EUROPEAN SOUTHERN OBSERVATORY

New Technology Telescope

Adapter test report

From: OPERATOR — La Silla, August 9, 1998
To: NTT team
Program: MIDAS 96NOV — **Procedure:** adM

Data File name
adaFri-Aug–7-12:35:50-UTC-1998.dat

Side A

Part 1 of 2

Table : ada

Sequence	time	mincurr	maxcurr	minspeed	maxspeed	func
1	1998.6010	-0.6299	0.6299	-40580	37770	GP1X
2	1998.6010	-0.7283	1.3390	-39787	38524	GP1Y
3	1998.6010	-0.7087	0.6102	-39804	40102	RU
4	1998.6010	-0.7480	0.5709	-38924	44608	GP1T

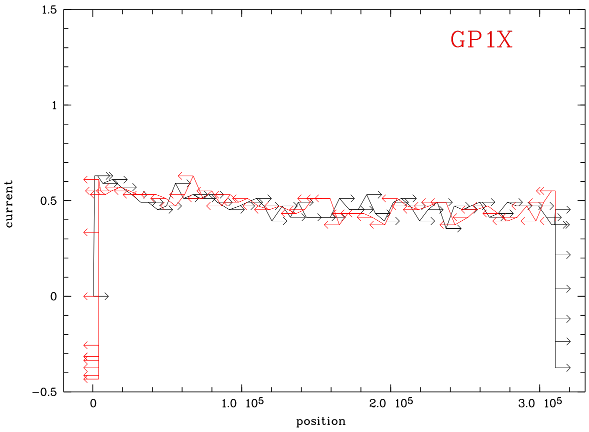

Figure 1: **GP1X current**

