Transmitter Configuration Tool M300 TCT





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Introduction

1

1.1 Information Regarding the Quick Start Guide

This Quick Start Guide provides information on handling the M300 TCT software and is a supplement to the Operation Manual of the M300 transmitter.

This Quick Start Guide does not described any work of the M300 transmitter e.g. installation, wiring or troubleshooting. The M300 transmitter must only be installed, connected, commissioned, and maintained by qualified specialists e.g. electrical technicians in full compliance with the instructions in the Operation Manual of the M300 transmitter, the applicable norms and legal regulations.

Before installing and wiring the M300 transmitter, read the Operation Manual of the M300 carefully! The Operation Manual is supplied with the transmitter on the CD-ROM.

The M300 TCT software and the M300 transmitter should be operated only by personnel familiar with the transmitter and who are qualified for such work.

When passing on the M300 TCT software to third parties, this Quick Start Guide and Operation Manual of the M300 transmitter must be passed on as well.

1.2 Intended Use

The M300 Transmitter Configuration Tool (M300 TCT) is a software and designed for parametrization of M300 transmitter.

Following functions are available:

- Online parametrization: See Chapter 4.1 "Loading Data from the Connected Transmitter" on Page 11 and Chapter 4.2 "Sending Data to the Connected Transmitter" on Page 11.
- Offline parametrization: See Chapter 4.3 "Saving Data of the M300 TCT Software" on Page 12 and Chapter 4.4 "Opens Data in the M300 TCT Software" on Page 13.
- Printing the current parametrization: See Chapter 4.5 "Printing Data" on Page 13.
- Data logging: See Chapter 4.6 "Logging Data" on Page 14.



NOTE!

It is not possible to calibrate the sensor or sensors connected to the transmitter. Sensor calibration must be performed via the local display of the transmitter or via iSense.

2 User Interface

2.1 Start Screen

METTLER TOLEDO M30	00 14444				
M300 Tra Configu	ansmitter ration Tool	0			
System Channel Setup Display Parameter Analog Output SetpolnuRelay Alarm/Clean Sensor Alarm ISM Setup	Transmitter Model: Model: Part Numbe Transmitter Boar Main Board	4 M300 1-ch 1/4 D 30280776 4s Information Part Number 30138700	IN mixed Water Serial Number 0110023198750031	Serial Number: HW Version	1237057464 SW Version 1.0.01
PID Controller User Management Digital Inputs USB Output Datalog	D-Board1 D-Board2	0030138708	0110023149300065	00	1.0.01
2	System Language Englis	h • Summer Mar	• 25 • Winter Oct	▼ 25 ▼ Shift 0	Oync Time

Fig. 1: Start screen, M300 transmitter connected

- 1 Buttons (Toolbar)
- 2 Menus
- 3 Field for displaying values and parameterizing
- 4 Status of the transmitter: M300 Connected (online), M300 Disconnected (offline)

2.2 Buttons (Toolbar)

Button	Description
	Open All Transmitter Setup Files
	Opens the selected transmitter setup files in the M300 TCT soft- ware. See Chapter 4.4 "Opens Data in the M300 TCT Software" on Page 13.
	Save All Transmitter Setup Files
	Saves the transmitter setup files of the current configuration ex- ternally e.g. in your network. See Chapter 4.3 "Saving Data of the M300 TCT Software" on Page 12.
	Send All Transmitter Setup Files
	Sends the current setup files of the M300 TCT software to the connected transmitter. See Chapter 4.2 "Sending Data to the Connected Transmitter" on Page 11.

Button	Description
	Get All Transmitter Setup Files
	Loads the setup files from the connected transmitter to the M300 TCT software. See Chapter 4.1 "Loading Data from the Connected Transmitter" on Page 11.
	Print
	Prints the current setting of the M300 TCT software. See Chapter 4.5 "Printing Data" on Page 13.
	Information
	Shows the version of the M300 TCT software and Mettler-Toledo contact information.
EVIT	Exit
	Closes the M300 TCT software.

Table 1: Description of the buttons

2.3 Parametrization view

Channel Setup U Disolay Parameter Analog Output Setting Descriptor CHAN_1 Analog Output SetpointRelay Active Sensor Type SetDison Channel Set Channel)
Setting Descriptor CHAN_1 Analog Sensor Temperature Source Analog Output Active Sensor Type T Source Auto T Value 25 SetpointRelay ISM Analog AlarmOlean Sensor Type S Sensor Alarm Sensor Type Auto S S ISM Setup Mcasurement Range Resolution Filter Filter Point A Meas B/Other CH B M M1	
Analog Output Active Sensor Type e ISM Analog Analo)
SetpointRelay Active Sensor Type T Source Auto • T Value 25 AtamiClean Sensor Type Sensor Type Sensor Alarm Sensor Type Auto • 5 ISM Setup Measurement Range Resolution Filter Filter Point A Meas PID Controller M1 M1 PH • Unit • 0.01 • Special • 1)
AlarmiClean Sensor Type Auto Sensor Type Auto Measurement Range Resolution Filter Filter Point A Meas B/Other CH B M M1 pH v Unit v 0.01 v Special v 1 M1 v v	
Sensor Alarm Sensor Type Auto Sensor Type ISM Setup Measurement Range Resolution Filter Filter Point A Meas B/Other CH B M PID Controller M1 pH Unit 0.01 Special 1 M1 v v	
ISM Setup Measurement Range Resolution Filter Filter Point A Meas B/Other CH B M M1 pH v Unit v 0.01 v Special v 1 M1 v v	
PID Controller M1 pH v Unit v 0.01 v Special v 1 M1 v v	0.00
	eas
User Management	
Digital Inputs M2 C V Unit V 0.1 V Special V 1 M1 V V	
US8 Output M3 Volts • Unit • 0.01 • Special • 1 M1 • •	-
Datalog M4 DLI v Unit v 1 v Special v 1 M1 v v	w
M3 Volts Unit ©.01 Special 1 M1 ~ Datalog M4 DLI T 1 T M1 ~ ~	-

Fig. 2: Parametrization view

- 1 Selected Menu, marked in gray
- 2 Tabs, here tab "Channel 1" chosen
- 3 Entry field e.g. for entering text
- 4 Radio buttons for selecting options, here only one option is possible
- 5 Drop-down list
- The list items depend on the options set.
- 6 Deactivated elements e.g drop-down lists or entry fields These elements cannot be parameterized for the selected options.

3 Installation

3.1 System Requirements

Operating system

- Windows 7 (32-bit and 64-bit)
- Windows 8 (32-bit and 64-bit)
- Windows 10 (32-bit and 64-bit)

Hardware requirements (minimum):

- Processor: 1.5 GHz or better
- RAM main memory: 2 GB (free memory)
- Hard disk space: 20 MB
- Screen resolution: 1024 x 768
- USB communications port

3.2 Installing M300 TCT Software

The CD that is supplied with the M300 transmitter contains the current version of the M300 TCT software. The current version of the M300 TCT software is also available via Internet (www.mt.com/M300).

For software installation administrator are required.

Proceed as follows to install the software:

- 1. Copy the file "M300G2_TCT_Vx.x" to the hard disk of your computer.
- 2. Double-click on the file **M300G2_TCT_Vx.x**.
 - \Rightarrow A Setup Wizard starts.
- 3. Follow the installation procedure of the Wizard.
- 4. Click **Finish** to close the Wizard and complete the installation.
- \Rightarrow The M300 TCT software is installed.

3.3 Connecting the M300 Transmitter to the Computer and Starting the M300 TCT Software

Prerequisites

- The M300 transmitter is connected to supply voltage.
- Depending on the transmitter version and measuring task one sensor is connected to the transmitter or two sensors are connected to the transmitter.

For connection of the transmitter and the sensor refer to the Operation Manual of the M300 transmitter. The Operation Manual is supplied with the transmitter on the CD-ROM.

DANGER! Mortal danger by electric shock: Power off instrument during electrical connection.

- 1. Connect transmitter to the computer with the installed M300 TCT software. Use a USB-Aplug / USB-B-plug cable.
 - Connect the USB-A-plug to the computer.
 - Connect the USB-B-plug to the transmitter. At 1/2 DIN versions the USB connection is placed inside the housing. At 1/4 DIN versions the USB connection is placed on the rear side of the housing. See the following figure, pos. 1.



Fig. 3: Terminals of M300 transmitter ½ DIN housing and ¼ DIN housing

1 USB Device – Software update interface

- 2. Switch on supply voltage.
- 3. Start M300 TCT software. Therefore double-click either on the M300 TCT button or on the "M3002G_Configuration_Tool" application.



BOD TCT I M3002G_Configuration_Tool

 \Rightarrow The M300 TCT software has been started. The following view is displayed:

METTLER TOLEDO M300 M300 Trans Configurat	smitter ion Tool				
System					
Channel Setup	Transmitter Model				
Display	Model:				
Parameter				Г	
Analog Output	Part Number:			Serial Number:	
Setpoint/Relay	Transmitter Boards In	nformation			
Alarm/Clean		Part Number	Serial Number	HW Version	SW Version
Sensor Alarm	Main Board				
ISM Setup					
PID Controller	D-Board1				
User Management	D-Board2				
Digital Inputs					
US8 Output					
Datalog					
	System				
	Language	Summer	Winter	Shift	▼ ① Sync Time

Fig. 4: Start screen, M300 transmitter not connected



NOTE!

Close cover properly after configuration and disconnection of USB communication.

Operation

4.1 Loading Data from the Connected Transmitter



Prerequisites

4

- The M300 transmitter is connected to the computer with the installed M300 TCT software.
- 1. Click on the button "Get All Transmitter Setup Files" in the M300 TCT software.
 - \Rightarrow The current progress is shown in the "Current progress" window.
 - ⇒ If all setup files have been loaded from the transmitter, the message "Get all transmitter setup files successfully" is shown.
- 2. Click "OK", to confirm the message.
- \Rightarrow The setup files have been loaded from the transmitter into the M300 TCT software.

4.2 Sending Data to the Connected Transmitter



Prerequisites

- The M300 transmitter is connected to the computer with the installed M300 TCT software.
- 1. Click on the button "Send All Transmitter Setup Files" in the M300 TCT software.
 - \Rightarrow The current progress is shown in the "Current progress" window.
 - ⇒ If all setup files have been sent to the transmitter, the message "Send all transmitter setup files successfully" is shown.
- 2. Click "OK", to confirm the message.
- \Rightarrow The setup files have been sent from the M300 TCT software to the connected transmitter.

4.3 Saving Data of the M300 TCT Software



- 1. Click on the button "Save All Transmitter Setup Files" in the M300 TCT software.
 - \Rightarrow The dialog "Search folder" is shown.
- 2. You have the following options:
 - Click **OK**, to save the files in the suggested folder. The storage location of the software is suggested.
 - Click **Cancel**, to cancel the procedure.
 - Perform step 3 if you want to save the data in another folder.
- 3. Proceed as follows, to save the data in another folder:
 - Choose the location for the folder in the directory view.
 - Click Create a new folder, to create a new folder.
 - Name the folder.
 - Click OK, to save the files in the created folder.
- $\Rightarrow~$ If all setup files have been saved successfully, the message "Save files successfully" is shown.



NOTE!

For 1-channel versions two binary files (MAIN.bin, SLAVE1.bin) are stored in the folder. For 2-channel versions three binary files (MAIN.bin, SLAVE1.bin, SLAVE2.bin) are stored in the folder.



NOTE!

The binary files (*.bin) and the file names must not be changed. If the files are changed, you cannot open the files in M300 TCT software.

4.4 Opens Data in the M300 TCT Software



Prerequisites

- The setup files must be in one folder.
- For 1-Channel versions the file names must be as follows: MAIN.bin and SLAVE1.bin.
- For 2-Channel versions the file names must be as follows: MAIN.bin, SLAVE1.bin and SLAVE2.bin.
- 1. Click on the button "Opens All Transmitter Setup Files" in the M300 TCT software.
 - \Rightarrow The dialog "Search folder" is shown.
- 2. You have the following options:
 - Choose the location of the folder in the directory view. Click **OK**, to open the files in the M300 TCT software.
 - Click Cancel, to cancel the procedure.
- $\Rightarrow~$ If all setup files have been opened successfully, the message "Open files successfully" is shown.

4.5 Printing Data



- 1. Click on the button "Print".
 - \Rightarrow A print preview is shown.
- 2. Configure the print preview. You have the following possibilities:
 - Selecting the printer.
 - Selecting page orientation (landscape or portrait).
 - Set page: Size, orientation, margins, header and footer, data format, font
 - Switching on or off the header and footer
 - Changing the view of the print preview
 - Scaling the print-out

4.6 Logging Data

You have the possibility to log the measured values of the sensor or sensors connected to the transmitter. For 1-channel versions only option "Channel 1" is possible.

The following data are logged:

- Date and Time
- Measured values of the chosen parameters M1 to M4 for channel 1 and / or channel 2.



NOTE!

For ISM sensors: Beside the parameters pH, O2, T, etc. also the ISM diagnostics values DLI, TTM and ACT can be linked to the measurements.

Starting and finishing the logging process

M300 Tra Configu	ansmitter ration Tool			
System Channel Setup Channel Setup Display Parameter Analog Output Setup Channel Setup Channel Setup Channel Setup PID Controller User Management Digital Inputs USB Output Channel Ch	Select Channels to Datalog Channel 1 Channel 2	(2) Interval (se File Name	ec) 1 Data Saved	Open File Datalog
	Comments			Save Comment

Fig. 5: Menu "Datalog" - start view

- 1 Menu "Datalog" selected
- 2 Channel selection
- 3 "Open File" button
- 4 "Datalog" button
- 1. Select the **Datalog** menu.
- 2. Select channel or channels. For 1-channel versions only option "Channel 1" is possible.
- 3. Set the logging interval.

- 4. Create the file for saving the logged data. The data are saved in csv-format. Proceed as follows:
 - Click Open File.
 - Select storage location for the file.
 - Set a name for the file (*.csv).
 - Click Save.
 - \Rightarrow The File Name field shows the file name.

| stem Select Channels to Datalog Interval (sec) 5 Data Saved 81 Open File Datalog
On splay (4) File Name C:\Plant_1\Datalog_Tag-No_340.csv alog Output 10/0ect/2016 15:47:10 0.0000 ut/m 23.638 Degf 0.0000 11/204 74.3518 Degf alog Output 18/0ect/2016 15:47:10 0.0000 ut/m 23.638 Degf 0.0000 11/204 74.3518 Degf alog Output 18/0ect/2016 15:47:10 0.0000 ut/m 23.6324 Degf 0.0000 11/204 74.3518 Degf 18/0ect/2016 15:47:10 0.0000 ut/m 23.6324 Degf 0.0000 11/204 74.3524 Degf 18/0ect/2016 15:47:20 0.0000 ut/m 23.6324 Degf 0.0000 11/204 74.354 Degf 18/0ect/2016 15:47:20 0.0000 ut/m 23.6324 Degf 0.0000 11/204 74.354 Degf 18/0ect/2016 15:47:20 0.0000 ut/m 23.6324 Degf 0.0000 11/204 74.354 Degf 18/0ect/2016 15:47:80 0.0000 ut/m 23.6324 Degf 0.0000 11/204 74.354 Degf 18/0ect/2016 15:47:80 0.0000 ut/m 23.8321 Degf 0.00000 11/204 74.354 D
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On wide Channel 1 Channel 2 City File Name C:\Plant_l\Datalog_Tag-No_340.csv gouput B/Oex/2014 15:47:10 0.0000 us/cm 23.528 DagC 0.0000 NIE204 74.3518 Degr
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 | annel Satup Channel 1 Channel 2 File Name C:\Plant_l\Datalog_Tag=No_340.csv splay All Octr/2016 15:47:10 0.0000 ul/cen 23.528 begC 0.0000 tit2204 74.3518 begF alog Output 18/Octr/2016 15:47:10 0.0000 ul/cen 23.528 begC 0.0000 tit2204 74.3518 begF pointNetsy 18/Octr/2016 15:47:10 0.0000 ul/cen 23.5218 begC 0.0000 tit2204 74.3518 begF pointNetsy tit/cen 73.5219 begC 0.0000 tit2204 74.3345 begF 18/Octr/2016 15:47:10 0.0000 ul/cen 23.521 begC 0.0000 tit2204 74.3345 begF 18/Octr/2016 15:47:15 0.0000 ul/cen 23.521 begC 0.0000 tit2204 74.3354 begF 18/Octr/2016 15:47:15 0.0000 ul/cen 23.521 begC 0.0000 tit2204 74.3354 begF 18/Octr/2016 15:47:16 0.0000 ul/cen 23.521 begC 0.0000 tit2204 74.3354 begF 18/Octr/2016 15:47:16 0.0000 ul/cen 23.521 begC 0.0000 tit2204 74.3354 begF 18/Octr/2016 15:47:16 0.0000 ul/cen 23.521 begC 0.0000 tit2204 74.3354 begF <th>Innet Entry Channel 1 Channel 2 File Name C:\Plant_l\Datalog_Tag=No_340.csv Is/Oct/2016 15:197:10 0.0000 us/cer 14/Oct/2016 15:197:10 0.0000 us/cer 12:00 74.3518 Degr Is/Oct/2016 15:197:10 0.0000 us/cer 23.5268 DegC 0.0000 14/2204 74.3518 Degr Is/Oct/2016 15:197:10 0.0000 us/cer 23.5264 DegC 0.0000 14/2204 74.3370 Degr Is/Oct/2016 15:197:20 0.0000 us/cer 23.521 DegC 0.0000 11/2004 74.3345 Degr Is/Oct/2016 15:197:10 0.0000 us/cer 23.521 DegC 0.0000 Us/cer Degr D</th> <th>Innel Setup Channel 1 Channel 2 File Name C:\Plant_l\Datalog_Tag=No_340.csv isv is</th> <th>inner Satup Channel 1 Channel 2 File Name C:\Plant_l\Datalog_Tag-No_340.csv av av A File Name C:\Plant_l\Datalog_Tag-No_340.csv is@Output B/Oct/2016 15:47:10 0.0000 us/cm 23.528 DegC 0.0000 NE260 74.8518 Deg7 18/Oct/2016 15:47:125 0.0000 us/cm 23.528 DegC 0.0000 NE260 74.8518 Deg7 18/Oct/2016 15:47:130 0.0000 us/cm 23.6312 DegC 0.0000 NE260 74.3858 Deg7 18/Oct/2016 15:47:130 0.0000 us/cm 23.6312 DegC 0.0000 NE260 74.3858 Deg7 10/Oct/2016 15:47:130 0.0000 us/cm 23.6312 DegC 0.0000 NE260 74.3858 Deg7 10/Oct/2018 15:47:130 0.0000 us/cm 23.6312 DegC 0.0000 NE2260 74.3858 Deg7 10/Oct/2018 15:47:130 0.0000 us/cm 23.6312 DegC 0.0000 NE2260 74.3858 Deg7 10/Oct/2018 15:47:160 0.0000 us/cm 23.6312 DegC 0.0000 NE2260 74.3858 Deg7 10/Oct/2016 15:47:160 0.0000 us/cm 23.6313 DegC 0.0000 NE2260 74.3348 Deg7 10/Oct/2016 15:47:160 0.0000 us/cm 23.6313 DegC 0.0000 NE260 74.3348 Deg7</th> <th>Image Setup Channel 1 Channel 2 File Name C:\Plant_l\Datalog_Tag=No_340.cgv w Image Setup <</th> <th>Image: Setup Channel 1 Channel 2 <thchannel 2<="" th=""> <thchannel 2<="" th=""> <</thchannel></thchannel></th> <th>ist Setup Channel 1 Channel 2 Channel 2 On v</th> <th>Image Setup Channel 1 Channel 2 Con On av A File Name C:\Plant_l\Datalog_Tag-No_340.csv star B/Oer/2016 15:47:10 0.0000 us/cm 23.5285 DegC 0.0000 NIE2004 74.3518 Deg7 B/Oer/2016 15:47:10 0.0000 us/cm 23.5285 DegC 0.0000 NIE2004 74.3518 Deg7 B/Oer/2016 15:47:10 0.0000 us/cm 23.5285 DegC 0.0000 NIE2004 74.3518 Deg7 B/Oer/2016 15:47:10 0.0000
 us/cm 23.5212 DegC 0.0000 NIE2004 74.3584 Deg7 Conductivity phase 1 us/cm 23.5218 DegC 0.0000 NIE2004 74.3584 Deg7 B/Oer/2016 15:47:10 0.0000 us/cm 23.5212 DegC 0.0000 NIE2004 74.3584 Deg7 B/Oer/2016 15:47:10 0.0000 us/cm 23.5121 DegC 0.0000 NIE2004 74.3584 Deg7 B/Oer/2016 15:47:10 0.0000 us/cm 23.5121 DegC 0.0000 NIE2004 74.3584 Deg7 B/Oer/2016 15:47:10 0.0000 us/cm 23.5121 DegC 0.0000 NIE2004 74.3584 Deg7 B/Oer/2016 15:47:10 0.0000 us/cm 23.5121 DegC 0.0000 NIE2004 74.3584</th> <th>Image: Setup Channel 1 Channel 2 <thchannel 2<="" th=""> <thchannel 2<="" th=""> <</thchannel></thchannel></th> <th>ineit Schup Channel 1 Channel 2 File Name C:\Plant_1\Datalog_Tag-No_340.csv isy isy</th> <th>Image Setup Channel 1 Channel 2 <thchannel 2<="" th=""> <thchannel 2<="" th=""> <t< th=""></t<></thchannel></thchannel></th> | Innet Entry Channel 1 Channel 2 File Name C:\Plant_l\Datalog_Tag=No_340.csv Is/Oct/2016 15:197:10 0.0000 us/cer 14/Oct/2016 15:197:10 0.0000 us/cer 12:00 74.3518 Degr Is/Oct/2016 15:197:10 0.0000 us/cer 23.5268 DegC 0.0000 14/2204 74.3518 Degr Is/Oct/2016 15:197:10 0.0000 us/cer 23.5264 DegC 0.0000 14/2204 74.3370 Degr Is/Oct/2016 15:197:20 0.0000 us/cer 23.521 DegC 0.0000 11/2004 74.3345 Degr Is/Oct/2016 15:197:10 0.0000 us/cer 23.521 DegC 0.0000 Us/cer Degr D
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 | inner Satup Channel 1 Channel 2 File Name C:\Plant_l\Datalog_Tag-No_340.csv av av A File Name C:\Plant_l\Datalog_Tag-No_340.csv is@Output B/Oct/2016 15:47:10 0.0000 us/cm 23.528 DegC 0.0000 NE260 74.8518 Deg7 18/Oct/2016 15:47:125 0.0000 us/cm 23.528 DegC 0.0000 NE260 74.8518 Deg7 18/Oct/2016 15:47:130 0.0000 us/cm 23.6312 DegC 0.0000 NE260 74.3858 Deg7 18/Oct/2016 15:47:130 0.0000 us/cm 23.6312 DegC 0.0000 NE260 74.3858 Deg7 10/Oct/2016 15:47:130 0.0000 us/cm 23.6312 DegC 0.0000 NE260 74.3858 Deg7 10/Oct/2018 15:47:130 0.0000 us/cm 23.6312 DegC 0.0000 NE2260 74.3858 Deg7 10/Oct/2018 15:47:130 0.0000 us/cm 23.6312 DegC 0.0000 NE2260 74.3858 Deg7 10/Oct/2018 15:47:160 0.0000 us/cm 23.6312 DegC 0.0000 NE2260 74.3858 Deg7 10/Oct/2016 15:47:160 0.0000 us/cm 23.6313 DegC 0.0000 NE2260 74.3348 Deg7 10/Oct/2016 15:47:160 0.0000 us/cm 23.6313 DegC 0.0000 NE260 74.3348 Deg7 | Image Setup Channel 1 Channel 2 File Name C:\Plant_l\Datalog_Tag=No_340.cgv w Image Setup <
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| splay File Name C:\Plant_l\Datalog_Tag-No_340.csv rameter 18/0er/2014 15:47:10 0.0000 uf/m 23.4588 beg0 0.0000 11/2004 74.3518 beg7 alog Output 18/0er/2014 15:47:10 0.0000 uf/m 23.4588 beg0 0.0000 11/2004 74.3518 beg7 goog Output 18/0er/2014 15:47:10 0.0000 uf/m 23.4588 beg0 0.0000 11/2004 74.3518 beg7 goog Output 18/0er/2014 15:47:20 0.0000 uf/m 23.4519 beg0 0.0000 11/2004 74.3519 beg7 goog Output 18/0er/2014 15:47:20 0.0000 uf/m 23.4519 beg0 0.0000 11/2004 74.3529 beg7 goog Output 18/0er/2014 15:47:20 0.0000 uf/m 23.4519 beg0 0.0000 11/2004 74.3529 beg7 18/0er/2014 15:47:20 0.0000 uf/m 23.4521 beg0 0.0000 11/2004 74.3581 beg7 18/0er/2014 15:47:80 0.0000 uf/m 23.4524 beg0 0.0000 11/2004 74.3581 beg7 18/0er/2014 15:47:80 0.0000 uf/m 23.4524 beg0 0.0000 11/2004 74.3581 beg7 18/0er/2014 15:47:80 0.0000 uf/m 23.8521 beg0 0.0000 11/2004 74.3581
 | pipy Image: Close / 2016 15:17:10 0.0000 uf//m 33.538 pegC 0.0000 12204 74.358 DegT alog Output 18/0er/2016 15:17:10 0.0000 uf//m 33.634 pegC 0.0000 112204 74.3518 DegT pointReav 18/0er/2016 15:17:10 0.0000 uf//m 33.6314 DegC 0.0000 112204 74.3518 DegT pointReav 18/0er/2016 15:17:10 0.0000 uf//m 33.6314 DegC 0.0000 112204 74.3354 DegT 18/0er/2016 15:17:10 0.0000 uf//m 33.6314 DegC 0.0000 112204 74.3354 DegT 18/0er/2016 15:17:10 0.0000 uf//m 33.6314 DegC 0.0000 112204 74.3354 DegT 18/0er/2016 15:17:10 0.0000 uf//m 33.6314 DegC 0.0000 112204 74.3354 DegT 18/0er/2016 15:17:10 0.0000 uf//m 33.5314 DegC 0.0000 112204 74.3380 DegT 18/0er/2016 15:17:10 0.0000 uf//m 33.5314 DegC 0.0000 112204 74.3383 DegT 18/0er

