Directory: /scratch/ambrose/asdqtest/nov09/

S	Q	C	phi	slt	rpt	cr	sl	i	tdcn
7	B	184	158	064	312	04	18	0	SWT2
7	B	186	158	064	313	04	18	1	SWT2
7	B	188	158	064	314	04	18	2	SWT2
7	B	190	158	064	315	04	18	3	SWT2

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

Ranges:	TIM	WID	ATN	QEN	DTH	OSC
min:	421.6	30.3	18.9	21.3	520	190
max:	442.4	37.3	24.4	26.8	580	240
avg:	437.3	33.4	21.2	24.1	551	194

Cell summary:

```
SL7-184 (B,312,04-18-0): OKAY
SL7-185 (B,312,04-18-0): OKAY
SL7-186 (B,313,04-18-1): OKAY
SL7-187 (B,313,04-18-1): OKAY
SL7-188 (B,314,04-18-2): OKAY
SL7-189 (B,314,04-18-2): OKAY
SL7-190 (B,315,04-18-3): 00 dead, 01 hot!, 05 warm
SL7-191 (B,315,04-18-3): OKAY
```

Wire summary:

```
SL7-185 (B,312,04-18-0): #08/20 N = 1.018 (1.000,0.000,0.003,1.024)
SL7-185 (B,312,04-18-0): #09/21 N = 1.020 (1.000,0.002,0.005,1.106)
SL7-190 (B,315,04-18-3): #05/77 N = 1.013 (1.000,0.000,0.011,0.969)
SL7-190 (B,315,04-18-3): #06/78 N = 1.089 (1.002,0.004,0.086,1.433)
                                T = 425.9 (437.3+/-7.0) -11.4
SL7-190 (B,315,04-18-3): #07/79 N = 1.056 (1.001,0.000,0.038,1.194)
SL7-190 (B,315,04-18-3): #08/80 N = 1.029 (1.000,0.001,0.021,1.058)
SL7-190 (B,315,04-18-3): #10/82 N = 1.045 (1.000,0.003,0.036,1.051)
                                T = 430.2 (437.3+/-7.0) -7.1
SL7-190 (B,315,04-18-3): #11/83 N = 1.124 (1.005,0.003,0.101,1.290)
                                T = 421.6 (437.3+/-7.0) -15.7
SL7-191 (B,315,04-18-3): #05/89 N = 1.011 (1.000,0.000,0.008,1.085)
SL7-191 (B,315,04-18-3): #07/91 N = 1.066 (1.001,0.019,0.066,1.433)
                                T = 426.1 (437.3+/-7.0) -11.2
```