

A.A. Jansson, Inc.

Certificate of Calibration

2070 Airport Rd
Waterford, MI 48327

Phone No: 248-674-4811 ~ Fax No: 248-674-1234

Web Page: www.aaajansson.com



Company: DIGI-PAS USA, LLC
Address: 304 W. MAIN STREET
STE. 120
AVON, CT 06001
Contact: MING YONG
Work Order#:

Doc #: 76916
Calibration Date: 6/8/2015

ACCREDITED
Calibration
CERT.#1182.01

PO/Acct:
Page: 1 of 3
Visual Condition:
Date Received:

Gage Desc: DUAL AXIS PRECISION LEVEL
Mfg: DIGI-PAS
Procedure:: AAJ CP-41.0

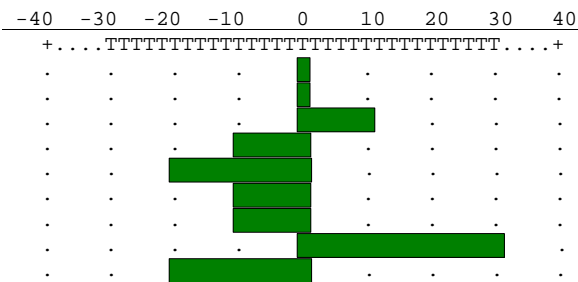
Cert #: DIG11A21017
Model: DWL-3500XY
Serial / Id #: 11A21017

+ / - Tolerances: +0.003000 / -0.003000
Graph Scale: +0.000200

SINGLE AXIS-PLUS SLOPE

Nominal	Actual	Deviation
+0.000000	+0.000000	+0.000000
+1.003000	+1.003000	+0.000000
+1.433000	+1.434000	+0.001000
+2.006000	+2.005000	-0.001000
+2.866000	+2.864000	-0.002000
+5.020000	+5.019000	-0.001000
+10.079000	+10.078000	-0.001000
+15.070000	+15.073000	+0.003000
+19.877000	+19.875000	-0.002000

Measurement Uncertainty: ± 5 ARC SECONDS

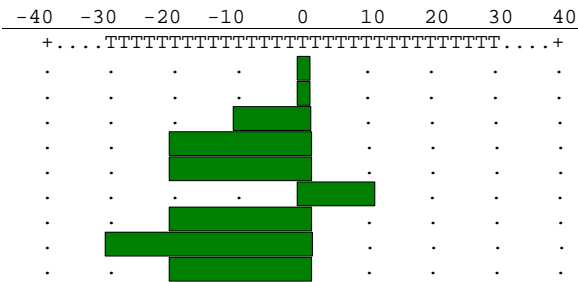


+ / - Tolerances: +0.003000 / -0.003000
Graph Scale: +0.000200

SINGLE AXIS-MINUS SLOPE

Nominal	Actual	Deviation
+0.000000	+0.000000	+0.000000
+1.003000	+1.003000	+0.000000
+1.433000	+1.432000	-0.001000
+2.006000	+2.004000	-0.002000
+2.866000	+2.864000	-0.002000
+5.020000	+5.021000	+0.001000
+10.079000	+10.077000	-0.002000
+15.070000	+15.067000	-0.003000
+19.877000	+19.875000	-0.002000

Measurement Uncertainty: ± 5 ARC SECONDS

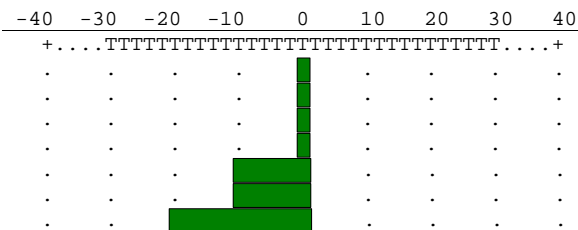


+ / - Tolerances: +0.003000 / -0.003000
Graph Scale: +0.000200

DUAL AXIS - X PLUS SLOPE

Nominal	Actual	Deviation
+0.000000	+0.000000	+0.000000
+1.003000	+1.003000	+0.000000
+1.433000	+1.433000	+0.000000
+2.006000	+2.006000	+0.000000
+2.866000	+2.865000	-0.001000
+5.020000	+5.019000	-0.001000
+9.933000	+9.931000	-0.002000

Measurement Uncertainty: ± 5 ARC SECONDS



+ / - Tolerances: +0.003000 / -0.003000
Graph Scale: +0.000100

DUAL AXIS - X MINUS SLOPE

Nominal	Actual	Deviation
+0.000000	+0.000000	+0.000000



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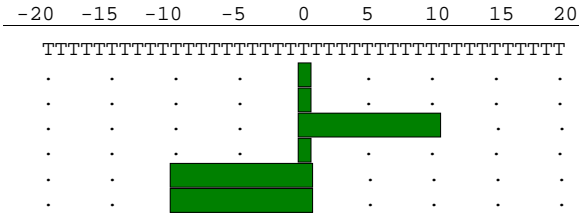
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Cert #: DIG11A21017
Model: DWL-3500XY
Serial / Id #: 11A21017