 | play (4) File Name C:\Plant_l\Datalog_Tag=No_340.csv immeter 18/0er/3016 16:47:10 0.0000 uf/cm 23.528 DegC 0.0000 HEZBOI 74.3518 DegT in/0er/3016 16:47:10 0.0000 uf/cm 23.528 DegC 0.0000 HEZBOI 74.3518 DegT in/0er/3016 16:47:10 0.0000 uf/cm 23.528 DegC 0.0000 HEZBOI 74.3518 DegT in/0er/3016 16:47:10 0.0000 uf/cm 23.5291 DegC 0.0000 HEZBOI 74.3549 DegT in/0er/3016 16:47:10 0.0000 uf/cm 23.5291 DegC 0.0000 HEZBOI 74.3549 DegT in/0er/3016 16:47:10 0.0000 uf/cm 23.5291 DegC 0.0000 HEZBOI 74.3549 DegT is/0er/3016 16:47:10 0.0000 uf/cm 23.5291 DegC 0.0000 HEZBOI 74.3349 DegT is/0er/3016
 | av (4) File Name C:\Plant_l\Datalog_Tag-No_340.csv meter 18/0ct/2016_15:47:10_0.0000 uf/cm 23.528 DagC 0.0000 N12264_74.3618 DagT 10/0ct/2016_15:47:10_0.0000 uf/cm 23.528 DagC 0.0000 N12264_74.3618 DagT 10/0ct/2016_15:47:10_0.0000 uf/cm 23.528 DagC 0.0000 N12264_74.3617 DagT 10/0ct/2016_15:47:10_0.0000 uf/cm 23.528 DagC 0.0000 N12264_74.3677 DagT 10/0ct/2016_15:47:10_0.0000 uf/cm 23.528 DagC 0.0000 N12264_74.3677 DagT 10/0ct/2016_15:47:10_0.0000 uf/cm 23.529 DagC 0.0000 N12264_74.3627 DagT 10/0ct/2016_15:47:10_0.0000 uf/cm 23.529 DagC 0.0000 N12264_74.3627 DagT 10/0ct/2016_15:47:15_0.0000 uf/cm 23.529 DagC 0.0000 N12264_74.3624 DagT 10/0ct/2016_15:47:16_0.0000 uf/cm 23.5191 DagC 0.0000 N12264_74.3636 DagT 10/0ct/2016_15:47:16_0.0000 uf/cm 23.5191 DagC 0.0000 N12264_74.3636 DagT 10/0ct/2016_15:47:16_0.00000 uf/cm 23.5191 DagC 0.0000 </td <td>av Image: Constraint of the second seco</td> <td>Av Av Av Av C:\Plant_l\Datalog_Tag-No_340.csv seter 18/0er/2016 16:47:10 0.0000 us/cm 23.6226 DegC 0.0000 NUE204 74.8518 DegT g Output 18/0er/2016 16:47:10 0.0000 us/cm 23.6226 DegC 0.0000 NUE204 74.8518 DegT g Output 18/0er/2016 16:47:10 0.0000 us/cm 23.6226 DegC 0.0000 NUE204 74.8518 DegT norteesy Conductivity phase 1 us/cm 23.6192 DegC 0.0000 NUE204 74.8364 DegT 18/0er/2016 15:47:35 0.0000 us/cm 23.6192 DegC 0.0000 NUE204 74.8364 DegT 18/0er/2016 15:47:35 0.0000 us/cm 23.6192 DegC 0.0000 NUE204 74.8363 DegT 18/0er/2016 15:47:35 0.0000 us/cm 23.6192 DegC 0.0000 NUE204 74.8363 DegT 18/0er/2016 15:47:16 0.0000 us/cm 23.6192 DegC 0.0000 NUE204 74.8363 DegT 18/0er/2016 15:47:16 0.0000 us/cm 23.6192 DegC 0.0000 NUE204 74.8380 DegT 18/0er/2016 15:47:16 0.0000 us/cm 23.6192 DegC 0.0000 NUE204 74.8380 DegT <td< td=""><td>w (4) File Name C:\Plant_l\Datalog_Tag-No_340.csv eter B/Oer/2016 15:47:10 0.000 u/cm 23.528 Deg 0.0000 NU2004 74.5518 Deg 7 B/Oer/2016 15:47:10 0.000 u/cm 23.526 Deg 0.0000 NU2004 74.357 Deg 7 B/Oer/2016 15:47:10 0.000 u/cm 23.527 Deg 0.0000 NU2004 74.357 Deg 7 B/Oer/2016 15:47:10 0.000 u/cm 23.521 Deg 0.0000 NU2004 74.352 Deg 7 B/Oer/2016 15:47:13 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.352 Deg 7 B/Oer/2016 15:47:30 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.352 Deg 7 B/Oer/2016 15:47:30 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.352 Deg 7 B/Oer/2016 15:47:30 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.358 Deg 7 B/Oer/2016 15:47:10 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.358 Deg 7 B/Oer/2016 15:47:10 0.0000 u/cm 23.5121 Deg 0.0000 NU2004 74.358 Deg 7 B/Oer/2016 15:47:10 0.0000 u/cm 23.5121 Deg 0.00000 NU2004 74.358</td><td>y (4) File Name C:\Plant_l\Datalog_Tag-No_340.csv ### 18/0er/2016 15:47:10 0.0000 uf/cm 23.5128 Degt 0.0000 N12504 74.8518 Degt 10/uput 18/0er/2016 15:47:10 0.0000 uf/cm 23.5128 Degt 0.0000 N12504 74.8518 Degt 10/uput 18/0er/2016 15:47:10 0.0000 uf/cm 23.528 Degt 0.0000 N12504 74.8518 Degt 10/cer/2016 15:47:13 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:13 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:13 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:18 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:18 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:18 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:18 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:18 0.00000</td><td>Av (4) File Name C:\Plant_l\Datalog_Tag-No_340.csv stater 18/0er/2016 15:47:10 0.0000 us/cm 23.528 DegC 0.0000 NUESO4 74.5518 DegT g Output 18/0er/2016 15:47:10 0.0000 us/cm 23.528 DegC 0.0000 NUESO4 74.3518 DegT g Output 18/0er/2016 15:47:10 0.0000 us/cm 23.529 DegC 0.0000 NUESO4 74.357 DegT g Output 18/0er/2016 15:47:30 0.0000 us/cm 23.5192 DegC 0.0000 NUESO4 74.3584 DegT g Output 18/0er/2016 15:47:30 0.0000 us/cm 23.5192 DegC 0.0000 NUESO4 74.3584 DegT g Output 18/0er/2016 15:47:30 0.0000 us/cm 23.5192 DegC 0.0000 NUESO4 74.3584 DegT g Output 18/0er/2016 15:47:30 0.0000 us/cm 23.5192 DegC 0.0000 NUESO4 74.3584 DegT g Norcz/2016 15:47:10 0.0000 us/cm 23.5192 DegC 0.0000 NUESO4 74.3584 DegT g Norcz/2016 15:47:10 0.0000 us/cm 23.5192 DegC 0.0000 NUESO4 74.3584 DegT g Norcz/2016 15:47:10 0.0000 us/cm 23.5192 DegC 0.0000 <td< td=""><td>y (4) File Name C:\Plant_l\Datalog_Tag-No_340.csv g Oupul B/Osc/2014 15:47:10 0.0000 u/cm 23.528 DagC 0.0000
NEE00 74.518 DagT g Oupul B/Osc/2014 15:47:10 0.0000 u/cm 23.528 DagC 0.0000 NEE00 74.3518 DagT g Oupul B/Osc/2014 15:47:120 0.0000 u/cm 23.6248 DagC 0.0000 NEE00 74.3818 DagT B/Osc/2014 15:47:120 0.0000 u/cm 23.624 DagC 0.0000 NEE00 74.3848 DagT Cinaan B/Osc/2014 15:47:180 0.0000 u/cm 23.6212 DagC 0.0000 NEE00 74.3854 DagT B/Osc/2014 15:47:180 0.0000 u/cm 23.6212 DagC 0.0000 NEE00 74.3854 DagT B/Osc/2014 15:47:180 0.0000 u/cm 23.5121 DagC 0.0000 NEE204 74.3850 DagT B/Osc/2014 15:47:180 0.0000 u/cm 23.5121 DagC 0.0000 NEE204 74.3850 DagT B/Osc/2014 15:47:180 0.0000 u/cm 23.5121 DagC 0.0000 NEE204 74.3850 DagT B/Osc/2014 15:47:180 0.0000 u/cm 23.5121 DagC 0.0000 NEE204 74.3850 DagT B/Osc/2014 15:47:180 0.0000<!--</td--><td>av Av File Name C:\Plant_l\Datalog_Tag-No_340.csv 10/0ct/2016 15:47110 0.0000 us/cm 23.5228 DegC 0.0000 NH2504 74.3518 DegT DegT<</td><td>w A File Name C:\Plant_l\Datalog_Tag-No_340.csv eter 18/0er/2016 15:47:10 0.0000 u5/cm 23.5285 DegC 0.0000 NE2804 74.3518 DegT y 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23.6226 DegC 0.0000 NUE204 74.8518 DegT g Output 18/0er/2016 16:47:10 0.0000 us/cm 23.6226 DegC 0.0000 NUE204 74.8518 DegT norteesy Conductivity phase 1 us/cm 23.6192 DegC 0.0000 NUE204 74.8364 DegT 18/0er/2016 15:47:35 0.0000 us/cm 23.6192 DegC 0.0000 NUE204 74.8364 DegT 18/0er/2016 15:47:35 0.0000 us/cm 23.6192 DegC 0.0000 NUE204 74.8363 DegT 18/0er/2016 15:47:35 0.0000 us/cm 23.6192 DegC 0.0000 NUE204 74.8363 DegT 18/0er/2016 15:47:16 0.0000 us/cm 23.6192 DegC 0.0000 NUE204 74.8363 DegT 18/0er/2016 15:47:16 0.0000 us/cm 23.6192 DegC 0.0000 NUE204 74.8380 DegT 18/0er/2016 15:47:16 0.0000 us/cm 23.6192 DegC 0.0000 NUE204 74.8380 DegT <td< td=""><td>w (4) File Name C:\Plant_l\Datalog_Tag-No_340.csv eter B/Oer/2016 15:47:10 0.000 u/cm 23.528 Deg 0.0000 NU2004 74.5518 Deg 7 B/Oer/2016 15:47:10 0.000 u/cm 23.526 Deg 0.0000 NU2004 74.357 Deg 7 B/Oer/2016 15:47:10 0.000 u/cm 23.527 Deg 0.0000 NU2004 74.357 Deg 7 B/Oer/2016 15:47:10 0.000 u/cm 23.521 Deg 0.0000 NU2004 74.352 Deg 7 B/Oer/2016 15:47:13 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.352 Deg 7 B/Oer/2016 15:47:30 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.352 Deg 7 B/Oer/2016 15:47:30 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.352 Deg 7 B/Oer/2016 15:47:30 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.358 Deg 7 B/Oer/2016 15:47:10 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.358 Deg 7 B/Oer/2016 15:47:10 0.0000 u/cm 23.5121 Deg 0.0000 NU2004 74.358 Deg 7 B/Oer/2016 15:47:10 0.0000 u/cm 23.5121 Deg 0.00000 NU2004 74.358</td><td>y (4) File Name C:\Plant_l\Datalog_Tag-No_340.csv ### 18/0er/2016 15:47:10 0.0000 uf/cm 23.5128 Degt 0.0000 N12504 74.8518 Degt 10/uput 18/0er/2016 15:47:10 0.0000 uf/cm 23.5128 Degt 0.0000 N12504 74.8518 Degt 10/uput 18/0er/2016 15:47:10 0.0000 uf/cm 23.528 Degt 0.0000 N12504 74.8518 Degt 10/cer/2016 15:47:13 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:13 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:13 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:18 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:18 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:18 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:18 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:18 0.00000</td><td>Av (4) File Name C:\Plant_l\Datalog_Tag-No_340.csv stater 18/0er/2016 15:47:10 0.0000 us/cm 23.528 DegC 0.0000 NUESO4 74.5518 DegT g Output 18/0er/2016 15:47:10 0.0000 us/cm 23.528 DegC 0.0000 NUESO4 74.3518 DegT g Output 18/0er/2016 15:47:10 0.0000 us/cm 23.529 DegC 0.0000 NUESO4 74.357 DegT g Output 18/0er/2016 15:47:30 0.0000 us/cm 23.5192 DegC 0.0000 NUESO4 74.3584 DegT g Output 18/0er/2016 15:47:30 0.0000 us/cm 23.5192 DegC 0.0000 NUESO4 74.3584 DegT g Output 18/0er/2016 15:47:30 0.0000 us/cm 23.5192 DegC 0.0000 NUESO4 74.3584 DegT g Output 18/0er/2016 15:47:30 0.0000 us/cm 23.5192 DegC 0.0000 NUESO4 74.3584 DegT g Norcz/2016 15:47:10 0.0000 us/cm 23.5192 DegC 0.0000 NUESO4 74.3584 DegT g Norcz/2016 15:47:10 0.0000 us/cm 23.5192 DegC 0.0000 NUESO4 74.3584 DegT g Norcz/2016 15:47:10 0.0000 us/cm 23.5192 DegC 0.0000 <td< td=""><td>y (4) File Name C:\Plant_l\Datalog_Tag-No_340.csv g Oupul B/Osc/2014 15:47:10 0.0000 u/cm 23.528 DagC 0.0000 NEE00 74.518 DagT g Oupul B/Osc/2014 15:47:10 0.0000 u/cm 23.528 DagC 0.0000 NEE00 74.3518 DagT g Oupul B/Osc/2014 15:47:120 0.0000 u/cm 23.6248 DagC 0.0000 NEE00 74.3818 DagT B/Osc/2014 15:47:120 0.0000 u/cm 23.624 DagC 0.0000 NEE00 74.3848 DagT Cinaan B/Osc/2014 15:47:180 0.0000 u/cm 23.6212 DagC 0.0000 NEE00 74.3854 DagT B/Osc/2014 15:47:180 0.0000 u/cm 23.6212 DagC 0.0000 NEE00 74.3854 DagT B/Osc/2014 15:47:180 0.0000 u/cm 23.5121 DagC 0.0000 NEE204 74.3850 DagT B/Osc/2014 15:47:180 0.0000 u/cm 23.5121 DagC 0.0000 NEE204 74.3850 DagT B/Osc/2014 15:47:180 0.0000 u/cm 23.5121 DagC 0.0000 NEE204 74.3850 DagT B/Osc/2014 15:47:180 0.0000 u/cm 23.5121 DagC 0.0000 NEE204 74.3850 DagT B/Osc/2014 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74.3518 DegT Inf/Cet/2016 15:47:10 0.0000 u5/cm 23.521 DegC 0.0000 NE2804 74.3518 DegT Inf/Cet/2016 15:47:21 0.0000 u5/cm 23.512 DegC 0.0000 NE2804 74.354 DegT Inf/Cet/2016 15:47:21 0.0000 u5/cm 23.512 DegC 0.0000 NE2804 74.354 DegT Is/Potr/2018 15:47:15 0.0000 u5/cm 23.521 DegC 0.0000 NE2804 74.3580 DegT Is/Potr/2018 15:47:15 0.0000 u5/cm 23.521 DegC 0.0000 NE2804 74.3580 DegT Is/Potr/2018 15:47:50 0.0000 u5/cm 23.5121 DegC 0.0000 NE2804 74.3580 DegT Is/Potr/2018 15:47:50 0.0000 u5/cm 23.5121 DegC 0.0000 NE2804 74.3580 DegT Is/Potr/2018 15:47:50 0.0000 u5/cm 23.5151 DegC 0.0000 NE2804 74.3487 DegT</td></td></td<></td></td<> | w (4) File Name C:\Plant_l\Datalog_Tag-No_340.csv eter B/Oer/2016 15:47:10 0.000 u/cm 23.528 Deg 0.0000 NU2004 74.5518 Deg 7 B/Oer/2016 15:47:10 0.000 u/cm 23.526 Deg 0.0000 NU2004 74.357 Deg 7 B/Oer/2016 15:47:10 0.000 u/cm 23.527 Deg 0.0000 NU2004 74.357 Deg 7 B/Oer/2016 15:47:10 0.000 u/cm 23.521 Deg 0.0000 NU2004 74.352 Deg 7 B/Oer/2016 15:47:13 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.352 Deg 7 B/Oer/2016 15:47:30 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.352 Deg 7 B/Oer/2016 15:47:30 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.352 Deg 7 B/Oer/2016 15:47:30 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.358 Deg 7 B/Oer/2016 15:47:10 0.0000 u/cm 23.521 Deg 0.0000 NU2004 74.358 Deg 7 B/Oer/2016 15:47:10 0.0000 u/cm 23.5121 Deg 0.0000 NU2004 74.358 Deg 7 B/Oer/2016 15:47:10 0.0000 u/cm 23.5121 Deg 0.00000 NU2004 74.358 | y (4) File Name C:\Plant_l\Datalog_Tag-No_340.csv ### 18/0er/2016 15:47:10 0.0000 uf/cm 23.5128 Degt 0.0000 N12504 74.8518 Degt 10/uput 18/0er/2016 15:47:10 0.0000 uf/cm 23.5128 Degt 0.0000 N12504 74.8518 Degt 10/uput 18/0er/2016 15:47:10 0.0000 uf/cm 23.528 Degt 0.0000 N12504 74.8518 Degt 10/cer/2016 15:47:13 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:13 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:13 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt 10/cer/2016 15:47:18 0.0000 uf/cm 23.5121 Degt 0.0000 N12504 74.8384 Degt
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| Is/Cect/2016 15:47:10 0.0000 uf/em 23.528 DegC 0.0001 HIZDOV 74.3518 DegF Ising Output 15/Cect/2016 15:47:10 0.0000 uf/em 23.528 DegC 0.0001 HIZDOV 74.3518 DegF Ising Output 15/Cect/2016 15:47:10 0.0000 uf/em 23.528 DegC 0.0001 HIZDOV 74.3818 DegF Ising Output 15/Cect/2016 15:47:20 0.0000 uf/em 23.5214 DegC 0.0000 HIZDOV 74.3850 DegF Ising Output 15/Cect/2016 15:47:20 0.0000 uf/em 23.5214 DegC 0.0000 HIZDOV 74.3552 DegF Ising Cect/2016 15:47:10 0.0000 uf/em 33.5215 DegC 0.0000 HIZDOV 74.3553 DegF Ising Cect/2016 15:47:10 0.0000 uf/em 33.5315 DegC 0.0000 HIZDOV 74.3553 DegF Ising Cect/2016 15:47:100 0.0000 uf/em 33.5315 DegC 0.0000
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BX/00x7/2016</td></t<> <td>0 Vuput 18/042/2018 18/11/10 0.0000 10/042/2018 18/11/10 0.0000 10/042/2018 18/11/10 0.0000 10/042/2018 18/11/10 0.0000 10/042/2018 18/11/10 0.0000 10/042/2018 18/11/10 0.0000 10/042/2018 18/11/10 0.0000 10/042/2018 18/11/10 0.0000 10/042/2018 18/11/10 0.0000 10/042/2018 18/11/10<td>g Output 18/00x7/2016 16/01/101 0.0000 ut/cm 23.8226 Day 0 0.0000 N10200 74.8377 Day 7 Instruction 18/00x7/2016 16/01/101 0.0000 ut/cm 23.8216 Day 0 0.0000 N10200 74.8377 Day 7 Instruction 18/00x7/2016 16/01/2016 3.8214 Day 0 0.0000 N10200 74.8384 Day 7 Clean 18/00x7/2016 15/01/2000 0.0000 ut/cm 23.6224 Dag 0 0.0000 N10200 74.3564 Dag 7 18/00x7/2016 15/01/2000 ut/cm 23.6224 Dag 0 0.0000 N10200 74.3564 Dag 7 18/00x7/2016 15/01/2000 ut/cm 23.5212 Dag 0 0.0000 N12200 74.3584 Dag 7 18/00x7/2016 15/01/2000 ut/cm 23.5212 Dag 0 0.0000 N12200 74.3584 Dag 7 18/00x7/2016 15/01/2000 ut/cm 23.5212 Dag 0 0.0000 N12200<td>g Output 15/0x1/2013 15:47115 0:0000 u//rm 2013 0:0000 N10200 74:3877 Dag'r B/Output B/Output B/Output B/Output N10200 74:3877 Dag'r B/Output B/Output B/Output B/Output N10200 74:3877 Dag'r B/Output B/Output B/Output Static Dag'r Dag'r Clean B/Output Bi-Output UB/Output Dag'r Dag'r Dag'r B/Output B/Output Bi-Output UB/Output Dag'r Dag'r Dag'r Clean B/Output Bi-Output UB/Output Dag'r Dag'r Dag'r B/Output Bi-Output Bi-Output Dag'r Dag'r Dag'r Dag'r B/Output Bi-Output Bi-Output Dag'r Dag'r Dag'r Dag'r Dag'r B/Output Bi-Output Bi-Output Bi-Output Dag'r Dag'r Dag'r Dag'r B/Output</td><td>gr Output 15/0cr/2016 15/1cr/2016 0.0000 us/cm 23.5528 Degr O.0000 Ninzber Yr.28.87 Degr 13/0cr/2016 15/1cr/2016 15/1cr/201</td><td>g Output 18/Occ/2018 15:17:10 0.0000 ut/cm 23.525 Deg C 0.0000 Hit2bot 74.3823 Deg T Int/Occ/2018 15:17:11.0 0.0000 ut/cm 23.525 Deg C 0.0000 Hit2bot 74.3823 Deg T Int/Occ/2018 15:17:11.0 0.0000 ut/cm 23.525 Deg C 0.0000 Hit2bot 74.3823 Deg T Int/Occ/2018 15:17:11.0 0.0000 ut/cm 23.525 Deg C 0.0000 Hit2bot 74.3845 Deg T Cirean 18/Occ/2018 15:17:100 0.0000 ut/cm 23.525 Deg C 0.0000 Hit2bot 74.3847 Deg T B/Occ/2018 15:17:100 0.0000 ut/cm 23.521 Deg C 0.0000 Hit2bot 74.3850 Deg T B/Occ/2018 15:17:150 0.0000 ut/cm 23.5121 Deg C 0.0000 Hit2bot 74.3850 Deg T B/Occ/2018 15:17:150 0.0000 ut/cm 23.51</td></td></td> | lag Conduction Description Description Description lag Conduction Description Description Description Description conduction Description Description Description Description Description conduction Description Description Description Description Description conduction Description Description Description Description Description mClean Description Description Description Description Description Description Stription Description Description Description Description Description Description Strip
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| Important By/Oct.72016 35:47:200 0.0000 UD/Oct.72016 35:47:200 O.0000 UD/Oct.72016 Dest 7:200 Dest 7:200 </td <td>Bit Oper / 2016 15:47:300 0.0000 ut///em 23:62:94 Deg/c 0.0000 41/2004 74:82:2</td> <td>Bit Description Description Description 807.Alarm 18/0cct/2016 15:47:35 0.0000 ut/cm 23:5231 Description Description 807.Alarm 18/0cct/2016 15:47:35 0.0000 ut/cm 23:5231 Description Description 807.Alarm 18/0cct/2016 15:47:35 0.0000 ut/cm 23:5231 Description Description 18/0cct/2016 15:47:35 0.0000 ut/cm 23:5231 Description Description Description 18/0cct/2016 15:47:35 0.0000 ut/cm 23:5321 Description Description Description 18/0cct/2016 15:47:35 0.0000 ut/cm 23:531 Description Description Description 18/0cct/2016 15:47:35 0.0000 ut/cm 23:5351 Description Description Description 18/0cct/2016 15:48:15 0.0000 ut/cm 23:5351 Description Description Description Description Description</td> <td>aClean 10/0cr/2016 15:47:30.0 0.0000 ut/cm 23.5331 DegC 0.0000 VIZE04 7.4.5527 Deg7 or Alarm 10/0cr/2016 15:47:16.0 0.0000 ut/cm 23.5331 DegC 0.0000 VIZE04 7.4.5527 Deg7 or Alarm 10/0cr/2016 15:47:16.0 0.0000 ut/cm 23.5331 DegC 0.0000 VIZE04 7.4.5340 Deg7 10/0cr/2016 15:47:16.0 0.0000 ut/cm 23.5331 DegC 0.0000 VIZE04 7.4.3380 Deg7 10/0cr/2016 15:47:16.0 0.0000 ut/cm 23.5331 DegC 0.0000 VIZE04 7.4.3387 Deg7 10/0cr/2016 15:47:16.0 0.0000 ut/cm 23.5331 DegC 0.0000 VIZE04 7.4.3253 Deg7 10/0cr/2016 15:47:81:00 0.0000 ut/cm 23.5331 DegC 0.0000 VIZE04 7.4.3253 Deg7 10/0cr/2016 15:47:81:00 0.0000 ut/cm 23.5331 DegC 0.0000 VIZE04 7.4.3433 Deg7 10/0cr/2016 15:47:81:20 0.0000 ut/cm<!--</td--><td>MC/team 110/0cr/2016 15:47:130 0.0000 ut/cm 23:421 DegC 0.0000 V122004 74:8520 74:8520 PegF 0r/Alsrm 13/0cr/2016 15:471:160 0.0000 ut/cm 23:5321 DegC 0.0000 V122004 74:8540 DegF 13/0cr/2016 15:471:160 0.0000 ut/cm 23:5321 DegC 0.0000 V122004 74:8540 DegF 13/0cr/2016 15:471:50 0.0000 ut/cm 23:5321 DegC 0.0000 V122004 74:8870 DegF 13/0cr/2016 15:471:50 0.0000 ut/cm 23:8321 DegC 0.0000 V12204 74:8870 DegF 18/0cr/2016 15:471:50 0.0000 ut/cm 23:8311 DegC 0.0000 V12204 74:8870 DegF GG 18/0cr/2016 15:471:50 0.0000 ut/cm 23:8111 DegC 0.0000 V12204 74:8387 DegF GG 10/0cr/2016 15:471:50 <</td><td>Clean 18//ocr/2016 16.4/01 10//ocr/2016 16.4/01 10//ocr/2016</td><td>Clean 18/0-cr/2014 15:47:13:00 0.0000 us/cm 23.5224 DegC 0.0000 NIZ2004 74.3567 DegF r/Alarm 18/0-cr/2014 15:471:160 0.0000 us/cm 23.521 DegC 0.0000 NIZ2004 74.3563 DegF st/Occ/2014 15:471:160 0.0000 us/cm 23.521 DegC 0.0000 NIZ2004 74.3850 DegF st/Occ/2016 15:471:58 0.0000 us/cm 23.522 DegC 0.0000 NIZ2004 74.3850 DegF 18/Occr/2016 15:471:58 0.0000 us/cm 23.5131 DegC 0.0000 NIZ2004 74.3850 DegF 18/Occr/2016 15:471:58 0.0000 us/cm 23.5131 DegC 0.0000 NIZ2004 74.3844 DegF 18/Occr/2016 15:481:08 0.0000 us/cm 23.5131 DegC 0.0000 NIZ2004 74.3842 DegF 18/Occr/2016 15:481:08 0.0000 us/cm 23.5131<td>Clean 18/0-ce/2016 15:47:30 0.0000 us/cm 21:500 0.0000 us/cm 21:500 0.0000 us/cm 0.1000 us/cm 0.1000</td><td>Clean 18//ocr./2016 16.47/300 0.0000 us//cm 28//ocr./2016 15.47/3100 0.0000 us//cm 28.5201 PeegC 0.0000 HE2304 74.3850 Deegr 18//ocr./2016 15.47/350 0.0000 us//cm 23.5221 DeegC 0.0000 HE2304 74.3850 Deegr 18//ocr./2016 15.47/350 0.0000 us//cm 23.5131 DegC 0.0000 HE2304 74.3843 Deegr 18//ocr./2016 15.4810 0.0000 us//cm 23.5131 DegC 0.0000 HE2304 74.3843 Deegr 10//ocr./2016 15.4810.00 0.0000</td><td>Clear 18//oct/2016 15:47/380 0.0000 ut//cm 23.6224 Deg C 0.0000 N12200 74.8524 Deg C 0.0000 N12200 74.8529 Deg T f Alarm 18//oct/2016 15:471:380 0.0000 ut//cm 23.521 Deg C 0.0000 N12200 74.8524 Deg T 18//oct/2016 15:471:580 0.0000 ut//cm 23.5212 Deg C 0.0000 N12200 74.3384 Deg T 18//oct/2016 15:471:580 0.0000 ut//cm 23.5212 Deg C 0.0000 N12200 74.3384 Deg T 18//oct/2016 15:471:580 0.0000 ut//cm 23.5212 Deg C 0.0000 N12200 74.3384 Deg T 18//oct/2016 15:471:580 0.0000 ut//cm 23.5212 Deg C 0.0000 N12200 74.3384 Deg T 18//oct/2016 15:471:580 0.0000 ut//cm 23.5121 Deg C 0.0000 N12200 74.3843 Deg T <t< td=""><td>Bit/Oct/2016 15:47:130 0.0000 ut/cm 23:521 DegC 0.0000 HIZDO 47:3860 DegF 0r/Alsm 18:/Oct/2016 15:47:150 0.0000 ut/cm 23:521 DegC 0.0000 HIZDO 47:3860 DegF 18:/Oct/2016 15:47:150 0.0000 ut/cm 23:521 DegC 0.0000 HIZDO 47:3860 DegF 18:/Oct/2016 15:47:150 0.0000 ut/cm 23:521 DegC 0.0000 HIZDO 47:3860 DegF 18:/Oct/2016 15:47:150 0.0000 ut/cm 23:521 DegC 0.0000 HIZDO 47:3860 DegF 18:/Oct/2016 15:47:150 0.0000 ut/cm 23:531 DegC 0.0000 HIZDO 47:3843 DegF 18:/Oct/2016 15:47:150 0.0000 ut/cm 23:531 DegC 0.0000 HIZDO 47:3843 DegF 18:/Oct/2016 15:47:45:00 0.0000 ut/cm
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 | International 12/0ctr/2016 15:47:35 0.0000 u2/or 12:35:35 DeepC 0.0000 12:206 74:35:34 DeepF nsor Alarm 12/0ctr/2016 15:47:45 0.0000 u2/or 23:53:35 DeepC 0.0000 Hi2206 74:38:35 DeepF 12/0ctr/2016 15:47:45 0.0000 u2/or 23:53:25 DeepC 0.0000 Hi2206 74:38:35 DeepF 12/0ctr/2016 15:47:45 0.0000 u5/or 23:53:15 DeepC 0.0000 Hi2206 74:38:35 DeepF 12/0ctr/2016 15:47:55 0.0000 u5/or 23:53:15 DeepC 0.0000 Hi2206 74:38:34 DeepF 12/0ctr/2016 15:48:10:0 0.0000 u5/or 23:53:51 DeepC 0.0000 Hi2206 74:38:45 DeepF 12/0ctr/2016 15:48:10:0 0.0000 u5/or 23:53:53 DeegC 0.0000 Hi2206 74:34:35 DeepF 12/0ctr/2016 15:48:10:0 0.0000 u3

 | 14/Occ/2016 15:47:35 0.0000 u2/cm 23.523 DegC 0.0000 Hi2204 74.5354 DegF sor.Aisrm 14/Occ/2016 15:47:16 0.0000 u2/cm 23.523 DegC 0.0000 Hi2204 74.3850 DegF 14/Occ/2016 15:47:16 0.0000 u2/cm 23.523 DegC 0.0000 Hi2204 74.3850 DegF 14/Occ/2016 15:47:16 0.0000 u2/cm 23.521 DegC 0.0000 Hi2204 74.3850 DegF Controller 14/Occ/2016 15:47:16 0.0000 u2/cm 23.521 DegC 0.0000 Hi2204 74.3850 DegF Controller 14/Occ/2016 15:48:150 0.0000 u2/cm 23.523 DegC 0.0000 Hi2204 74.3236 DegF 14/Occ/2016 15:48:150 0.0000 u2/cm 23.523 DegC 0.0000 Hi2204 74.3430 DegF 14/Occ/2016 15:48:150 0.0000 u2/cm 23.524 DegC 0.0000 Hi2204 74.3430 DegF <td< td=""><td>Ba/Occr/2016 Bi-47:35 0.0000 us/cm 23.532 DegC 0.00000 0</td><td>12/0ct/2016 15.47/135 0.0000 us/cm 23.512 DegC 0.0000 HE2D04 74.3524 DegF 0r Alarm 12/0ct/2016 15.477.160 0.0000 us/cm 23.5124 DegC 0.0000 HE2D04 74.3850 DegF 12/0ct/2016 15.477.450 0.0000 us/cm 23.5124 DegC 0.0000 HE2D04 74.3850 DegF ab/oct/2016 15.477.455 0.0000 us/cm 23.6212 DegC 0.0000 HE2D04 74.3853 DegF ab/oct/2016 15.477.455 0.0000 us/cm 23.6212 DegC 0.0000 HE2D04 74.3853 DegF 12/0ct/2016 15.471.555 0.0000 us/cm 23.621 DegC 0.0000 HE2D04 74.3824 DegF 0ntroller 12/0ct/2016 15.471.105 0.0000 us/cm 23.5235 DegC 0.0000 HE2D04 74.3824 DegF 12/0ct/2016 15.471.150 0.0000 us/cm 23.5245</td><td>18/0cr/2016 15:47:35 0.0000 us/cm 23.522 DegC 0.0000 HE2004 74.354 DegF pr Alarm 18/0cr/2016 15:47:16 0.0000 us/cm 23.5124 DegC 0.0000 HE2004 74.3560 DegF 18/0cr/2016 15:47:145 0.0000 us/cm 23.522 DegC 0.0000 HE2004 74.3583 DegF fulp 18/0cr/2016 15:47:155 0.0000 us/cm 23.521 DegC 0.0000 HE2004 74.3833 DegF 18/0cr/2016 15:47:155 0.0000 us/cm 23.521 DegC 0.0000 HE2004 74.3834 DegF 18/0cr/2016 15:48:100 0.0000 us/cm 23.5141 DegC 0.0000 HE2004 74.3256 DegF 10/0cr/2016 15:48:10 0.0000 us/cm 23.5235 DegC 0.0000 HE2004 74.3423 DegF 10/0cr/2016 15:48:10 0.0000 us/cm 23.5242 DegC</td></td<> <td>18/0ccr/2016 15:47):58 0.0000 us/cm 23.525 DegC 0.0000 HE2004 74.354 DegF r/Alarm 18/0ccr/2016 15:47):48 0.0000 us/cm 23.5124 DegC 0.0000 HE2004 74.3540 DegF 18/0ccr/2016 15:47):48 0.0000 us/cm 23.5124 DegC 0.0000 HE2004 74.3540 DegF 18/0ccr/2016 15:471:46 0.0000 us/cm 23.5220 DegC 0.0000 HE2004 74.3353 DegF fubp 18/0ccr/2016 15:471:60 0.0000 us/cm 23.6212 DegC 0.0000 HE2004 74.3353 DegF 18/0ccr/2016 15:471:60 0.0000 us/cm 23.6212 DegC 0.0000 HE2004 74.3354 DegF 18/0ccr/2016 15:491:10 0.0000 us/cm 23.6212 DegC 0.0000 HE2004 74.3254 DegF 18/0ccr/2016 15:491:10 0.0000 us/cm 23.524 DegC DegF DegF 18/0ccr/2016 15:491:20 0.0000</td> <td>Num Num Num<td>18/Occr/2016 15:47:35 0.0000 us/cm 23.525 DegC 0.0000 HE2004 74.354 DegF pr Alarm 18/Occr/2016 15:47:16 0.0000 us/cm 23.5124 DegC 0.0000 HE2004 74.3540 DegF 18/Occr/2016 15:47:145 0.0000 us/cm 23.5124 DegC 0.0000 HE2004 74.3354 DegF thp 18/Occr/2016 15:47:155 0.0000 us/cm 23.5212 DegC 0.0000 HE2004 74.3354 DegF 18/Occr/2016 15:47:155 0.0000 us/cm 23.6212 DegC 0.0000 HE2004 74.3354 DegF 18/Occr/2016 15:47:155 0.0000 us/cm 23.6212 DegC 0.0000 HE2004 74.3354 DegF 10/Occr/2016 15:491:10 0.0000 us/cm 23.5235 DegC DegF DegF 10/Occr/2016 15:491:10 0.0000 us/cm 23.5245 DegC 0.0000 H</td><td>LB/Occr/2016 15:47:15 0.0000 us/cm 23.525 DegC 0.0000 HE2004 74.354 DegF r/Alarm 1B/Occr/2016 15:47:16 0.0000 us/cm 23.5194 DegC 0.0000 HE2004 74.3560 DegF 1B/Occr/2016 15:47:16 0.0000 us/cm 23.5220 DegC 0.0000 HE2004 74.3560 DegF 1B/Occr/2016 15:47:16 0.0000 us/cm 23.5220 DegC 0.0000 HE2004 74.3563 DegF tb/Occr/2016 15:47:16 0.0000 us/cm 23.521 DegC 0.0000 HE2004 74.3354 DegF 1B/Occr/2016 15:48:10 0.0000 us/cm 23.511 DegC 0.0000 HE2004 74.3354 DegF 1B/Occr/2016 15:48:10 0.0000 us/cm 23.511 DegC 0.0000 HE2004 74.3253 DegF DegF 1B/Occr/2016 15:48:10 0.0000 us/cm 23.5235 DegC<</td><td>B2/Oct/2016 B3:47:35 0.0000 US/cm 23:53 DegC 0.0000 HE2004 74:35:4 DegF of Alsrm B2/Oct/2016 B1:47:45 0.0000 US/cm 23:53:50 DegC 0.0000 HE2004 74:38:50 DegF B2/Oct/2016 B1:47:45 0.0000 US/cm 23:52:10 DegC 0.0000 HE3004 74:38:54 DegF B2/Oct/2016 B1:47:45 0.0000 US/cm 23:52:10 DegC 0.0000 HE3004 74:38:54 DegF B2/Oct/2016 B1:47:15:5 0.0000 US/cm 23:52:10 DegC 0.0000 HE3004 74:38:34 DegF
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 | Sof Alarm 18/Occ/2016 55:471:45 0.0000 ull/rem 28:250 74:356 Degr Setup 18/Occ/2016 15:471:16
 0.0000 ull/rem 28:521 Degr 0.0000 HIZZOF 74:3585 Degr Setup 18/Occ/2016 15:471:16 0.0000 ull/rem 28:521 Degr 0.0000 HIZZOF 74:3857 Degr Setup 18/Occ/2016 15:471:85 0.0000 ull/rem 28:5511 Degr 0.0000 HIZZOF 74:3847 Degr 0.000 18/Occ/2016 15:481:85 0.0000 ull/rem 28:5511 Degr 0.0000 HIZZOF 74:3238 Degr 0.000 HIZZOF 74:3238 Degr 0.000 HIZZOF 74:3238 Degr 0.000 HIZZOF 74:3243 Degr 0.000 HIZZOF 74:3238 Degr 0.000 HIZZOF 74:3423 Degr HIZZOF 74:3423 Degr 11/Occ/2016 Degr 11/Occ/2016 15:48:30 0.0000
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18/00x1/2012 15:47120 0.0000 us/cm 23.5245 DevC 0.0000 N12200 74.3455 DevF</td><td>CAMm 18/0cr/2016 15:471.48 0.0000 u/u 23.522 Deg = 0.0000 NESSO 17.8385 Deg F ND 18/0cr/2016 16:47150 0.0000 u/u 23.5221 Deg f 0.0000 NESSO 17.8385 Deg F ND 18/0cr/2016 16:47150 0.0000 u/u 23.5211 Deg f 0.0000 NESSO 17.8384 Deg F ND 18/0cr/2016 16:49100 0.0000 u/u 23.5111 Deg f 0.0000 NESSO 17.8384 Deg F 0.000 NESSO 17.8384 Deg F 0.000 18/200 7.43825 Deg F 0.000 NESSO 17.43845 Deg F 0.000 NESS</td><td>pr Alarm 18/00cr/2016 15:41:16 0.0000 us/cm 23.522 DevC 0.0000 NE2204 74.3850 DevF
stup 18/00cr/2016 15:41:55
0.0000 us/cm 23.5131 DevC 0.0000 NE2204 74.3850 DevF
18/00cr/2016 15:41:55 0.0000 us/cm 23.5131 DevC 0.0000 NE2204 74.3854 DevF
18/00cr/2016 15:41:05 0.0000 us/cm 23.5141 DevC 0.0000 NE2204 74.3854 DevF
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18/00cr/2016 15:41:05 0.0000 us/cm 23.5235 DevC 0.0000 NE2204 74.3425
18/00cr/2016 15:41:15 0.0000 us/cm 23.5235 DevC 0.0000 NE2204 74.3401 DevF
18/00cr/2016 15:41:25 0.0000 us/cm 23.5245 DevC 0.0000 NE2204 74.3401 DevF
18/00cr/2016 15:41:25 0.0000 us/cm 23.5245 DevC 0.0000 NE2204 74.3401 DevF
18/00cr/2016 15:41:25 0.0000 us/cm 23.5245 DevC 0.0000 NE2204 74.3451 DevF</td><td>x Narm 18 / 0xx / 2016 15 ⋅ 0 / 16</td><td>or Alarm 15/Oct./1015 15:47:45 0.0000 us/mm 25:8202 Deg C 0.0000 411200 74:388 Deg T 16/Oct./2016 15:47:45 0.0000 us/mm 25:8202 Deg C 0.0000 411200 74:3885 Deg T 16/Oct./2016 15:47:45 0.0000 us/mm 25:8202 Deg C 0.0000 412200 74:3885 Deg T 16/Oct./2016 15:47:45:00 0.0000 us/mm 25:8202 Deg C 0.0000 412200 74:3845 Deg T Got ontroller 10/Oct./2016 15:41:00:0.0000 us/mm 23:8121 Deg C 0.0000 412200 74:3845 Deg T Got 10/Oct./2016 15:41:00:0.0000 us/mm 23:8125 Deg C 0.0000 412200 74:3845 Deg T 10/Oct./2016 15:41:00:0.0000 us/mm 23:8235 Deg C 0.0000 412200 74:3423 Deg T 10/Oct./2016 15:41:10:0.0000 us/mm 23:8242 Deg</td><td>arr arr arr< arr arr arr</td></t<> | r Alarm 18/00x1/2012 15:47148 0.0000 us/cm 23.5222 DevC 0.0000 N12200 74.3875 DevF
ftpD 18/00x1/2012 15:47158 0.0000 us/cm 23.5131 DevC 0.0000 N12200 74.3875 DevF
18/00x1/2012 15:47158 0.0000 us/cm 23.5131 DevC 0.0000 N12200 74.3875 DevF
18/00x1/2012 15:47150 0.0000 us/cm 23.5131 DevC 0.0000 N12200 74.3875 DevF
18/00x1/2012 15:47150 0.0000 us/cm 23.5141 DevC 0.0000 N12200 74.3875 DevF
18/00x1/2012 15:47150 0.0000 us/cm 23.5125 DevC 0.0000 N12200 74.3475 DevF
18/00x1/2012 15:47150 0.0000 us/cm 23.5235 DevC 0.0000 N12200 74.3401 DevF
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 | CAMm 18/0cr/2016 15:471.48 0.0000 u/u 23.522 Deg = 0.0000 NESSO 17.8385 Deg F ND 18/0cr/2016 16:47150 0.0000 u/u 23.5221 Deg f 0.0000 NESSO 17.8385 Deg F ND 18/0cr/2016 16:47150 0.0000 u/u 23.5211 Deg f 0.0000 NESSO 17.8384 Deg F ND 18/0cr/2016 16:49100 0.0000 u/u 23.5111 Deg f 0.0000 NESSO 17.8384 Deg F 0.000 NESSO 17.8384 Deg F 0.000 18/200 7.43825 Deg F 0.000 NESSO 17.43845 Deg F 0.000 NESS | pr Alarm 18/00cr/2016 15:41:16 0.0000 us/cm 23.522 DevC 0.0000 NE2204 74.3850 DevF
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| M Schup B#/Occr/2014 Bit // 15 //
 | Is/Occr/2016 1s/37:50 0.0000 us/cm 23.531 DegC 0.0000 412204 74.3347 DegF Controller 18/Occr/2016 15:47:550 0.0000 us/cm 23.5151 DegC 0.0000 us/cm 13.5121 DegC 0.0000 triangle 18/Occr/2016 15:48:105 0.0000 us/cm 23.5151 DegC 0.0000 triangle DegF GG 18/Occr/2016 15:48:105 0.0000 us/cm 23.5151 DegC 0.0000 triangle DegF GG