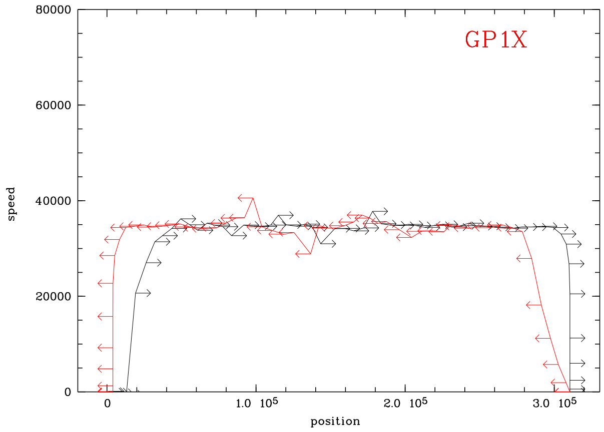

Figure 2: **GP1X speed**

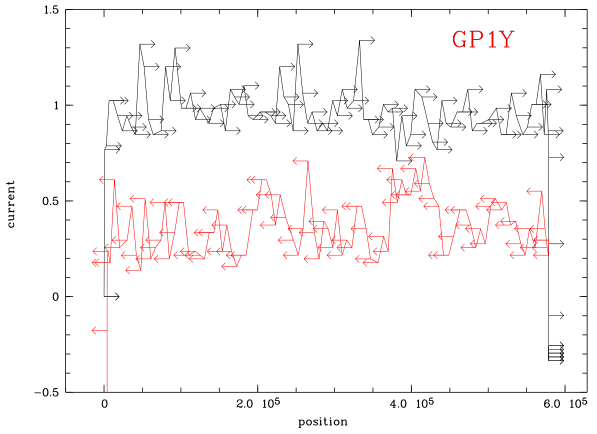

Figure 3: **GP1Y current**

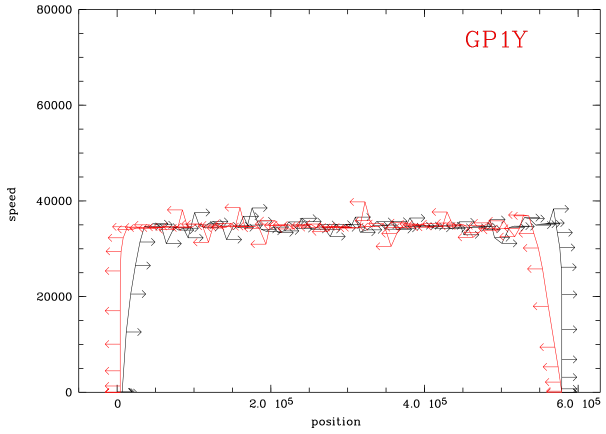

Figure 4: **GP1Y speed**

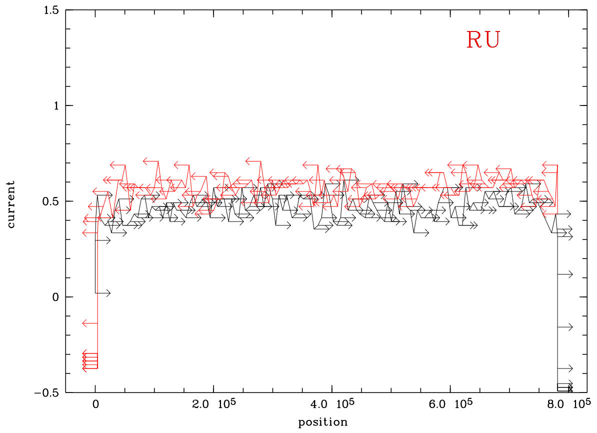

Figure 5: **RU current**

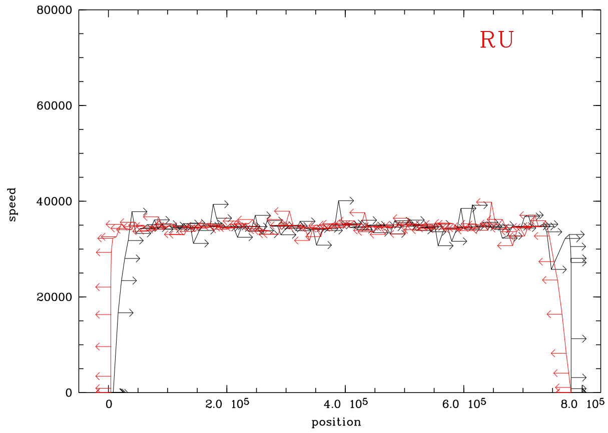

Figure 6: **RU speed**

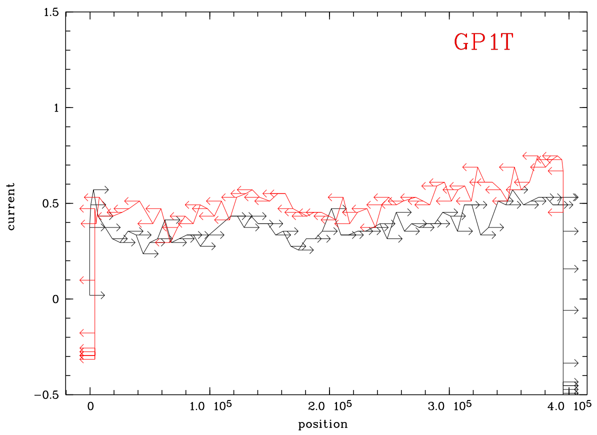

Figure 7: **GP1T current**

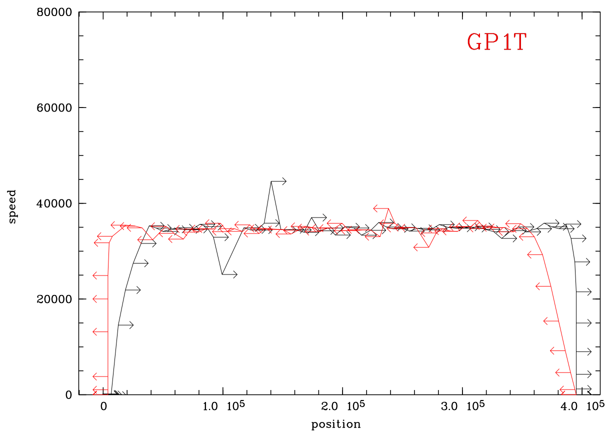

Figure 8: **GP1T speed**

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adaFri-Aug–7-12:35:50-UTC-1998.dat

