

8-16-16

I-Coarse Re-calibration

Dip PS4 I-coarse

7:I, CH13 data

10 3000.0

0 0.0

RTB 1000 ms

I-Tue

149.67

~~25~~ 249.60

49.59

Volts

0.49

0.8220

0.1545

Sensor offset -5.07

I	T	Probe
150	.135	2
200	.179	2
250	.224	2
50		

New

0.822

249.60

offset = 0.00

0.1545

49.59

Do A FULL SCALE calibration of 7:CH13 data

Q3 - sh 14 M-flow-set

D

sh 7 MASS Flow disconnected

A

Q1 - 980

Q2 - 830

Q3 - 377 (100H) NO FAST DUMP!

240

Q2 CGS 6[16] 5: ch 13, 14, 15

Panel #3	output
TB-5	13-15
6	17-18
7	19-21
8	23-24

296 Constant Current Source

1 ch2

2 ch3

3 ch4

4 ch5

enable 304/17 PLC 4 ch6

1 647 ✓

2 696 ✓

3 683 ✓

4 362.8 ✗ MAYBE