 | Staup 14/Ocer/2016 15:47:55 0.0000 us/cer 23.531 DegC 0.0000 Mizzot 74.3347 DegF Controller 14/Ocer/2016 15:47:55 0.0000 us/cer 23.531 DegC 0.0000 Hizzot 74.3347 DegF Controller 14/Ocer/2016 15:481:00 0.0000 us/cer 23.531 DegC 0.0000 Hizzot 74.3243 DegF 14/Ocer/2016 15:481:00 0.0000 us/cer 23.531 DegC 0.0000 Hizzot 74.3243 DegF 14/Ocer/2016 15:481:10 0.0000 us/cer 23.5351 DegC 0.0000 Hizzot 74.3433 DegF 14/Ocer/2016 15:481:10 0.0000 us/cer 23.523 DegC 0.0000 Hizzot 74.3433 DegF 14/Ocer/2016 15:481:10 0.0000 us/cer 23.524 DegC 0.0000 Hizzot 74.3455 DegF 14/Ocer/2016 15:481:10 0.0000 us/cer <td>Ba/Oct/2016 String <thstring< th=""> <thstring< th=""> <thstrin< td=""><td>Ba/Occr/2016 Bit/Strip Bit/Strip</td><td>Ba/Occr/2014 Bit/Site Description Ba/Occr/2014 Bit/Site Description Bit/Site Description Ba/Occr/2014 Bit/Site Description Bit/Site Description Ba/Occr/2014 Bit/Site Description Description Description</td><td>B2/Occr/2014 B:47:150 0.0000 us/cm 23.521 DegC 0.0000 482:04 74.337 DegF B2/Occr/2014 B:47:05:70:00 us/cm 23.5131 DegC 0.0000 482:04 74.3347 DegF B2/Occr/2014 B:47:05:70:00 us/cm 23.5131 DegC 0.0000 482:04 74.3245 DegF 66 B2/Occr/2014 B:48:100 0.0000 us/cm 23.5131 DegC 0.0000 482:04 74.3245 DegF 66 B2/Occr/2016 B:48:10 0.0000 us/cm 23.5141 DegC 0.0000 NI2304 74.3243 DegF 66 B2/Occr/2016 B:48:10 0.0000 us/cm 23.5244 DegC 0.0000 NI2304 74.34301 DegF B2/Occr/2016 B:48:26 0.0000 us/cm 23.5244 DegC 0.0000 NI2304 74.3435 DegF In/Occr/2016 B:48:26 0.0000 us/cm 23.5244 DegC 0.0000<!--</td--><td>18/0ct/2016 15:47:58 0.0000 us/cm 23.521 Deg^C 0.0000 482504 74.3347 DegF ntroller 18/0ct/2016 15:47:58 0.0000 us/cm 23.5131 DegC 0.0000 482504 74.3347 DegF 18/0ct/2016 15:47:58 0.0000 us/cm 23.5131 DegC 0.0000 482504 74.3253 DegF 66 18/0ct/2016 15:48:10 0.0000 us/cm 23.5131 DegC 0.0000 482504 74.3253 DegF 66 usagement 18/0ct/2016 15:48:10 0.0000 us/cm 23.523 DegC 0.0000 482504 74.3263 DegF 18/0ct/2016 15:48:10 0.0000 us/cm 33.5235 DegC 0.0000 482504 74.3401 DegF 18/0ct/2016 15:48:120 0.0000 us/cm 33.524 DegC 0.0000 482504 74.3451 DegF 10/0ct/2016 15:48:120 0.0000 us/cm<td>Ba/Occr/2014 Bit / 150 0.0000 us/cm 23.5121 DegC 0.0000 48260 74.387 DegF Bs/Occr/2014 Bit / 154 / 1550 0.0000 us/cm 23.5131 DegC 0.0000 48260 74.387 DegF Bs/Occr/2014 Bit / 154 / 1500 0.0000 us/cm 23.5131 DegC 0.0000 48260 74.3253 DegF 6600 Bs/Occr/2014 Bit / 154 / 1500 0.0000 us/cm 23.5141 DegC 0.0000 HIZO 74.3253 DegT 660 Bs/Occr/2014 Bit / 154 / 100 0.0000 us/cm 23.5135 DegC 0.0000 HIZO 74.3256 DegT Bs/Occr/2014 Bit / 154 / 100 0.0000 us/cm 23.5235 DegC 0.0000 HIZO 74.3430 DegT Bs/Occr/2014 Bit / 154 / 100 0.0000 us/cm 23.5245 DegC 0.0000 HIZO 74.34301 DegT Bs/Occr/2014 Bit / 154 / 100 0.0000 us/cm</td><td>B2/Ocr/2014 B:47:150 0.0000 us/cm 23.521 DegC 0.0000 48260 74.337 DegF B2/Ocr/2016 15:47:150 0.0000 us/cm 23.5151 DegC 0.0000 HE200 74.3347 DegF B2/Ocr/2016 15:48:00 0.0000 us/cm 23.5151 DegC 0.0000 HE200 74.3347 DegF GG B2/Ocr/2016 15:48:00 0.0000 us/cm 23.5151 DegC 0.0000 HE200 74.3343 DegF GG B2/Ocr/2016 15:48:100 0.0000 us/cm 23.5151 DegC 0.0000 HE200 74.3343 DegF GG Management 18/Ocr/2016 15:48:10 0.0000 us/cm 23.5242 DegC 0.0000 HE200 74.3430 DegF 18/Ocr/2016 15:48:120 0.0000 us/cm 23.5242 DegC 0.0000 HE200 74.3430 DegF 18/Ocr/2016 15:48:120 0.0000 us/cm <</td><td>Ba/Oct/2016 15:47150 0.0000 Us/Omt 23.8121 DegC 0.0000 HE2004 74.3387 DegF Ba/Oct/2016 15:47155 0.0000 Us/Omt 23.8151 DegC 0.0000 HE2004 74.3384 DegF Ba/Oct/2016 15:47155 0.0000 Us/Omt 23.8151 DegC 0.0000 HE2004 74.3384 DegF In/Oct/2016 15:47150 0.0000 Us/Omt 23.811 DegC 0.0000 HE2004 74.3263 DegF Management 10/Oct/2016 15:47150 0.0000 Us/Omt 23.6223 DegC 0.0000 HE2004 74.3263 DegF Management 10/Oct/2015 15:4712 0.0000 Us/Omt 23.6223 DegC 0.0000 HE2004 74.3403 DegF 10/Oct/2015 15:4712:00 0.0000 Us/Omt 23.6224 DegC 0.0000 HE2004 74.3433 DegF 10/Oct/2015 15:4712:00 0.0000 Us/Omt 23.6224</td><td>Ba/Corr./2016 15:47:15:0 0.0000 us/cm 23.521 Deg7 0.0000 MEZDO 47:0.387 Deg7 Bs/Corr./2016 15:47:15:0 0.0000 us/cm 23.5151 Deg7 0.0000 HEZDO 47:0.387 Deg7 Bs/Corr./2016 15:47:15:0 0.0000 us/cm 23.5151 Deg7 0.0000 HEZDO 47:0.3263 Deg7 Bs/Corr./2016 15:48:10:0 0.0000 us/cm 23.5151 Deg7 0.0000 HEZDO 47:0.3263 Deg7 Bs/Corr./2016 15:48:10:0 0.0000 us/cm 23.523 Deg7 0.0000 HEZDO 47:0.3263 Deg7 18/Corr./2016 15:48:10:0 0.0000 us/cm 23.523 Deg7 0.0000 HEZDO 47:0.3423 Deg7 18/Corr./2016 15:48:10:0 0.0000 us/cm 23.523 Deg7 0.0000 HEZDO 47:0.3433 Deg7 18/Corr./2016 15:48:12:0 0.0000 us/cm 23.5234 Deg7 0.0000 HEZDO 47:0.3435 Deg7 18/Corr./2016</td></td></td></thstrin<></thstring<></thstring<></td> | Ba/Oct/2016 String String <thstring< th=""> <thstring< th=""> <thstrin< td=""><td>Ba/Occr/2016 Bit/Strip Bit/Strip</td><td>Ba/Occr/2014 Bit/Site Description Ba/Occr/2014 Bit/Site Description Bit/Site Description Ba/Occr/2014 Bit/Site Description Bit/Site Description Ba/Occr/2014 Bit/Site Description Description Description</td><td>B2/Occr/2014 B:47:150 0.0000 us/cm 23.521 DegC 0.0000 482:04 74.337 DegF B2/Occr/2014 B:47:05:70:00 us/cm 23.5131 DegC 0.0000 482:04 74.3347
DegF B2/Occr/2014 B:47:05:70:00 us/cm 23.5131 DegC 0.0000 482:04 74.3245 DegF 66 B2/Occr/2014 B:48:100 0.0000 us/cm 23.5131 DegC 0.0000 482:04 74.3245 DegF 66 B2/Occr/2016 B:48:10 0.0000 us/cm 23.5141 DegC 0.0000 NI2304 74.3243 DegF 66 B2/Occr/2016 B:48:10 0.0000 us/cm 23.5244 DegC 0.0000 NI2304 74.34301 DegF B2/Occr/2016 B:48:26 0.0000 us/cm 23.5244 DegC 0.0000 NI2304 74.3435 DegF In/Occr/2016 B:48:26 0.0000 us/cm 23.5244 DegC 0.0000<!--</td--><td>18/0ct/2016 15:47:58 0.0000 us/cm 23.521 Deg^C 0.0000 482504 74.3347 DegF ntroller 18/0ct/2016 15:47:58 0.0000 us/cm 23.5131 DegC 0.0000 482504 74.3347 DegF 18/0ct/2016 15:47:58 0.0000 us/cm 23.5131 DegC 0.0000 482504 74.3253 DegF 66 18/0ct/2016 15:48:10 0.0000 us/cm 23.5131 DegC 0.0000 482504 74.3253 DegF 66 usagement 18/0ct/2016 15:48:10 0.0000 us/cm 23.523 DegC 0.0000 482504 74.3263 DegF 18/0ct/2016 15:48:10 0.0000 us/cm 33.5235 DegC 0.0000 482504 74.3401 DegF 18/0ct/2016 15:48:120 0.0000 us/cm 33.524 DegC 0.0000 482504 74.3451 DegF 10/0ct/2016 15:48:120 0.0000 us/cm<td>Ba/Occr/2014 Bit / 150 0.0000 us/cm 23.5121 DegC 0.0000 48260 74.387 DegF Bs/Occr/2014 Bit / 154 / 1550 0.0000 us/cm 23.5131 DegC 0.0000 48260 74.387 DegF Bs/Occr/2014 Bit / 154 / 1500 0.0000 us/cm 23.5131 DegC 0.0000 48260 74.3253 DegF 6600 Bs/Occr/2014 Bit / 154 / 1500 0.0000 us/cm 23.5141 DegC 0.0000 HIZO 74.3253 DegT 660 Bs/Occr/2014 Bit / 154 / 100 0.0000 us/cm 23.5135 DegC 0.0000 HIZO 74.3256 DegT Bs/Occr/2014 Bit / 154 / 100 0.0000 us/cm 23.5235 DegC 0.0000 HIZO 74.3430 DegT Bs/Occr/2014 Bit / 154 / 100 0.0000 us/cm 23.5245 DegC 0.0000 HIZO 74.34301 DegT Bs/Occr/2014 Bit / 154 / 100 0.0000 us/cm</td><td>B2/Ocr/2014 B:47:150 0.0000 us/cm 23.521 DegC 0.0000 48260 74.337 DegF B2/Ocr/2016 15:47:150 0.0000 us/cm 23.5151 DegC 0.0000 HE200 74.3347 DegF B2/Ocr/2016 15:48:00 0.0000 us/cm 23.5151 DegC 0.0000 HE200 74.3347 DegF GG B2/Ocr/2016 15:48:00 0.0000 us/cm 23.5151 DegC 0.0000 HE200 74.3343 DegF GG B2/Ocr/2016 15:48:100 0.0000 us/cm 23.5151 DegC 0.0000 HE200 74.3343 DegF GG Management 18/Ocr/2016 15:48:10 0.0000 us/cm 23.5242 DegC 0.0000 HE200 74.3430 DegF 18/Ocr/2016 15:48:120 0.0000 us/cm 23.5242 DegC 0.0000 HE200 74.3430 DegF 18/Ocr/2016 15:48:120 0.0000 us/cm <</td><td>Ba/Oct/2016 15:47150 0.0000 Us/Omt 23.8121 DegC 0.0000 HE2004 74.3387 DegF Ba/Oct/2016 15:47155 0.0000 Us/Omt 23.8151 DegC 0.0000 HE2004 74.3384 DegF Ba/Oct/2016 15:47155 0.0000 Us/Omt 23.8151 DegC 0.0000 HE2004 74.3384 DegF In/Oct/2016 15:47150 0.0000 Us/Omt 23.811 DegC 0.0000 HE2004 74.3263 DegF Management 10/Oct/2016 15:47150 0.0000 Us/Omt 23.6223 DegC 0.0000 HE2004 74.3263 DegF Management 10/Oct/2015 15:4712 0.0000 Us/Omt 23.6223 DegC 0.0000 HE2004 74.3403 DegF 10/Oct/2015 15:4712:00 0.0000 Us/Omt 23.6224 DegC 0.0000 HE2004 74.3433 DegF 10/Oct/2015 15:4712:00 0.0000 Us/Omt 23.6224</td><td>Ba/Corr./2016 15:47:15:0 0.0000 us/cm 23.521 Deg7 0.0000 MEZDO 47:0.387 Deg7 Bs/Corr./2016 15:47:15:0 0.0000 us/cm 23.5151 Deg7 0.0000 HEZDO 47:0.387 Deg7 Bs/Corr./2016 15:47:15:0 0.0000 us/cm 23.5151 Deg7 0.0000 HEZDO 47:0.3263 Deg7 Bs/Corr./2016 15:48:10:0 0.0000 us/cm 23.5151 Deg7 0.0000 HEZDO 47:0.3263 Deg7 Bs/Corr./2016 15:48:10:0 0.0000 us/cm 23.523 Deg7 0.0000 HEZDO 47:0.3263 Deg7 18/Corr./2016 15:48:10:0 0.0000 us/cm 23.523 Deg7 0.0000 HEZDO 47:0.3423 Deg7 18/Corr./2016 15:48:10:0 0.0000 us/cm 23.523 Deg7 0.0000 HEZDO 47:0.3433 Deg7 18/Corr./2016 15:48:12:0 0.0000 us/cm 23.5234 Deg7 0.0000 HEZDO 47:0.3435 Deg7 18/Corr./2016</td></td></td></thstrin<></thstring<></thstring<> | Ba/Occr/2016 Bit/Strip | Ba/Occr/2014 Bit/Site Description Ba/Occr/2014 Bit/Site Description Bit/Site Description Ba/Occr/2014 Bit/Site Description Bit/Site Description Ba/Occr/2014 Bit/Site Description Description Description
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74.3403 DegF 10/Oct/2015 15:4712:00 0.0000 Us/Omt 23.6224 DegC 0.0000 HE2004 74.3433 DegF 10/Oct/2015 15:4712:00 0.0000 Us/Omt 23.6224</td> <td>Ba/Corr./2016 15:47:15:0 0.0000 us/cm 23.521 Deg7 0.0000 MEZDO 47:0.387 Deg7 Bs/Corr./2016 15:47:15:0 0.0000 us/cm 23.5151 Deg7 0.0000 HEZDO 47:0.387 Deg7 Bs/Corr./2016 15:47:15:0 0.0000 us/cm 23.5151 Deg7 0.0000 HEZDO 47:0.3263 Deg7 Bs/Corr./2016 15:48:10:0 0.0000 us/cm 23.5151 Deg7 0.0000 HEZDO 47:0.3263 Deg7 Bs/Corr./2016 15:48:10:0 0.0000 us/cm 23.523 Deg7 0.0000 HEZDO 47:0.3263 Deg7 18/Corr./2016 15:48:10:0 0.0000 us/cm 23.523 Deg7 0.0000 HEZDO 47:0.3423 Deg7 18/Corr./2016 15:48:10:0 0.0000 us/cm 23.523 Deg7 0.0000 HEZDO 47:0.3433 Deg7 18/Corr./2016 15:48:12:0 0.0000 us/cm 23.5234 Deg7 0.0000 HEZDO 47:0.3435 Deg7 18/Corr./2016</td> | Ba/Occr/2014 Bit / 150 0.0000 us/cm 23.5121 DegC 0.0000 48260 74.387 DegF Bs/Occr/2014 Bit / 154 / 1550 0.0000 us/cm 23.5131 DegC 0.0000 48260 74.387 DegF Bs/Occr/2014 Bit / 154 / 1500 0.0000 us/cm 23.5131 DegC 0.0000 48260 74.3253 DegF 6600 Bs/Occr/2014 Bit / 154 / 1500 0.0000 us/cm 23.5141 DegC 0.0000 HIZO 74.3253 DegT 660 Bs/Occr/2014 Bit / 154 / 100 0.0000 us/cm 23.5135 DegC 0.0000 HIZO 74.3256 DegT Bs/Occr/2014 Bit / 154 / 100 0.0000 us/cm 23.5235 DegC 0.0000 HIZO 74.3430 DegT Bs/Occr/2014 Bit / 154 / 100 0.0000 us/cm 23.5245 DegC 0.0000 HIZO 74.34301 DegT Bs/Occr/2014 Bit / 154 / 100 0.0000 us/cm | B2/Ocr/2014 B:47:150 0.0000 us/cm 23.521 DegC 0.0000 48260 74.337 DegF B2/Ocr/2016 15:47:150 0.0000 us/cm 23.5151 DegC 0.0000 HE200 74.3347 DegF B2/Ocr/2016 15:48:00 0.0000 us/cm 23.5151 DegC 0.0000 HE200 74.3347 DegF GG B2/Ocr/2016 15:48:00 0.0000 us/cm 23.5151 DegC 0.0000 HE200 74.3343 DegF GG B2/Ocr/2016 15:48:100 0.0000 us/cm 23.5151 DegC 0.0000 HE200 74.3343 DegF GG Management 18/Ocr/2016 15:48:10 0.0000 us/cm 23.5242 DegC 0.0000 HE200 74.3430 DegF 18/Ocr/2016 15:48:120 0.0000 us/cm 23.5242 DegC 0.0000 HE200 74.3430 DegF 18/Ocr/2016 15:48:120 0.0000 us/cm <
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 | A Setup 18/0cr/2016 15:47:55 0.0000 uS/cm 23:5515 DegC 0.0000 HZ204 74:3844 DegF 60 18/0cr/2016 15:481:05 0.0000 uS/cm 23:5515 DegC 0.0000 HZ204 74:3245 DegF 60 18/0cr/2016 15:481:05 0.0000 uS/cm 23:5515 DegC 0.0000 HIZ204 74:3245 DegF 60 18/0cr/2016 15:481:05 0.0000 uS/cm 23:535 DegC 0.0000 HIZ204 74:3245 DegF 60 18/0cr/2016 15:481:05 0.0000 uS/cm 23:5245 DegC 0.0000 HIZ204 74:3435 DegF 18/0cr/2016 15:481:05 0.0000 uS/cm 23:5246 DegC 0.0000 HIZ204 74:3455 DegF 18/0cr/2016 15:481:05 0.0000 uS/cm 28:5264 DegC 0.0000 HIZ204 74:3455 DegF 18/0cr/2016 15:481:05 0.0000

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 | Statup 18/0cr/2018 15:47:55 0.0000 us/cm 23.511 DegC 0.0000 HIZBO4 74.3344 DegF 660 Introller 18/0cr/2018 16:41:61:00 0.0000 us/cm 23.611 DegC 0.0000 HIZBO4 74.3245 DegF 660 Introller 18/0cr/2018 16:41:61:05 0.0000 us/cm 23.6311 DegC 0.0000 HIZBO4 74.3245 DegF 660 Management 18/0cr/2018 16:41:15:0 0.0000 us/cm 23.5325 DegC 0.0000 HIZBO4 74.3243 DegF 18/0cr/2018 16:41:15 0.0000 us/cm 23.5245 DegC 0.0000 HIZBO4 74.3423 DegF 18/0cr/2018 16:41:15 0.0000 us/cm 23.5245 DegC 0.0000 HIZBO4 74.3401 DegF 18/0cr/2018 16:41:125 0.0000 us/cm 23.5246 DegC 0.0000 HIZBO4 74.3451 DegF 18/0cr | BL/Occr/2018 District Distread District District
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| D Controller 11/V/cst/2014 51/4 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014 10/2014<
 | Operation 12/04/2008 16/04/20

 | Controller 11/0cc/2016 15:41:85:00 0:0000 12:2004 74:23:35 Degr In/occ/2016 15:41:85:00 0:0000 12:2004 74:34:33 Degr 11/occ/2016 15:41:85:00 0:0000 12:2004 74:34:30 Degr 12/occ/2016 15:41:85:00 0:0000 12:2004 74:34:30 Degr 12/occ/2016 15:41:85:00 0:0000 12:2004 74:34:35 Degr 12/occ/2016 15:41:85:00 0:0000 12:000 12:2004 74:34:35 Degr 12/occ/2016 15:41:85:00 0:0000 12:000 12:2004 74:34:55 Degr 12/occ/2016 15:4
 | Dontroller 10/0ct/2016 35/81500 0.0000 u//cm 23.5141 Dage 0.0000 NERZOV 7.4.3283 Dagy Management 10/0ct/2016 15/8150 0.0000 us/cm 23.5142 Dage 0.0000 NERZOV 7.4.3283 Dagy Management 10/0ct/2016 15/8150 0.0000 us/cm 23.523 Dage 0.0000 NERZOV 7.4.3235 Dagy 10/0ct/2016 15/8150 0.0000 us/cm 23.523 Dage 0.0000 NERZOV 7.4.3433 DagF 10/0ct/2016 15/8150 0.0000 us/cm 23.523 DagC 0.0000 NERZOV 7.4.3433 DagF 10/0ct/2016 15/8150 0.0000 us/cm 23.523 DagC 0.0000 NERZOV 7.4.3435 DagF 11/0ct/2016 15/8150 0.0000 us/cm 23.5244 DagC 0.0000 NERZOV 7.4.3435 DagF 11/0ct/2016 15/8150 0.0000 us/cm 23.5244 DagC 0.0000 NERZOV 7.4.3435 DagF 11/0ct/2016 15/8150 0.0000 us/cm 23.5244 DagC 0.0000 NERZOV 7.4.3455 DagF 11/0ct/2016 15/8150 0.0000 us/cm 23.5244 DagC 0.0000 NERZOV 7.4.3475 DagF
 | Dontroller 18/0ct/2016 15:481:50 0.0000 us/cmr 23.5141 DegC 0.0000 N18200 47.8283 DegT 18/0ct/2016 15:481:00 0.0000 us/cmr 23.5144 DegC 0.0000 N18200 47.8283 DegT 18/0ct/2016 15:481:00 0.0000 us/cmr 23.5144 DegC 0.0000 N18200 47.8343 DegT 10/0ct/2016 15:481:20 0.0000 us/cmr 23.5234 DegC 0.0000 N18204 74.8433 DegT 10/0ct/2016 15:481:20 0.0000 us/cmr 23.5244 DegC 0.0000 N18204 74.8439 DegT 10/0ct/2016 15:481:20 0.0000 us/cmr 23.5244 DegC 0.0000 N18204 74.8439 DegT 10/0ct/2016 15:481:20 0.0000 us/cmr 23.5244 DegC 0.0000 N18204 74.8439 DegT 10/0ct/2016 15:481:20 0.0000 us/cmr 23.5244 DegC 0.0000 N18204 74.8435 DegT 10/0ct/2016 15:481:20 0.0000 us/cmr 23.5244 DegC 0.0000 N18204 74.8435 DegT 18/0ct/2016 15:481:20 0.0000 us/cmr 23.5244 DegC 0.0000 N18204 74.8435 DegT | Inputs 12/0er/2018 15:83:00 0.0000 us/cm 23.514 Deg/0 0.0000 fillion Deg/0 18/0er/2018 15:84:00 0.0000 us/cm 23.514 Deg/0 0.0000 fillion Deg/0 18/0er/2018 15:84:00 0.0000 us/cm 23.514 Deg/0 0.0000 HE2004 74.3296 Deg/0 18/0er/2018 15:84:00 0.0000 us/cm 23.523 Deg/0 0.0000 HE2004 74.3430 Deg/0 18/0er/2016 15:84:120 0.0000 us/cm 23.5244 Deg/0 0.0000 HE2004 74.3439 Deg/0 18/0er/2016 15:84:120 0.0000 us/cm 23.5244 Deg/0 0.0000 HE204 74.3439 Deg/7 18/0er/2016 15:84:120 0.0000 us/cm 23.5244 Deg/0 0.0000 HE204 74.3459 Deg/7 18/0er/2016 15:84:120 0.0000 us/cm 23.5244 Deg/0 0.0000 HE204 74.3455 Deg/7 18/0er/2016 15:84:120 0.0000 us/cm 23.5244 Deg/0 0.0000 HE204 74.3455 Deg/7
 | Introder 12/V/SEX.7013.15.41:010.0.0000 um/rm.20.31.41 Days 0.00000 N102005 77.81.2206 Days 7 Amagement 12/V/SEX.7013.15.41:010.0.0000 um/rm.20.31.8235 Days 70.0000 N102005 77.81.2016 Days 7 Amagement 12/V/SEX.7013.15.41:01.0000 um/rm.20.3233 Days 70.0000 N102005 77.81.2016 Days 7 L2/Oct.7016.15.41:01.00.000 um/rm.20.3233 Days 70.0000 N102005 77.81.2016 Days 7 L2/Oct.7016.15.41:01.00.000 um/rm.20.3232 Days 70.0000 N102005 77.81.2016 Days 7 L2/Oct.7016.15.41:01.00.000 um/rm.20.3232 Days 70.0000 N102005 77.81.2011 Days 7 L2/Oct.7016.15.41:01.00.000 um/rm.20.3232 Days 70.0000 N102005 77.81.2011 Days 7 L2/Oct.7016.15.41:01.00.000 um/rm.20.32.004 Days 70.00000 N102005 77.81.2011 Days 7 L2/Oct.7016.15.41:01.00.000 um/rm.20.32.004 Days 70.00000 N102005 77.31.2011 Days 7
 | Incluse 12/026/2016 16:48:100 0.0000 u/u/ur 23.511 Deg 0 0.0000 Hi/2004 74.323 Deg 7 ianagement 18/026/2016 15:48:10 0.0000 u/ur 33.513 Deg 7 0.0000 Hi/2004 74.3236 Deg 7 ianagement 18/026/2016 15:48:10 0.0000 u/ur 35.523 Deg 7 0.0000 Hi/2004 74.3423 Deg 7 18/026/2016 15:48:10 0.0000 u/ur 23.524 Deg 7 0.0000 Hi/2004 74.3423 Deg 7 18/026/2016 15:48:120 0.0000 u/ur 23.5244 Deg 7 0.0000 Hi/2004 74.3455 Deg 7 18/026/2016 15:48:120 0.0000 u/ur 33.5264 Deg 7 0.0000 Hi/2004 74.3455 Deg 7 10/026/2016 15:48:120 0.0000 u/ur 33.5264 Deg 7 0.3475 Deg 7
 | Ontolet 11//proc/2016 15:49:10:0 0.0000 u//rm 20.51:44 Day 0.0000 N102005 71.82206 Day 7 Asnagement 18/00cr/2016 15:49:10:0 0.0000 us/rm 20.5232 Day 0.0000 N102005 74.82206 Day 7 Asnagement 18/00cr/2016 15:49:10:0 0.0000 us/rm 20.5232 Day 0.0000 N102005 74.8423 Day 7 18/00cr/2016 15:49:10:0 0.0000 us/rm 20.5232 Day 0.0000 N102005 74.8423 Day 7 18/00cr/2016 15:49:10:0 0.0000 us/rm 20.5203 Day 0.0000 N102005 74.8423 Day 7 18/00cr/2016 15:49:10:0 0.0000 us/rm 20.5203 Day 0.0000 N102005 74.8423 Day 7 18/00cr/2016 15:49:10:0 0.0000 us/rm 20.5006 Day 0.0000 N102005 74.8423 Day 7 18/00cr/2016 15:49:10:0 0.0000 us/rm 20.5206 Day 0.0000 N102005 74.3805 Day 7 | Increase | Sontroller 18/06er/2016 38/88/100 0.0000 ul/om 23.8141 Degr 0.0000 % Mi200 (*7.8385 Degr Sontroller 18/06er/2016 15/48/150 0.0000 ul/om 23.8144 Degr 0.0000 % Mi200 (*7.8396 Degr 18/06er/2016 15/48/150 0.0000 ul/om 23.8145 Degr 0.0000 % Mi200 (*7.8436 Degr 18/06er/2016 15/48/150 0.0000 ul/om 23.8235 Degr 0.0000 % Mi200 (*7.8436 Degr 10/06er/2016 15/48/150 0.0000 ul/om 23.8244 Degr 0.0000 % Mi200 (*7.8436) Degr 10/06er/2016 15/48/150 0.0000 ul/om 23.8244 Degr 0.0000 % Mi2004 *7.8436 Degr 10/06er/2016 15/48/150 0.0000 ul/om 23.8244 Degr 0.0000 % Mi2004 *7.8436 Degr 10/06er/2016 15/48/150 0.0000 ul/om 23.8244 Degr 0.0000 % Mi2004 *7.8436 Degr 10/06er/2016 15/48/150 0.0000 ul/om 23.844 Degr 0.0000 % Mi2004 *7.8436 Degr
 | anagement 18/042/2018 15:85:00 0.0000 us/cm 23.55:11 Deg C 0.0000 % R220(7) 7.3283 Deg T 18/042/2018 15:88:10 0.0000 us/cm 23.55:14 Deg C 0.0000 % R220(7) 7.3283 Deg T 18/042/2018 15:88:10 0.0000 us/cm 23.55:14 Deg C 0.0000 % R220(7) 7.3423 Deg T 18/042/2018 15:88:10 0.0000 us/cm 23.55:25 Deg C 0.0000 % R220(7) 7.3423 Deg T 18/042/2018 15:88:10 0.0000 us/cm 23.52:25 Deg C 0.0000 % R220(7) 7.3423 Deg T 18/042/2018 15:88:12:0 0.0000 us/cm 23.52:26 Deg C 0.0000 % R220(7) 7.34:39 Deg T 10/042/2018 15:89:12:0 0.0000 us/cm 23.5056 Deg C 0.0000 % R220(7) 7.34:39 Deg T r |
| Is/Oct./2014 Ist.48:10 0.0000 us/cm 33.535 DegT 0.0000 412004 74.3423 DegT isr/Management 18/Oct./2016 15:48:10 0.0000 us/cm 33.5325 DegT 18/Oct./2016 DegT 18/Oct./2016 15:48:10 0.0000 us/cm 32.5345 DegT 18/Oct./2016 DegT 18/Oct./2016 15:48:10 0.0000 us/cm 23.5345 DegT 12/004 74.3453 DegT 18/Oct./2016 15:48:10 0.0000 us/cm 23.5345 DegT 12/004 74.3453 DegT 18/Oct./2016 15:48:10 0.0000 us/cm 23.5244 DegT 0.0000 Hizzo4 74.3455 DegT 18/Oct./2016 15:48:40 0.0000 us/cm 23.5244 DegT 0.0000 Hizzo4 74.3457 DegF 38:00 Us/cm 23.5241 DegT 3.5421 DegT 0.0000 Hizzo4 74.3470 DegF 18/Oct./2016
 | B/Oct/2016 B:48/10 0.0000 US/cm 33.835 DegC 0.0000 48204 74.8433 DegT ar Management 18/Oct/2016 15:481:15 0.0000 uS/cm 33.5223 DegC 0.0000 482204 74.8433 DegT 18/Oct/2016 15:481:15 0.0000 uS/cm 33.5224 DegC 0.0000 482204 74.8430 DegT 18/Oct/2016 15:481:15 0.0000 uS/cm 23.5244 DegC 0.0000 HIZD04 74.3435 DegT 18/Oct/2016 15:481:80 0.0000 uS/cm 23.5244 DegC 0.0000 HIZD04 74.3455 DegT 18/Oct/2016 15:481:80 0.0000 uS/cm 23.5244 DegC 0.0000 HIZD04 74.3475 DegF 8 Output 18/Oct/2016 15:481:80 0.0000 uS/cm 23.5244 DegC 0.0000 HIZD04 74.3475 DegF 8 Output 18/Oct/2016 15:481:80 0.0000 uS/cm

 | 18/Oct/2016 15:48:10 0.0000 ut/cm: 23:535 DegC 0.0000 012204 74:343 DegT //Oct/2016 15:48:15 0.0000 ut/cm: 23:523 DegC 0.0000 ut/cm: 74:343 DegT 18/Oct/2016 15:48:15 0.0000 ut/cm: 23:524 DegC 0.0000 tt/cm: 74:345 DegT 18/Oct/2016 15:48:15 0.0000 ut/cm: 23:524 DegC 0.0000 tt/cm: 74:345 DegT 18/Oct/2016 15:48:15 0.0000 ut/cm: 23:5244 DegC 0.0000 tt/cm: 74:345 DegT 18/Oct/2016 15:48:15 0.0000 ut/cm: 23:5244 DegC 0.0000 tt/cm: 74:345 DegT 18/Oct/2016 15:48:15 0.0000 ut/cm: 23:5244 DegC 0.0000 tt/cm: 74:445 DegT 18/Oct/2016 15:48:15 0.0000 ut/cm: 23:5244 DegC 0.0000 tt/cm: 74:544 DegT 18/Oct/2016 15:48:15 0.0000 ut/cm: 23:5244 DegC 14:204 74:3445 <
 | 18/057/2016 15:4917 0.0000 us/cm 23.523 DegC 0.0001 WIZD04 74.8433 DegT Management 10/057/2016 15:49176 0.0000 us/cm 23.5233 DegC 0.0001 DegT 10/057/2016 15:49176 0.0000 us/cm 23.5236 DegC 0.0001 DegT 10/057/2016 15:49176 0.0000 us/cm 23.5236 DegC 0.0001 DegT 10/057/2016 15:491876 0.0000 us/cm 23.5366 DegC 0.0001 DegT DegT 10/057/2016 15:491870 0.0000 us/cm 23.5366 DegC 0.0001 DegT DegT 10/057/2016 15:491870 0.0000 us/cm 23.5364 DegC 0.0001 DegT DegT 10/057/2016 15:491870 0.0000 us/cm 23.5364 DegC DegT DegT
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 | Is/Occr/2016 Is/set:10 0.0000 us/cm:23.523 DegC 0.0000 VEISOF 74.3423 DegT Is/Occr/2016 Is:80:15 0.0000 us/cm:23.5223 DegC 0.0000 NI2004 74.3423 DegT Is/Occr/2016 Is:80:15 0.0000 us/cm:23.5224 DegC 0.0000 NI2004 74.3435 DegT Is/Occr/2016 Is:80:20 0.0000 us/cm:23.5244 DegC 0.0000 NI2304 74.3435 DegT Is/Occr/2016 Is:80:20 0.0000 us/cm:23.5244 DegC 0.0000 NI2304 74.3435 DegT Is/Occr/2016 Is:80:20 0.0000 us/cm:23.5244 DegC 0.0000 NI2304 74.3475 DegT
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 | 18/Oct/2016 15:48:10 0.0000 uS/cm 23.5235 DegC 0.0000 H12504 74.3423 DegT Management 18/Oct/2016 15:48:10 0.0000 uS/cm 23.5233 DegC 0.0000 H12504 74.3423 DegT 18/Oct/2016 15:48:10 0.0000 uS/cm 23.5245 DegC 0.0000 H12504 74.3401 DegT Inputs 10/Oct/2016 15:48:25 0.0000 uS/cm 23.5245 DegC 0.0000 H12504 74.3651 DegT | 18/00rt/2014 15:40:10 0.0000 us/cm 23.5235 DegC 0.0000 M12004 74.3433 DegT 10/00rt/2014 15:40:15:0000 us/cm 23.5235 DegC 0.0000 M12004 74.3403 DegT 10/00rt/2014 15:40:15:0000 us/cm 23.5235 DegC 0.0000 H12004 74.3403 DegT 10/00rt/2014 15:40:12:00 0.0000 us/cm 23.5205 DegC 0.0000 H1204 74.3439 DegT |
| Jangement 10/0ctr/2016 15:49116 0.0000 ut/rem 23.6223 DegC 0.0000 11/2004 74.3433 DegF JaNoctr/2016 15:49126 0.0000 ut/rem 23.6244 DegC 0.0000 Hiz204 74.3433 DegF JaNoctr/2016 15:49126 0.0000 ut/rem 23.6246 DegC 0.0000 Hiz204 74.3453 DegF JaNoctr/2016 15:49126 0.0000 ut/rem 23.5246 DegC 0.0000 Hiz204 74.3453 DegF SOutput 18/0ctr/2016 15:49.360 0.0000 ut/rem 23.5246 DegC 0.0000 Hiz204 74.3475 DegF SOutput 18/0ctr/2016 15:49.360 0.0000 ut/rem 23.5241 DegC DegC Hiz204 74.3475 DegF SOutput 18/0ctr/2016 15:49.360 0.0000 ut/rem 23.5241 DegC DegF DegF
 | ar Management 10/0ctr/2016 15:49115 0.0000 utl/cen 23.5223 DegC 0.0000 11/2004 74.9401 DegF 16/0ctr/2016 15:49125 0.0000 utl/cen 73.5244 DegC 0.0000 Hiz2004 74.9435 DegF 10/0ctr/2016 15:49125 0.0000 utl/cen 73.5244 DegC 0.0000 Hiz2004 74.9455 DegF 10/0ctr/2016 15:49125 0.0000 utl/cen 73.5246 DegC 0.0000 Hiz2004 74.9475 DegF 8/0ctr/2016 15:49125 0.0000 utl/cen 73.5246 DegC 0.0000 Hiz2004 74.9475 DegF 8/0ctr/2016 15:49145 0.0000 utl/cen 74.9475 DegF Hiz2004 74.9476 DegF 18/0ctr/2016 15:49145 0.0000 utl/cen 15.5841 DegC 0.0000 Hiz2004 74.9446 DegF