Side A

Part 2 of 2

Table : ada

Sequence	time	mincurr	maxcurr	minspeed	maxspeed	func
5	1998.6010	-0.6890	0.8465	-39483	40470	GP2X
6	1998.6010	-0.9055	0.3740	-42321	38413	GP2Y
7	1998.6010	-0.7480	0.8071	-40847	44010	GP2T
8	1998.6010	-0.8071	1.0040	-42249	43480	CU

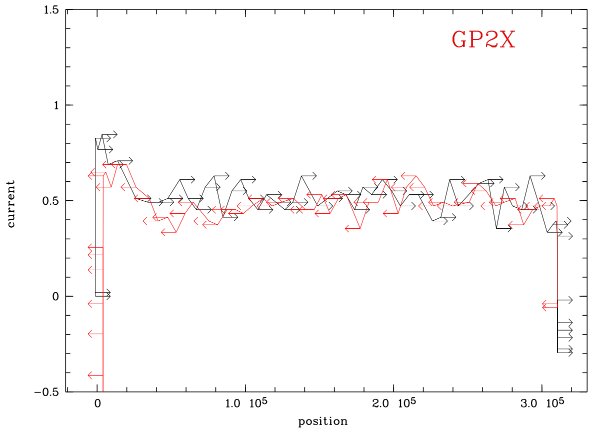

Figure 9: **GP2X current**

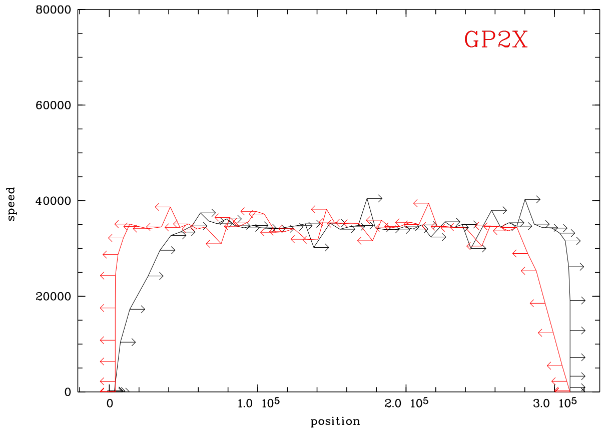

Figure 10: **GP2X speed**

