

~Calibration Certificate~

Model No.: 086C03

Customer: _____

Serial No.: LW36540

Description: Impulse Force Hammer

PO No.: _____

Manufacturer: PCB

Calibration Method: Impulse (AT-303-1)

Data

Output Bias: **10.1** Temperature: 73 °F 23 °C Relative Humidity: 37 %

HAMMER SENSITIVITY:

Hammer Configuration	Tip	Plastic/Vinyl	Plastic/Vinyl	
	Extender	None	Steel	
Hammer Sensitivity	mV/lb	10.29	10.77	
	(mV/N)	2.313	2.422	

Above data is valid for all supplied tips.

Condition of Unit:

As Found N/A

As Left New Unit, In Tolerance

Notes:

1. Calibration is NIST Traceable thru Project 683/283498 and PTB Traceable thru Project 10065.
2. This certificate may not be reproduced, except in full, without written approval from PCB Piezotronics, Inc..
3. Calibration is performed in compliance with ISO 10012-1, ANSI/NCSL Z540.3.
4. See Manufacturer's specification sheet for a detailed listing of performance specifications.
5. Measurement uncertainty (95% confidence level with a coverage factor of 2) is +/-3.8%.

Technician: Scott Skibniewski 

Date: 4/28/2015



CALIBRATION CERT # 1862.02



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Calibration Station: 58