 | # Anagement 10//0ctr/2016 15:411:55 0.0000 uti/cei 23.5242 DegC 0.0000 11/2004 74.9401 DegF 16/Octr/2016 15:411:50 0.0000 uti/cei 23.5244 DegC 0.0000 Hiz2004 74.9439 DegF 1al Inputs 16/Octr/2016 15:411:20 0.0000 uti/cei 23.5248 DegC 0.0000 Hiz2004 74.9439 DegF 1al /octr/2016 15:411:30 0.0000 uti/cei 23.5248 DegC 0.0000 Hiz2004 74.3455 DegF 1al/Octr/2016 15:411:30 0.0000 uti/cei 23.5248 DegC 0.0000 Hiz2004 74.3455 DegF 1al/Octr/2016 15:411:30 0.0000 uti/cei 23.5248 DegC 0.0000 Hiz2004 74.3455 DegF 1al/Octr/2016 15:411:30 0.0000 uti/cei 23.5248 DegC 0.0000 Hiz2004 74.3455 DegF 1a//Octr/2016 15:411:30 0.0000 uti/cei 23.5248 DegC 0.0000
 | Management 10/0ct/2016 15:40:120 0:000 us/cm 23.522 DegC 0:000 VIE2004 74.3010 DegF 10/0ct/2016 15:40:120 0:000 us/cm 23.5244 DegC 0:0000 HE2004 74.3439 DegF 10/0ct/2016 15:40:120 0:0000 us/cm 23.5244 DegC 0:0000 HE2004 74.3439 DegF 10/0ct/2016 15:40:120 0:0000 us/cm 23.5244 DegC 0:0000 HE2004 74.3439 DegF 10/0ct/2016 15:40:120 0:0000 us/cm 23.5244 DegC 0:0000 HE2004 74.3437 DegF 10/0ct/2016 15:40:120 0:0000 us/cm 23.5244 DegC 0:0000 HE2004 74.3475 DegF
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| Sind Inputs Lip/Occ/24/21 Lis/Lip/Occ/24/21 Lis
 | B Output 18/Oct / 2016 16:48:35 0.0000 us/cer 3.526 DegC 0.0000 Mizzol 7.4301 DegT 8 Output 18/Oct / 2016 15:48:35 0.0000 us/cer 23:5264 DegC 0.0000 Wizzol 74:3475 DegT 9 Output 18/Oct / 2016 15:48:35 0.0000 us/cer 23:5264 DegC 0.0000 Wizzol 74:3476 DegF 9 Output 18/Oct / 2016 15:48:45 0.0000 us/cer 23:5264 PegC 0.0000 Hizzol 74:3476 DegF 18/Oct / 2016 15:48:45 DegC 0.0000 Us/cer 23:5264 PegC 0.000 Hizzol 74:3476 DegF 18/Oct / 20:55 18:48:400 DegF 18/Oct / 20:55 18:48:400 DegT 18/Oct / 20:55 18:55 18:55 18:55 18:55 18:55 18:55 18:55 18:55 18:55 18:55 18:55 18:55 18:55 18:55 18:55 18:55 18:55 18:55 1
 | Isinputs Is/Occ/2016 Is/Sec/2016

 | al Inputs 18/0cc/2014 16/16/20 0.0000 uB/cm 23.5566 DegC 0.0000 16/2004 74.3651 DegF
18/0cc/2014 15/16/26 0.0000 uB/cm 23.5548 DegC 0.0000 10/2014 74.3475 DegF
 | 1 Inputs 10/06/2016 10:45:50 0.0000 u2/cm 33.5264 Deg0 0.0000 112:06 //4.5051 Deg2
18/06/2016 10:45:00 0.0000 u2/cm 35.2664 Deg0 0.0000 112:06 //4.5051 Deg2 | Inputs 16/0c/2016 15:45:50.0000 u3/cm 23.5364 DegC 0.0000 18:204 74.5551 DegF
 | Inputs 18/0cc/2016 15:48:30 0.0000 u3/cm 23.5364 BegC 0.0000 %H2904 74.3651 BegF
 | Inputs 18/0ct/2016 15:45:00.0000 u3/cm 23.5364 DegC 0.0000 Sit200 4.5051 DegF | Inputs 18/0cc/2016 15:48:30 0.0000 u3/cm 23.5364 BegC 0.0000 H2204 74.3651 BegF
 | Inputs 18/06/2016 15:48:30 0.0000 u3/cm 23:5364 DegC 0.0000 418304 74:3375 DevP | linputs 10/02072010 13:40:25 0.0000 US/Cm 23:5300 Degc 0.0000 4h2d04 /4.5531 Degr
 | Inputs ID/OCC/2010 10:40:20 0.0000 db/cm 20.0000 Mego 0.0000 Mizora /4.0001 Degr |
| BOutput 18/Oct/2016 15:48:38 0.0000 uS/cm 23.5248 DegC 0.0000 4H2804 74.3446 DegF 18/Oct/2016 15:48:40 0.0000 uS/cm 23.5261 DegC 0.0000 4H2804 74.3470 DegF
 | 8 Output 18/Oct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 4H2S04 74.3446 DegT
18/Oct/2016 15:48:40 0.0000 uS/cm 23.5261 DegC 0.0000 4H2S04 74.3470 DeaT

 | Output 18/0er/2016 15:48:35 0.0000 uS/em 23.5248 DagC 0.0000 4H2804 74.3446 DagF
 | 18/0et/2016 15:48:35 0.0000 US/cm 23.5248 DeeC 0.0000 EUSCO4 74 3446 Deet
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 | 18/0mt/2016 15:48:35 0.0000 uS/mm 23.5248 DegC 0.0000 #U2004 74 5444 DegE
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 | 12/0cr/2016 15:43:40 0.0000 ug/cm.23.521 DegC 0.0000 H12504 74.3470 DegF 99 10/0cr/2016 15:43:50 0.0000 ug/cm.23.5192 DegC 0.0000 H12504 74.3385 DegF 99 10/0cr/2016 15:40:50 0.0000 ug/cm.23.5192 DegC 0.0000 H12504 74.3385 DegF
 | Durput 18/Out/1015 15.45.40 0.0000 uS/um 13.5251 DwgC 0.0000 482264 74.3470 DwgT 18/Out/2014 51.461.40 0.0000 uS/um 23.5129 DwgC 0.0000 482264 74.3470 DwgT 20 10/Out/2014 51.461.50 0.0000 uS/um 23.5129 DwgC 0.0000 482264 74.3588 DwgT | Junput 18/Oct/2016 15:48:40 0.0000 us/um 25:5241 DagS 0.0000 Million DagT 9 18/Oct/2014 15:48:46 0.0000 us/um 25:5241 DagS DagT 18/Oct/2014 15:48:46 0.0000 us/um 25:5129 DagS 0.0000 HEIZED 47:43:848 DagT 10/Oct/2016 15:48:46 20:000 us/um 25:512 DagS DagT
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 | 16/Ger/2016 15:48:45 0.0000 uS/em 23.5199 DegC 0.0000 \$12204 74.3359 Deg7
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 | Charpet 18/0cr/2015 15:41:40 0.0000 us/cm 23:1221 DwpC 0.0000 WIE2D04 74:3470 DwgT 39 10/0crc/2016 15:40:50 0.0000 us/cm 23:5120 DwgC 0.0000 WIE2D04 74:3320 DwgT 39 10/0crc/2016 15:40:50 0.0000 us/cm 23:5102 DwgC 0.0000 WIE2D04 74:3320 DwgT | Jacput 18/pcc/2012 15.4:4:00 0.0000 us/um 23.1:221 purp 6:0000 N12250 7.1:3:400 purp 7 9 10/pcct/2016 15:40:50 0.0000 us/um 23.1:221 purp 7:0000 N12250 7.1:3:400 purp 7 9 10/pcct/2016 16:40:50 0.0000 us/um 23.1:129 purp 7 N12250 7.1:3:400 purp 7 10/pcct/2016 16:40:50 0.0000 us/cm 23.5:102 purp 7 0.0000 N122504 74.3:320 purp 7
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(8)
 | Junput 18/Oct/2016 18/84/2016 0.0000 us/mm 23.51261 Durg 0.00000 Nink200 74.3870 Durg 7 9 18/Oct/2016 18/84/2016 0.0000 us/mm 23.51261 Durg 0.00000 Nink200 74.3870 Durg 7 9 18/Oct/2016 15:48:160 0.0000 us/mm 23.5139 Durg 0.0000 Nink200 74.3878 Durg 7 9 18/Oct/2016 15:48:160 0.0000 us/mm 23.5139 Durg 0.0000 Nink200 74.3878 Durg 7 9 18/Oct/2016 15:48:160 0.0000 us/mm 23.5139 Durg 0.0000 Nink200 74.3888 Durg 7 10/Oct/2016 15:48:160 0.0000 us/mm 23.5139 Durg 0.0000 Nink200 74.3832 Durg 7 10/Oct/2016 15:48:160 0.0000 us/mm 23.5139 Durg 0.0000 Nink200 74.3832 Durg 7 10/Oct/2016 15:48:160 0.0000 us/mm 23.5139 Durg 7 Nink200 74.3320 Durg 7 | LB/Occr/2016 15:43:85 0.0000 us/cm 23.524 DegC 0.0000 NH2504 74.3446 Deg7 18/Occr/2016 15:48:45 0.0000 us/cm 23.5241 DegC 0.0000 HE2504 74.3470 Deg7 18/Occr/2016 15:48:45 0.0000 us/cm 23.5215 DegC 0.0000 HE2504 74.3460 Deg7 18/Occr/2016 15:48:45 0.0000 us/cm 23.5199 DegC 0.0000 HE2504 74.3320 Deg7 10/Occ+/2016 15:48:150 0.0000 us/cm 23.5102 DegC 0.0000 HE2504 74.3320 Deg7
 | Ourput 18/Oect/2016 15:48:35 0.0000 us/cm 23.8248 DegC 0.0000 4H2264 74.3446 DegT 1 18/Oect/2016 15:48:40 0.0000 us/cm 23.8248 DegC 0.0000 4H2264 74.3446 DegT 1 | Mutput 18/Oecr/2016 16:48:45 0.00000 us/cm 23.5248 DegC 0.0000 VH2304 74.3846 DegT 18/Oecr/2016 15:48:46 0.0000 us/cm 23.5248 DegC 0.0000 VH2304 74.3846 DegT 18/Oecr/2016 15:48:46 0.0000 us/cm 23.5241 DegC 0.0000 VH2304 74.3870 DegT 9 18/Oecr/2016 15:48:50 0.0000 us/cm 23.5102 DegC 0.0000 VH2304 74.3320 DegT 18/Oecr/2016 15:48:50 0.0000 us/cm 23.5102 DegC 0.0000 VH2304 74.3320 DegT |
| (8)
 | log 12/v27/2016 15:18:145 0.0000 uS/cm 23.5199 DegC 0.0000 HB2504 74.3358 DegF
10/0ct/2016 15:49:50 0.0000 uS/cm 23.5192 DegC 0.0000 HB2504 74.3320 DegF

 | lay Des/2016 15:48:45 0.0000 uS/em 23.5199 DegC 0.0000 %H2504 74.3359 DegT
10/Dec/2016 15:48:50 0.0000 uS/em 23.5189 DegC 0.0000 %H2504 74.3320 DegT
 | 18/0cr/2016 15:48:40 0.0000 us/cm.23.5121 DwgC 0.0000 NHIZ04 7 7.358 Dwg7 99 18/0cr/2016 15:48:60 0.0000 us/cm.23.5139 DwgC 0.0000 NHIZ04 7 7.338 Dwg7 10/0cr/2016 15:48:60 0.0000 us/cm.23.5139 DwgC 0.0000 NHIZ04 7 4.3320 Dwg7
 | Output 18/Oct/2016 15:48:40 0.0000 us/cm 23:5261 DegC 0.0000 HE2504 74:3470 DegF 29 18/Oct/2016 15:48:40 0.0000 us/cm 23:5261 DegC 0.0000 HE2504 74:3820 DegF 29 18/Oct/2016 15:48:50 0.0000 us/cm 23:5192 DegC 0.0000 HE2504 74:3828 DegF 29 10/Oct/2016 15:48:50 0.0000 us/cm 23:5192 DegC 0.0000 HE2504 74:3828 DegF | Dutput 18/Oct/2016 15:48:40 0.0000 us/cm 25:261 Days 0.0000 tht2004 74:3870 Days 9 18/Oct/2016 15:48:40 0.0000 us/cm 23:5261 Days 0.0000 tht2004 74:3870 Days 9 18/Oct/2016 15:48:50 0.0000 us/cm 23:5182 Days 0.0000 tht2004 74:3830 Days 9 18/Oct/2016 15:48:50 0.0000 us/cm 23:5182 Days 0.0000 tht2004 74:3830 Days
 | Nutput 18/Occr/2016 15:48:40 0.0000 us/cmr 23:521 DegC 0.0000 thistory 0.0000
 | utput 18/Oct/2016 15:48:40 0.0000 us/um 23.5261 DegC 0.0000 4H2504 74.3470 DegT 18/Oct/2016 15:48:46 0.0000 us/um 23.5261 DegC 0.0000 4H2504 74.3470 DegT 18/Oct/2016 15:48:46 0.0000 us/um 23.5182 DegC 0.0000 4H2504 74.3328 DegT 10/Oct/2016 15:48:60 0.0000 us/cm 23.5182 DegC 0.0000 \$H2504 74.3320 DegT
 | Dutput 18/Oct/2016 15:884:00 0.0000 us/cmr 25:521 Degr 0.0000 Tracket/ 74:386 Degr 19 9 18/Oct/2016 15:48:40 0.0000 us/cmr 23:521 Degr 0.0000 Pegr 19 18/Oct/2016 15:48:50 0.0000 us/cmr 23:5181 Degr 0.0000 HE2004 74:3308 Degr 19 18/Oct/2016 15:48:50 0.0000 us/cmr 23:5182 Degr 0.0000 HE2004 74:3308 Degr 19 | butput 18/Occr/2016 15:48:36 0.0000 us/cm: 32.524 DegC 0.0000 NH2504 74.3446 Deg7 18/Occr/2016 15:48:45 0.0000 us/cm: 32.5241 DegC 0.0000 NH2504 74.3470 Deg7 g 18/Occr/2016 15:48:45 0.0000 us/cm: 23.5241 DegC 0.0000 NH2504 74.3470 Deg7 18/Occr/2016 15:48:45 0.0000 us/cm: 23.519 DegC 0.0000 NH2504 74.3328 Deg7 10/Occr/2016 15:48:45 0.0000 us/cm: 23.5112 DegC 0.0000 NH2504 74.3328 Deg7 | Ourput 18/0ct/2016 18:48:40 0.0000 us/cm 23.8248 DegC 0.0000 WH2EOC 74.3446 DegT 18/0ct/2016 18:48:40 0.0000 us/cm 23.8248 DegC 0.0000 WH2EOC 74.3446 DegT 18/0ct/2016 16:48:40 0.0000 us/cm 23.8248 DegC 0.0000 WH2EOC 74.3446 DegT 29 18/0ct/2016 16:48:50 0.0000 us/cm 23.8199 DegC 0.0000 W12EOC 74.3382 DegT 10/0ct/2016 16:48:50 0.0000 us/cm 23.8192 DegC 0.0000 W12EOC 474.3382 DegT
 | Mapur 18/Oer/2018 18:84:86 0.0000 us/un 28:548 Degr Degr 18/Oer/2018 18:84:86 0.0000 us/un 28:548 Degr Degr 18/Oer/2018 18:84:86 0.0000 us/un 28:548 Degr Degr 9 18/Oer/2016 16:84:86 0.0000 us/un 28:519 Degr Degr 10/Oer/2016 16:84:86 0.0000 us/un 28:519 Degr Degr Degr 10/Oer/2016 16:84:86 0.0000 us/un 23:519 Degr Degr Degr |
| 8
 | alog 18/08r/2016 15:48:45 0.0000 US/cm 23.519 DegC 0.0000 482504 74.3358 DegF
10/0cr/2016 15:48:50 0.0000 US/cm 23.5102 DegC 0.0000 482504 74.3320 Deg7

 | log 18/0et/2016 15:48:45 0.0000 uS/cm 23.5199 DegC 0.0000 4H2S04 74.3358 DegF
10/0et/2016 15:48:50 0.0000 uS/cm 23.5102 DegC 0.0000 4H2S04 74.3320 DegF
 | 12/0cr/2016 15:48:40 0.0000 u3/cm 23.512 DegC 0.0000 H1204 74.3470 DegF 99 10/0cr2/2016 15:48:50 0.0000 u5/cm 23.5195 DegC 0.0000 H1204 74.3385 DegF 99 10/0cr2/2016 15:48:50 0.0000 u5/cm 23.5192 DegC 0.0000 H1204 74.3320 DegF
 | Durput 13/0cr/2015 15:41:40 0.0000 ug/cm 23.1231 DwpC 0.0000 W12204 74.8470 DwgT 18/0cr/2016 15:43:450 0.0000 ug/cm 23.1339 DwgC 0.0000 W12204 74.3320 DwgT 20 10/0cr/2016 15:43:650 0.0000 ug/cm 23.5132 DwgC 0.0000 W12204 74.3320 DwgT | Jupper 12/Jocc/2512 15.4/10.0 0.0000 usy m 5.12821 map of 0.0000 0.0000 map f 9 12/Jocc/2012 15.4/81.00 0.0000 usy m 23.1289 Durp of 0.0000 NEESE of 7.4.3858 Durp f 9 12/Jocc/2016 15:40:50 0.0000 uS/cm 23.5132 Durp f 0.0000 NEESE of 7.4.3858 Durf f
 | Support Strength
 | upuu 1870-57,2512 1512-54 0 0.0000 us/um 315221 0547 0.0000 1912504 74.3300 0547
1870-57,2512 1512-54 0 0.0000 us/um 315221 0547 0.0000 1912504 74.3358 0547
1870-57,2512 1512-54 0.0000 us/um 23.5125 0547 0.0000 1912504 74.3320 0547 | Junput 13/Oct./2014
 15:85:85 0.0000 ur/um 4.5:85:85 Durput 13:85:85 Durput 14:85:87 74:84:85 Durput 19:90 10:00:27:81:85 Durput 10:00:27:81:81:85 10:00:27:81:81:85 10:00:27:81:81:81:85 10:00:27:81:81:81:85 10:00:27:81:81:81:81:81:81:81:81:81:81:81:81:81: | Jar/cer/2014 15:45:85 0.0000 us/cm 23.524 DegC 0.0000 4H2504 74.3446 Deg7 18//cer/2014 15:48:40 0.0000 us/cm 23.5261 DegC 0.0000 4H2504 74.3446 Deg7 9 18//cer/2016 15:48:46 0.0000 us/cm 23.5195 DegC 0.0000 4H2504 74.3470 Deg7 18//cer/2016 15:48:50 0.0000 us/cm 23.5195 DegC 0.0000 4H2504 74.3328 Deg7 | Output 18/Occt/2016 15:48:35 0.0000 us/cm 23.8248 DegC 0.0000 4H2S04 74.3446 DegT 18/Occt/2016 15:48:40 0.0000 us/cm 23.8248 DegC 0.0000 4H2S04 74.3446 DegT 18/Occt/2016 15:48:50 0.0000 us/cm 23.8248 DegC 0.0000 HH2S04 74.3470 DegT 29 10/Occt/2016 15:48:50 0.0000 us/cm 23.519 DegC 0.0000 HH2S04 74.3320 DegT
 | Nutput 18/Occ/2018 15:48:35:00.0000 us/cm 23.5248 DegC 0.0000 Nut2004 74.3846 DegT 18/Occ/2018 15:48:45:00.0000 us/cm 23.5248 DegC 0.0000 Nut2004 74.3846 DegT 18/Occ/2018 15:48:46:00.0000 us/cm 23.5248 DegC 0.0000 NH2504 74.3846 DegT 9 18/Occ/2016 15:48:50:00.0000 us/cm 23.519 DegC 0.0000 NH2504 74.3320 DegT 9 18/Occ/2016 15:48:50:00.0000 us/cm 23.5192 DegC 0.0000 NH2504 74.3320 DegT |
| (8)
 | alog 18/0et/2016 15:48:45 0.0000 uS/em 23.5199 DepC 0.0000 482204 74.3388 DepF
18/0et/2016 15:48:50 0.0000 uS/em 23.5192 DepC 0.0000 482204 74.3328 DepF

 | 18/0er/2016 15:48:58 0.0000 uS/em 23.5199 DegC 0.0000 \$12204 74.3358 DegT
18/0er/2016 15:48:50 0.0000 uS/em 23.5192 DegC 0.0000 \$12204 74.3320 DegT
 | 18/Oct/2016 15:48:40 0.0000 u3/cm 23.5261 DegC 0.0000 H123O4 74.3470 DegF
18/Oct/2016 15:48:45 0.0000 u3/cm 23.5199 DegC 0.0000 H125O4 74.3368 DegF
10/Oct/2016 15:48:50 0.0000 u5/cm 23.5182 DegC 0.0000 H125O4 74.3320 DegF
 | Output 18/Oct/2016 15:48:40 0.0000 us/cm 23:5261 DegC 0.0000 HE2504 74:3470 DegT 79 18/Oct/2016 15:48:40 0.0000 us/cm 23:5181 DegC 0.0000 HE2504 74:3828 DegT 79 10/Oct/2016 15:48:50 0.0000 us/cm 23:5182 DegC 0.0000 HE2504 74:3320 DegT 79 10/Oct/2016 15:48:50 0.0000 us/cm 23:5182 DegC 0.0000 HE2504 74:3320 DegT | Supput 18/Occv/2016 15:48:40 0.0000 us/cm 23:5241 DagC 0.0000 VH22O4 74:3470 Dag7 9 18/Occv/2016 15:48:46 0.0000 us/cm 23:5241 DagC 0.0000 VH22O4 74:3470 Dag7 9 18/Occv/2016 15:48:46 0.0000 us/cm 23:5192 DagC 0.0000 VH22O4 74:3350 Dag7 10/Occv/2016 15:48:50 0.0000 us/cm 23:5102 DagC 0.0000 VH22O4 74:3320 Dag7
 | Marpur 18/Occt/2016 15:84:40 0.0000 us/gene 0.0000 NH2304 74.3470 Deg7 9 18/Occt/2016 15:48:40 0.0000 us/gene 23.5261 Deg7 0.0000 NH2304 74.3470 Deg7 9 18/Occt/2016 15:48:50 0.0000 us/gene 23.5121 Deg7 0.0000 NH2304 74.3320 Deg7 10/Occt/2016 15:48:50 0.0000 us/gene 23.512 Deg7 0.0000 NH2304 74.3320 Deg7
 | utput 18/Oct/2016 15:48:40 0.0000 us/um 33.5261 DwgC 0.0000 %12:504 74.3370 DwgT 18/Oct/2016 15:48:46 0.0000 us/um 33.5261 DwgC 0.0000 %12:504 74.3370 DwgT 18/Oct/2016 15:48:46 0.0000 us/um 33.5191 DwgC 0.0000 %12:504 74.3320 DwgT 18/Oct/2016 15:48:60 0.0000 us/um 23.5192 DwgC 0.0000 %12:504 74.3320 DwgT
 | Supplit 18/Occ/2016 15:48:40 Occ000 us/gen 10:000 Tracket Tracket Tracket Tracket Deg7 11:000 12:000 < | httput 18/Occr/2016 15:48:80 0.0000 us/cm: 23.524 DegC 0.0000 NE2504 74.3446 Deg7 9 18/Occr/2016 15:48:40 0.0000 us/cm: 23.5241 DegC 0.0000 NE2504 74.3470 Deg7 9 18/Occr/2016 15:48:40 0.0000 us/cm: 23.5129 DegC 0.0000 NE2504 74.3328 Deg7 10/Occr/2016 15:48:00 0.0000 us/cm: 23.5129 DegC 0.0000 NE2504 74.3328 Deg7
 | Durput 18/0cr/2016 15:45:45 0.0000 us/cm 23.8248 DegC 0.0000 WIE2004 74.8446 DegT 18/0cr/2016 15:45:40 0.0000 us/cm 23.8241 DegC 0.0000 WIE2004 74.8446 DegT 18/0cr/2016 15:48:40 0.0000 us/cm 23.8241 DegC 0.0000 WIE2004 74.8465 DegT 18/0cr/2016 15:48:40 0.0000 us/cm 23.8189 DegC 0.0000 WIE2004 74.3328 DegT 18/0cr/2016 15:48:50 0.0000 us/cm 23.5182 DegC 0.0000 WIE2004 74.3328 DegT | Watput 18/Oer/2014 15:45:36 0:0000 us/um 23.5243 Ump 0:0000 Watput 35:0000 Us/um 23:0000 Watput 35:0000 Us/um 23:0000 Watput 35:0000 Watput 35:00000 Watput 35:00000 Watput 35:00000 Watput 35:00000 Watput 35:000000 Watput 30:00000 Watput 35:000000< |
| (8)
 | alog 18/0et/2016 15:48:45 0.0000 uS/em 23.5199 DepC 0.0000 482204 74.3388 DepF
18/0et/2016 15:48:50 0.0000 uS/em 23.5192 DepC 0.0000 482204 74.3328 DepF

 | 18/0er/2016 15:48:58 0.0000 uS/em 23.5199 DegC 0.0000 \$12204 74.3358 DegT
18/0er/2016 15:48:50 0.0000 uS/em 23.5192 DegC 0.0000 \$12204 74.3320 DegT
 | 18/Oct/2016 15:48:40 0.0000 u3/cm 23.5261 DegC 0.0000 H123O4 74.3470 DegF
18/Oct/2016 15:48:45 0.0000 u3/cm 23.5199 DegC 0.0000 H125O4 74.3368 DegF
10/Oct/2016 15:48:50 0.0000 u5/cm 23.5182 DegC 0.0000 H125O4 74.3320 DegF
 | Output 18/Oct/2016 15:48:40 0.0000 us/cm 23:5261 DegC 0.0000 HE2504 74:3470 DegT 79 18/Oct/2016 15:48:40 0.0000 us/cm 23:5181 DegC 0.0000 HE2504 74:3828 DegT 79 10/Oct/2016 15:48:50 0.0000 us/cm 23:5182 DegC 0.0000 HE2504 74:3320 DegT 79 10/Oct/2016 15:48:50 0.0000 us/cm 23:5182 DegC 0.0000 HE2504 74:3320 DegT | Supput 18/Occv/2016 15:48:40 0.0000 us/cm 23:5241 DagC 0.0000 VH22O4 74:3470 Dag7 9 18/Occv/2016 15:48:46 0.0000 us/cm 23:5241 DagC 0.0000 VH22O4 74:3470 Dag7 9 18/Occv/2016 15:48:46 0.0000 us/cm 23:5192 DagC 0.0000 VH22O4 74:3350 Dag7 10/Occv/2016 15:48:50 0.0000 us/cm 23:5102 DagC 0.0000 VH22O4 74:3320 Dag7
 | Marpur 18/Occt/2016 15:84:40 0.0000 us/gene 0.0000 NH2304 74.3470 Deg7 9 18/Occt/2016 15:48:40 0.0000 us/gene 23.5261 Deg7 0.0000 NH2304 74.3470 Deg7 9 18/Occt/2016 15:48:50 0.0000 us/gene 23.5121 Deg7 0.0000 NH2304 74.3320 Deg7 10/Occt/2016 15:48:50 0.0000 us/gene 23.512 Deg7 0.0000 NH2304 74.3320 Deg7
 | utput 18/Oct/2016 15:48:40 0.0000 us/um 33.5261 DwgC 0.0000 %12:504 74.3370 DwgT 18/Oct/2016 15:48:46 0.0000 us/um 33.5261 DwgC 0.0000 %12:504 74.3370 DwgT 18/Oct/2016 15:48:46 0.0000 us/um 33.5191 DwgC 0.0000 %12:504 74.3320 DwgT 18/Oct/2016 15:48:60 0.0000 us/um 23.5192 DwgC 0.0000 %12:504 74.3320 DwgT
 | Supplit 18/Occ/2016 15:48:40 Occ000 us/gen 10:000 Tracket Tracket Tracket Deg7 19 9 18/Occ/2016 15:48:40 0.0000 us/gen 23.5261 Deg7 Deg7 18/Occ/2016 15:48:40 0.0000 us/gen 19 18/Occ/2016 15:48:40 0.0000 us/gen 23.5261 Deg7 18/Occ/2016 15:48:40 0.0000 us/gen 23.512 Deg7 0.0000 HE2804 74.3358 Deg7 18/Occ/2016 15:48:50 0.0000 us/gen 23.512 Deg7 0.0000 HE2804 74.3358 Deg7 18/Occ/2016 15:48:50 0.0000 us/gen 23.512 Deg7 0.0000 HE2804 74.3320 Deg7 0 | httput 18/Occr/2016 15:48:80 0.0000 us/cm: 23.524 DegC 0.0000 NE2504 74.3446 Deg7 9 18/Occr/2016 15:48:40 0.0000 us/cm: 23.5241 DegC 0.0000 NE2504 74.3470 Deg7 9 18/Occr/2016 15:48:40 0.0000 us/cm: 23.5129 DegC 0.0000 NE2504 74.3328 Deg7 10/Occr/2016 15:48:00 0.0000 us/cm: 23.5129 DegC 0.0000 NE2504 74.3328 Deg7
 | Durput 18/0cr/2016 15:45:45 0.0000 us/cm 23.8248 DegC 0.0000 WIE2004 74.8446 DegT 18/0cr/2016 15:45:40 0.0000 us/cm 23.8241 DegC 0.0000 WIE2004 74.8446 DegT 18/0cr/2016 15:48:40 0.0000 us/cm 23.8241 DegC 0.0000 WIE2004 74.8465 DegT 18/0cr/2016 15:48:40 0.0000 us/cm 23.8189 DegC 0.0000 WIE2004 74.3328 DegT 18/0cr/2016 15:48:50 0.0000 us/cm 23.5182 DegC 0.0000 WIE2004 74.3328 DegT | Watput 18/Oer/2014 15:45:36 0:0000 us/um 23.5243 Ump 0:0000 Watput 35:0000 Us/um 23:0000 Watput 35:0000 Us/um 23:0000 Watput 35:0000 Watput 35:00000 Watput 35:00000 Watput 35:00000 Watput 35:00000 Watput 35:000000 Watput 30:00000 Watput 35:000000< |
| (8)
 | alog 18/0et/2016 15:48:45 0.0000 uS/em 23.5199 DepC 0.0000 \N22504 74.3358 DepF
18/0et/2016 15:48:50 0.0000 uS/em 23.5192 DepC 0.0000 \N2504 74.3320 DepF

 | 18/Ger/2016 15:48:45 0.0000 uS/cm 23.5199 DegC 0.0000 482504 74.3359 DegT
18/Ger/2016 15:48:50 0.0000 uS/cm 23.5192 DegC 0.0000 482504 74.3320 DegT
 | 18/0cr/2016 15.48:40 0.0000 u3/cm 23.5124 DwgC 0.0000 W1204 74.3470 Dwg7 P9 18/0cr/2016 15:48:60 0.0000 u5/cm 23.5139 DwgC 0.0000 W1204 74.3320 Dwg7 18/0cr/2016 15:48:60 0.0000 u5/cm 23.5132 DwgC 0.0000 W1204 74.3320 Dwg7
 | Output 18/Oct/2016 15:48:40 0.0000 us/cm 23:5261 DegC 0.0000 HE2SO4 74:3470 DegF 18/Oct/2016 15:48:40 0.0000 us/cm 23:5261 DegC 0.0000 HE2SO4 74:3470 DegF 18/Oct/2016 15:48:50 0.0000 us/cm 23:5199 DegC 0.0000 HE2SO4 74:3320 DegF 19 10/Oct/2016 15:48:50 0.0000 us/cm 23:5102 DegC 0.0000 HE2SO4 74:3320 DegF | Dutput 18/Oct/2016 15:48:40 0.0000 us/cm 25:5241 Days 0.0000 VH23O4 74:3370 Days 9 18/Oct/2016 15:48:40 0.0000 us/cm 23:5241 Days 0.0000 VH23O4 74:3370 Days 9 18/Oct/2016 15:48:50 0.0000 us/cm 23:5182 Days 0.0000 VH22O4 74:3380 Days 9 18/Oct/2016 15:48:50 0.0000 us/cm 23:5182 Days 0.0000 VH22O4 74:3320 Days
 | Nutput 18/Occr/2016 15:48:40 0.0000 us/cmr 23:521 DegC 0.0000 file 0.0000 fi
 | utput 18/Oct/2016 15:48:40 0.0000 us/um 23.5261 DegC 0.0000 4H2504 74.3470 DegT 18/Oct/2016 15:48:46 0.0000 us/um 23.5261 DegC 0.0000 4H2504 74.3470 DegT 18/Oct/2016 15:48:46 0.0000 us/um 23.5182 DegC 0.0000 4H2504 74.3320 DegT 18/Oct/2016 15:48:50 0.0000 us/cm 23.5182 DegC 0.0000 \$H2504 74.3320 DegT
 | Dutput 18/Oct/2016 15:48:40 0.0000 us/cm 25:521 Deg 0.0000 Us/cm Deg 1 9 18/Oct/2016 15:48:40 0.0000 us/cm 23:521 Deg 0.0000 HEISON 74:3470 Deg7 1 </td <td>butput 18/Occr/2016 15:48:80 0.0000 us/cm: 32.524 DegC 0.0000 NE2504 74.3446 Deg7 18/Occr/2016 15:48:40 0.0000 us/cm: 32.5241 DegC 0.0000 NE2504 74.3470 Deg7 9 18/Occr/2016 15:48:40 0.0000 us/cm: 23.5181 DegC 0.0000 NE2504 74.3456 Deg7 18/Occr/2016 15:48:40 0.0000 us/cm: 23.5182 DegC 0.0000 NE2504 74.3328 Deg7 18/Occr/2016 15:48:50 0.0000 us/cm: 23.5182 DegC 0.0000 NE2504 74.3328 Deg7</td> <td>Ourput 18/0ct/2016 18:48:35 0.0000 us/cm 23.8248 DegC 0.0000 WEIZO4 74.3446 DegT 18/0ct/2016 15:48:40 0.0000 us/cm 23.8248 DegC 0.0000 WEIZO4 74.3446 DegT 18/0ct/2016 15:48:40 0.0000 us/cm 23.8248 DegC 0.0000 WEIZO4 74.34470 DegT 29 18/0ct/2016 15:48:40 0.0000 us/cm 23.6192 DegC 0.0000 WEIZO4 74.3320 DegT</td> <td>Weput 18/Oer/2014 15:438 10:000 14/Oer 13:438 Degr 18/Oer/2014 15:48:45 0:0000 14/Oer 14:200 7:3446 Degr 18/Oer/2014 15:48:40 0:0000 14/Oer 14:200 7:3446 Degr 18/Oer/2014 15:48:40 0:0000 14/Oer 14:200 7:3446 Degr 18/Oer/2016 15:48:40 0:0000 14/Oer 25:589 Degr Degr 10/Oer/2016 15:48:50 0:0000 16/Oer 25:589 Degr Degr</td> | butput 18/Occr/2016 15:48:80 0.0000 us/cm: 32.524 DegC 0.0000 NE2504 74.3446 Deg7 18/Occr/2016 15:48:40 0.0000 us/cm: 32.5241 DegC 0.0000 NE2504 74.3470 Deg7 9 18/Occr/2016 15:48:40 0.0000 us/cm: 23.5181 DegC 0.0000 NE2504 74.3456 Deg7 18/Occr/2016 15:48:40 0.0000 us/cm: 23.5182 DegC 0.0000 NE2504 74.3328 Deg7 18/Occr/2016 15:48:50 0.0000 us/cm: 23.5182 DegC 0.0000 NE2504 74.3328 Deg7 | Ourput 18/0ct/2016 18:48:35 0.0000 us/cm 23.8248 DegC 0.0000 WEIZO4 74.3446 DegT 18/0ct/2016 15:48:40 0.0000 us/cm 23.8248 DegC 0.0000 WEIZO4 74.3446 DegT 18/0ct/2016 15:48:40 0.0000 us/cm 23.8248 DegC 0.0000 WEIZO4 74.34470 DegT 29 18/0ct/2016 15:48:40 0.0000 us/cm 23.6192 DegC 0.0000 WEIZO4 74.3320 DegT
 | Weput 18/Oer/2014 15:438 10:000 14/Oer 13:438 Degr 18/Oer/2014 15:48:45 0:0000 14/Oer 14:200 7:3446 Degr 18/Oer/2014 15:48:40 0:0000 14/Oer 14:200 7:3446 Degr 18/Oer/2014 15:48:40 0:0000 14/Oer 14:200 7:3446 Degr 18/Oer/2016 15:48:40 0:0000 14/Oer 25:589 Degr Degr 10/Oer/2016 15:48:50 0:0000 16/Oer 25:589 Degr Degr |
| (8)
 | alog 18/0et/2016 15:48:45 0.0000 US/em 23.5199 DegC 0.0000 \K22504 74.3358 DegF
18/0et/2016 15:48:50 0.0000 US/em 23.5182 DegC 0.0000 \K2504 74.3320 DegF

