```
Directory: /scratch/ambrose/asdqtest/oct03/

  S  Q   C     phi  slt  rpt    cr  sl  i  tdcn
  -  -  ---    ---  ---  ---    --  --  -  ----
  5  C  184    204  077  404    15  09  0  SET3
  5  C  186    204  077  405    15  09  1  SET3
  5  C  188    204  077  406    15  09  2  SET3
  5  C  190    204  077  407    15  09  3  SET3

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

Ranges:   TIM    WID    ATN    QEN    DTH    OSC

  min:  414.8   30.1   18.3   20.8    490    190
  max:  444.7   36.5   24.4   27.7    580    480
  avg:  440.1   33.0   20.9   23.8    533    202

Cell summary:

  SL5-184 (C,404,15-09-0): OKAY
  SL5-185 (C,404,15-09-0): OKAY
  SL5-186 (C,405,15-09-1): OKAY
  SL5-187 (C,405,15-09-1): OKAY
  SL5-188 (C,406,15-09-2): OKAY
  SL5-189 (C,406,15-09-2): OKAY
  SL5-190 (C,407,15-09-3): OKAY
  SL5-191 (C,407,15-09-3): 00 dead, 04 hot!, 05 warm

Wire summary:

  SL5-190 (C,407,15-09-3): #03/75 N = 1.027 (1.000,0.010,0.045,1.093)
  SL5-190 (C,407,15-09-3): #04/76 N = 1.030 (1.001,0.010,0.047,1.134)
  SL5-190 (C,407,15-09-3): #05/77 N = 1.037 (1.002,0.012,0.043,1.151)
  SL5-190 (C,407,15-09-3): #06/78 N = 1.024 (1.000,0.012,0.039,1.072)
  SL5-190 (C,407,15-09-3): #07/79 N = 1.064 (1.003,0.014,0.091,1.201)
  SL5-190 (C,407,15-09-3): #08/80 N = 1.044 (1.003,0.016,0.063,1.151)
  SL5-190 (C,407,15-09-3): #09/81 N = 1.061 (1.007,0.011,0.092,1.230)
                                  T = 431.1 (439.3+/-7.0) -8.2
  SL5-190 (C,407,15-09-3): #10/82 N = 1.062 (1.007,0.011,0.099,1.300)
                                  T = 429.7 (439.3+/-7.0) -9.5
  SL5-190 (C,407,15-09-3): #11/83 N = 1.019 (1.003,0.006,0.034,1.217)
  SL5-191 (C,407,15-09-3): #02/86 N = 1.010 (1.000,0.002,0.023,0.914)
  SL5-191 (C,407,15-09-3): #03/87 N = 1.014 (1.000,0.004,0.034,0.997)
  SL5-191 (C,407,15-09-3): #04/88 N = 1.044 (1.000,0.009,0.062,1.072)
                                  T = 431.7 (439.3+/-7.0) -7.5
  SL5-191 (C,407,15-09-3): #05/89 N = 1.125 (1.007,0.021,0.206,1.384)
                                  T = 420.9 (439.3+/-7.0) -18.3
  SL5-191 (C,407,15-09-3): #06/90 N = 1.118 (1.004,0.030,0.211,1.251)
                                  T = 420.5 (439.3+/-7.0) -18.8
  SL5-191 (C,407,15-09-3): #07/91 N = 1.108 (1.001,0.025,0.172,1.205)
                                  T = 425.0 (439.3+/-7.0) -14.2
  SL5-191 (C,407,15-09-3): #08/92 N = 1.208 (1.007,0.066,0.378,1.541)
                                  T = 414.8 (439.3+/-7.0) -24.5
  SL5-191 (C,407,15-09-3): #09/93 N = 1.047 (1.001,0.005,0.089,1.180)
  SL5-191 (C,407,15-09-3): #10/94 N = 1.037 (1.000,0.002,0.066,1.188)
  SL5-191 (C,407,15-09-3): #11/95 N = 1.078 (1.001,0.009,0.139,1.201)
                                  T = 429.1 (439.3+/-7.0) -10.2
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