Directory: /scratch/ambrose/asdqtest/oct27/

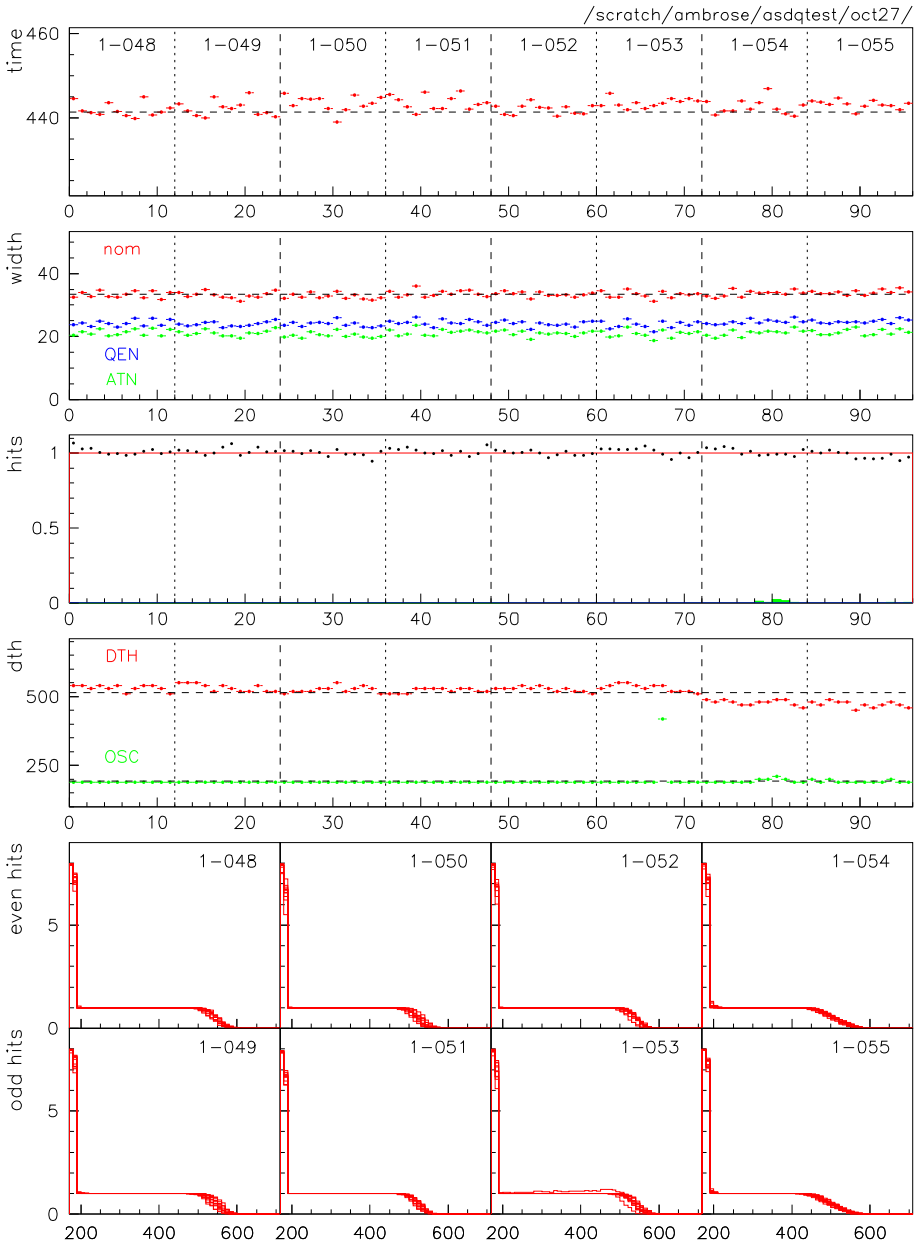
S	Q	C	phi	slt	rpt	cr	sl	i	tdcn
1	B	048	116	050	268	13	06	0	SET1
1	B	050	116	050	269	13	06	1	SET1
1	B	052	116	050	270	13	06	2	SET1
1	B	054	116	050	271	13	06	3	SET1

DTH scan: 170-700 mV, 10 mV steps (54 points)

Ranges:	TIM	WID	ATN	QEN	DTH	OSC
min:	439.0	31.1	18.8	21.4	450	190
max:	446.9	36.1	23.5	26.1	550	420
avg:	441.4	33.4	21.0	24.2	515	193

Cell summary:

SL1-048 (B,268,13-06-0): OKAY
SL1-049 (B,268,13-06-0): OKAY
SL1-050 (B,269,13-06-1): OKAY
SL1-051 (B,269,13-06-1): OKAY
SL1-052 (B,270,13-06-2): OKAY
SL1-053 (B,270,13-06-2): OKAY
SL1-054 (B,271,13-06-3): OKAY
SL1-055 (B,271,13-06-3): D = 471 (533+/-54) -62

Wire summary:

SL1-054 (B,271,13-06-3): #06/78 N = 1.003 (1.000,0.003,0.013,0.984)
SL1-054 (B,271,13-06-3): #08/80 N = 1.002 (1.000,0.001,0.026,0.994)
SL1-054 (B,271,13-06-3): #09/81 N = 1.001 (1.000,0.001,0.017,0.992)
SL1-054 (B,271,13-06-3): #11/83 D = 460 (533+/-70) -73