 | log 18/0er/2016 15:48:45 0.0000 uS/cm 23.5199 DegC 0.0000 482504 74.3358 DegT
10/0er/2016 15:48:50 0.0000 uS/cm 23.5182 DegC 0.0000 482504 74.3320 DegT
 | 18/0cr/2016 15.48:40 0.0000 u3/cm 23.5124 DwgC 0.0000 H1204 74.3470 DwgF 18/0cr/2016 15:48:45 00.0000 u3/cm 23.5139 DwgC 0.0000 H1204 74.3320 DwgF 10/0cr/2016 15:48:45 00.0000 u3/cm 23.5139 DwgC 0.0000 H1204 74.3320 DwgF
 | Output 18/Oct/2016 15:48:40 0.0000 us/cm 23:5261 DegC 0.0000 HH2504 74:3470 DegF 29 18/Oct/2016 15:48:46 0.0000 us/cm 23:5261 DegC 0.0000 HH2504 74:3358 DegF 29 10/Oct/2016 15:40:50 0.0000 us/cm 23:519 DegC 0.0000 HH2504 74:3358 DegF 29 10/Oct/2016 15:40:50 0.0000 us/cm 23:5192 DegC 0.0000 HH2504 74:3320 DegF | Dutput 18/Oct/2016 15:48:40 0.0000 us/cm 25:5261 DegC 0.0000 VH23O4 74:3370 Deg7 9 18/Oct/2016 15:48:40 0.0000 us/cm 23:5261 DegC 0.0000 VH23O4 74:3370 Deg7 9 18/Oct/2016 15:48:50 0.0000 us/cm 23:5182 DegC 0.0000 VH22O4 74:3380 Deg7 18/Oct/2016 15:48:50 0.0000 us/cm 23:5182 DegC 0.0000 VH22O4 74:3320 Deg7
 | Nutput 18/Oct/2016 15:48:40 0.0000 us/cm 23:521 Deg7 0.000 Deg7 9 18/Oct/2016 15:48:40 0.0000 us/cm 23:521 Deg7 0.000 Deg7 18/Oct/2016 15:48:16 0.0000 us/cm 23:521 Deg7 0.000 HE204 74:3320 Deg7 10/Oct/2016 15:48:50 0.0000 us/cm 23:518 Deg7 0.0000 HE204 74:3320 Deg7
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 | Dutput 18/Oct/2018 18:88:40 0.0000 us/cm 23:521 DegC 0.0000 Party 1 9 18/Oct/2018 18:88:40 0.0000 us/cm 23:521 DegC 0.0000 Party 1 | butput 18/Occr/2016 15:48:36 0.0000 us/cm: 23.524 DegC 0.0000 NH2504 74.3446 Deg7 18/Occr/2016 15:48:45 0.0000 us/cm: 23.5241 DegC 0.0000 NH2504 74.3470 Deg7 18/Occr/2016 15:48:45 0.0000 us/cm: 23.5241 DegC 0.0000 NH2504 74.3470 Deg7 18/Occr/2016 15:48:45 0.0000 us/cm: 23.5199 DegC 0.0000 NH2504 74.3320 Deg7 10/Occr/2016 15:48:40:50 0.0000 us/cm: 23.5102 DegC 0.0000 NH2504 74.3320 Deg7
 | Ourput 18/0ex/2016 15:48:35 0.0000 us/cm 23.8248 DegC 0.0000 4H2204 74.3446 DegT 18/0ex/2016 15:48:40 0.0000 us/cm 23.8248 DegC 0.0000 4H2204 74.3446 DegT 28 18/0ex/2016 15:48:40.0000 us/cm 23.819 DegC 0.0000 HH2204 74.3385 DegT 10/0ex/2016 15:48:60 0.0000 us/cm 23.819 DegC 0.0000 HH2204 74.3320 DegT | Mapual 18/Oecr/2018 18:48:48 0.00000 us/cm 28:28:47 Dugy 0.0000 N#12:04 74:34:45 Dugy 18/Oecr/2018 18:48:48 0.0000 us/cm 23:52:45 Dugy 0.0000 N#12:04 74:34:45 Dugy 18/Oecr/2018 18:48:48 0.0000 us/cm 23:52:41 Dugy 0.0000 N#12:04 74:38:47 Dugy 9 18/Oecr/2016 15:48:50 0.0000 us/cm 23:51:12 DugC 0.0000 N#12:04 74:38:70 Dugy 1 9 10/Oecr/2016 15:48:50 0.0000 us/cm 23:51:12 DugC 0.0000 NH2:04 74:38:20 Picer 1 Picer 10:00 15:48:50 0.0000 us/cm 23:51:12 DugC 0.0000 NH2:04 74:38:20 Picer 10:00 15:48:48:10 10:00 15:48:48:10 10:00 10:00 10:00 15:48:48:10 10:00 10:00 10:00 10:00 10:00 10:00 10 |
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 | DUPput 13/0cc/2015 15.43.40 0.0000 uS/cm 23.1321 DwgC 0.0000 412284 74.4400 DwgT
18/0cc/2015 15.43.45 0.0000 uS/cm 23.1339 DwgC 0.0000 412284 74.3388 DwgT
29 10/0cc/2016 15.40.50 0.0000 uS/cm 23.5132 DwgC 0.0000 412284 74.3328 DwgT | Jupper 18/Oer/2016 15:48:40 0.0000 us/um 25:524 DagS 0.0000 412504 74:3840 DagT 9 18/Oer/2016 15:48:46 0.0000 us/um 25:515 DagS 0.0000 412504 74:3840 DagT 9 18/Oer/2016 15:48:46 0.0000 us/um 25:515 DagS 0.0000 412504 74:3840 DagT
 | Mutput 18/Oct/2016 15:88:40 0.0000 us/um 2.5:821 Ungo 0.0000 Million 9 18/Oct/2016 15:88:46 0.0000 us/um 3.5:581 Dug 0.0000 Million Dug Dug 0.0000 Million Dug Dug </td <td>upuu
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18/Oct/2016 18:48:46 0.0000 u3/um 33.5385 PagC 0.0000 412304 74.5475 PagT
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 | Junput 18/Occ/2018 15:848:40 0.0000 us/cm 23:521 Deg 0.0000 Deg 1 9 18/Occ/2018 15:848:40 0.0000 us/cm 23:521 Deg 0.0000 HE2004 74:3870 Deg7 1 9 18/Occ/2018 15:48:45 0.0000 us/cm 23:5129 Deg7 0.0000 HE2004 74:3840 Deg7 9 10/Occ/2018 15:48:45 0.0000 us/cm 23:5129 Deg7 0.0000 HE2004 74:3840 Deg7 | Attput 18/Oer/2016 15:49:80 0.0000 us/cm 23.824 DegC 0.0000 482604 77.83446 Deg7 9 18/Oer/2016 15:49:40 0.0000 us/cm 23.5241 DegC 0.0000 482604 77.83466 Deg7 9 18/Oer/2016 15:49:46 0.0000 us/cm 23.5129 DegC 0.0000 482604 77.8346 Deg7 9 10/Oer/2016 15:49:56 0.0000 us/cm 23.5129 DegC 0.0000 482604 77.8368 Deg7
 | Durput 18/0or/2016 15:45:18 0.0000 us/cm 23.424 DepC 0.0000 NEEDO 47:0.1446 DepT 18/0or/2016 15:45:46:0.0000 us/cm 23.3241 DepC 0.0000 NEEDO 47:0.1446 DepT 18/0or/2016 15:45:46:0.0000 us/cm 23.3241 DepC 0.0000 NEEDO 47:0.1346 DepT 18/0or/2016 15:45:46:0.0000 us/cm 23.1519 DepC 0.0000 NEEDO 47:0.3368 DepT 18/0or/2016 15:45:46:0.0000 us/cm 23.1519 DepC 0.0000 NEEDO 47:0.3368 DepT | Julyour Jal/Out/2016 IS:48:50 Joint Jal/Size Dugs Jointoi Jal/Size Dugs 18/Out/2016 IS:48:40 0.0000 us/cm 23.5246 DugC 0.0000 HAZBOV 74.3446 Dugs 18/Out/2016 IS:48:40 0.0000 us/cm 23.5246 DugC 0.0000 HAZBOV 74.3470 DugT 18/Out/2016 IS:48:46 0.0000 us/cm 23.5129 DugC 0.0000 HAZBOV 74.33470 DugT 9 10/Out/2016 IS:48:46 0.0000 us/cm 23.5129 DugC 0.0000 HAZBOV 74.3346 DugT 9 10/Out/2016 IS:48:46 0.0000 us/cm 23.5102 DugC 0.0000 HAZBOV 74.3326 DugT |
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18/0cf/2016 15:49:30 0.0000 u5/cm 23.5264 DegC 0.0000 N12204 74.3551 DegF | Unputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2S04 74.3551 DegF
 | loouts 18/Oct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2504 74.3551 DegF |
| Bit Inputs Bit Operation 15 (48:25 0.0000) uD/cm 23.5006 DegT 0.0000 Mizz04 74.3455 DegT 15 (36:25 0.0000) DegT 0.0000 Mizz04 74.3475 DegT 15 (36:25 0.0000) UD/cm 23.5244 DegT 0.0000 Mizz04 74.3475 DegT 15 (36:25 0.0000) UD/cm 23.5244 DegT 0.0000 Mizz04 74.3475 DegT 15 (36:25 0.0000) UD/cm 23.5241 DegT 0.0000 Mizz04 74.3475 DegT 15 (36:25 0.0000) UD/cm 23.5241 DegT 0.0000 Mizz04 74.3475 DegT 15 (36:25 0.0000) DegT 15 (36:25 0.0000) Mizz04 74.3475 DegT 15 (36:25 0.0000) DegT 15 (36:25 0.0000) Mizz04 74.3475 Mizz04 74.3475 <td>Ising partial inputs 10/00ctr/2016 16:140:25 0.0000 ultrain 11/2016 74:351 DepT 16/0ctr/2016 15:449:15 0.0000 ultrain 3.5246 DepC 0.0000 11/2016 74:3575 DepT 16/0ctr/2016 15:449:15 0.0000 ultrain 3.5246 DepC 0.0000 11/2016 74:3475 DepT 16/0ctr/2016 15:449:16 0.0000 ultrain 3.5246 DepC 0.0000 11/2016 74:3475 DepT 16/0ctr/2016 15:449:16 0.0000 ultrain 3.5241 DepC 0.0000 11/2016 Tailing DepT</td> <td>Is/Oct/2016 15:48:25 0.0000 us/cm 23.526 DegC 0.0000 91/2004 74.3551 DegT 1s/Oct/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 91/2004 74.3475 DegT Output 1s/Oct/2016 15:48:38 0.0000 us/cm 23.5248 DegC 0.0000 91/2004 74.3446 DegT</td> <td>alloputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2504 74.3651 DegF
18/0ct/2015 15:48:30 0.0000 uS/cm 23.524 DegC 0.0000 %H2504 74.3475 DegF
18/0ct/2015 15:48:35 0.0000 uS/cm 23.524 DegC 0.0000 %H2504 74.3475 DegF</td> <td>linputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 4H2504 74.3551 DegF
18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2504 74.5475 DegF</td> <td>Inputs 10/Oct/2016 15:48:25 0.0000 uS/cm 23.5306 DagC 0.0000 NI2504 74.3551 DagF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DagC 0.0000 NI2504 74.3475 DagF</td> <td>Inputs 10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 N12504 74.3551 DegF 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 N12504 74.3475 DegF</td> <td>Inputs 10/0ct/2016 15:48:25 0.0000 US/cm 23.5306 DegC 0.0000 N12504 74.3551 DegF
18/0ct/2016 15:48:30 0.0000 US/cm 23.5264 DegC 0.0000 N12504 74.3475 DegF</td> <td>Inputs 10/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 NI2304 74.3551 DegF 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NI2304 74.3475 DegF</td> <td>Inputs 18/Oct/2016 15:48:25 0.0000 US/cm 23.5306 DegC 0.0000 %H2804 74.3551 DegF
18/Oct/2016 15:48:30 0.0000 US/cm 23.5264 DegC 0.0000 %H2804 74.3475 DevF</td> <td>Unputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 \$12504 74.3551 DegF</td> <td>18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 \$H2504 74.3551 DegF</td>
 | Ising partial inputs 10/00ctr/2016 16:140:25 0.0000 ultrain 11/2016 74:351 DepT 16/0ctr/2016 15:449:15 0.0000 ultrain 3.5246 DepC 0.0000 11/2016 74:3575 DepT 16/0ctr/2016 15:449:15 0.0000 ultrain 3.5246 DepC 0.0000 11/2016 74:3475 DepT 16/0ctr/2016 15:449:16 0.0000 ultrain 3.5246 DepC 0.0000 11/2016 74:3475 DepT 16/0ctr/2016 15:449:16 0.0000 ultrain 3.5241 DepC 0.0000 11/2016 Tailing DepT
 | Is/Oct/2016 15:48:25 0.0000 us/cm 23.526 DegC 0.0000
91/2004 74.3551 DegT 1s/Oct/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 91/2004 74.3475 DegT Output 1s/Oct/2016 15:48:38 0.0000 us/cm 23.5248 DegC 0.0000 91/2004 74.3446 DegT
 | alloputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2504 74.3651 DegF
18/0ct/2015 15:48:30 0.0000 uS/cm 23.524 DegC 0.0000 %H2504 74.3475 DegF
18/0ct/2015 15:48:35 0.0000 uS/cm 23.524 DegC 0.0000 %H2504 74.3475 DegF
 | linputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 4H2504 74.3551 DegF
18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2504 74.5475 DegF | Inputs 10/Oct/2016 15:48:25 0.0000 uS/cm 23.5306 DagC 0.0000 NI2504 74.3551 DagF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DagC 0.0000 NI2504 74.3475 DagF
 | Inputs 10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 N12504 74.3551 DegF 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 N12504 74.3475 DegF
 | Inputs 10/0ct/2016 15:48:25 0.0000 US/cm 23.5306 DegC 0.0000 N12504 74.3551 DegF
18/0ct/2016 15:48:30 0.0000 US/cm 23.5264 DegC 0.0000 N12504 74.3475 DegF
 | Inputs 10/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 NI2304 74.3551 DegF 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NI2304 74.3475 DegF | Inputs 18/Oct/2016 15:48:25 0.0000 US/cm 23.5306 DegC 0.0000 %H2804 74.3551 DegF
18/Oct/2016 15:48:30 0.0000 US/cm 23.5264 DegC 0.0000 %H2804 74.3475 DevF | Unputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 \$12504 74.3551 DegF
 | 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 \$H2504 74.3551 DegF |
| pital Inputs 10/Oct/2016 15:40:26 0.0000 ut/cm 23.5006 DegC 0.0000 \$11204 74.3551 DegF 18/Oct/2016 15:40:30 0.0000 ut/cm 23.5244 DegC 0.0000 \$11204 74.3475 DegF 18/Oct/2016 15:48:36 0.0000 ut/cm 23.5244 DegC 0.0000 \$11204 74.3475 DegF 38/Output 18/Oct/2016 15:48:36 0.0000 ut/cm 23.5244 DegC 0.0000 \$11204 74.3475 DegF 18/Oct/2016 15:48:36 0.0000 ut/cm 23.5244 DegC 0.0000 \$11204 74.3475 DegF
 | Stati Inputs 10/05x7/2015 15:481226 0.0000 ull/cm 23:506 DegC 0.0000 10/2014 74:351 DegT 18/05x1/2016 15:4813.50 0.0000 ull/cm 33:5361 DegC 0.0000 10/2014 74:3475 DegT 8 Output 18/05x1/2016 15:4813.50 0.0000 ull/cm 33:5361 DegC 0.0000 16:401.501 DegT 18:204 74:3475 DegT
 | Is/Oct/2016 16:48:25 0.0000 us/cm 23.5306 DegC
 0.0000 NI2204 74.3551 DegT 10/Oct/2016 15:48:30 0.0000 us/cm 23.5346 DegC 0.0000 NI2204 74.3551 DegT 10/Output 13/Oct/2016 15:48:30 0.0000 us/cm 23.5346 DegC 0.0000 NI2204 74.3455 DegT 10/Output 13/Oct/2016 15:48:35 0.0000 us/cm 23.5346 DegC 0.0000 NI2204 74.3455 DegT
 | al Inputs 10/054/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 HIZ304 74.3651 DegT
12/052/2016 15:40:30 0.0000 uS/cm 23.524 DegC 0.0000 HIZ304 74.3475 DegT
13/052/2016 15:40:35 0.0000 uS/cm 23.524 DegC 0.0000 HIZ304 74.3475 DegT
 | ilnputs 10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 NH2304 74.3551 DegF
19/0ct/2016 15:40:30 0.0000 uS/cm 23.5264 DegC 0.0000 NH2504 74.3475 DegF | Imputs 10/Oct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 NI2304 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NI2304 74.3475 DegF
 | Inputs 18/Oct/2016 15:49:26 0.0000 uS/cm 23.5306 DegC 0.0000 NH2504 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NH2504 74.3455 DegF
 | Inputs 18/0ct/2016 16:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2504 74.3551 DegF
18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2504 74.3475 DegF
 | Inputs 18/Oct/2016 15:49:25 0.0000 uS/cm 23.5306 DegC 0.0000 NH2504 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NH2504 74.3455 DegF | Inputs 10/Oct/2016 15:40:25 0.0000 uS/cm 23.5366 DegC 0.0000 %12504 74.3551 DegF
18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %12504 74.3551 DegF | Vinputs 19/0ct/2016 15:48:25 0.0000 uB/cm 23.5306 DegC 0.0000 \$12504 74.3551 DegP
 | 10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 \$12204 74.3551 DegF |
| pital Inputs 10/0ctr/2016 15:40:20 0.0000 tut/cm 23:500 Degf 12204 74:355 Degf 18/0ctr/2016 15:40:30 0.0000 ut/cm 23:524 Degf 0.0000 fti204 74:3455 Degf 18/0ctr/2016 15:48:36 0.0000 ut/cm 23:524 Degf 0.0000 fti204 74:3475 DegF 38/0utput 18/0ctr/2016 15:48:36 0.0000 ut/cm 3:524 Degf 0.0000 fti204 74:3475 DegF 38/0utput 18/0ctr/2016 15:48:40 0.0000 ut/cm 3:524 Degf 0.0000 fti204 74:3475 DegF
 | Stati Inputs 10/VGet/2015 15:48125 0.0000 ul/cm 32.504 DeefC 0.0000 10/2004 74.355 DeefT 18/VGet/2015 15:4813.00 0.0000 ul/cm 33.5364 DeefC DeefT DeefT 18/VGet/2015 15:481.300 DeefT DeefT DeefT 18/VGet/2015 15:481.300 DeefT
 | Isi/Dec/2016 16:49:25 0.0000 us/cm:23.5306 DegC 0.0000 NULDO4 74.3561 DegC 1s/Occ/2016 15:49:25 0.0000
 us/cm:23.5306 DegC 0.0000 NULDO4 74.3561 DegC 1s/Occ/2016 15:49:30 0.0000 us/cm:23.5386 DegC 0.0000 NULDO4 74.3455 DegF 1s/Occ/2016 15:49:35 0.0000 us/cm:23.5386 DegC 0.0000 NULDO4 74.3466 DegF Output 1s/Occ/2016 15:49:35 0.0000 us/cm:23.5386 DegC 0.0000 Null us/cm:23.5386 De
 | al Inputs 10/Oct/2016 15:40:25 0.0000 u2/cm 23.5006 DegC 0.0000 HI2004 74.505 DegT
12/Oct/2016 15:40:30 0.0000 u2/cm 23.524 DegC 0.0000 HI2004 74.505 DegT
14/Oct/2016 15:40:30 0.0000 u2/cm 23.524 DegC 0.0000 HI2004 74.5475 DegT
 | il Inputs 10/Oct/2016 15:40:25 0.0000 u//cm 23.5306 DegC 0.0000 H12204 74.551 DegF
19/Oct/2016 15:49:30 0.0000 u//cm 23.5264 DegC 0.0000 H12504 74.5475 DegF | Inputs 10/Oct/2016 15:40:25 0.0000 u3/cm 23.5306 DegC 0.0000 NH2004 74.3551 DegT 18/Oct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 NH2004 74.3475 DegT
 | Inputs 10/Oct/2016 15:40:25 0.0000 u5/cm 23.5306 DegC 0.0000 NH2SO4 74.3551 DegT 18/Oct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 NH2SO4 74.3455 DegT
 | Inputs 18/00ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 NB2504 74.3551 DegT
18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NB2504 74.3475 DegT | Inputs 10/Oct/2016 15:40:25 0.0000 us/cm 23.5306 DegC 0.0000 NH2SO4
74.3551 DegT 18/Oct/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 NH2SO4 74.3451 DegT | 10/0ct/2016 15:49:25 0.0000 uS/cm 23.5306 DegC 0.0000 H12504 74.3551 DegF
13/0ct/2016 15:49:25 0.0000 uS/cm 23.5364 DegC 0.0000 H12504 74.3551 DegF
13/0ct/2016 15:49:35 0.0000 uS/cm 23.5364 DegC 0.0000 H12504 74.3575 DearF | Vinputs 10/04/2016 16:49:25 0.0000 u5/cm 23.5366 Deg 0.0000 Mil204 74.3651 Deg2
 | Inouts 18/Oct/2016 15:49:25 0.0000 u5/cm 23.5306 DegC 0.0000 %12504 74.3551 DegF |
| pital Inputs 10/Oct/2016 15:40:26 0.0000 ut/cm 23.5006 DegC 0.0000 \$11204 74.3551 DegF 18/Oct/2016 15:40:30 0.0000 ut/cm 23.5244 DegC 0.0000 \$11204 74.3475 DegF 18/Oct/2016 15:48:36 0.0000 ut/cm 23.5244 DegC 0.0000 \$11204 74.3475 DegF 38/Output 18/Oct/2016 15:48:36 0.0000 ut/cm 23.5244 DegC 0.0000 \$11204 74.3475 DegF 18/Oct/2016 15:48:36 0.0000 ut/cm 23.5244 DegC 0.0000 \$11204 74.3475 DegF
 | Stati Inputs 10/05x7/2015 15:481226 0.0000 ull/cm 23:506 DegC 0.0000 10/2014 74:351 DegT 18/05x1/2016 15:4813.50 0.0000 ull/cm 33:5361 DegC 0.0000 10/2014 74:3475 DegT 8 Output 18/05x1/2016 15:4813.50 0.0000 ull/cm 33:5361 DegC 0.0000 16:401.501 DegT 18:204 74:3475 DegT
 | Is/Oct/2016 16:48:25 0.0000 us/cm 23.5306 DegC
 0.0000 NI2204 74.3551 DegT 10/Oct/2016 15:48:30 0.0000 us/cm 23.5346 DegC 0.0000 NI2204 74.3551 DegT 10/Output 13/Oct/2016 15:48:30 0.0000 us/cm 23.5346 DegC 0.0000 NI2204 74.3455 DegT 10/Output 13/Oct/2016 15:48:35 0.0000 us/cm 23.5346 DegC 0.0000 NI2204 74.3455 DegT
 | al Inputs 10/054/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 HIZ304 74.3651 DegT
12/052/2016 15:40:30 0.0000 uS/cm 23.524 DegC 0.0000 HIZ304 74.3475 DegT
13/052/2016 15:40:35 0.0000 uS/cm 23.524 DegC 0.0000 HIZ304 74.3475 DegT
 | ilnputs 10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 NH2304 74.3551 DegF
19/0ct/2016 15:40:30 0.0000 uS/cm 23.5264 DegC 0.0000 NH2504 74.3475 DegF | Imputs 10/Oct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 NI2304 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NI2304 74.3475 DegF
 | Inputs 18/Oct/2016 15:49:26 0.0000 uS/cm 23.5306 DegC 0.0000 NH2504 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NH2504 74.3455 DegF
 | Inputs 18/0ct/2016 16:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2504 74.3551 DegF
18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2504 74.3475 DegF
 | Inputs 18/Oct/2016 15:49:25 0.0000 uS/cm 23.5306 DegC 0.0000 NH2504 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NH2504 74.3455 DegF | Inputs 10/Oct/2016 15:40:25 0.0000 uS/cm 23.5366 DegC 0.0000 %12504 74.3551 DegF
18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %12504 74.3551 DegF | Vinputs 19/0ct/2016 15:48:25 0.0000 uB/cm 23.5306 DegC 0.0000 \$12504 74.3551 DegP
 | 10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 \$12204 74.3551 DegF |
| pital Inputs 18/Oct/2016 15:40:20 0.0000 ut/cm 23.5306 DegC 0.0000 412204 74.3651 DegF 18/Oct/2016 15:40:30 0.0000 ut/cm 23.5244 DegC 0.0000 412204 74.3475 DegF 18/Oct/2016 15:40:36 0.0000 ut/cm 23.5244 DegC 0.0000 412204 74.3475 DegF 38/Output 18/Oct/2016 15:40:36 0.0000 ut/cm 33.5241 DegC 0.0000 412204 74.3475 DegF
 | Stati Inputs 10/06x7/2016 15:492.5 0.0000 ul/cm 32.604 DegC 0.0000 1/2004 74.3551 DegT 18/06x7/2016 15:491.5 0.0000 ul/cm 33.8364 DegC 0.0000 Hord DegT
 | Is/Occ/2016 16:48:25 0.0000 us/cm 23.5306 DegC 0.0000 NI2204 74.5561 DegT 1s/Occ/2016 15:48:30 0.0000 us/cm 23.5336 DegC 0.0000 NI2204 74.3561 DegT
1s/Occ/2016 15:48:30 0.0000 us/cm 23.5346 DegC 0.0000 NI2204 74.3455 DegT Output 1s/Occ/2016 15:48:30 0.0000 us/cm 23.5346 DegC 0.0000 NI2204 74.3446 DegT
 | al Inputs 10/052/2016 16:40:25 0.0000 uf/cm 23.5306 DegC 0.0000 NH2204 74.3651 DegF
18/052/2016 15:40:30 0.0000 uf/cm 23.524 DegC 0.0000 NH2304 74.3475 DegF
18/052/2016 15:40:35 0.0000 uf/cm 23.524 DegC 0.0000 NH2304 74.3475 DegF
 | il Inputs 10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 N12204 74.3551 DegF
19/0ct/2016 15:49:30 0.0000 uS/cm 23.5264 DegC 0.0000 N12204 74.3475 DegF | Imputs 10/Oct/2016 15:40:25 0.0000 uS/cm. 23.5306 DegC 0.0000 NI2SO4 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm. 23.5264 DegC 0.0000 NI2SO4 74.3475 DegF
 | Inputs 10/Oct/2016 15:40:25 0.0000 u5/cm 23.5306 DegC 0.0000 N12204 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 u5/cm 23.5264 DegC 0.0000 N12204 74.3475 DegF
 | Inputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 182204 74.3551 DegT
18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 142204 74.3475 DegT
 | Inputs 18/Oct/2016 15:49:25 0.0000 uS/cm 23.5306 DegC 0.0000 NH2SO4 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NH2SO4 74.3475 DegF | Inputs 10/0ct/2016 16:40:26 0.0000 us/cm 23.6306 DegC 0.0000 NH2S04 74.3651 DegF 10/0ct/2016 15:48:30 0.0000 us/cm 23.5244 DegC 0.0000 NH2S04 74.3651 DegF | V Inputs 18/Oct/2016 16:48:25 0.0000 u5/cm 23.5366 DegC 0.0000 182804 74.3551 DegP
 | Inouts 18/Oct/2016 15:49:25 0.0000 u5/cm 23.5306 DegC 0.0000 %H2504 74.3551 DegF |
| pital Inputs 10/0ctr/2016 15:40:20 0.0000 tut/cm 23:500 Degf 12204 74:355 Degf 18/0ctr/2016 15:40:30 0.0000 ut/cm 23:524 Degf 0.0000 fti204 74:3455 Degf 18/0ctr/2016 15:48:36 0.0000 ut/cm 23:524 Degf 0.0000 fti204 74:3475 DegF 38/0utput 18/0ctr/2016 15:48:36 0.0000 ut/cm 3:524 Degf 0.0000 fti204 74:3475 DegF 38/0utput 18/0ctr/2016 15:48:40 0.0000 ut/cm 3:524 Degf 0.0000 fti204 74:3475 DegF
 | Stati Inputs 10/VGet/2015 15:48125 0.0000 ul/cm 32.504 DeefC 0.0000 12/204 74.355 Deef 18/VGet/2015 15:4813.50 0.0000 ul/cm 33.5364 DeefC Deef
 | Isi/Dec/2016 16:49:25 0.0000 us/cm:23.5306 DegC 0.0000 NULDO4 74.3561 DegC 1s/Occ/2016 15:49:25 0.0000 us/cm:23.5306 DegC 0.0000 NULDO4 74.3561 DegC
1s/Occ/2016 15:49:30 0.0000 us/cm:23.5386 DegC 0.0000 NULDO4 74.3455 DegF 1s/Occ/2016 15:49:35 0.0000 us/cm:23.5386 DegC 0.0000 NULDO4 74.3466 DegF Output 1s/Occ/2016 15:49:35 0.0000 us/cm:23.5386 DegC 0.0000 Null us/cm:23.5386 De
 | al Inputs 10/Oct/2016 15:40:25 0.0000 u2/cm 23.5006 DegC 0.0000 HI2004 74.505 DegT
12/Oct/2016 15:40:30 0.0000 u2/cm 23.524 DegC 0.0000 HI2004 74.505 DegT
14/Oct/2016 15:40:30 0.0000 u2/cm 23.524 DegC 0.0000 HI2004 74.5475 DegT
 | il Inputs 10/Oct/2016 15:40:25 0.0000 u//cm 23.5306 DegC 0.0000 H12204 74.551 DegF
19/Oct/2016 15:49:30 0.0000 u//cm 23.5264 DegC 0.0000 H12504 74.5475 DegF | Inputs 10/Oct/2016 15:40:25 0.0000 u3/cm 23.5306 DegC 0.0000 NH2004 74.3551 DegT 18/Oct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 NH2004 74.3475 DegT
 | Inputs 10/Oct/2016 15:40:25 0.0000 u5/cm 23.5306 DegC 0.0000 NH2SO4 74.3551 DegT 18/Oct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 NH2SO4 74.3455 DegT
 | Inputs 18/00ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 NB2504 74.3551 DegT
18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NB2504 74.3475 DegT | Inputs 10/Oct/2016 15:40:25 0.0000 us/cm 23.5306 DegC 0.0000 NH2SO4 74.3551 DegT 18/Oct/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000
 NH2SO4 74.3451 DegT | 10/0ct/2016 15:49:25 0.0000 uS/cm 23.5306 DegC 0.0000 H12504 74.3551 DegF
13/0ct/2016 15:49:25 0.0000 uS/cm 23.5364 DegC 0.0000 H12504 74.3551 DegF
13/0ct/2016 15:49:30 0.0000 uS/cm 23.5364 DegC 0.0000 H12504 74.3575 DearF | Vinputs 10/04/2016 16:49:25 0.0000 u5/cm 23.5366 Deg 0.0000 Mil204 74.3651 Deg2
 | Inouts 18/Oct/2016 15:49:25 0.0000 u5/cm 23.5306 DegC 0.0000 %12504 74.3551 DegF |
| jotal Inputs 10/0ct/2/12 15:16:10/0 00000 10/2/0ct/2/12 15:16:10/0 10/0ct/2/12 15:16/0 10/0ct/2/12 10/0ct/2/12 10/0ct/2/12 10/0ct/2/12
 | Is/Oct/2016 Is/statu O.0000 US/cm Is/Statu
 | Inputs Information Inputs Information Inputs Input s
 | al Inputs
1 Inp
 | al Inputs 10/0ct/2016 15:49:30 0.0000 us/cm 23.5264 DegC 0.0000 MH2504 74.5439 DegF
18/0ct/2016 15:49:30 0.0000 us/cm 23.5264 DegC 0.0000 MH2504 74.5475 DegF
 | Inputs 18/Oct/2016 15:48:30 0.0000 us/cm 23.5264 Deg 0.0000 NH2304 74.353 Deg 7 18/Oct/2016 15:48:30 0.0000 us/cm 23.5264 Deg 0.0000 NH2304 74.3545 Deg 7
 | Inputs 18/Oct/2016 15:48:30 0.0000 us/cm 23.5244 Deg 0.0000 NE3204 74.3551 Deg 7 18/Oct/2016 15:48:30 0.0000 us/cm 23.5244 Deg 0.0000 NE3204 74.3551 Deg 7 18/Oct/2016 15:48:30 0.0000 us/cm 23.5244 Deg 0.0000 NE3204 74.357 Deg 7 | Inputs 18/Oct/2016 15:48:20 0.0000 18/2504 74.3551 Degr 18/Oct/2016 15:48:20 0.0000 18/2504 74.3551 Degr 18/Oct/2016 15:48:30 0.0000 18/2504 74.3551 Degr
 | Inputs 10/Oct /2016 15:48:30 0.0000 us/cm 23.5244 Deg 0.0000 NE3204 74.3651 Deg 7 18/Oct /2016 15:48:30 0.0000 us/cm 23.5244 Deg 0.0000 NE3204 74.3651 Deg 7 18/Oct /2016 15:48:30 0.0000 us/cm 23.5244 Deg 0.0000 NE3204 74.3545 Deg 7
 | Inputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.534 Leg/C 0.0000 MI2004 74.3551 DegF 18/0ct/2016 15:48:35 0.0000 uS/cm 23.5364 DegC 0.0000 MI2004 74.3551 DegF | linputs 18/0ct/2016 15:49:25 0.0000 uS/cm 23.5244 LegG 3.0000 4H2304 74.3435 DegF | Inputs 15/001/2016 15:40:25 0.0000 u5/cm 23.5306 Deg0 0.0000 M12904 74.3435 Deg7 |
| 18/0ct/2014 15:48:20 0.0000 u2/cm 23:244 DegT 0.0007 0.0000 0.0007 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.
 | 18/0ct/2016 15:48:20 0.0000 u2/cm 23:5244 DegC 0.0000 Hi2204 74:3455 DegF jtal inputs 18/0ct/2016 15:48:30 0.0000 u2/cm 23:5264 DegC 0.0000 Hi2204 74:3551 DegF 18/0ct/2016 15:48:30 0.0000 u2/cm 23:5264 DegC 0.0000 Hi2204 74:3475 DegF 18/0ct/2016 15:48:38 0.0000 u2/cm 23:5264 DegC 0.0000 Hi2204 74:3475 DegF 18/0ct/2016 15:48:38 0.0000 u5/cm 23:5264 DegC 0.0000 Hi2204 74:3475 DegF 18/0ct/2016 15:48:38 0.0000 u5/cm 23:5264 DegC 0.0000 Hi2204 74:3446 DegF 18/0ct/2016 15:48:18:04 0.0000 u5/cm 13:5564 DegC 0.0000 Hi2204 74:3446 DegF

