

BARFIELD
MIAMI, FLORIDA



DIGITAL FUEL QUANTITY T/S

M/N

DC400

MADE IN
USA

MOD	
<input type="checkbox"/>	<input type="checkbox"/>
C	D
E	F

P/N

101-00800

S/N

125

OPT

A	B
C	D
E	F

BARFIELD INC.
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Miami FL - 33142
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**CERTIFICATE OF CALIBRATION/
FUNCTIONAL TEST**

W.O. No.: WO1233660

Customer Name PIUS PARTS

Date of Certification	<u>9/19/2025</u>	Certification Due Date:	<u>9/19/2026</u>
Part Number:	<u>101-00800</u>	Received in Tolerance:	<u>NO</u>
Serial Number:	<u>125</u>	Returned in Tolerance:	<u>YES</u>
Description:	<u>DIG. FUEL QUANTITY T/S</u>	Temperature:	<u>74°</u>
Manufacturer:	<u>BARFIELD INC.</u>	Humidity:	<u>43%</u>

Calibration Procedure Used: 20-101-00800

Deviation: N/A

STANDARDS USED TO CERTIFY EQUIPMENT

Equipment	Serial Number.	Last Date Calibrated	Next Calibration Date
3729EA	MY60042134	07/25	07/26
1780EL	470E24101	01/25	01/26
2762E	083	09/24	09/25
3063E-2	059	04/25	04/26
3061E-1	B8341	03/25	03/26
2643E-2	B8338	01/25	01/26
2762E-1	B8669	01/25	01/26

Comments UNIT FAILED TEST, DUE TO IC4, IC5, IC6, IC7 INTERNAL DAMAGED.

Results: REPLACED ALL PARTS LISTED. CALIBRATED AND TESTED UNIT W/I MFG. SPECS.

This is to certify that the above listed part number meets or exceeds all specifications as stated in the referenced procedure at the points tested (unless otherwise noted). Calibration Standards used in the calibration of this product are traceable to the National Institute of Standards and Technology (NIST). Unless otherwise stated the uncertainty of the measurement standards shall not exceed 25% of the acceptable tolerance. This calibration is in accordance with Barfield Inc. Quality Management System (QPM-7.6) which is ISO 9001:2015/AS9100 D certified and compliant with MIL-STD-45662A, ANSI/NCSL Z540.1-1994 (R2002) and ISO 10012.

This certificate applies only to item identified and shall not be reproduced without the permission from Barfield Inc.

Certified by: Claudia Galvez Title/Stamp: Q.C. INSPECTOR **C.G. 99910**

Dated: 9/19/2025