Directory: /scratch/ambrose/asdqtest/nov09/

S	Q	C	phi	slt	rpt	cr	sl	i	tdcn
6	C	232	220	087	456	06	12	0	SWB1
6	C	234	220	087	457	06	12	1	SWB1
6	C	236	220	087	458	06	12	2	SWB1
6	C	238	220	087	459	06	12	3	SWB1

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

Ranges:	TIM	WID	ATN	QEN	DTH	OSC
min:	436.7	0.0	0.0	0.0	420	190
max:	557.5	35.2	23.2	26.5	580	490
avg:	440.7	32.6	20.8	23.8	530	193

Cell summary:

SL6-232 (C,456,06-12-0): OKAY
SL6-233 (C,456,06-12-0): OKAY
SL6-234 (C,457,06-12-1): OKAY
SL6-235 (C,457,06-12-1): OKAY
SL6-236 (C,458,06-12-2): OKAY
SL6-237 (C,458,06-12-2): OKAY
SL6-238 (C,459,06-12-3): OKAY
SL6-239 (C,459,06-12-3): OKAY

Wire summary:

```
SL6-236 (C,458,06-12-2): #00/48 N = 1.002 (1.000,0.000,0.000,1.317)
                                T = 557.5 (439.4+/-7.0) +118.1
                                W =  0.0 (32.8+/-4.5) -32.8
                                A =  0.0 (20.9+/-4.5) -20.9
                                Q =  0.0 (23.9+/-4.5) -23.9
                                D = 420 (537+/-70) -117
SL6-237 (C,458,06-12-2): #07/67 N = 1.051 (1.659,0.000,0.000,0.945)
```