DUAL AXIS - X MINUS SLOPE

Nominal	Actual	Deviation
+1.003000	+1.003000	+0.000000
+1.433000	+1.433000	+0.000000
+2.006000	+2.007000	+0.001000
+2.866000	+2.866000	+0.000000
+5.020000	+5.019000	-0.001000
+9.933000	+9.932000	-0.001000

Measurement Uncertainty: ± 5 ARC SECONDS



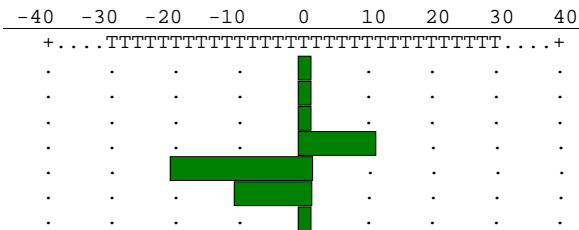
+ / - Tolerances: +0.003000 / -0.003000

Graph Scale: +0.000200

DUAL AXIS - Y PLUS SLOPE

Nominal	Actual	Deviation
+0.000000	+0.000000	+0.000000
+1.003000	+1.003000	+0.000000
+1.433000	+1.433000	+0.000000
+2.006000	+2.007000	+0.001000
+2.866000	+2.864000	-0.002000
+5.020000	+5.019000	-0.001000
+9.933000	+9.933000	+0.000000

Measurement Uncertainty: ± 5 ARC SECONDS



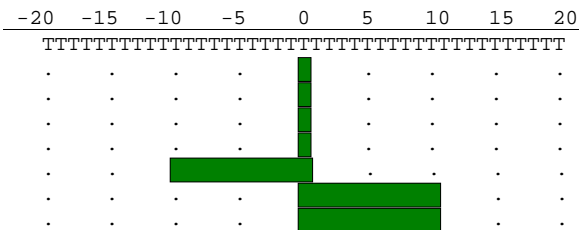
+ / - Tolerances: +0.003000 / -0.003000

Graph Scale: +0.000100

DUAL AXIS - Y MINUS SLOPE

Nominal	Actual	Deviation
+0.000000	+0.000000	+0.000000
+1.003000	+1.003000	+0.000000
+1.433000	+1.433000	+0.000000
+2.006000	+2.006000	+0.000000
+2.866000	+2.865000	-0.001000
+5.020000	+5.021000	+0.001000
+9.933000	+9.934000	+0.001000

Measurement Uncertainty: ± 5 ARC SECONDS



Comments:

CLEANED, CALIBRATED AND CERTIFIED
DATA IS REPORTED IN DECIMAL DEGREES

TEMPERATURE: 68.41° F

RELATIVE HUMIDITY: 31.6%

MFG. TOLERANCE: ± 0.001° AT 0.000° - 2.000°
± 0.003° ABOVE 2.000°

We certify the equipment used for this calibration is traceable to NIST through one or more of the following numbers:

QC-SP: 5" SINE PLATE

681/280132-11, 683/283519-13, 821/278168-09, 821/279078-10, 27124 Cal Date / Due Date: 11/14/2013 -- 11/14/2015

LC-1: LEVEL FIXTURE / AMPLIFIER & PROBE

683/283519-13 Cal Date / Due Date: 11/3/2014 -- 11/3/2015

M-1: 92 Pcs Rect.

821/279078-10, 683/283519-13 Cal Date / Due Date: 9/10/2014 -- 9/10/2015

Gage Status: PASS

Due Date: 6/7/2016

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Mfg:	DIGI-PAS	Model:	DWL-3500XY
Procedure::	AAJ CP-41.0	Serial / Id #:	11A21017

Reported readings taken at 68°F ± 4° F Relative humidity less than 50% unless otherwise noted in comments. Data is "AS FOUND" and item is "USED" unless otherwise noted in comments. Calibration complies to ISO/IEC 17025:2005, ANSI/NCSL Z540-1 requirements. Reported Measurement uncertainties are based upon a 95% confidence level, k=2. This report shall not be reproduced, except in full, without written permission by A.A. Jansson, Inc. Any number of factors may cause the subject of this calibration to drift out of calibration before the recommended interval has expired. A.A. Jansson will not be held responsible for the calibration status of an item whose calibration interval exceeds the actual validity of the calibration. Measurement uncertainty is not taken into account when determining In/Out of tolerance condition. Calibrations performed in accordance with the A.A. Jansson, Inc. Quality Assurance Manual Revision 9, Dated June 3, 2013 which meets the requirements of ISO-17025:2005.

Certified By: Steve Wilt

Signature: _____



This certificate is not valid unless all 3 page(s) are present.
Results of this certificate relate only to the item mentioned in document header.
END OF DOCUMENT