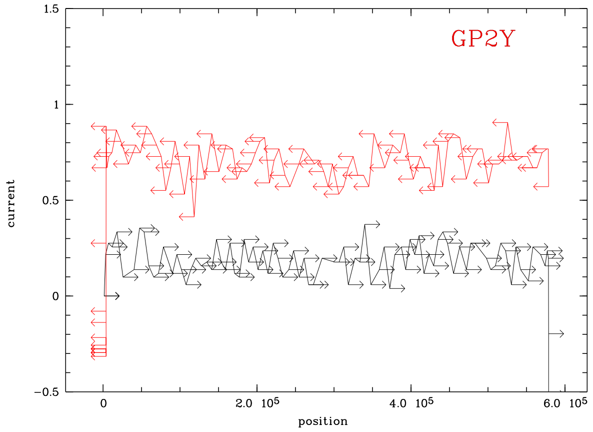

Figure 11: **GP2Y current**

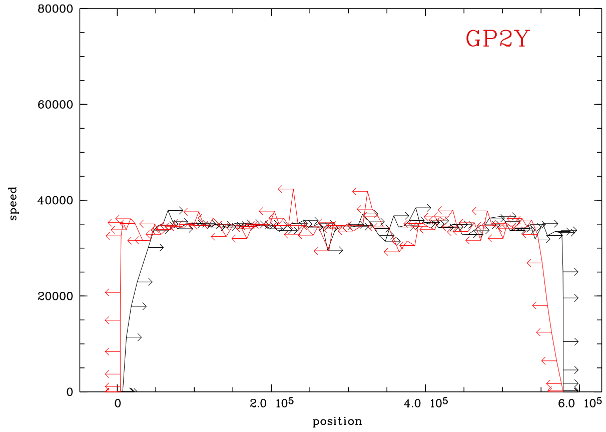

Figure 12: **GP2Y speed**

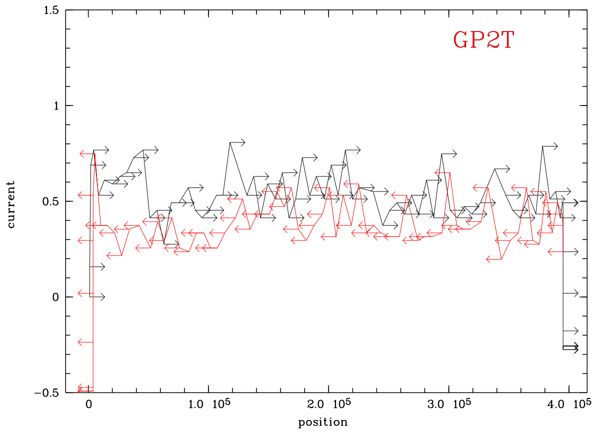

Figure 13: **GP2T current**

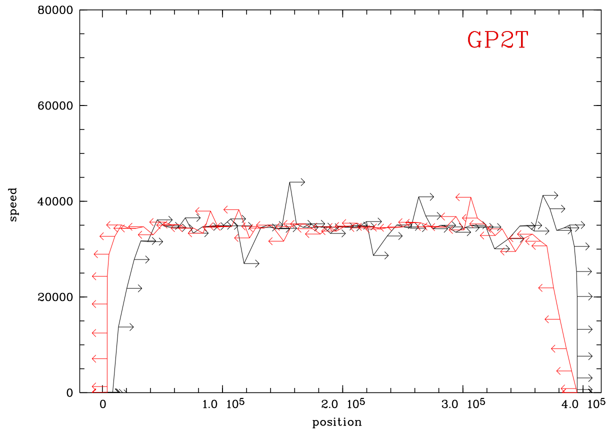

Figure 14: **GP2T speed**

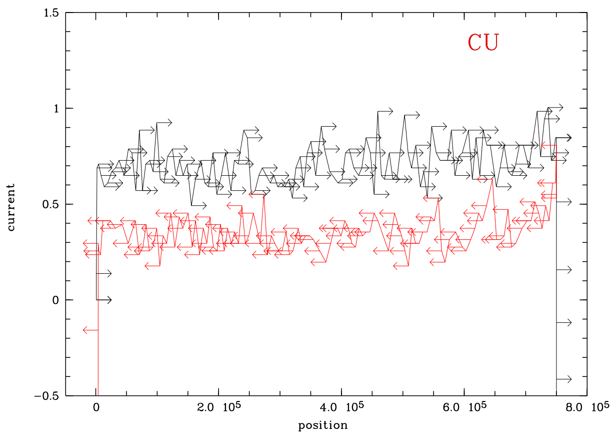

Figure 15: **CU current**

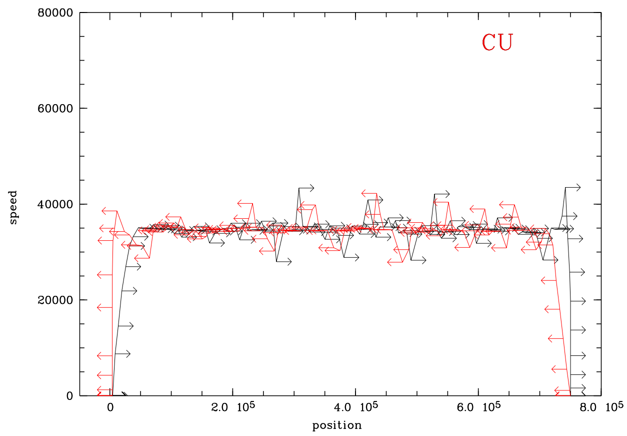

Figure 16: **CU speed**