 | 14/Occ/2016 15.481:20 0.0000 u2/cm 23.5244 DegC 0.0000 HIZ204 74.3459 DegF 14/Occ/2016 15.481:20 0.0000 u2/cm 23.5264 DegC 0.0000 HIZ204 74.3551 DegF 14/Occ/2016 15.481:30 0.0000 u2/cm 23.5264 DegC 0.0000 HIZ204 74.3455 DegF 14/Occ/2016 15.481:30 0.0000 u2/cm 23.5264 DegC 0.0000 HIZ204 74.3455 DegF Output 14/Occ/2016 15.481:30 0.0000 u2/cm 23.5264 DegC 0.0000 HIZ204 74.3455 DegF
 | 18/0cr/2016 15:45:10 0.0000 us/cm: 23.5244 DegC 0.0000 HEI204 74.3459 DegF 10/0cr/2016 15:45:15 0.0000 us/cm: 23.5056 DegC 0.0000 HEI204 74.3459 DegF 10/0cr/2016 15:45:15 0.0000 us/cm: 23.5264 DegC 0.0000 HEI204 74.3457 DegF 10/0cr/2016 15:45:15 0.0000 us/cm: 23.5264 DegC 0.0000 HEI204 74.3475 DegF
 | 18/0cr/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HEI204 74.3459 DegF 10/0cr/2016 15:48:25 0.0000 us/cm 23.5264 DegC 0.0000 HEI204 74.3651 DegF 18/0cr/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 HEI204 74.3675 DegF | 18/Occr/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 VH2304 74.3459 DegF 10/Occr/2016 15:48:20 0.0000 us/cm 23.5306 DegC 0.0000 NH2304 74.3651 DegF 18/Occr/2016 15:48:30 0.0000 us/cm 23.5246 DegC 0.0000 NH2304 74.3451 DegF
 | 18/Ocr/2016 15:48:20 0.0000 u3/cm 23.524 DegC 0.0000 48:204 74.3651 DegT 18/Ocr/2016 15:48:20 0.0000 u3/cm 23.5306 DegC 0.0000 %12:004 74.3651 DegT 18/Ocr/2016 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 %12:004 74.3651 DegT
 | 18/Oct/2016 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 482304 74.3459 DegF 18/Oct/2016 16:49:26 0.0000 u3/cm 23.5306 DegC 0.0000 %12/004 74.3651 DegF 18/Oct/2016 16:49:26 0.0000 u3/cm 23.5244 DegC 0.0000 %12/cm 74.3651 DegF
 | 18/0cr/2016 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 482304 74.3645 DegF
Inputs 10/0cr/2016 15:48:25 0.0000 u3/cm 23.5306 DegC 0.0000 512504 74.3651 DegF
18/0cr/2016 15:48:35 0.0000 u3/cm 23.52524 DegC 0.0000 542304 74.3475 DegF | 18/0cr/2016 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 4H2904 74.3439 DegF
10/0cr/2016 15:48:26 0.0000 u3/cm 23.5306 DegC 0.0000 M12304 74.3439 DegF
18/0cr/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.000 M12304 74.3435 DegF
 | 18/Oct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 HB2SO4 74.3439 DegF
18/Oct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 HB2SO4 74.3551 DegF | 18/0ct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 %H2904 74.3543 DegF
18/0ct/2016 15:60:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2904 74.3551 DegF |
| B2/Oct/2016 15:48:20 0.0000 u3/cm: 23.5244 DegC 0.0000 M12204 74.3455 DegF gital Inputs B/Oct/2016 15:48:20 0.0000 u3/cm: 23.5244 DegC 0.0000 M12204 74.3455 DegF 18/Oct/2016 15:48:20 0.0000 u3/cm: 23.5244 DegC 0.0000 M12204 74.3457 DegF 18/Oct/2016 15:48:20 0.0000 u3/cm: 23.5244 DegC 0.0000 M12204 74.3475 DegF 18/Oct/2016 15:48:20 0.0000 u3/cm: 23.5244 DegC 0.0000 M12204 74.3475 DegF 18/Oct/2016 15:48:20 0.0000 u3/cm: 23.5245 DegC 0.0000 M12204 74.3475 DegF 18/Oct/2016 15:48:20 0.0000 u3/cm: 23.5245 DegC 0.0000 M12204 74.3475 DegF
 | 18/Oct/2016 15:48:120 0.0000 uS/cm 33.5244 DegC 0.0000 482204 74.3455 DegF jtal inputs 18/Oct/2016 15:48:26 0.0000 uS/cm 33.5264 DegC 0.0000 482204 74.3551 DegF 18/Oct/2016 15:48:26 0.0000 uS/cm 33.5264 DegC 0.0000 482204 74.3451 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 33.5264 DegC 0.0000 482204 74.3445 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 33.5264 DegC 0.0000 482204 74.3445 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 33.5264 DegC 0.0000 H2204 74.3446 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 13.5264 DegC 0.0000 DegT EgC DegT EgC DegT EgC EgC EgC EgC EgC EgC EgC

 | 18/Oct/2016 15:48:120 0.0000 uS/cm 23.5324 DegC 0.0000 HIZ204 74.3453 DegF 18/Oct/2016 15:48:120 0.0000 uS/cm 23.5306 DegC 0.0000 HIZ204 74.3551 DegF 18/Oct/2016 15:48:130 0.0000 uS/cm 23.5326 DegC 0.0000 HIZ204 74.3455 DegF 18/Oct/2016 15:48:130 0.0000 uS/cm 23.5286 DegC 0.0000 HIZ204 74.3455 DegF Output 18/Oct/2016 15:48:130 0.0000 uS/cm 23.5286 DegC 0.0000 HIZ204 74.3445 DegF
 | 18/0cr/2016 15:41:80 0.0000 ug/cm 23.524 DegC 0.0000 HEZB04 74.3459 DegF
10/0cr/2016 15:41:82 0.0000 ug/cm 23.5306 DegC 0.0000 HEZB04 74.3455 DegF
18/0cr/2016 15:41:80 0.0000 ug/cm 23.5246 DegC 0.0000 HEZB04 74.5475 DegF
 | 18/Oct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HI3204 74.3651 DegT 10/Oct/2016 15:48:25 0.0000 us/cm 23.5244 DegC 0.0000 HI2204 74.3651 DegT 18/Oct/2016 15:48:30 0.0000 us/cm 23.5244 DegC 0.0000 HI2204 74.3651 DegT 18/Oct/2016 15:48:30 0.0000 us/cm 23.5244 DegC 0.0000 HI2204 74.3475 DegT | 18/Oct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HE204 74.3439 DegT 18/Oct/2016 15:48:20 0.0000 us/cm 23.5264 DegC 0.0000 HE204 74.3651 DegT 18/Oct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HE204 74.3651 DegT
 | 18/Ocr/2016 15:48:20 0.0000 us/cm 25:324 DegC 0.0000 NE3004 74:3459 DegT 18/Ocr/2016 15:48:20 0.0000 us/cm 23:5306 DegC 0.0000 NI2204 74:3651 DegT 18/Ocr/2016 15:48:20 0.0000 us/cm 23:5244 DegC 0.0000 NI2204 74:3651 DegT 18/Ocr/2016 15:48:300 0.0000 us/cm 23:5244 DegC 0.0000 NI2204 74:3475 DegT
 | 18/Oct/2016 15:42:20 0.0000 u3/cm 23.5244 DegC 0.0000 482304 74.3651 DegT Inputs 18/Oct/2016 16:43:25 0.0000 u3/cm 23.5306 DegC 0.0000 %12504 74.3651 DegT 18/Oct/2016 16:43:25 0.0000 u3/cm 23.5244 DegC 0.0000 %12504 74.3651 DegT
 | 18/Ocr/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 482904 74.3459 DegT 18/Ocr/2016 15:48:25 0.0000 us/cm 23.5264 DegC 0.0000 N12204 74.3451 DegT 18/Ocr/2016 15:48:25 0.0000 us/cm 23.5244 DegC 0.0000 N12204 74.3451 DegT 18/Ocr/2016 15:48:305 0.0000 us/cm 23.5244 DegC 0.0000 N12204 74.3475 DegT | 18/Oct/2016 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 HE2504 74.3439 DegT 10/Oct/2016 15:48:20 0.0000 u3/cm 23.5306 DegC 0.0000 HE2504 74.3551 DegT 18/Oct/2016 15:48:30 0.000 u3/cm 23.5244 DegC 0.000 HE2504 74.3551 DegT
 | 18/0ct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 HH2504 74.3439 DegF
10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 HH2504 74.3551 DegF | 18/Oct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 182304 74.3439 DegF
18/Oct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 182504 74.3551 DegF |
| B2/Oct/2016 15:48:20 0.0000 u3/cm: 23.5244 DegC 0.0000 M12204 74.3455 DegF gital Inputs B/Oct/2016 15:48:20 0.0000 u3/cm: 23.5244 DegC 0.0000 M12204 74.3455 DegF 18/Oct/2016 15:48:20 0.0000 u3/cm: 23.5244 DegC 0.0000 M12204 74.3457 DegF 18/Oct/2016 15:48:20 0.0000 u3/cm: 23.5244 DegC 0.0000 M12204 74.3475 DegF 18/Oct/2016 15:48:20 0.0000 u3/cm: 23.5244 DegC 0.0000 M12204 74.3475 DegF 18/Oct/2016 15:48:20 0.0000 u3/cm: 23.5245 DegC 0.0000 M12204 74.3475 DegF 18/Oct/2016 15:48:20 0.0000 u3/cm: 23.5245 DegC 0.0000 M12204 74.3475 DegF
 | 18/Oct/2016 15:48:120 0.0000 uS/cm 33.5244 DegC 0.0000 482204 74.3455 DegF jtal inputs 18/Oct/2016 15:48:26 0.0000 uS/cm 33.5264 DegC 0.0000 482204 74.3551 DegF 18/Oct/2016 15:48:26 0.0000 uS/cm 33.5264 DegC 0.0000 482204 74.3451 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 33.5264 DegC 0.0000 482204 74.3445 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 33.5264 DegC 0.0000 482204 74.3445 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 33.5264 DegC 0.0000 H2204 74.3446 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 13.5264 DegC 0.0000 DegT EgC DegT EgC DegT EgC EgC EgC EgC EgC EgC EgC

 | 18/Oct/2016 15:48:120 0.0000 uS/cm 23.5324 DegC 0.0000 HIZ204 74.3453 DegF 18/Oct/2016 15:48:120 0.0000 uS/cm 23.5306 DegC 0.0000 HIZ204 74.3551 DegF 18/Oct/2016 15:48:130 0.0000 uS/cm 23.5326 DegC 0.0000 HIZ204 74.3455 DegF 18/Oct/2016 15:48:130 0.0000 uS/cm 23.5286 DegC 0.0000 HIZ204 74.3455 DegF Output 18/Oct/2016 15:48:130 0.0000 uS/cm 23.5286 DegC 0.0000 HIZ204 74.3445 DegF
 | 18/0cr/2016 15:41:80 0.0000 ug/cm 23.524 DegC 0.0000 HEZB04 74.3459 DegF
10/0cr/2016 15:41:82 0.0000 ug/cm 23.5306 DegC 0.0000 HEZB04 74.3455 DegF
18/0cr/2016 15:41:80 0.0000 ug/cm 23.5246 DegC 0.0000 HEZB04 74.5475 DegF
 | 18/Oct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HI3204 74.3651 DegT 10/Oct/2016 15:48:25 0.0000 us/cm 23.5244 DegC 0.0000 HI2204 74.3651 DegT 18/Oct/2016 15:48:30 0.0000 us/cm 23.5244 DegC 0.0000 HI2204 74.3651 DegT 18/Oct/2016 15:48:30 0.0000 us/cm 23.5244 DegC 0.0000 HI2204 74.3475 DegT | 18/Oct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HE204 74.3439 DegT 18/Oct/2016 15:48:20 0.0000 us/cm 23.5264 DegC 0.0000 HE204 74.3651 DegT 18/Oct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HE204 74.3651 DegT
 | 18/Ocr/2016 15:48:20 0.0000 us/cm 25:324 DegC 0.0000 NE3004 74:3459 DegT 18/Ocr/2016 15:48:20 0.0000 us/cm 23:5306 DegC 0.0000 NI2204 74:3651 DegT 18/Ocr/2016 15:48:20 0.0000 us/cm 23:5244 DegC 0.0000 NI2204 74:3651 DegT 18/Ocr/2016 15:48:300 0.0000 us/cm 23:5244 DegC 0.0000 NI2204 74:3475 DegT
 | 18/Oct/2016 15:42:20 0.0000 u3/cm 23.5244 DegC 0.0000 482304 74.3651 DegT Inputs 18/Oct/2016 16:43:25 0.0000 u3/cm 23.5306 DegC 0.0000 %12504 74.3651 DegT 18/Oct/2016 16:43:25 0.0000 u3/cm 23.5244 DegC 0.0000 %12504 74.3651 DegT
 | 18/Ocr/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 482904 74.3459 DegT 18/Ocr/2016 15:48:25 0.0000 us/cm 23.5264 DegC 0.0000 N12204 74.3451 DegT 18/Ocr/2016 15:48:25 0.0000 us/cm 23.5244 DegC 0.0000 N12204 74.3451 DegT 18/Ocr/2016 15:48:305 0.0000 us/cm 23.5244 DegC 0.0000 N12204 74.3475 DegT | 18/Oct/2016 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 HE2504 74.3439 DegT 10/Oct/2016 15:48:20 0.0000 u3/cm 23.5306 DegC 0.0000 HE2504 74.3551 DegT 18/Oct/2016 15:48:30 0.000 u3/cm 23.5244 DegC 0.000 HE2504 74.3551 DegT
 | 18/0ct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 HH2504 74.3439 DegF
10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 HH2504 74.3551 DegF | 18/Oct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 182304 74.3439 DegF
18/Oct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 182504 74.3551 DegF |
| B2/Oct/2016 15:48:20 0.0000 u3/cm: 23:5244 DegC 0.0000 01/2047 01/2047 01/2047 01/2047 0000 01/2047 01/2047 01/2047 0000 01/2047 01/2047 01/2047 0000 01/2047 01/2047 0000 01/2047 01/2047 0000 01/2047 01/2047 00007 01/2047 01/2047 00007 01/2047 01/2047 00007 01/2047 01/2047 00007 01/2047 01/2047 00007 01/2047
 | 18/Oct/2016 15:48:120 0.0000 uS/cm 33.5244 DegC 0.0000 182304 74.3455 DegF jtal inputs 18/Oct/2016 15:48:26 0.0000 uS/cm 33.5264 DegC 0.0000 \$11204 74.3551 DegF 18/Oct/2016 15:48:26 0.0000 uS/cm 33.5264 DegC 0.0000 \$11204 74.3451 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 33.5264 DegC 0.0000 \$11204 74.3445 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 33.5264 DegC 0.0000 \$11204 74.3445 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 33.5264 DegC 0.0000 \$12204 74.3446 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 33.5264 DegC 0.0000 DegT 2504 74.3446 DegF

 | 18/Oct/2016 15:48:120 0.0000 uS/cm: 23.5344 DegC 0.0000 HIZ204 74.3453 DegF 18/Oct/2016 15:48:120 0.0000 uS/cm: 23.5364 DegC 0.0000 HIZ204 74.3551 DegF 18/Oct/2016 15:48:130 0.0000 uS/cm: 23.5264 DegC 0.0000 HIZ204 74.3551 DegF 18/Oct/2016 15:48:130 0.0000 uS/cm: 23.5264 DegC 0.0000 HIZ204 74.3455 DegF 18/Oct/2016 15:48:130 0.0000 uS/cm: 23.5264 DegC 74.3445 DegF
 | 18/0cr/2016 15:41:80 0.0000 ug/cm 23.524 DegC 0.0000 HEZB04 74.3459 DegF
10/0cr/2016 15:41:82 0.0000 ug/cm 23.5306 DegC 0.0000 HEZB04 74.3455 DegF
18/0cr/2016 15:41:80 0.0000 ug/cm 23.5246 DegC 0.0000 HEZB04 74.5475 DegF
18/0cr/2016 15:41:81 0.0000 ug/cm 23.5246 DegC 0.0000 HEZB04 74.5475 DegF
 | 18/Oct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HI3204 74.3651 DegT 10/Oct/2016 15:48:25 0.0000 us/cm 23.5244 DegC 0.0000 HI2204 74.3651 DegT 18/Oct/2016 15:48:30 0.0000 us/cm 23.5244 DegC 0.0000 HI2204 74.3651 DegT 18/Oct/2016 15:48:30 0.0000 us/cm 23.5244 DegC 0.0000 HI2204 74.3475 DegT | 18/Oct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HE304 74.3459 DegT 18/Oct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HE304 74.3651 DegT 18/Oct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HE304 74.3651 DegT 18/Oct/2016 15:48:30 0.0000 us/cm 23.5244 DegC 0.0000 HE304 74.3651 DegT
 | 18/Ocr/2016 15:48:20 0.0000 us/cm 23.524 DegC 0.0000 ME3004 74.3495 DegT 18/Ocr/2016 15:48:25 0.0000 us/cm 23.5306 DegC 0.0000 NI2204 74.3651 DegT 18/Ocr/2016 15:48:25 0.0000 us/cm 23.5244 DegC 0.0000 NI2204 74.3651 DegT
 | 18/Oct/2016 15:42:20 0.0000 u3/cm 23.5244 DegC 0.0000 482304 74.3651 DegT Inputs 18/Oct/2016 16:43:25 0.0000 u3/cm 23.5306 DegC 0.0000 %12:04 74.3651 DegT 18/Oct/2016 16:43:25 0.0000 u3/cm 23.5244 DegC 0.0000 %12:04 74.3651 DegT
 | 18/Ocr/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HE304 74.3459 DegT 18/Ocr/2016 15:48:25 0.0000 us/cm 23.5306 DegC 0.0000 HE304 74.3451 DegT 18/Ocr/2016 15:48:30 0.0000 us/cm 23.5244 DegC 0.0000 HE304 74.3451 18/Ocr/2016 15:48:30 0.0000 us/cm 23.5244 DegC 0.0000 HE304 74.3475 DegT | 18/Oct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 482504 74.3439 DegT
10/Oct/2016 15:48:20 0.0000 uS/cm 23.5306 DegC 0.0000 482504 74.3551 DegT
18/Oct/2016 15:48:30 0.0000 uS/cm 23.5254 DegC 0.000 482704 74.3551 DegT
 | 18/0ct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 HH2504 74.3439 DegF
10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 HH2504 74.3551 DegF | 18/Oct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 182304 74.3439 DegF
18/Oct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 182504 74.3551 DegF |
| 18/0ct/2014 15:48:20 0.0000 u2/cm 23:244 DegT 0.0007 0.0000 0.0007 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.
 | 18/0ct/2016 15:48:20 0.0000 u2/cm 23:5244 DegC 0.0000 Hi2204 74:3455 DegF jtal inputs 18/0ct/2016 15:48:30 0.0000 u2/cm 23:5264 DegC 0.0000 Hi2204 74:3551 DegF 18/0ct/2016 15:48:30 0.0000 u2/cm 23:5264 DegC 0.0000 Hi2204 74:3475 DegF 18/0ct/2016 15:48:38 0.0000 u2/cm 23:5264 DegC 0.0000 Hi2204 74:3475 DegF 18/0ct/2016 15:48:38 0.0000 u5/cm 23:5264 DegC 0.0000 Hi2204 74:3475 DegF 18/0ct/2016 15:48:38 0.0000 u5/cm 23:5264 DegC 0.0000 Hi2204 74:3446 DegF 18/0ct/2016 15:48:18:04 0.0000 u5/cm 13:5564 DegC 0.0000 Hi2204 74:3446 DegF

 | 14/Occ/2016 15.481:20 0.0000 u2/cm 23.5244 DegC 0.0000 HIZ204 74.3459 DegF 14/Occ/2016 15.481:20 0.0000 u2/cm 23.5264 DegC 0.0000 HIZ204 74.3551 DegF 14/Occ/2016 15.481:30 0.0000 u2/cm 23.5264 DegC 0.0000 HIZ204 74.3455 DegF 14/Occ/2016 15.481:30 0.0000 u2/cm 23.5264 DegC 0.0000 HIZ204 74.3455 DegF Output 14/Occ/2016 15.481:30 0.0000 u2/cm 23.5264 DegC 0.0000 HIZ204 74.3455 DegF
 | 18/0cr/2016 15:45:10 0.0000 us/cm: 23.5244 DegC 0.0000 HEI204 74.3459 DegF 10/0cr/2016 15:45:15 0.0000 us/cm: 23.5056 DegC 0.0000 HEI204 74.3459 DegF 10/0cr/2016 15:45:15 0.0000 us/cm: 23.5264 DegC 0.0000 HEI204 74.3457 DegF 10/0cr/2016 15:45:15 0.0000 us/cm: 23.5264 DegC 0.0000 HEI204 74.3475 DegF
 | 18/0cr/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HEI204 74.3459 DegF 10/0cr/2016 15:48:25 0.0000 us/cm 23.5264 DegC 0.0000 HEI204 74.3651 DegF 18/0cr/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 HEI204 74.3675 DegF | 18/Occr/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 VH2304 74.3459 DegF 10/Occr/2016 15:48:20 0.0000 us/cm 23.5306 DegC 0.0000 NH2304 74.3651 DegF 18/Occr/2016 15:48:30 0.0000 us/cm 23.5246 DegC 0.0000 NH2304 74.3451 DegF
 | 18/Ocr/2016 15:48:20 0.0000 u3/cm 23.524 DegC 0.0000 48204 74.3651 DegT 18/Ocr/2016 15:48:20 0.0000 u3/cm 23.5306 DegC 0.0000 %12304 74.3651 DegT 18/Ocr/2016 15:48:30 0.0000 u3/cm 23.5244 DegC 0.0000 %12304 74.3651 DegT
 | 18/Oct/2016 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 482304 74.3459 DegF 18/Oct/2016 16:49:26 0.0000 u3/cm 23.5306 DegC 0.0000 %12/004 74.3651 DegF 18/Oct/2016 16:49:26 0.0000 u3/cm 23.5244 DegC 0.0000 %12/cm 74.3651 DegF
 | 18/0cr/2016 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 482304 74.3645 DegF
Inputs 10/0cr/2016 15:48:25 0.0000 u3/cm 23.5306 DegC 0.0000 512504 74.3651 DegF
18/0cr/2016 15:48:35 0.0000 u3/cm 23.52524 DegC 0.0000 542304 74.3475 DegF | 18/0cr/2016 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 4H2904 74.3439 DegF
10/0cr/2016 15:48:26 0.0000 u3/cm 23.5306 DegC 0.0000 M12304 74.3439 DegF
18/0cr/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.000 M12304 74.3435 DegF
 | 18/Oct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 HB2SO4 74.3439 DegF
18/Oct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 HB2SO4 74.3551 DegF | 18/0ct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 %H2904 74.3543 DegF
18/0ct/2016 15:60:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2904 74.3551 DegF |
| gital Inputs 10/0ct/2016 15:12:00 0:0000 10/2004 74:350 DegF 10/0ct/2016 15:41:20 0:0000 10/2004 74:355 DegF 18/0ct/2016 15:41:20 0:0000 10/2004 74:355 DegF 18/0ct/2016 15:41:20 0:0000 10/2004 74:3475 DegF 18/0ct/2016 15:41:36 0:0000 10/cm 33:5244 DegC 0:0000 412204 74:3475 DegF 38/0utput 18/0ct/2016 15:48:36 0:0000 10/cm 33:5245 DegC 0:0000 412204 74:3476 DegF
 | Indiana Investore
 | Inputs Inf/Cet/2016 Istando Octobol US/Cet Istando

 | al Inputs
10/0ct/2016 51-64:25 0.0000 u3/cm 23.5306 DegC 0.0000 HIZD0 74.3551 DegF
12/0ct/2016 51-64:35 0.0000 u3/cm 23.5364 DegC 0.0000 HIZD0 74.3551 DegF
12/0ct/2016 51-64:35 0.0000 u3/cm 23.5264 DegC 0.0000 HIZD0 74.36475 DegF
 | I Inputs 10/0ct/2016 15:49:30 0.0000 us/cm 23.5264 DegC 0.0000 HIZDOV 74.5437 DegT 18/0ct/2016 15:49:30 0.0000 us/cm 23.5264 DegC 0.0000 HIZDOV 74.5437 DegT | Inputs 10/Oct/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 18/204 74.3651 DegT 18/Oct/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 18/204 74.3651 DegT
 | Inputs Dir/Oct / 2016 Dis 48:50 0.0000 us/cm 23.5244 Dag 0.0000 Nin2504 74.355 Dag 7 18/Oct / 2016 15:48:350 0.0000 us/cm 23.5244 Dag 0.0000 Nin2504 74.355 Dag 7 18/Oct / 2016 15:48:350 0.0000 us/cm 23.5244 Dag 0.0000 Nin2504 74.357 Dag 7
 | Inputs 10/Ocet/2016 161:49:25 0.0000 us/cm 23.5306 Deg0 0.0000 THADO '' 7.3551 Deg7 18/Ocet/2016 15:49:30 0.0000 us/cm 23.5306 Deg0 0.0000 HIZOO '' 7.3551 Deg7 18/Ocet/2016 15:49:30 0.0000 us/cm 23.5264 Deg0 0.0000 HIZOO '' 7.3551 Deg7 | Inputs Is/Oct/2016 15:48:25 0.0000 us/cm 23.5244 Deg 0.0000 NE2004 74.355 Deg 7 18/Oct/2016 15:48:25 0.0000 us/cm 23.5264 Deg 0.0000 NE2004 74.355 Deg 7
 | Inputs 19/0ct/2016 15:48:25 0.0000 uS/cm 23.534 Leg/c 0.0000 MI2004 74.3551 Degr 18/0ct/2016 15:48:30 0.0000 uS/cm 23.534 Degr 0.0000 MI2004 74.3551 Degr | linputs 18/0ct/2016 15:40:25 0.0000 uS/cm 23.5244 LegG 0.0000 4H2504 74.3455 LegF
 | Inputs 10/001/2016 01:40:85 0.0000 u5/cm 23.5306 DegC 0.0000 *H2504 74.5551 DegF |
| pital Inputs 10/Oct/2016 15:40:26 0.0000 ut/cm 23.5006 DegC 0.0000 \$11204 74.3551 DegF 18/Oct/2016 15:40:30 0.0000 ut/cm 23.5244 DegC 0.0000 \$11204 74.3475 DegF 18/Oct/2016 15:48:36 0.0000 ut/cm 23.5244 DegC 0.0000 \$11204 74.3475 DegF 38/Output 18/Oct/2016 15:48:36 0.0000 ut/cm 23.5244 DegC 0.0000 \$11204 74.3475 DegF 18/Oct/2016 15:48:36 0.0000 ut/cm 23.5244 DegC 0.0000 \$11204 74.3475 DegF
 | Stati Inputs 10/05x7/2015 15:481226 0.0000 ull/cm 23:506 DegC 0.0000 10/2014 74:351 DegT 18/05x1/2016 15:4813.50 0.0000 ull/cm 33:5361 DegC 0.0000 10/2014 74:3475 DegT 8 Output 18/05x1/2016 15:4813.50 0.0000 ull/cm 33:5361 DegC 0.0000 16:401.501 DegT 18:204 74:3475 DegT
 | Is/Oct/2016 16:48:25 0.0000 us/cm 23.5306 DegC
 0.0000 NI2204 74.3551 DegT 10/Oct/2016 15:48:30 0.0000 us/cm 23.5346 DegC 0.0000 NI2204 74.3551 DegT 10/Output 13/Oct/2016 15:48:30 0.0000 us/cm 23.5246 DegC 0.0000 NI2204 74.3455 DegT 10/Output 13/Oct/2016 15:48:35 0.0000 us/cm 23.5246 DegC 0.0000 NI2204 74.3455 DegT 10/Output 13/Oct/2016 15:48:35 0.0000 us/cm 23.5246 DegC 0.0000 NI2204 74.3456 DegT
 | al Inputs 10/054/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 HIZ304 74.3651 DegT
12/052/2016 15:40:30 0.0000 uS/cm 23.524 DegC 0.0000 HIZ304 74.3475 DegT
13/052/2016 15:40:35 0.0000 uS/cm 23.524 DegC 0.0000 HIZ304 74.3475 DegT
 | ilnputs 10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 NH2304 74.3551 DegF
19/0ct/2016 15:40:30 0.0000 uS/cm 23.5264 DegC 0.0000 NH2504 74.3475 DegF | Imputs 10/Oct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 NI2304 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NI2304 74.3475 DegF
 | Inputs 18/Oct/2016 15:49:26 0.0000 uS/cm 23.5306 DegC 0.0000 NH2504 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NH2504 74.3455 DegF
 | Inputs 18/0ct/2016 16:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2504 74.3551 DegF
18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2504 74.3475 DegF
 | Inputs 18/Oct/2016 15:49:25 0.0000 uS/cm 23.5306 DegC 0.0000 NH2504 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NH2504 74.3455 DegF | Inputs 10/Oct/2016 15:40:25 0.0000 uS/cm 23.5366 DegC 0.0000 %12504 74.3551 DegF
18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %12504 74.3551 DegF | Vinputs 19/0ct/2016 15:48:25 0.0000 uB/cm 23.5306 DegC 0.0000 \$12504 74.3551 DegP
 | 10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 \$12204 74.3551 DegF |
| Bit Inputs Bit/Occr/2016 Bit/Bit/Site Bit/Site Site Bit/Site Site
 | Ising part 10/0ctr/2016 15:49125 0.0000 ut/cent 23:306 DegC 0.0000 11/2004 74:3515 DegT 16/0ctr/2016 15:4915 0.0000 ut/cent 31:5246 ExeqC 0.0000 14/2004 74:3475 DegT 16/0ctr/2016 15:4915 0.0000 ut/cent 31:5246 ExeqC 0.0000 4/2004 74:3475 DegT 16/0ctr/2016 15:4914 0.0000 ut/cent 31:5246 ExeqC 0.0000 4/2004 74:3476 DegT 16/0ctr/2016 15:4914 0.0000 ut/cent 31:5241 ExeqC 0.0000 4/2004 74:3476 DegT
 | tal Inputs 10/Occt/2016 15:48:12:50 0.0000 us/cm 23.5264 DegC 0.0000 \$12204 74.3455 DegF 16/Occt/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 \$12204 74.3455 DegF Output 14/Occt/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 \$12204 74.3455 DegF

 | North 18/0cr/2016 15:49:26 0.0000 us/cm 23.5006 DegC 0.0000 N12504 74.3551 DegF 18/0cr/2016 15:49:30 0.0000 us/cm 23.5244 DegC 0.0000 N12504 74.3551 DegF 18/0cr/2016 15:49:30 0.0000 us/cm 23.5244 DegC 0.0000 N12504 74.3551 DegF
 | il Inputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2304 74.3551 DegF 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2304 74.3475 DegF | Inputs 18/0ct/2016 16:48:26 0.0000 us/cm 23.5306 DegC 0.0000 %12504 74.3651 DegZ 18/0ct/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 %12504 74.3475 DegZ
 | Inputs 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5306 DegC 0.0000 NI2S04 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NI2S04 74.3475 DegF
 | Inputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2504 74.3551 DegF 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2504 74.3475 DegF
 | Inputs 18/Oct/2016 15:48:35 0.0000 uS/cm 23.5306 DegC 0.0000 NI2S04 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NI2S04 74.3475 DegF | 10/05/2016 15:40:25 0.0000 u5/cm 23.506 Degt 0.0000 %12004 74.3561 Degf
12/05/2016 15:40:35 0.0000 u5/cm 23.5264 Degt 0.0000 %12004 74.3651 DegF | Unputs 10/Oct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2804 74.3551 DegF
 | 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 \$H2S04 74.3551 DegF |
| Statistic Statistic <thstatistic< th=""> <thstatistic< th=""> <ths< td=""><td>Ist/Opt/2016 15:49:726 20:3000 UD/Cer 23:536 DegC 0:0000 11/2004 74:3551 DegF 16/Opt/2016 15:49:48:00 0:0000 u5/cer 23:546 DegC 0:0000 11/2004 74:3575 DegF 8 Output 18/Opt/2016 15:49:18:00 0:0000 u5/cer 23:546 DegC 0:0000 W12204 74:3475 DegF 18/Opt/2016 15:49:48:00 0:0000 u5/cer 23:546 DegC 0:0000 W12204 74:3476 DegF 18/Opt/2016 15:49:48:00 0:0000 u5/cer 33:546 DegC 0:0000 W12204 74:3476 DegF</td><td>Ist/Dect/2016 Disk1250 Occopy Disk2004 TA1.55L DegT 10/Occ/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 482204 74.3475 DegT Output 15/Occ/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 482204 74.3475 DegT</td><td>al Inputs 12/0ct/2016 15:48:50 0.0000 uS/cm 23.5306 DegC 0.0000 N12304 74.3551 DegT
18/0ct/2016 15:48:50 0.0000 uS/cm 23.5248 DegC 0.0000 4H2304 74.3455 DegT
18/0ct/2016 15:48:150 0.0000 uS/cm 23.5248 DegC 0.0000 4H2304 74.5445 DegT</td><td>1/nputs 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5306 DegC 0.0000 %H2804 74.3551 DegF
18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2804 74.3475 DegF</td><td>Inputs 10/Oct/2016 15:40:26 0.0000 uS/cm 23.5306 DegC 0.0000 %12S04 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %12S04 74.3475 DegF</td><td>10puts 18/0ct/2016 15:49:12 0.0000 uS/cm 23.5006 DegC 0.0000 %12:04 74.3455 DegF 18/0ct/2016 15:49:30 0.0000 uS/cm 23.5246 DegC 0.0000 %12:04 74.3475 DegF</td><td>Inputs 10/Gct/2016 15:48:30 0.0000 uS/cm 23.5306 DegC 0.0000 %H2804 74.3551 DegF
18/Cct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2804 74.3475 DegF</td><td>1hputs 12/0/CF/2/30.6 15.49:25.0 0.0000 uS/cm 23.5306 DegC 0.0000 %12304 74.3455 DegF 20.0000 %12304 74.3475 DegF</td><td>Inputs 10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2504 74.3551 DegF
18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2504 74.3551 DegF</td><td>uliputs 10/Oct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2504 74.3551 DegF</td><td>lonuts 18/Oct/2016 15:48:26 0.0000 uS/cm 23.5306 DegC 0.0000 \$H2S04 74.3551 DegF</td></ths<></thstatistic<></thstatistic<>
 | Ist/Opt/2016 15:49:726 20:3000 UD/Cer 23:536 DegC 0:0000 11/2004 74:3551 DegF 16/Opt/2016 15:49:48:00 0:0000 u5/cer 23:546 DegC 0:0000 11/2004 74:3575 DegF 8 Output 18/Opt/2016 15:49:18:00 0:0000 u5/cer 23:546 DegC 0:0000 W12204 74:3475 DegF 18/Opt/2016 15:49:48:00 0:0000 u5/cer 23:546 DegC 0:0000 W12204 74:3476 DegF 18/Opt/2016 15:49:48:00 0:0000 u5/cer 33:546 DegC 0:0000 W12204 74:3476 DegF
 | Ist/Dect/2016 Disk1250 Occopy Disk2004 TA1.55L DegT 10/Occ/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 482204 74.3475 DegT Output 15/Occ/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 482204 74.3475 DegT

