

~ Calibration Certificate ~

Model Number: 482C16

Customer: _____

Serial Number: 663

Description: 4 Channel Signal Conditioner

P.O.: _____

Manufacturer: PCB

Method: Comparison Method (AT104-28)

Calibration Data

Temperature: 73 °F (23 °C)

Humidity: 41%

Channel	Volts	Current (mA)	Gain X1	Gain X10	Gain X100
1	28.2	4.25	1.003	10.034	100.6
2	28.2	4.21	0.996	9.965	99.9
3	28.2	4.24	1.003	10.030	100.5
4	28.2	4.24	1.004	10.040	100.7

Condition of Unit

As Found: n/a

As Left: New unit, in tolerance

Notes

1. Calibration is N.I.S.T. traceable through PCB control number QC-214.
2. This certificate shall not be reproduced, except in full, without written approval from PCB Piezotronics, Inc.
3. Calibration is performed in compliance with ISO 9001, ISO 10012-1, ANSI/NC SL Z540.3 and ISO 17025.
4. Measurement uncertainty (95% confidence level with a coverage factor of 2) for the sensitivity reading is +/- 0.2 %
5. See Manufacturer's Specification Sheet for a detailed listing of performance specifications.

Technician: CVega CV.

Date: 06/20/13

Due Date: _____



Calibration Cert. #1862.01



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