



1600 E. Murdock Wichita, KS 67214  
Phone: (866) 384-3010



Pressure Gauge  
Calibration Report for:

Cameron Surface Systems  
2705 E Marshall Ave  
Longview, TX 75601-5126

Calibration #:	151112.33.46992
Calibration Date:	11/12/2015
Expiration Date:	02/10/2016
Temperature:	24.2 °C
Humidity:	23.00% RH

Asset ID #:	1441843915
Asset Type:	Pressure Gauge
Manufacturer:	MCDANIEL CONTROLS INC
Model #:	10K PSI
Serial #:	HT-L14

Set Point (PSI)	"As Found" Data (1) (PSI)	"As Found" CL 95% (PSI)	"As Left" Data (2) (PSI)	"As Left" CL 95% (PSI)	Low Limit -2% (PSI)	High Limit +2% (PSI)
1000	975	0.9	975	0.9	800	1200
2000	1984	1	1984	1	1800	2200
4000	3936	3.3	3936	3.3	3800	4200
6000	5901	3.4	5901	3.4	5800	6200
8000	7879	3.6	7879	3.6	7800	8200
10000	9862	3.7	9862	3.7	9800	10200
8000	7813	3.6	7813	3.6	7800	8200
6000	5829	3.4	5829	3.4	5800	6200
4000	3826	3.3	3826	3.3	3800	4200
2000	1884	1	1884	1	1800	2200
1000	914	0.9	914	0.9	800	1200

Remarks:

- (1) "As Found" Data: IN TOLERANCE  
Test Instrument was found within applicable tolerance levels.
- (2) "As Left" Data: IN TOLERANCE  
Test Instrument was left within applicable tolerance levels.

Technician Comments:

Robert Thomas, Calibration Technician

Notes:

- A. This accredited organization maintains both A2LA accreditation to ISO/IEC 17025 and ANSI/NCSL Z540-1-1994 for the specific tests/calibrations listed in A2LA Certificate #3040.01, and ISO 6789.
- B. Environmental conditions were held within Alltite's standards of 60 to 88 degrees Fahrenheit and below 90% relative humidity.
- C. Procedures for this calibration method are outlined in CP-006-19.
- D. All standards and associated equipment used to calibrate this instrument have been calibrated and are traceable to A2LA accreditation and the National Institute of Standards and Technology (NIST).
- E. Customer acknowledges and agrees that Alltite's standard sales terms and conditions are incorporated herein by reference and made a part of this calibration report.
- F. This document relates only to the test instrument listed on this certificate and cannot be reproduced, except in full, without written approval of Alltite.
- G. This calibration document is followed by a Calibration Schedule page.
- H. The uncertainty(s) listed represent an expanded uncertainty expressed using a coverage factor of k=2, such that the confidence level (CL) approximates 95%. CL 95% = Unaccred. or \* means the measurement falls outside our accredited scope and therefore no measure of uncertainty has been determined.



## Van 10: Spare 7520 (Inactive) Calibration Laboratory: Certification Schedule

Capacity	Item	Model #	Serial #	Traceability/Report #	Date Due Cal
10,000 psi	GE Druck Pressure Gage	DPI 104	3388037	2015001311	02/12/2016
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