	898	876	3.2	0.98	3.7
22x	77008962	440867	1800	244.9	142	Horizontal	OFF	66	2131	896	875	3.2	0.98	3.7
22x	77008964	440959	1800	245.0	115	Horizontal	OFF	66	2131	896	875	3.2	0.98	3.7
22x	77008965	441178	1800	245.1	126	Horizontal	OFF	66	2132	897	876	3.2	0.98	3.7
22x	77008966	440684	1800	244.8	95	Horizontal	OFF	66	2132	896	875	3.2	0.98	3.7
22x	77008968	439234	1800	244.0	114	Horizontal	OFF	66	2134	894	874	3.2	0.98	3.7
22x	77008969	439787	1800	244.3	123	Horizontal	OFF	66	2134	895	875	3.2	0.98	3.7
22x	77008971	439601	1800	244.2	122	Horizontal	OFF	66	2132	894	875	3.2	0.98	3.7
22x	77008973	440006	1800	244.4	138	Horizontal	OFF	66	2133	895	876	3.2	0.98	3.7
22x	77008974	438753	1800	243.8	118	Horizontal	OFF	66	2134	893	874	3.2	0.98	3.7

Hot Plateau Functional And Performance Testing

22x	77008982	26484	1800	14.7	14	GammaFilter, no periodic trigger, Horizontal	OFF	53	1069	27	13	0.01	0.48	0.8
22x	77009014	26990	1800	15.0	11	GammaFilter, no periodic trigger, Horizontal	OFF	54	1088	28	13	0.01	0.46	0.8
80x	77008981	26006	1800	14.4	8	GammaFilter, no periodic trigger, 5 kHz external trigger, Horizontal	OFF	55	1089	27	14	0.01	0.52	0.7
80x	77009044	26315	1800	14.6	6	GammaFilter, no periodic trigger, 5 kHz external trigger, Horizontal	OFF	55	1076	27	14	0.01	0.52	0.7
80x	77009057	26107	1800	14.5	10	GammaFilter, no periodic trigger, 5 kHz external trigger, Horizontal	OFF	56	1084	27	14	0.01	0.52	0.7
80x	77009058	26333	1800	14.6	11	GammaFilter, no periodic trigger, 5 kHz external trigger, Horizontal	OFF	56	1075	27	14	0.01	0.52	0.7
80x	77009059	26126	1800	14.5	18	GammaFilter, no periodic trigger, 5 kHz external trigger, Horizontal	OFF	55	1084	27	14	0.01	0.52	0.7
80x	77009070	25960	1800	14.4	20	GammaFilter, no periodic trigger, 5 kHz external trigger, Horizontal	OFF	55	1091	27	14	0.01	0.52	0.7
80x	77009072	26143	1800	14.5	15	GammaFilter, no periodic trigger, 5 kHz external trigger, Horizontal	OFF	55	1083	27	14	0.01	0.52	0.7
80x	77009073	26300	1800	14.6	11	GammaFilter, no periodic trigger, 5 kHz external trigger, Horizontal	OFF	56	1076	27	14	0.01	0.52	0.7