

PRO8000 MLC

Specify I1 I2 I3 values (mA) and Chan1 Chan2 Chan3 order

21 3 30 1 2 3
21 3 19 1 2 3
21 19 15 1 2 3
21 23 15 1 2 3
21 3 14 1 2 3
34 4 10 1 2 3
21 7 7 1 2 3
31 40 3 1 2 3
31 32 3 1 2 3

Seconds to wait
Between channels

0

First current

30.86 mA

Second current

39.94 mA

Third current

2.93 mA



Measurement
in Progress

STOP

Start time

16:31
08/12/2015

Time so far

03:46:19

Time to go

00:09:51

Estimated finish time

17:15
08/12/2015



Sweep 8 / 9

Wavelength Monitor

Keithley GPIB

1/0 GPIB0::25: ▾

Photocurrent 1 (A)

-9.27892E-6

Photocurrent 2 (A)

-1.19427E-6

Photocurrent Ratio

0.128708

Photocurrent Ratio

Photocurrent Ratio