 | al Inputs 12/0ct/2016 15:48:50 0.0000 uS/cm 23.5306 DegC 0.0000 N12304 74.3551 DegT
18/0ct/2016 15:48:50 0.0000 uS/cm 23.5248 DegC 0.0000 4H2304 74.3455 DegT
18/0ct/2016 15:48:150 0.0000 uS/cm 23.5248 DegC 0.0000 4H2304 74.5445 DegT
 | 1/nputs 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5306 DegC 0.0000 %H2804 74.3551 DegF
18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2804 74.3475 DegF | Inputs 10/Oct/2016 15:40:26 0.0000 uS/cm 23.5306 DegC 0.0000 %12S04 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %12S04 74.3475 DegF
 | 10puts 18/0ct/2016 15:49:12 0.0000 uS/cm 23.5006 DegC 0.0000 %12:04 74.3455 DegF 18/0ct/2016 15:49:30 0.0000 uS/cm 23.5246 DegC 0.0000 %12:04 74.3475 DegF
 | Inputs 10/Gct/2016 15:48:30 0.0000 uS/cm 23.5306 DegC 0.0000 %H2804 74.3551 DegF
18/Cct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2804 74.3475 DegF | 1hputs
12/0/CF/2/30.6 15.49:25.0 0.0000 uS/cm 23.5306 DegC 0.0000 %12304 74.3455 DegF 20.0000 %12304 74.3475 DegF | Inputs 10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2504 74.3551 DegF
18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2504 74.3551 DegF | uliputs 10/Oct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2504 74.3551 DegF
 | lonuts 18/Oct/2016 15:48:26 0.0000 uS/cm 23.5306 DegC 0.0000 \$H2S04 74.3551 DegF |
| Statistics Statist
 | B // Cort/2016 Disk/B O // Cort/2016 Disk/B O // Cort/2016 Disk/B D // Cort/2016 D // Cort/2016<
 | Isinguts
 | al Inputs
18/Opc1/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 H12:04 74.3651 DegF
18/Opc1/2016 15:48:38 0.0000 u3/cm 23.5264 DegC 0.0000 H2:261.74 3454 DegF

 | Ninputs 18/06/2016 15:45:00 0.0000 u5/cm 25:264 Deg0 0.0000 11:204 74:3001 Deg7 | Inputs 18/06/72016 35:48:30 0.0000 us/cm 23.5244 Deg 0.0000 MiL204 74.3001 Deg
 | Inputs 18/001/2016 15:45:80 0.0000 u3/cm 25:5040 Leg/ 0.0000 Tit/200 75:5051 Leg/
 | Inputs 18/06/5016 15.48:0.0000 u//m 23.8040 Leg/0.0000 HIG04 Fileda File | Inputs 18/06/2016 15:45:60 0.0000 u3/cm 25:5060 Leg/ 0.0000 Tit/200 75:5051 Leg/
 | 10/05 18/06/2016 15:48:30 0.0000 u2/cm 23:5040 DegC 0.0000 Th:204 74:5051 DegC | 1 Inputs 10/00/2010 10:00 00/00 00/00 00/00 00/00 10/00 10/00 10/00 10/00 00/00 10/00 00 | Innuts according to the second and the second and the second seco |
| Bit Oper/2016 15:48:30 0.0000 uf/cm 23.5264 DegC 0.0000 182204 74.3475 DegF Bit Oper/2016 15:48:38 0.0000 uf/cm 23.5264 DegC 0.0000 182204 74.3475 DegF Bit Oper/2016 15:48:38 0.0000 uf/cm 23.5264 DegC 0.0000 482204 74.3475 DegF Bit Oper/2016 15:48:40 0.0000 uf/cm 23.5261 DegC 0.0000 482204 74.3475 DegF
 | B)/Decr/2016 15:48:30 0.0000 uf/cm 13:5264 DegC 0.0000 NEI204 74:3475 DegF 8 Output 18/Oecr/2016 15:48:38 0.0000 uf/cm 23:5264 DegC 0.0000 NEI204 74:3475 DegF 8 Output 18/Oecr/2016 15:48:18:40 0.0000 uf/cm 23:5264 DegC 0.0000 BegC DegC
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23:5264 DegC 0.0000 HB2304 74.5475 DegF
Output 18/0ct/2016 15:48:35
0.0000 uS/cm 23:5248 DegC 0.0000 HB2504 74.3446 DegF
 | 18/Cet/2016 15:48:30 0.0000 u2/cm 23.5264 DegC 0.0000 HH2304 74.3475 DegF
18/Cet/2016 15:48:38 0.0000 u2/cm 23.5264 DegC 0.0000 HH2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HH2504 74.3475 DegF | 18/0ct/2018 15:48:30 0.0000 u3/cm 25:5264 DecC 0.0000 H1204 74.5475 DecF
 | IN/Oct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 HE204 74.5475 DegF
 | 18/Oct/2016 15:48:50 0.0000 uS/cm 23.5264 DegC 0.0000 %H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HH2304 74.5475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 482804 74 3475 DecF | n inputs
 | NUDITE |
| Blind Inputs 18/Decr/2016 15:48:30 0.0000 u3/cm 23:53:64 DegC 0.0000 412204 74:3475 DegF 18/Decr/2016 15:48:38 0.0000 u5/cm 23:53:64 DegC 0.0000 412:204 74:3475 DegF 18/Decr/2016 15:48:28:80 0.0000 u5/cm 23:53:65 DegC 0.0000 412:204 74:3470 DegF
 | Boundut 18/Occt/2016 15:48:30 0.0000 us/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF BOundut 18/Occt/2016 15:48:38 0.0000 us/cm 23:5248 DegC 0.0000 4H2304 74:3475 DegF BOundut 18/Occt/2016 15:48:18:40 0.0000 us/cm 23:5247 DegC 0.0000 M2/cm 74:3446 DegF

 | 18/0ct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 u3/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF
18/0cr/2016 15:48:35 0.0000 uS/cm 23.5268 DerC 0.0000 %H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2904 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2504 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 482804 74 3475 Dave
 | a inputs | |
| Blind Inputs 18/Decr/2016 15:48:30 0.0000 u3/cm 23:53:64 DegC 0.0000 412204 74:3475 DegF 18/Decr/2016 15:48:38 0.0000 u5/cm 23:53:64 DegC 0.0000 412:204 74:3475 DegF 18/Decr/2016 15:48:28:80 0.0000 u5/cm 23:53:65 DegC 0.0000 412:204 74:3470 DegF
 | Boundut 18/Occt/2016 15:48:30 0.0000 us/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF BOundut 18/Occt/2016 15:48:38 0.0000 us/cm 23:5248 DegC 0.0000 4H2304 74:3475 DegF BOundut 18/Occt/2016 15:48:18:40 0.0000 us/cm 23:5247 DegC 0.0000 M2/cm 74:3446 DegF

 | 18/0ct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 u3/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF
18/0cr/2016 15:48:35 0.0000 uS/cm 23.5268 DerC 0.0000 %H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2904 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2504 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 482804 74 3475 Dave
 | a inputs | |
| Bl/Dec/2016 15:48:30 0.0000 uS/cm 23:53:64 DegC 0.0000 482204 74:3475 DegF 18/Dec/2016 15:48:38 0.0000 uS/cm 23:53:64 DegC 0.0000 482204 74:3475 DegF 18/Dec/2016 15:48:38 0.0000 uS/cm 23:53:64 DegC 0.0000 482204 74:3475 DegF 18/Dec/2016 15:48:40 0.0000 uS/cm 23:53:64 DegC 0.0000 482204 74:3470 DegF
 | BOutput 18/Oct/2016 15:48:30 0.0000 uS/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF BOutput 18/Oct/2016 15:48:38 0.0000 uS/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF BOutput 18/Oct/2016 15:48:38 0.0000 uS/cm 23:5264 DegC 0.0000 H2204 74:3476 DegF

 | 18/0ct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 u3/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/0ct/2016 15:48:50 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.5475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2904 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 H2304 74.8475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.8475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 482804 74 3475 Dave
 | | |
| BOWDurk 18/Ocur/2014 15:48:30 0.0000 u3/cm 28.5264 Deg C 0.0000 482204 74.3475 Deg F 18/Ocur/2014 15:48:38 0.0000 u3/cm 28.5248 Deg C 0.0000 482204 74.3464 Deg F 18/Ocur/2014 15:48:40 0.0000 u3/cm 38.5248 Deg C 0.0000 482204 74.3470 Deg F
 | B/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:38 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:180 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3446 DegF

 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/Oct/2014 51:48:30 0.0000 u2/cm 23.5264 DagC 0.0000 HH2504 74.3475 DagF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 Dec 0.0000 HE2S04 74.3475 DecF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 \$82804 74.8475 DevF
 | | |
| BOWDurk 18/Ocur/2014 15:48:30 0.0000 u3/cm 28.5264 Deg C 0.0000 482204 74.3475 Deg F 18/Ocur/2014 15:48:38 0.0000 u3/cm 28.5248 Deg C 0.0000 482204 74.3464 Deg F 18/Ocur/2014 15:48:40 0.0000 u3/cm 38.5248 Deg C 0.0000 482204 74.3470 Deg F
 | B/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:38 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:180 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3446 DegF

 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/Oct/2014 51:48:30 0.0000 u2/cm 23.5264 DagC 0.0000 HH2504 74.3475 DagF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 Dec 0.0000 HE2S04 74.3475 DecF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.8475 DavE
 | | |
| BOWDurk 18/Ocur/2014 15:48:30 0.0000 u3/cm 28.5264 Deg C 0.0000 482204 74.3475 Deg F 18/Ocur/2014 15:48:38 0.0000 u3/cm 28.5248 Deg C 0.0000 482204 74.3464 Deg F 18/Ocur/2014 15:48:40 0.0000 u3/cm 38.5248 Deg C 0.0000 482204 74.3470 Deg F
 | B/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:38 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:180 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3446 DegF

 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/Oct/2014 51:48:30 0.0000 u2/cm 23.5264 DagC 0.0000 HH2504 74.3475 DagF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 Dec 0.0000 HE2S04 74.3475 DecF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.8475 DavE
 | | |
| BC/Unput 18/Occr/2014 15:48:30 0.0000 u3/cm 28.5264 Deg C 0.0000 482204 74.3455 Deg F 18/Occr/2014 15:48:38 0.0000 u3/cm 28.5248 Deg C 0.0000 482204 74.3456 Deg F 18/Occr/2014 15:48:40 0.0000 u3/cm 28.5248 Deg C 0.0000 482204 74.3456 Deg F
 | 18/0ct/2016 15:48:50 0.0000 u3/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
18/0ct/2016 15:48:35 0.0000 u5/cm 23.5264 DegC 0.0000 4H2204 74.3475 DegF
18/0ct/2016 15:48:40 0.0000 u5/cm 23.5261 DegC 0.0000 4H2204 74.3476 DegF

 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/00x/2016 15:48:30 0.0000 u3/cm 23.5264 DagC 0.0000 H12504 74.3475 DagF
18/00x/2016 15:48:80.0000 u3/cm 23.5264 DagC 0.0000 H12504 74.3475 DagF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HE2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.3475 DavE
 | a mpos | |
| Bl/Dec/2016 15:48:30 0.0000 uS/cm 23:53:64 DegC 0.0000 482204 74:3475 DegF 18/Dec/2016 15:48:38 0.0000 uS/cm 23:53:64 DegC 0.0000 482204 74:3475 DegF 18/Dec/2016 15:48:38 0.0000 uS/cm 23:53:64 DegC 0.0000 482204 74:3475 DegF 18/Dec/2016 15:48:40 0.0000 uS/cm 23:53:64 DegC 0.0000 482204 74:3470 DegF
 | BOutput 18/Oct/2016 15:48:30 0.0000 uS/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF BOutput 18/Oct/2016 15:48:38 0.0000 uS/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF BOutput 18/Oct/2016 15:48:38 0.0000 uS/cm 23:5264 DegC 0.0000 H2204 74:3476 DegF

 | 18/0ct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 u3/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/0ct/2016 15:48:50 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.5475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2904 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 H2304 74.8475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.8475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 482804 74 3475 Dave
 | | |
| BOWDurk 18/Ocur/2014 15:48:30 0.0000 u3/cm 28.5264 Deg C 0.0000 482204 74.3475 Deg F 18/Ocur/2014 15:48:38 0.0000 u3/cm 28.5248 Deg C 0.0000 482204 74.3464 Deg F 18/Ocur/2014 15:48:40 0.0000 u3/cm 38.5248 Deg C 0.0000 482204 74.3470 Deg F
 | B/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:38 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:180 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3446 DegF

 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/Oct/2014 51:48:30 0.0000 u2/cm 23.5264 DagC 0.0000 HH2504 74.3475 DagF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 Dec 0.0000 HE2S04 74.3475 DecF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.8475 DavE
 | | |
| Bit Ministrie Bs/Octr/2014 15:48:30 0.0000 u3/cm 32.5264 Deg/C 0.0000 #12204 74.3475 Deg/F 3B/Output 18/Octr/2016 15:48:36 0.0000 u3/cm 33.5264 Deg/C 0.0000 #12204 74.3475 Deg/F 18/Octr/2016 15:48:36 0.0000 u3/cm 33.5261 Deg/C 0.0000 #12204 74.3470 Deg/F
 | 18/Oct/2016 15:48:50 0.0000 uS/cm 23.5264 DegC 0.0000 ¥82304 74.3475 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 23.5264 DegC 0.0000 ¥82304 74.3475 DegF 18/Oct/2016 15:48:40 0.0000 uS/cm 23.5261 DegC 0.0000 ¥82304 74.3476 DegF

 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H23O4 74.3475 DegF
Output 18/Oct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 %H28O4 74.3446 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23:5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.8475 DegF
 | | |
| B/Output B/Out / 2014 B: 48:30 0.0000 u3/cm 33.5364 Deg/C 0.0000 #12204 74.3475 Deg/F 38/Output 18/Outr / 2014 15:48:35 0.0000 u3/cm 33.5361 Deg/C 0.0000 #12204 74.3475 Deg/F 18/Outr / 2014 15:48:40 0.0000 u3/cm 33.5361 Deg/C 0.0000 #12204 74.3470 Deg/F
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23:5264 DegC 0.0000 ¥82504 74:3475 DegF 8 Output 18/Oct/2016 15:48:38 0.0000 uS/cm 23:5264 BegC 0.0000 ¥82504 74:3475 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 23:5264 DegC 0.0000 ¥82504 74:3476 DegF

 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H23O4 74.3475 DegF
18/Oct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 %H28O4 74.3446 DegF
 | 18/Oct/2016 15:48:50 0.0000 uS/cm 23:5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.8475 DegF
 | | |
| B/Output B/Out / 2014 B: 48:30 0.0000 u3/cm 33.5364 Deg/C 0.0000 #12204 74.3475 Deg/F 38/Output 18/Outr / 2014 15:48:35 0.0000 u3/cm 33.5361 Deg/C 0.0000 #12204 74.3475 Deg/F 18/Outr / 2014 15:48:40 0.0000 u3/cm 33.5361 Deg/C 0.0000 #12204 74.3470 Deg/F
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23:5264 DegC 0.0000 ¥82504 74:3475 DegF 8 Output 18/Oct/2016 15:48:38 0.0000 uS/cm 23:5264 BegC 0.0000 ¥82504 74:3475 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 23:5264 DegC 0.0000 ¥82504 74:3476 DegF

 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H23O4 74.3475 DegF
18/Oct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 %H28O4 74.3446 DegF
 | 18/Oct/2016 15:48:50 0.0000 uS/cm 23:5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.8475 DegF
 | | |
| Bit Ministrie Bs/Octr/2014 15:48:30 0.0000 u3/cm 32.5264 Deg/C 0.0000 #12204 74.3475 Deg/F 3B/Output 18/Octr/2016 15:48:36 0.0000 u3/cm 33.5264 Deg/C 0.0000 #12204 74.3475 Deg/F 18/Octr/2016 15:48:36 0.0000 u3/cm 33.5261 Deg/C 0.0000 #12204 74.3470 Deg/F
 | 18/Oct/2016 15:48:50 0.0000 uS/cm 23.5264 DegC 0.0000 ¥82304 74.3475 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 23.5264 DegC 0.0000 ¥82304 74.3475 DegF 18/Oct/2016 15:48:40 0.0000 uS/cm 23.5261 DegC 0.0000 ¥82304 74.3476 DegF

 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H23O4 74.3475 DegF
Output 18/Oct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 %H28O4 74.3446 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23:5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.8475 DegF
 | | |
| BOWDurk 18/Ocur/2014 15:48:30 0.0000 u3/cm 28.5264 Deg C 0.0000 482204 74.3475 Deg F 18/Ocur/2014 15:48:38 0.0000 u3/cm 28.5248 Deg C 0.0000 482204 74.3464 Deg F 18/Ocur/2014 15:48:40 0.0000 u3/cm 38.5248 Deg C 0.0000 482204 74.3470 Deg F
 | B/Oct/2016 15:48:30 0.0000 u3/cm 13:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:38 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:180 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3446 DegF

 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/Oct/2014 51:48:30 0.0000 u2/cm 23.5264 DagC 0.0000 HH2504 74.3475 DagF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 Dec 0.0000 HE2S04 74.3475 DecF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.8475 DavE
 | | |
| BC/Unput 18/Occr/2014 15:48:30 0.0000 u3/cm 28.5264 Deg C 0.0000 482204 74.3455 Deg F 18/Occr/2014 15:48:38 0.0000 u3/cm 28.5248 Deg C 0.0000 482204 74.3456 Deg F 18/Occr/2014 15:48:40 0.0000 u3/cm 28.5248 Deg C 0.0000 482204 74.3456 Deg F
 | 18/0ct/2016 15:48:50 0.0000 u3/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
18/0ct/2016 15:48:35 0.0000 u5/cm 23.5264 DegC 0.0000 4H2204 74.3475 DegF
18/0ct/2016 15:48:40 0.0000 u5/cm 23.5261 DegC 0.0000 4H2204 74.3476 DegF

 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/002/2016 15:48:30 0.0000 u2/cm 23.5264 DagC 0.0000 H12504 74.3475 DagF
18/002/2016 15:48:80.0000 u2/cm 23.5264 DagC 0.0000 H12504 74.3475 DagF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HE2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.3475 DavE
 | a mpos | |
| Blind Inputs 18/Decr/2016 15:48:30 0.0000 u3/cm 23:53:64 DegC 0.0000 412204 74:3475 DegF 18/Decr/2016 15:48:38 0.0000 u5/cm 23:53:64 DegC 0.0000 412:204 74:3475 DegF 18/Decr/2016 15:48:28:80 0.0000 u5/cm 23:53:65 DegC 0.0000 412:204 74:3470 DegF
 | Bounduit 18/Occ/2016 15:48:30 0.0000 us/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF BOunduit 18/Occr/2016 15:48:38 0.0000 us/cm 23:5248 DegC 0.0000 4H2304 74:3475 DegF BOunduit 18/Occr/2016 15:48:18:40 0.0000 us/cm 23:524 DegC 0.0000 4H2304 74:3476 DegF BOUNDUIT 18/Occr/2016 15:48:40 0.0000 us/cm 23:542 DegC 0.0000 us/cm 25:400 DegC 0.0000 Us/cm 25:400 DegC 0.000 Us/cm 25:400 DegC DegC 0.000 Us/cm 25:400 DegC 0.000 Us/cm 25:400 DegC 0.000 Us/cm 25:400 DegC 0.000 Us/cm

 | 18/0ct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 u3/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF
18/0ct/2016 15:48:35 0.0000 uS/cm 23.5268 DegC 0.0000 %H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2904 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2504 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 482804 74 3475 Dave | a inputs
 | |
| Bit Minputs 18/Decr/2016 15:48:30 0.0000 us/cm 23:53:64 DegC 0.0000 18/3204 74:3475 DegF Bit Over/2016 15:48:38 0.0000 us/cm 23:53:64 DegC 0.0000 18/204 74:3475 DegF Bit Over/2016 15:48:28:80 0.0000 us/cm 23:53:64 DegC 0.0000 482204 74:3475 DegF Bit Over/2016 15:48:40 0.0000 us/cm 23:53:64 DegC 0.0000 482204 74:3475 DegF
 | Bounduit 18/Occ/2016 15:48:30 0.0000 us/ce 13:5264 DegC 0.0000 142204 74:3475 DegF BOunduit 18/Occ/2016 15:48:38 0.0000 us/ce 13:254 DegC 0.0000 142:04 DegF BOUNDUIT 18/Occ/2016 15:48:38 0.0000 us/ce 13:5264 74:3470 DegF BOUNDUIT 18/Occ/2016 15:48:40 0.0000 us/ce 13:5264 74:3470 DegF

 | Is/Oct/2016 IS:48:30 0.0000 uS/cm 25:5264 DwgC 0.0000 HE2504 74:5475 DwgF IOutput 18/Oct/2016 15:48:35 0.0000 uS/cm 23:5264 DwgC 0.0000 HE2504 74:3475 DwgF IOutput 18/Oct/2016 15:48:35 0.0000 uS/cm 23:5248 DwgC 0.0000 HE2504 74:3445 DwgF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HH2G04 74.3475 DegF
18/Oct/2016 15:48:38 0.0000 uS/cm 23.5264 DegC 0.0000 HH2G04 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 25.5264 DegC 0.0000 4H2804 74.5475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 482304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23:5264 DegC 0.0000 H2204 74:3475 DegF
 | IB/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HH2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23:5264 DegC 0.0000 HE2304 74:3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 582804 74.8475 DevF
 | n inputs | |
| Bounput 18/0ecr/2016 15:48:30 0.0000 us/cm 23.5364 DegC 0.0000 412204 74.3475 DegF BOunput 18/0ecr/2016 15:48:38 0.0000 us/cm 23.5326 DegC 0.0000 412204 74.3475 DegF BOUnput 18/0ecr/2016 15:48:18:00 0.0000 us/cm 23.5326 DegC 0.0000 412204 74.3470 DegF 5
 | Bounduit 18/Occ/2016 15:48:30 0.0000 us/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF BOunduit 18/Occr/2016 15:48:38 0.0000 us/cm 23:5248 DegC 0.0000 4H2304 74:3475 DegF BOunduit 18/Occr/2016 15:48:18:40 0.0000 us/cm 23:524 DegC 0.0000 4H2304 74:3476 DegF BOUNDUIT 18/Occr/2016 15:48:40 0.0000 us/cm 23:542 DegC 0.0000 us/cm 25:400 DegC 0.0000 Us/cm 25:400 DegC 0.000 Us/cm 25:400 DegC DegC 0.000 Us/cm 25:400 DegC 0.000 Us/cm 25:400 DegC 0.000 Us/cm 25:400 DegC 0.000 Us/cm

 | 18/0ct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 u3/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF
18/0ct/2016 15:48:35 0.0000 uS/cm 23.5268 DegC 0.0000 %H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2904 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2504 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 482804 74 3475 Dave | a inputs
 | |
| Bounput 18/Oer/2016 15:48:30 0.0000 u3/cm 33.5245 DegC 0.0000 412204 74.3475 DegT Bounput 18/Oer/2016 15:48:36 0.0000 u3/cm 3.5245 DegC 0.0000 412204 74.3475 DegT 18/Oer/2016 15:48:36 0.0000 u3/cm 3.5245 DegC 0.0000 412204 74.3470 DegT
 | 18/Oct/2016 15:48:50 0.0000 uS/cm 23.5264 DegC 0.0000 ¥82304 74.3475 DegF 18/Oct/2016 15:48:38 0.0000 uS/cm 23.5264 DegC 0.0000 ¥82304 74.3475 DegF 18/Oct/2016 15:48:40 0.0000 uS/cm 23.5261 DegC 0.0000 ¥82304 74.3476 DegF

 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H23O4 74.3475 DegF
Output 18/Oct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 %H28O4 74.3446 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23:5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.8475 DegF
 | | |
| BOwput 18/Occr/2014 15:48:30 0.0000 u3/cm 28.5264 Deg C 0.0000 482204 74.3475 Deg F BOwput 18/Occr/2016 15:48:38 0.0000 u3/cm 28.5248 Deg C 0.0000 482204 74.3470 Deg F BOwput 18/Occr/2016 15:48:40 0.0000 u3/cm 38.5241 Deg C 0.0000 482204 74.3470 Deg F
 | B/Oct/2016 15:48:30 0.0000 u3/cm 13:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:38 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:180 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3446 DegF

 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/Oct/2014 51:48:30 0.0000 u2/cm 23.5264 DagC 0.0000 HH2504 74.3475 DagF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 Dec 0.0000 HE2S04 74.3475 DecF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.8475 DavE
 | | |
| BOwput 18/Occr/2014 15:48:30 0.0000 u3/cm 28.5264 Deg C 0.0000 482204 74.3475 Deg F 18/Output 18/Occr/2016 15:48:38 0.0000 u3/cm 28.5248 Deg C 0.0000 482204 74.3470 Deg F 18/Output 18/Occr/2016 15:48:40 0.0000 u3/cm 35.861 Deg C 0.0000 482204 74.3470 Deg F
 | B/Oct/2016 15:48:30 0.0000 u3/cm 13:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:38 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF B/Output 18/Oct/2016 15:48:180 0.0000 u5/cm 23:5264 DegC 0.0000 4H2304 74:3446 DegF

 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/Oct/2014 51:48:30 0.0000 u2/cm 23.5264 DagC 0.0000 HH2504 74.3475 DagF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 Dec 0.0000 HE2S04 74.3475 DecF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.8475 DavE
 | | |
| BC/Unput 18/Occr/2014 15:48:30 0.0000 u3/cm 28.5264 Deg C 0.0000 482204 74.3455 Deg F 18/Occr/2014 15:48:38 0.0000 u3/cm 28.5248 Deg C 0.0000 482204 74.3456 Deg F 18/Occr/2014 15:48:40 0.0000 u3/cm 28.5248 Deg C 0.0000 482204 74.3456 Deg F
 | 18/0ct/2016 15:48:50 0.0000 u3/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
18/0ct/2016 15:48:35 0.0000 u5/cm 23.5264 DegC 0.0000 4H2204 74.3475 DegF
18/0ct/2016 15:48:40 0.0000 u5/cm 23.5261 DegC 0.0000 4H2204 74.3476 DegF

 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/00x/2016 15:48:30 0.0000 u3/cm 23.5264 DagC 0.0000 H12504 74.3475 DagF
18/00x/2016 15:48:80.0000 u3/cm 23.5264 DagC 0.0000 H12504 74.3475 DagF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HE2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.3475 DavE
 | a mpos | |
| Bit Minputs 18/Decr/2016 15:48:30 0.0000 us/cm 23:53:64 DegC 0.0000 18/3204 74:3475 DegF Bit Over/2016 15:48:38 0.0000 us/cm 23:53:64 DegC 0.0000 18/204 74:3475 DegF Bit Over/2016 15:48:28:80 0.0000 us/cm 23:53:64 DegC 0.0000 482204 74:3475 DegF Bit Over/2016 15:48:40 0.0000 us/cm 23:53:64 DegC 0.0000 482204 74:3470 DegF
 | Bounduit 18/Occ/2016 15:48:30 0.0000 us/ce 13:5264 DegC 0.0000 142204 74:3475 DegF BOunduit 18/Occ/2016 15:48:38 0.0000 us/ce 13:254 DegC 0.0000 142:04 DegF BOUNDUIT 18/Occ/2016 15:48:38 0.0000 us/ce 13:5264 74:3470 DegF BOUNDUIT 18/Occ/2016 15:48:40 0.0000 us/ce 13:5264 74:3470 DegF

 | Is/Oct/2016 IS:48:30 0.0000 uS/cm 25:5264 DwgC 0.0000 HE2504 74:5475 DwgF IOutput 18/Oct/2016 15:48:35 0.0000 uS/cm 23:5264 DwgC 0.0000 HE2504 74:3475 DwgF IOutput 18/Oct/2016 15:48:35 0.0000 uS/cm 23:5248 DwgC 0.0000 HE2504 74:3445 DwgF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HH2004 74.3475 DegF
18/Oct/2016 15:48:38 0.0000 uS/cm 23.5264 DegC 0.0000 HH2004 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 25.5264 DegC 0.0000 4H2804 74.5475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 482304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23:5264 DegC 0.0000 H2204 74:3475 DegF
 | IB/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HH2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23:5264 DegC 0.0000 HE2304 74:3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 582804 74.8475 DevF
 | n inputs | |
| Brown Brown <th< td=""><td>Bit inputs Bit / Get / 2016 Bit / Bit / Get / 2016 Bit / 2016 Get / 2016 <thge 2016<="" th=""> <thge 2016<="" th=""> <th< td=""><td>Istratinputs Istratic User User</td><td>al inputs
18/Occ/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 Hiztor 7.3651 DegT
18/Occ/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 Hiztor 7.3454 DegT</td><td>16/Oct/2016 15:48:30 0.0000 u5/cm 35.284 Deg 0.0000 11204 74.3051 Deg</td><td>Inputs 18/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 HH204 74:5051 DegF</td><td>INDUS 18/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 H2204 74:3475 DegF</td><td>18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HH204 74.3475 DegF</td><td>18/0cc/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 H2204 74.3475 DegF</td><td>10puts 18/Oct/2016 15:48:30 0.000 us/cm 23:5264 Dec 0.0000 HR304 71:3051 Dec</td><td>Ninputs</td><td>Toolige services service of one of the service of the service service services and the services services and the services service</td></th<></thge></thge></td></th<> | Bit inputs Bit / Get / 2016 Bit / Bit / Get / 2016 Bit / 2016 Get / 2016 <thge 2016<="" th=""> <thge 2016<="" th=""> <th< td=""><td>Istratinputs
Istratic User User</td><td>al inputs
18/Occ/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 Hiztor 7.3651 DegT
18/Occ/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 Hiztor 7.3454 DegT</td><td>16/Oct/2016 15:48:30 0.0000 u5/cm 35.284 Deg 0.0000 11204 74.3051 Deg</td><td>Inputs 18/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 HH204 74:5051 DegF</td><td>INDUS 18/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 H2204 74:3475 DegF</td><td>18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HH204 74.3475 DegF</td><td>18/0cc/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 H2204 74.3475 DegF</td><td>10puts 18/Oct/2016 15:48:30 0.000 us/cm 23:5264 Dec 0.0000 HR304 71:3051 Dec</td><td>Ninputs</td><td>Toolige services service of one of the service of the service service services and the services services and the services service</td></th<></thge></thge>
 | Istratinputs Istratic User
 | al inputs
18/Occ/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 Hiztor 7.3651 DegT
18/Occ/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 Hiztor 7.3454 DegT
 | 16/Oct/2016 15:48:30 0.0000 u5/cm 35.284 Deg 0.0000 11204 74.3051 Deg | Inputs 18/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 HH204 74:5051 DegF
 | INDUS 18/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 H2204 74:3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HH204 74.3475 DegF
 | 18/0cc/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 H2204 74.3475 DegF | 10puts 18/Oct/2016 15:48:30 0.000 us/cm 23:5264 Dec 0.0000 HR304 71:3051 Dec | Ninputs
 | Toolige services service of one of the service of the service service services and the services services and the services service |
| Bourput 18/0cr/2014 15:42:36 0:000 18/204 74:34'5 DegF 18/0cr/2014 15:48:38:0 0:000 u2/um 3.524 DegC 0:000 48/204 74:34'5 DegF 18/0cr/2014 15:48:38:0 0:000 u2/um 3.524 DegC 0:000 48/204 74:34'5 DegF 18/0cr/2014 15:48:38:00 0:000 u2/um 3.524 DegC 0:000 48/204 74:34'7 DegF 18/0cr/2014 15:49:38 0:0000 u2/um 3.524 DegC 0:000 48/204 74:34'7 DegF
 | B Output 18/Oct / 2016 15:48:35 0.0000 uf/cer 23:526 DegC 0.0000 WIZ204 74:3475 DegF 8 Output 18/Oct / 2016 15:48:35 0.0000 uf/cer 23:5264 DegC 0.0000 WIZ204 74:3475 DegF 9 Output 18/Oct / 2016 15:48:35 0.0000 uf/cer 23:5264 DegC 0.0000 WIZ204 74:3464 DegF 18/Oct / 2016 15:48:45 0.0000 uf/cer 23:5264 DegC 0.0000 WIZ204 74:3464 DegF

 | Isinguts
 | al Inputs 1670572121 1676725 0.0000 ub/cm 23.5356 DegC 0.0000 M1200 74.3551 DegF
18/0cr/2016 15:48:30 0.0000 ub/cm 23.5264 DegC 0.0000 M2204 74.3475 DegF
18/0cr/2016 15:48:38 0.0000 ub/cm 23.5264 DegC 0.0000 M2204 74.3445 DegF
 | 1 Inputs 18/70027/2016 15:45:00 0.0000 u5/cm 25:5264 Deg0 0.0000 %16204 /4.3561 Deg7 | Inputs 18/0c//2016 15:45:00 0.0000 us/cm 23.5244 Deg0 0.0000 %18204 74.3051 Deg7
 | Inputs 18/0ct/2016 15:45:50 0.0000 u3/cm 25:5000 LegC 0.0000 Mi204 74:5551 LegF
 | Inputs 18/0ct/s016 15.45 0.0000 us/cm 25.3646 Deg/ 0.0000 %IL204 74.3551 Deg/ | Inputs 18/0ct/2016 15:45:50.0000 u3/cm 25:500
LegC 0.000 Mi204 74:551 LegF | 10/05/2016 10:40:20 0.0000 u0/cm 20:0000 10000 10:204 /4:0551 Degr | 1 Inputs 18/000/2016 18:48:28 0.0000 US/Em 23.8806 Degt 0.0000 182804 74.8551 Degr
 | Innuts 10/000/2010 10:10:20 0.0000 ub/cm 20.0000 begs 0.0000 %1250% 74.0551 begr |
| Ind Inputs Lower 2016 Lower 2016 <thlower 2016<="" th=""> Lower 2016 Lower 20</thlower>
 | Bourput 18/Oer/2016 15:48:35 0.0000 us/cm: 23:524 DeepC 0.0000 Miz204 74:351 DeepT BOurput 18/Oer/2016 15:48:35 0.0000 us/cm: 23:524 DeepC 0.0000 Wiz204 74:3475 DeepT BOurput 18/Oer/2016 15:48:35 0.0000 us/cm: 23:524 DeepC 0.0000 Wiz204 74:3445 DeepT BOurput 18/Oer/2016 15:48:45 0.0000 us/cm: 23:524 DeepC 0.0000 Wiz204 74:3445 DeepT
 | Isinguts

