Directory: /scratch/ambrose/asdqtest/oct03/

S	Q	C	phi	slt	rpt	cr	sl	i	tdcn
8	C	356	269	105	580	18	09	0	NEB2
8	C	358	269	105	581	18	09	1	NEB2
8	D	360	269	105	582	18	09	2	NEB2
8	D	362	269	105	583	18	09	3	NEB2

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

Ranges:	TIM	WID	ATN	QEN	DTH	OSC
min:	403.8	31.2	20.0	22.8	500	190
max:	440.3	37.2	24.4	27.8	600	250
avg:	433.7	34.3	22.1	25.1	554	197

Cell summary:

```
  SL8-356 (C,580,18-09-0): OKAY
  SL8-357 (C,580,18-09-0): OKAY
  SL8-358 (C,581,18-09-1): OKAY
  SL8-359 (C,581,18-09-1): OKAY
  SL8-360 (D,582,18-09-2): OKAY
  SL8-361 (D,582,18-09-2): OKAY
  SL8-362 (D,583,18-09-3): OKAY
  SL8-363 (D,583,18-09-3): 00 dead, 04 hot!, 08 warm
                           T = 425.6 (435.9+/-4.5) -10.2
```

Wire summary:

```
  SL8-361 (D,582,18-09-2): #07/67 N = 1.000 (1.037,0.000,0.000,0.872)
  SL8-362 (D,583,18-09-3): #02/74 N = 1.002 (1.000,0.012,0.019,0.838)
  SL8-362 (D,583,18-09-3): #03/75 N = 1.000 (1.000,0.010,0.017,0.872)
  SL8-362 (D,583,18-09-3): #04/76 N = 1.004 (1.000,0.015,0.012,0.855)
  SL8-362 (D,583,18-09-3): #05/77 N = 1.004 (1.000,0.020,0.018,0.855)
  SL8-362 (D,583,18-09-3): #06/78 N = 1.005 (1.000,0.028,0.047,0.898)
  SL8-362 (D,583,18-09-3): #07/79 N = 1.011 (1.000,0.017,0.047,0.950)
  SL8-362 (D,583,18-09-3): #08/80 N = 1.009 (1.000,0.013,0.028,0.794)
  SL8-362 (D,583,18-09-3): #09/81 N = 1.108 (1.003,0.077,0.212,1.200)
                                  T = 423.9 (435.9+/-7.0) -12.0
  SL8-362 (D,583,18-09-3): #10/82 N = 1.092 (1.001,0.053,0.192,1.166)
                                  T = 422.4 (435.9+/-7.0) -13.5
  SL8-362 (D,583,18-09-3): #11/83 N = 1.005 (1.000,0.008,0.042,0.976)
  SL8-363 (D,583,18-09-3): #00/84 N = 1.157 (1.019,0.015,0.230,1.269)
  SL8-363 (D,583,18-09-3): #01/85 N = 1.308 (1.058,0.067,0.374,1.442)
  SL8-363 (D,583,18-09-3): #02/86 N = 1.061 (1.008,0.008,0.092,1.062)
  SL8-363 (D,583,18-09-3): #03/87 N = 1.209 (1.023,0.039,0.239,1.407)
  SL8-363 (D,583,18-09-3): #04/88 N = 1.057 (1.005,0.016,0.115,1.226)
  SL8-363 (D,583,18-09-3): #05/89 N = 1.023 (1.006,0.003,0.044,1.062)
  SL8-363 (D,583,18-09-3): #06/90 N = 1.114 (1.009,0.017,0.138,1.200)
  SL8-363 (D,583,18-09-3): #07/91 N = 1.026 (1.001,0.001,0.041,0.950)
  SL8-363 (D,583,18-09-3): #08/92 N = 1.075 (1.003,0.010,0.065,1.079)
  SL8-363 (D,583,18-09-3): #09/93 N = 1.056 (1.004,0.003,0.045,1.123)
  SL8-363 (D,583,18-09-3): #10/94 N = 1.083 (1.007,0.008,0.081,1.157)
  SL8-363 (D,583,18-09-3): #11/95 N = 1.098 (1.011,0.017,0.105,1.235)
```