

BARFIELD INC. 4101 N.W. 29TH ST. Miami Fl - 33142 (800) 321-1039



CERTIFICATE OF CALIBRATION/

	FUNCTIO	ONAL TEST	W.O. No.: WO1238810
Customer Name		PIUS PARTS	1965
Date of Certifica	tior 11/10/2025	Certification Due Date:	11/10/2026
Part Number:	101-00850	Received in Tolerance:	NO
Serial Number:	226	Returned in Tolerance:	YES
Description:	DIGITAL FUEL QUANTITY T/S	Temperature:	74°
Manufacturer:	BARFIELD INC.	Humidity: 52%	
Calibration Proc	edure Used:	20-101-00850	
Deviation: N/A			
STANDARDS U	JSED TO CERTIFY EQUIPMENT		
Equipment	Serial Number.	Last Date Calibrated	Next Calibration Date
3729EA	MY60042134	07/25	07/26
3061E-1	B0003	03/25	03/26
3063E-2	059	04/25	04/26
2643E-2	B8338	01/25	01/26
2762E-1	B8669	01/25	01/26
2762E	083	09/25	09/26
1780EL	470E24101	01/25	01/26
Results: RE	O FOUND ON A/D CONVERTER BOA PLACED ALL PARTS LISTED. CALIB that the above listed part number meets or e	RATED AND TESTED UNIT	
the points tested National Institute shall not exceed	(unless otherwise noted). Calibration Standards and Technology (NIST). Unless 25% of the acceptable tolerance. This calibration which is ISO 9001:2015/AS9100 D certification.	ards used in the calibration of the ss otherwise stated the uncertainted ration is in accordance with Ba	his product are traceable to the ty of the measurement standard rfield Inc. Quality Management
This certificate ap	plies only to item identified and shall not be	reproduced without the permission	on from Barfield Inc.
Certified by:	Claudia Galvez	Title/Stamp: Q.C. INSPEC	CTOR C.G. 99910
Dated:	11/10/2025		
Form 3271-11	Dage	lof1 Re	v 6 Issued Date: 07/18/2018

BARFIELD INC. 4101 N.W. 29TH ST. Miami Fl - 33142 (800) 321-1039



CERTIFICATE OF CALIBRATION/ FUNCTIONAL TEST

W.O. No.: WO1238812

Rev.6 Issued Date: 07/18/2018

Customer Name		PIUS PARTS	Chips Chips
Date of Certificate Part Number: Serial Number: Description:	tior 11/10/2025 101-00802 258 C FUEL QTY ADAPTER MODU	Certification Due D. Received in Toleran Returned in Toleran JLE Temperature:	nce: NO
Manufacturer:	BARFIELD INC.	Humidity: 52	3%
Calibration Proce	edure Used:	20-101-0080	2
Deviation: N/A			
STANDARDS U	JSED TO CERTIFY EQUIPMEN	T	
Equipment	Serial Number.	Last Date Calibrated	
3729EA	MY60042134	07/25	07/26
1780EL	470E24101	01/25	01/26
3064E-3	B8346	01/25	01/26
3417E	0857	09/25	09/26
3063E	B8339	03/25	03/26
Commission	B8339 059 UNABLE TO TEST UNIT DUE TO REAKDOWN ALSO FOUND ON	04/25 O NON-OEM HARNESS MOD	04/26
Comments U Results: R This is to certify the points tested National Institute	UNABLE TO TEST UNIT DUE TO REAKDOWN ALSO FOUND ON EPLACED ALL PARTS LISTED that the above listed part number me (unless otherwise noted). Calibration of Standards and Technology (NIST	04/25 D NON-OEM HARNESS MOD N PCB. CALIBRATED AND TESTE eets or exceeds all specifications an Standards used in the calibratic Unless otherwise stated the unc	04/26 DULE. INSULATION ED W/I MFG SPECS. as stated in the referenced procedure on of this product are traceable to the certainty of the measurement standard.
Comments UB Results: R This is to certify the points tested National Institute shall not exceed System (QPM-7.61994 (R2002) and	that the above listed part number me (unless otherwise noted). Calibration of Standards and Technology (NIST 25% of the acceptable tolerance. The property of the company of the standards and the company of the company of the standards and the company of the acceptable tolerance. The property of the standards and the company of the com	04/25 D NON-OEM HARNESS MODEN PCB. CALIBRATED AND TESTER eets or exceeds all specifications and Standards used in the calibration. Unless otherwise stated the undiscalibration is in accordance we do certified and compliant with MI	DULE. INSULATION ED W/I MFG SPECS. as stated in the referenced procedure on of this product are traceable to the certainty of the measurement standar with Barfield Inc. Quality Management IL-STD-45662A, ANSI/NCSL Z540
Comments UB Results: R This is to certify the points tested National Institute shall not exceed System (QPM-7.6 1994 (R2002) and This certificate ap	that the above listed part number me (unless otherwise noted). Calibration of Standards and Technology (NIST 25% of the acceptable tolerance. The which is ISO 9001:2015/AS9100 It ISO 10012.	04/25 D NON-OEM HARNESS MODEN PCB. CALIBRATED AND TESTER eets or exceeds all specifications and Standards used in the calibration. Unless otherwise stated the undiscalibration is in accordance we do certified and compliant with MI	DULE. INSULATION ED W/I MFG SPECS. as stated in the referenced procedure on of this product are traceable to the certainty of the measurement standar with Barfield Inc. Quality Management IL-STD-45662A, ANSI/NCSL Z540 rmission from Barfield Inc.
Comments UB Results: R This is to certify the points tested National Institute shall not exceed System (QPM-7.6 1994 (R2002) and This certificate ap	UNABLE TO TEST UNIT DUE TO REAKDOWN ALSO FOUND ON REPLACED ALL PARTS LISTED that the above listed part number may (unless otherwise noted). Calibration of Standards and Technology (NIST 25% of the acceptable tolerance. The power of the standards and the standards and Technology (NIST 25% of the acceptable tolerance. The power of the standards and the standards and Technology (NIST 25% of the acceptable tolerance. The power of the standards and the standards are	04/25 D NON-OEM HARNESS MODEN PCB. CALIBRATED AND TESTER eets or exceeds all specifications and Standards used in the calibration. Unless otherwise stated the understand is calibration is in accordance were considered and compliant with MI not be reproduced without the period of the produced without the period of the period of the period of the produced without the period of	DULE. INSULATION ED W/I MFG SPECS. as stated in the referenced procedure on of this product are traceable to the certainty of the measurement standar with Barfield Inc. Quality Management IL-STD-45662A, ANSI/NCSL Z540 rmission from Barfield Inc.