

INSTALLATION REPORT

DataMaster DMT: 100146
Location: MIDDLESEX VSP
Calibration Date: 02/25/2016
Certification Date: 02/25/2016
Installation Date: 09/29/2016
Installed by: ROBERT DRISCOLL



Default Options Loaded

Diagnostic Results

VERSIONS
DMT: 2.00
PIC: 2.05
Modem: 2.6
Questions: 2.1

TEMPERATURES

Sample Chamber = 49.2°C
Breath Tube = 47.7°C
Digital Sim = 34.2°C

SETTINGS

Lamp Voltage = 1.72 V
Cooler Voltage = 1.69 V
Bias Voltage = 80 V
Chopper Freq = 549 Hz

PUMP INFO

Flow Rate = 6.183 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX (V)	0.1169	0.1199
MIN (V)	0.1157	0.1187

FILTER INFO

Filter	Value	Zero
Filter 1	0.119	true
Filter 2	0.342	true
Filter 3	0.623	true

CALIBRATION CHECK

Xq = 0.087 3.81%

INSTALLATION PASSED

NIST Thermometer s/n 111814367 34.0°C
RED 9/29/16

No site Evaluation required as the instrument remains in the same general location. (New outlet) *AB* 10/3/16
RED 9/29/16

Performed by *AB* RED

Date 09/29/2016

Reviewed by *AB*

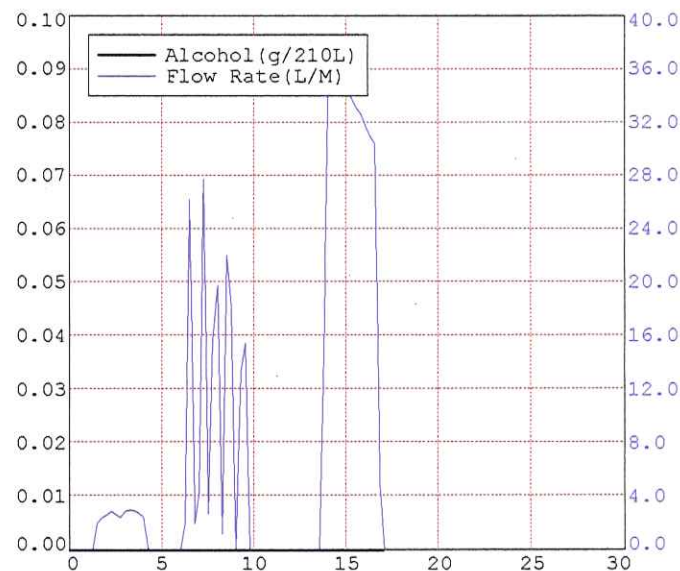
Date 10/4/16

DMT Serial Number #100146

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09/29/2016 9:33 AM



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Diagnostic Results

VERSIONS
DMT: 2.00
PIC: 2.05
Modem: 2.6
Questions: 2.1

TEMPERATURES

Sample Chamber = 50.1°C
Breath Tube = 48.1°C
Digital Sim = 34.2°C

SETTINGS

Lamp Voltage = 1.72 V
Cooler Voltage = 1.69 V
Bias Voltage = 80 V
Chopper Freq = 551 Hz

PUMP INFO

Flow Rate = 6.183 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX (V)	0.1217	0.1246
MIN (V)	0.1201	0.1224

FILTER INFO

Filter 1	0.122	Zero = true
Filter 2	0.344	Zero = true
Filter 3	0.627	Zero = true

CALIBRATION CHECK

Xq = 0.087 2.99%

Accuracy and Precision Check

Concentration

Lot #

Range

Average

Std Dev

CAL check error during
Amp test. ROS 10/3/16

INSTALLATION FAILED

Performed by

A handwritten signature in black ink, appearing to be "RD", written over a horizontal line.

Date

09/29/2016

Reviewed by

Date

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Installed by: ROBERT DRISCOLL



Default Options Loaded

Diagnostic Results

VERSIONS
DMT: 2.00
PIC: 2.05
Modem: 2.6
Questions: 2.1

TEMPERATURES

Sample Chamber = 49.0°C
Breath Tube = 48.1°C
Digital Sim = 34.2°C

SETTINGS

Lamp Voltage = 1.72 V
Cooler Voltage = 1.69 V
Bias Voltage = 80 V
Chopper Freq = 551 Hz

PUMP INFO

Flow Rate = 6.093 L/M

DETECTOR INFO

PUMP	ON	OFF
MAX (V)	0.1211	0.1242
MIN (V)	0.1199	0.1226

FILTER INFO

Filter 1	0.123	Zero = true
Filter 2	0.345	Zero = true
Filter 3	0.632	Zero = true

CALIBRATION CHECK

Xq = 0.087 3.71%

Accuracy and Precision Check

Concentration

Lot #

Range

Average

Std Dev

*CAL check error during
App. Run 10/3/16*

INSTALLATION FAILED

Performed by

RD

Date

09/29/2016

Reviewed by

Date