



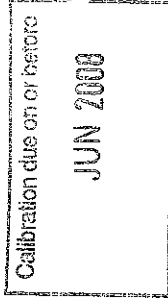
CERTIFICATE OF CALIBRATION

The under-mentioned item has been calibrated at the following points in the Michell Instruments' Humidity Calibration Laboratory against Test Equipment traceable to the NATIONAL PHYSICAL LABORATORY, Middlesex, United Kingdom and to the NATIONAL INSTITUTE OF STANDARDS & TECHNOLOGY, Gaithersburg, Maryland, USA.

<i>Certificate Number</i>	171162	<i>Ack Number</i>	K45520
<i>Test Date</i>	29 April 2007	<i>Test Equipment</i>	Q0267
<i>Serial Number</i>	B295-113		
<i>Sensor Type</i>	EAS-TX-100-F-DH		

Generated Dewpoint °C	Instrument Display °C
-100.1	-100.0
-79.9	-79.8
-60.3	-60.4
-39.8	-39.9
-19.9	-19.9
0.4	0.4
18.1	18.2

Comments:
Temperature Compensated



NOTE: Generated dewpoints below -90 deg C, are not traceable to the National Physical Laboratory (London UK)
Generated dewpoints below -75 deg C, are not traceable to the National Institute of Standards and Technology (Washington USA)

Approved Signatory

Ian Rend

30 April 2007

Michell Instruments Ltd.
www.michell-instruments.com

www.domnickhunter.com

Email: dhindsales@parker.com

Registered Office: 55 Maylands Avenue, Hemel Hempstead, HP2 4SJ
Registered Number: 4806503 England

CERTIFICATE OF CALIBRATION

The under-mentioned item has been calibrated at the following points in the Michell Instruments' Humidity Calibration Laboratory against Test Equipment traceable to the NATIONAL PHYSICAL LABORATORY, Middlesex, United Kingdom and to the NATIONAL INSTITUTE OF STANDARDS & TECHNOLOGY, Gaithersburg, Maryland, USA.

Certificate Number 171209 *Ack Number* K45520
Test Date 29 April 2007 *Test Equipment* Q0267
Serial Number B312-004
Sensor Type EAS-TX-100-F-DH

<i>Generated Dewpoint °C</i>	<i>Instrument Display °C</i>
-100.1	-100.0
-79.9	-79.8
-60.3	-60.2
-39.8	-40.0
-19.9	-19.9
0.4	0.4
18.1	18.2

Comments:

Temperature Compensated

Calibration due on or before

JUN 2008

NOTE: Generated dewpoints below -90 deg C, are not traceable to the National Physical Laboratory (London UK)
Generated dewpoints below -75 deg C, are not traceable to the National Institute of Standards and Technology (Washington USA)

Approved Signatory

Jon Read

30 April 2007

Michell Instruments Ltd.
www.michell-instruments.com

INDUSTRIAL OPERATIONS

www.domnickhunter.com



domnick hunter

Parker Hannifin Ltd

Dukesway, Team Valley Trading Estate
Gateshead, Tyne & Wear
England NE11 0PZ
Tel: +44 (0)191 402 9000
Fax: +44 (0)191 482 6296
Email: dhindsales@parker.com

TEST CERTIFICATE

PRODUCT DESCRIPTION
PRODUCT PART NUMBER
PRODUCT SERIAL NUMBER

MXS103C DDS
71 462 1103
MXS0507010

REV No: 02

PRESSURE DECAY TEST

PRESSURE SAFETY TEST
PNEUMATIC TEST PRESSURE
TEST MEDIUM
TEST DURATION
TEST DATE
MAX DECAY ALLOWANCE

282.75 PSI
282.75 PSI
Clean Dry Compressed Air
30 Minutes
15th May
20 PSI

FUNCTION TEST

PNEUMATIC TEST PRESSURE
TEST CYCLES
TEST DATE
MAX WORKING PRESSURE
SUPPLY VOLTAGE
VOLUME

7 Bar
10
15th May
13 Bar
100-240-1-50/60
144 Litres

MATERIAL IDENTIFICATION

COLUMN
BTM MANIFOLD
BTM MANIFOLD BLANKING PLATES
TOP MANIFOLD
TOP MANIFOLD BLANKING PLATES
PURGE PLATE HOUSING
INLET SUB ASSY
INLET BLANKING PLATES
EXHAUST SUB ASSY
EXHAUST BLANKING PLATES
EXHAUST PLATE
OUTLET SUB ASSY
OUTLET STRIKE PLATE
OUTLET BLANKING PLATES

1666 x 3
0332
E513 x 4
4762
RMR8085A
A3103
321072
E513 x 2
321072
E513 x 2
45311
321072
A2469
E513 x 2

HYGROMETER SERIAL NUMBER
SENSOR SERIAL NUMBER

N/A
B312-004

dh certify that the listed products detailed above have been manufactured and tested in accordance with the contractual or purchase order requirements and conform in all respects to the dh specification.

DH REPRESENTATIVE:

filtration purification separation

a division of Parker Hannifin Corporation



Registered Number: 4804503 England
Registered Office: 55 Mavlands Avenue, Hemel Hempstead, HP2 4SJ