 | al Inputs 1670572121 1676725 0.0000 ub/cm 23.5356 DegC 0.0000 M1200 74.3551 DegF
18/0cr/2016 15:48:30 0.0000 ub/cm 23.5264 DegC 0.0000 M2204 74.3475 DegF
18/0cr/2016 15:48:38 0.0000 ub/cm 23.5264 DegC 0.0000 M2204 74.3445 DegF
 | 1 Inputs 18/70027/2016 15:45:00 0.0000 u5/cm 25:5264 Deg0 0.0000 %16204 /4.3561 Deg7 | Inputs 18/0c//2016 15:45:00 0.0000 us/cm 23.5244 Deg0 0.0000 %18204 74.3051 Deg7
 | Inputs 18/0ct/2016 15:45:50 0.0000 u3/cm 25:5000 LegC 0.0000 Mi204 74:5551 LegF
 | Inputs 18/0ct/s016 15.45 0.0000 us/cm 25.3646 Deg/ 0.0000 %IL204 74.3551 Deg/ | Inputs 18/0ct/2016 15:45:50.0000 u3/cm 25:500 LegC 0.000 Mi204 74:551 LegF
 | 10/05/2016 10:40:20 0.0000 u0/cm 20:0000 10000 10:204 /4:0551 Degr | 1 Inputs 18/000/2016 18:48:28 0.0000 US/Em 23.8806 Degt 0.0000 182804 74.8551 Degr
 | Innuts 10/000/2010 10:10:20 0.0000 ub/cm 20.0000 begs 0.0000 %1250% 74.0551 begr |
| B Curput 18/Cer./2016 15.48/15 0.0000 us/cer 2.5246 Deg7 18/Cer./2016 15.48/15 0.0000 us/cer 3.5246 Deg7 18/Cer./2016 15.48/15 0.0000 us/cer 3.5246 Deg7 18/Cer./2016 15.48/15 Deg7 18/Cer./2016 18/Cer./2016 <th< td=""><td>Inst Inputs Low Control 4 Low Contrel 4 Low Control 4 Low Contro</td><td>Ist Inputs Ist /occ/1004 Ist /occ/10</td><td>al inputs
18/Occ/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 Hi200 47.3651 DegF
18/Occ/2016 15:48:38 0.0000 uS/cm 23.5268 DegC 0.0000 Hi200 47.3475 DegF</td><td>1 Inputs 18/06/72161 51:86:30 0.0000 uS/cm 35.264 Deg 0.0000 18204 74:3051 Deg?</td><td>Inputs 18/06/2016 15:45:60 0.0000 u3/cm 25:5264 DegC 0.0000 18/204 74:5051 DegF</td><td>Inputs 18/05/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 142204 74:3851 DegF</td><td>Inputs 18/0c/2016 15:45:00 0.0000 uS/cm 25:5264 DegC 0.0000 MH204 74:5051 DegF</td><td>Inputs 18/0c//2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 14204 74.3051 DegF</td><td>10/05 18/06/2016 15:48:30 0.000 us/cm 25:3564 DegC 0.0000 18/2014 7:3551 DegF</td><td>Inputs Information 10.10120 0.0000 Up/tim 20.0000 Hege 0.0000 Hizdon /4.0001 Degr</td><td>longs activity for a start and a start and a start and a start a start</td></th<> | Inst Inputs Low Control 4 Low Contrel 4 Low Control 4 Low Contro

 | Ist Inputs Ist /occ/1004 Ist /occ/10
 | al inputs
18/Occ/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 Hi200 47.3651 DegF
18/Occ/2016 15:48:38 0.0000 uS/cm 23.5268 DegC 0.0000 Hi200 47.3475 DegF
 | 1 Inputs 18/06/72161 51:86:30 0.0000 uS/cm 35.264 Deg 0.0000 18204 74:3051 Deg? | Inputs 18/06/2016 15:45:60 0.0000 u3/cm 25:5264 DegC 0.0000 18/204 74:5051 DegF
 | Inputs 18/05/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 142204 74:3851 DegF
 | Inputs 18/0c/2016 15:45:00 0.0000 uS/cm 25:5264 DegC 0.0000 MH204 74:5051 DegF
 | Inputs 18/0c//2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 14204 74.3051 DegF | 10/05 18/06/2016 15:48:30 0.000 us/cm 25:3564 DegC 0.0000 18/2014 7:3551 DegF
 | Inputs Information 10.10120 0.0000 Up/tim 20.0000 Hege 0.0000 Hizdon /4.0001 Degr | longs activity for a start and a start and a start and a start |
| Bounput 18/Occr/2016 15:48:30 0.0000 us/.mm 23.5264 DegC 0.0000 M12304 74.3475 DegF BOUnput 18/Occr/2016 15:48:38 0.0000 us/.mm 23.5264 DegC 0.0000 M12304 74.3475 DegF BOUnput 18/Occr/2016 15:48:180 0.0000 us/.mm 23.5264 DegC 0.0000 M12304 74.3470 DegF
 | Bounduit 18/Occ//2016 15:48:30 0.0000 us/cm 13:5264 DegC 0.0000 Mizzool 74:3475 DegT 8 Output 18/Occ//2016 15:48:38 0.0000 us/cm 23:5264 DegC 0.0000 Hizzool 74:3475 DegT 9 Output 18/Occ//2016 15:48:38 0.0000 us/cm 23:5264 DegC 0.0000 Hizzool 74:3446 DegF 18/Occ//2016 15:48:49.0000 us/cm 23:5264 DegC 0.0000 Hizzool 74:3446 DegF

 | Isi/Output 18/Out/2016 15:48:30 0.0000 us/cm 23:5264 DegC 0.0000 HE2304 74:3475 DegF Output 18/Out/2016 15:48:35 0.0000 us/cm 23:5248 DegC 0.0000 482304 74:3475 DegF Output 18/Out/2016 15:48:35 0.0000 us/cm 23:5248 DegC 0.0000 482304 74:3445 DegF
 | al inputs 18/Oct/2016 15:48:30 0.0000 u2/cm 23.5264 DegC 0.0000 H12304 74.38475 DegF
18/Oct/2016 15:48:30 0.0000 u2/cm 23.5264 DegC 0.0000 H12304 74.34475 DegF
 | 10 inputs 18/0ct/2016 15.48:30 0.0000 u3/cm 23.5264 Deg 0.0000 tH204 74.5051 Deg F | 18/0cc/2016 15:48:30 0.0000 u3/cm 25:5264 DegC 0.0000 H1200 74.5375 DegF
 | Inputs 18/Oct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 H2304 74.5475 DegF
 | IB/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 182304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 H2304 74.5475 DegF | 16/Oct/2016 15:48:30 0.0000 uS/cm 23:5264 DecC 0.0000 H2804 74 3475 DecF
 | in inputs | Tublite state and a state a st |
| BOutput 18/0cc/2016 15:48:30 0.0000 us/cm 23.5364 DegC 0.0000 482204 74.3475 DegF BOutput 18/0cc/2016 15:48:38 0.0000 us/cm 23.5326 DegC 0.0000 482204 74.3475 DegF BOutput 18/0cc/2016 15:48:40 0.0000 us/cm 23.5326 DegC 0.0000 482204 74.3470 DegF
 | BOutput 18/Oct/2016 15:48:30 0.0000 uS/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF BOutput 18/Oct/2016 15:48:38 0.0000 uS/cm 23:5264 DegC 0.0000 4H2304 74:3475 DegF BOutput 18/Oct/2016 15:48:38 0.0000 uS/cm 23:5264 DegC 0.0000 H2204 74:3476 DegF

 | 18/0ct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
Output 18/0ct/2016 15:48:35 0.0000 u3/cm 23.5248 DegC 0.0000 4H2504 74.3466 DegF
 | 18/0ct/2016 15:48:50 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.5475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 9H2904 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 H2304 74.8475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.8475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 482804 74 3475 Dave
 | | |
| Bourput 18/Ocr/2016 15:48:35 0.0000 u3/cm 33.5244 DegC 0.0000 412204 74.3475 DegF Bourput 18/Ocr/2016 15:48:36 0.0000 u3/cm 33.5248 DegC 0.0000 412204 74.3475 DegF 18/Ocr/2016 15:48:40 0.0000 u3/cm 33.5248 DegC 0.0000 412204 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 33.5264 DegC 0.0000 482304 74.3475 DegF 8 Output 18/Oct/2016 15:48:40 0.0000 uS/cm 23.5248 DegC 0.0000 482304 74.3475 DegF 18/Oct/2016 15:48:40 0.0000 uS/cm 23.5218 DegC 0.0000 482304 74.3475 DeuF

 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF
18/Oct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 \$H2204 74.3446 DegF
 | 18/Oct/2016 15:48:50 0.0000 uS/cm 23:5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/Oct/2016 15:48:50 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 \$82804 74.3475 DecF
 | | |
| Bourput 18/Ocr/2016 15:48:35 0.0000 u3/cm 33.5244 DegC 0.0000 412204 74.3475 DegF Bourput 18/Ocr/2016 15:48:36 0.0000 u3/cm 33.5248 DegC 0.0000 412204 74.3475 DegF 18/Ocr/2016 15:48:40 0.0000 u3/cm 35.5248 DegC 0.0000 412204 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 32.5264 DegC 0.0000 482304 74.3475 DegF 8 Output 18/Oct/2016 15:48:38 0.0000 uS/cm 23.5248 DegC 0.0000 482304 74.3475 DegF 8 Output 18/Oct/2016 15:48:480 0.0000 uS/cm 23.5248 DegC 0.0000 482304 74.3475 DeuF

 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF
18/Oct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 \$H2204 74.3446 DegF
 | 18/Oct/2016 15:48:50 0.0000 uS/cm 23:5264 DegC 0.0000 4H2304 74.3475 DegF
 | 18/Oct/2016 15:48:S0 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2304 74.3475 DegF
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 \$82804 74.3475 DavE
 | | |
| Bourput 18/0cr/2016 15:43:43 0.0000 us/cm 12/204 74:3475 DegF BOurput 18/0cr/2016 15:48:136 0.0000 us/cm 33.5246 DegC 0.0000 412204 74.3475 DegF BOurput 18/0cr/2016 15:48:136 0.0000 us/cm 33.5246 DegC 0.0000 412204 74.3475 DegF BOurput 18/0cr/2016 15:48:140 0.0000 us/cm 33.5246 DegC 0.0000 412204 74.3470 DegF
 | Interpret Larvetr/cuta Larvetr/cuta <td>Ising tail inputs Ising tail to be an an</td> <td>al Inputs 11/VC5/VL4E 10:10125 0.0000 UD/Cm 23.5046 DegC 0.0000 N12204 74.3551 DegT
18/Oct/2016 154:83 0.0000 US/cm 23.5264 DegC 0.0000 N12204 74.3455 DegT
18/Oct/2016 154:83:80.0000 US/cm 23.5264 DegC 0.0000 N12204 74.3455 DegT</td> <td>Ninputs 18/0cf/2016 15.48:50 0.0000 ub/cm 23.0000 beg0 0.0000 Ni2304 74.3475 beg7</td> <td>Inputs 12/0ct/c/use 10:10:10:10:00/00/00/00/00/00/00/00/00/00/00/00/00</td> <td>Inputs 18/04/2014 51:40:20 10000 US/cm 23.5246 Deg0 0.0000 %12304 74.3551 Deg7</td> <td>Inputs 18/0c1/2016 15:48:15 0.0000 ub/cm 23.5006 begv 0.0000 %12004 74.3551 Degr</td> <td>Inputs 18/0cf/2016 51:80:0:000 us/cm 23.524 Deg0 0.0000 %12304 74.3551 Deg7</td> <td>10/057/2016 15:01:25 0.0000 ub/cm 23:5305 Degr 0.0000 N12504 74:3551 Degr
18/057/2016 15:48:30 0.0000 ub/cm 23:5264 Degr 0.0000 N12504 74:3551 Degr</td> <td>Unputs 10/000/2010 10:40:25 0.0000 ub/cm 23.5306 Degt 0.0000 %12504 74.3551 DegF</td> <td>loouts 10/000/2016 15:40:25 0.0000 UB/Cm 23.5306 Degu 0.0000 \$H2504 74.3551 Degr</td>
 | Ising tail inputs Ising tail to be an

 | al Inputs 11/VC5/VL4E 10:10125 0.0000 UD/Cm 23.5046 DegC 0.0000 N12204 74.3551 DegT
18/Oct/2016 154:83 0.0000 US/cm 23.5264 DegC 0.0000 N12204 74.3455 DegT
18/Oct/2016 154:83:80.0000 US/cm 23.5264 DegC 0.0000 N12204 74.3455 DegT
 | Ninputs 18/0cf/2016 15.48:50 0.0000 ub/cm 23.0000 beg0 0.0000 Ni2304 74.3475 beg7 | Inputs 12/0ct/c/use 10:10:10:10:00/00/00/00/00/00/00/00/00/00/00/00/00
 | Inputs 18/04/2014 51:40:20 10000 US/cm 23.5246 Deg0 0.0000 %12304 74.3551 Deg7
 | Inputs 18/0c1/2016 15:48:15 0.0000 ub/cm 23.5006 begv 0.0000 %12004 74.3551 Degr | Inputs 18/0cf/2016 51:80:0:000 us/cm 23.524 Deg0 0.0000 %12304 74.3551 Deg7
 | 10/057/2016 15:01:25 0.0000 ub/cm 23:5305 Degr 0.0000 N12504 74:3551 Degr
18/057/2016 15:48:30 0.0000 ub/cm 23:5264 Degr 0.0000 N12504 74:3551 Degr | Unputs 10/000/2010 10:40:25 0.0000 ub/cm 23.5306 Degt 0.0000 %12504 74.3551 DegF
 | loouts 10/000/2016 15:40:25 0.0000 UB/Cm 23.5306 Degu 0.0000 \$H2504 74.3551 Degr |
| Bit Inputs Bit Oper/2016 15:49:25 0.0000 ut/rem 23:3066 DegT Bit 2004 74:3651 DegT 18:700:r/2016 15:49:350 0.0000 ut/rem 23:5246 DegC 0.0000 Bit 2004 74:3475 DegT 18:700:r/2016 15:49:350 0.0000 ut/rem 23:5246 DegC 0.0000 Wit2004 74:3475 DegT 18:700:r/2016 15:49:350 0.0000 ut/rem 33:5246 DegC 0.0000 Wit2004 74:3475 DegT 18:700:r/2016 15:49:350 0.0000 ut/rem 33:5241 DegC 0.0000 Wit2004 74:3475 DegT
 | Ising part 10/0ctr/2016 15:10:10:25 0.0000 11/2016 74.3551 DegT 16/0ctr/2016 15:40:15:0 0.0000 15:264 74.3551 DegT 16/0ctr/2016 15:40:15:0 0.0000 15:264 DegC 0.0000 15:264 DegT 16/0ctr/2016 15:40:15:0 0.0000 15/cetr/2016 15:40:15:0 DegT 16/0ctr/2016 15:40:16:0 0.0000 15/cetr/2016 15:40:16:0 DegT

 | tal inputs 10/0cct/2016 15:48:25 0.0000 us/cm 23.506 Degt 0.0000 11/2004 74.3551 DegT 18/0cct/2016 15:48:30 0.0000 us/cm 23.5264 DegtC 0.0000 18/204 74.3475 DegT Output 14/0cct/2016 15:48:38 0.0000 us/cm 23.5248 DegC 0.0000 18/204 74.3446 DegT
 | alloputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2504 74.3561 DegF
18/0ct/2016 15:48:30 0.0000 uS/cm 23.524 DegC 0.0000 HH2504 74.3475 DegF
18/0ct/2016 15:48:35 0.0000 uS/cm 23.524 DegC 0.0000 HH2504 74.3475 DegF
 | ilinputs 19/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %12504 74.3551 DegF 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %12504 74.3475 DegF | Inputs 18/0ct/2016 15:48:25 0.0000 uB/cm 23.5306 DagC 0.0000 NI2304 74.3551 DagF 18/0ct/2016 15:48:30 0.0000 uB/cm 23.5264 DagC 0.0000 NI2304 74.3475 DagF
 | Inputs 18/Oct/2016 15:48:26 0.0000 uS/cm 23.5306 DegC 0.0000 NI2504 74.3551 DegT 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NI2504 74.3475 DegT
 | Inputs 18/0ct/2016 15:48:25 0.0000 US/cm 23.5306 DegC 0.0000 NH2S04 74.3551 DegF
18/0ct/2016 15:48:30 0.0000 US/cm 23.5264 DegC 0.0000 NH2S04 74.3475 DegF
 | Inputs 18/Oct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 NI2504 74.3551 DegT 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NI2504 74.3475 DegF | 10/05/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 412504 74.3561 DegF
18/05/2016 15:40:35 0.0000 uS/cm 23.5264 DegC 0.0000 412504 74.3651 DegF
 | Vinputs 19/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2604 74.3551 DegF | 10/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 \$H2504 74.3551 DegF |
| Information Information <thinformation< th=""> <thinformation< th=""></thinformation<></thinformation<>
 | Stall Inputs 10/V0Ex/2011 25.419/25 0.0000 ut/
 | Iai Inputs Ia/Cet/2016 Io/Set/2016

 | al Inputs 10/06/2016 15:40:25 0.0000 u3/cm 23.5306 DegC 0.0000 HIZDO 74.505 DegF
12/06/2016 15:40:25 0.0000 u3/cm 23.5306 DegC 0.0000 HIZDO 74.505 DegF
12/06/2016 15:40:35 0.0000 u3/cm 23.524 DegC 0.0000 HIZDO 74.5475 DegF
 | il Inputs 10/0ct/2016 15:49:30 0.0000 u5/cm 23.5264 DegC 0.0000 HH2504 74.5457 DegF
19/0ct/2016 15:49:30 0.0000 u5/cm 23.5264 DegC 0.0000 HH2504 74.5475 DegF | Inputs 10/Oct/2016 15:48:50 0.0000 us/cm 23,5264 DegC 0.0000 Hil2O4 74,5435 DegT 18/Oct/2016 15:48:50 0.0000 us/cm 23,5264 DegC 0.0000 Hil2O4 74,5475 DegT
 | Inputs Dir/Oct / 2016 Dis 48:300 Dir/Oct / 2016 Dis 48:300 Dir/Oct / 2016 Dir/Oct / 2016 <thdir 2016<="" oct="" th=""> <thdir 2016<="" oct="" th=""></thdir></thdir>
 | Inputs Information Inputs Information Information <thinformation< th=""> <thinformation< th=""> <thinfore< td=""><td>Inputs 19/Oct/2016 15:48:30 0.0000 us/set 20.5006 DegC 0.0000 NH2504 74.3651 DegF 18/Oct/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 NH2504 74.3651 DegF 18/Oct/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 NH2504 74.3457 DegF</td><td>Inputs 10/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 MISD04 74.3551 DegF 18/0ct/2016 15:48:30 0.0000 uS/cm 23.524 DegC 0.0000 MISD04 74.3551 DegF</td><td>Vinputs 10/02/322112.53240.00000 u2/u2/2246 Deg 3.0000 %12304 74.3545 Degr</td><td>Inputs 10/04/2016 15:40:25 0.0000 u5/cm 23.500 Beg0 0.0000 11200 74.3655 Beg7</td></thinfore<></thinformation<></thinformation<> | Inputs 19/Oct/2016 15:48:30 0.0000 us/set 20.5006 DegC 0.0000 NH2504 74.3651 DegF 18/Oct/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 NH2504 74.3651 DegF 18/Oct/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 NH2504 74.3457 DegF
 | Inputs 10/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 MISD04 74.3551 DegF 18/0ct/2016 15:48:30 0.0000 uS/cm 23.524 DegC 0.0000 MISD04 74.3551 DegF | Vinputs 10/02/322112.53240.00000 u2/u2/2246 Deg 3.0000 %12304 74.3545 Degr | Inputs 10/04/2016 15:40:25 0.0000 u5/cm 23.500 Beg0 0.0000 11200 74.3655 Beg7 |
| 18/0ct/2016 15:48:120 0.0000 u5/cm 23:44 DegC 0.0000 48/204 74:3450 DegF 18/0ct/2016 15:48:120 0.0000 u5/cm 23:5040 DegC 0.0000 10/20tr 18/0ct/2016 15:48:120 0.0000 u5/cm 23:5244 DegC 0.0000 48/204 74:3455 DegT 18/0ct/2016 15:48:180 0.0000 u5/cm 23:5244 DegC 0.0000 48/204 74:3475 DegT 18/0ct/2016 15:48:180 0.0000 u5/cm 23:5244 DegC 0.0000 48/204 74:3475 DegT 18/0ct/2016 15:48:180 0.0000 u5/cm 23:5241 DegC 0.0000 48/204 74:3470 DegT
 | 18/0ct/2016 15:48:120 0.0000 u5/cm 23.5244 DegC 0.0000 HI2204 74.3435 DegF 18/0ct/2016 15:48:120 0.0000 u5/cm 23.5264 DegC 0.0000 HI2204 74.3551 DegF 18/0ct/2016 15:48:30 0.0000 u5/cm 23.5264 DegC 0.0000 HI2204 74.3475 DegF 18/0ct/2016 15:48:35 0.0000 u5/cm 23.5264 DegC 0.0000 HI2204 74.3475 DegF 18/0ct/2016 15:48:35 0.0000 u5/cm 23.5264 DegC 0.0000 HI2204 74.3475 DegF 18/0ct/2016 15:48:35 0.0000 u5/cm 23.5264 DegC 0.0000 HI2204 74.3475 DegF 18/0ct/2016 15:48:45 0.0000 u5/cm 23.5264 DegC 0.0000 DegF HI2204 74.3475 DegF

 | 14/0cc/2016 15.48:20 0.0000 u3/cm 23.5244 DegC 0.0000 HI2204 74.3455 DegF 14/0cc/2016 15.48:20 0.0000 u3/cm 23.5306 DegC 0.0000 HI2204 74.3051 DegF 14/0cc/2016 15.48:30 0.0000 u3/cm 23.5364 DegC 0.0000 HI2204 74.3455 DegF 14/0cc/2016 15.48:30 0.0000 u3/cm 23.5364 DegC 0.0000 HI2204 74.3455 DegF Output 14/0cc/2016 15.48:30 0.0000 u3/cm 23.5364 DegC 0.0000 HI2204 74.3455 DegF
 | 18/0cr/2016 3:48:120 0.0000 us/cm 23.524 DegC 0.0000 HE290 47.8345 DegF 10/0cr/2016 5:48:126 0.0000 us/cm 23.5366 DegC 0.0000 HE290 47.8561 DegF 12/0cr/2016 5:48:180 0.0000 us/cm 23.5246 DegC 0.0000 HE290 47.8475 DegF 12/0cr/2016 5:48:180 0.0000 us/cm 23.5246 DegC 0.0000 HE290 47.8475 DegF
 | 18/0ct/2015 15:46:120 0.0000 us/cm: 23.5244 DegC 0.0000 HE2504 74.3455 DegT 10/0ct/2016 15:46:30 0.0000 us/cm: 23.5264 DegC 0.0000 HE2504 74.3651 DegT 18/0ct/2016 15:48:30 0.0000 us/cm: 23.5264 DegC 0.0000 HE2504 74.3675 DegT | 18/Oct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 482504 74.3459 DegT 18/Oct/2016 15:48:20 0.0000 us/cm 23.5306 DegC 0.0000 Ni2204 74.3651 DegT 18/Oct/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 Ni2204 74.3451 DegT
 | 18/0cr/2016 15:48:20 0.0000 us/cm 23.524 DegC 0.0000 48204 74.3439 DegF 18/0cr/2016 15:48:20 0.0000 us/cm 23.5306 DegC 0.0000 %1204 74.3651 DegF 18/0cr/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 %1204 74.3651 DegF
 | IstOcz/2016 Ist43:20 O.0000 u3/cm:23.5244 DegC O.0000 482304 74.3455 DegF Inputs 10/Oct/2016 16:49:26 0.0000 u3/cm:23.5264 DegC 0.0000 %12304 74.3651 DegF 12/Oct/2016 15:48:30 0.0000 u3/cm:23.5264 DegC 0.0000 %12304 74.3457 DegF
 | 18/0ct/2016 15:48:20 0.0000 us/cm 23.5344 DegC 0.0000 482304 74.3651 DegF 18/0ct/2016 15:48:20 0.0000 us/cm 23.5366 DegC 0.0000 NE2304 74.3651 DegF 18/0ct/2016 15:48:30 0.0000 us/cm 23.5246 DegC 0.0000 NE2304 74.3651 DegF | 18/0cr/2018 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 482904 74.3439 DegF
18/0cr/2016 15:48:26 0.0000 u3/cm 23.5306 DegC 0.0000 N12304 74.3439 DegF
18/0cr/2018 15:48:30 0.0000 u3/cm 23.5264 DegC 0.000 N12304 74.3435 DegF
 | 18/Oct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 4H2304 74.3439 DegF
18/Oct/2016 15:48:20 0.0000 uS/cm 23.5306 DegC 0.0000 4H2304 74.3551 DegF | 18/0ct/2016 15:49:20 0.0000 u3/um 23.5244 DegC 0.0000 %H2504 74.3435 DegF
18/0ct/2016 15:49:25 0.0000 u3/um 23.506 DegC 0.0000 %H2504 74.3551 DegF |
| 18/Occ/2016 15:48:20 0.0000 uS/cm: 23.5244 DegC 0.0000 482204 74.3455 DegF 18/Occ/2016 15:48:30 0.0000 uS/cm: 23.5264 DegC 0.0000 482204 74.3551 DegF 18/Occ/2016 15:48:30 0.0000 uS/cm: 23.5264 DegC 0.0000 482204 74.3515 DegF 18/Occ/2016 15:48:30 0.0000 uS/cm: 23.5264 DegC 0.0000 482204 74.3475 DegF 18/Occ/2016 15:48:30 0.0000 uS/cm: 23.5264 DegC 0.0000 482204 74.3475 DegF 18/Occ/2016 15:48:30 0.0000 uS/cm: 23.5264 DegC 0.0000 482204 74.3475 DegF 18/Occ/2016 15:48:40 0.0000 uS/cm: 23.5264 DegC 0.0000 H2204 74.3470 DegF
 | 18/Occ/2016 15:48:20 0.0000 uS/cm: 23:5244 DegC 0.0000 H82304 74:3455 DegF 18/Occ/2016 16:49:26 0.0000 uS/cm: 23:5244 DegC 0.0000 H82304 74:3455 DegF 18/Occ/2016 15:49:30 0.0000 uS/cm: 23:5244 DegC 0.0000 H82304 74:3455 DegF 18/Occ/2016 15:49:30 0.0000 uS/cm: 23:5244 DegC 0.0000 H82304 74:3455 DegF 18/Occ/2016 15:49:40 0.0000 uS/cm: 23:5244 DegC 0.0000 H82304 74:3455 DegF 18/Occ/2016 15:49:40 0.0000 uS/cm: 23:5244 DegC 0.0000 H82304 74:3450 DegF 18/Occ/2015 15:49:40 0.0000 uS/cm: 23:5264 DegC 0.0000 H82504 74:3450 DegF

 | 18/Oct/2016 15:48:120 0.0000 u3/cm 23.5344 DegC 0.0000 HIZ304 74.3453 DegF 18/Oct/2016 15:48:120 0.0000 u3/cm 23.5364 DegC 0.0000 HIZ304 74.3551 DegF 18/Oct/2016 15:48:130 0.0000 u3/cm 23.5364 DegC 0.0000 HIZ304 74.3455 DegF 18/Oct/2016 15:48:130 0.0000 u3/cm 23.5264 DegC 0.0000 HIZ304 74.3445 DegF Output 18/Oct/2016 15:48:130 0.0000 u3/cm 23.5264 DegC 0.0000 HIZ304 74.3445 DegF
 | 18/0cr/2016 15.48120 0.0000 u3/cm 23.5244 DegC 0.0000 HEI204 74.3459 DegF 10/0cr/2016 15.48120 0.0000 u3/cm 23.5306 DegC 0.0000 HEI204 74.3651 DegF 10/0cr/2016 15.48130 0.0000 u3/cm 23.5326 DegC 0.0000 HEI204 74.3475 DegF 10/0cr/2016 15.48130 0.0000 u3/cm 23.5326 DegC 0.0000 HEI204 74.3475 DegF
 | 18/0ct/2016 15:49:20 0.0000 us/cm 23.5244 DegC 0.0000 HE3204 74.3459 DegF 10/0ct/2016 51:49:20 0.0000 us/cm 23.5244 DegC 0.0000 HE3204 74.3651 DegF 10/0ct/2016 51:49:20 0.0000 us/cm 23.5244 DegC 0.0000 HE3204 74.3651 DegF 10/0ct/2016 51:49:30 0.0000 us/cm 23.5244 DegC 0.0000 HE3204 74.3475 DegF | 18/Oct/2014 15:48:32 0.0000 us/cm 23:5244 DegC 0.0000 HE3204 74:3459 DegF 10/Oct/2014 15:48:32 0.0000 us/cm 23:5244 DegC 0.0000 HE3204 74:3651 DegF 18/Oct/2014 15:48:32 0.0000 us/cm 23:5244 DegC 0.0000 HE3204 74:3651 DegF 18/Oct/2014 15:48:30 0.0000 us/cm 23:5244 DegC 0.0000 HE3204 74:3651 DegF
 | 18/Ocr/2016 15:48:20 0.0000 us/cm 25:324 DegC 0.0000 48:204 74:345 Deg7 18/Ocr/2016 15:48:25 0.0000 us/cm 23:5306 DegC 0.0000 N12304 74:3651 Deg7 18/Ocr/2016 15:48:35 0.0000 us/cm 23:5244 DegC 0.0000 N12304 74:3651 Deg7
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 | 18/Oct/2016 15:48:20 0.0000 us/cm 25:244 DegC 0.0000 48:204 74:345 DegT 18/Oct/2016 15:48:25 0.0000 us/cm 23:5244 DegC 0.0000 48:204 74:3651 DegT 18/Oct/2016 15:48:25 0.0000 us/cm 23:5244 DegC 0.0000 N12204 74:3651 DegT 18/Oct/2016 15:48:30 0.0000 us/cm 23:5244 DegC 0.0000 H12304 74:3651 DegT | 18/Oct/2016 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 482504 74.3439 DegT 18/Oct/2016 15:49:20 0.0000 u3/cm 23.5244 DegC 0.0000 N12304 74.3439 DegT 18/Oct/2016 15:49:20 0.0000 u3/cm 23.5244 DegC 0.0000 N12304 74.3435 DegT
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 | 18/Oct/2016 15:48:20 0.0000 u2/cm 23:5244 DegC 0.0000 4H2304 74:3439 DegT 1al Inputs 10/Oct/2016 15:48:20 0.0000 u2/cm 23:5244 DegC 0.0000 HI2304 74:3439 DegT 1al Inputs 10/Oct/2016 15:48:30 0.0000 u2/cm 23:5244 DegC 0.0000 HI2304 74:3451 DegT 10/Oct/2016 15:48:30 0.0000 u2/cm 23:524 DegC 0.0000 HI2304 74:3475 DegT Output 16/Oct/2016 15:48:40 0.0000 u2/cm 23:524 DegC 0.0000 HI2304 74:3446 DegT

 | 18/Oct/2016 15:48:20 0.0000 uS/cm 23:5244 DegC 0.0000 482304 74:3439 DegF 1al Inputs 10/Oct/2016 15:48:20 0.0000 uS/cm 23:5204 DegC 0.0000 HI2004 74:3439 DegF 1al Inputs 16/Oct/2016 15:48:30 0.0000 uS/cm 23:524 DegC 0.0000 HI2004 74:3459 DegF 0/upput 18/Oct/2016 15:48:35 0.0000 uS/cm 23:5248 DegC 0.0000 HI2004 74:3459 DegF Output 18/Oct/2016 15:48:35 0.0000 uS/cm 23:5248 DegC 0.0000 HI2004 74:3456 DegF
 | Imputs 18/0xr/2016 15:48120 0.0000 us/cm 23.5244 DecC 0.0000 18/2004 74.3459 DecF Imputs 10/0xr/2016 15:48130 0.0000 us/cm 23.5306 DecG 0.0000 Us/cm 74.3451 DecF 10/0xr/2016 15:48130 0.0000 us/cm 23.5264 DecC 0.0000 Visz04 74.3455 DecF 10/0xr/2016 15:48130 0.0000 us/cm 23.5264 DecC 0.0000 Visz04 74.3455 DecF
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 | # Anagement 10//0ctr/2016 15:411:15 0.0000 uti/cen 23.524 DegC 0.0000 11/2004 74.9401 DegF 10//0ctr/2016 15:411:15 0.0000 uti/cen 23.5244 DegC 0.0000 Hiz2004 74.9435 DegF 1al Inputs 10/0ctr/2016 15:411:20 0.0000 uti/cen 23.5248 DegC 0.0000 Hiz2004 74.9455 DegF 1al /octr/2016 15:411:30 0.0000 uti/cen 23.5248 DegC 0.0000 Hiz2004 74.3455 DegF 1al/octr/2016 15:411:30 0.0000 uti/cen 23.5248 DegC 0.00000 Hiz2004 74.3455 DegF 1al/octr/2016 15:411:30 0.0000 uti/cen 23.5248 DegC 0.00000 Hiz2004 74.3455 DegF Output 14/octr/2016 15:411:30 0.0000 uti/cen 23.5248 DegC 0.0000 Hiz204 74.3455 DegF
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 | Information 10/Octr/2016 15:48120 0.0000 util/cer 23.524 DegC 0.0000 11/2004 74.9439 DegF 1a/Octr/2016 15:48120 0.0000 util/cer 23.5244 DegC 0.0000 Hiz204 74.9439 DegF 1a/Octr/2016 15:48120 0.0000 util/cer 23.5244 DegC 0.0000 Hiz204 74.9439 DegF 1a/Octr/2016 15:48120 0.0000 util/cer 23.5244 DegC 0.0000 Hiz204 74.3451 DegF 1a/Octr/2016 15:48120 0.0000 util/cer 23.5244 DegC 0.0000 Hiz204 74.3455 DegF 1a/Octr/2016 15:48120 0.0000 util/cer 0.0000 Hiz204 74.3455 DegF 1a/Octr/2016 15:48120 0.0000 util/cer 0.0000 Hiz204 74.3455 DegF Output 1a/Octr/2016 15:48120 0.0000 util/cer 0.0000 Hiz204 74.3456 DegF </td <td>Management 10/0ct/2016 15:40:120 0.0000 us/cm 23.5223 DegC 0.0000 VII2004 74.3401 DegF 10/0ct/2016 15:40:120 0.0000 us/cm 23.5224 DegC 0.0000 ¥H2304 74.3439 DegF 10/0ct/2016 15:40:120 0.0000 us/cm 23.5224 DegC 0.0000 ¥H2304 74.3439 DegF 10/0ct/2016 15:40:120 0.0000 us/cm 23.5224 DegC 0.0000 ¥H2304 74.3439 DegF 10/0ct/2016 15:40:120 0.0000 us/cm 23.5224 DegC 0.0000 ¥H2304 74.3435 DegF 10/0ct/2016 15:40:120 0.0000 us/cm 23.5244 DegC 0.0000 ¥H2304 74.3475 DegF</td> <td>Management 10/0cr/2015 15:40:15:0.0000 us/cm: 23.524 DegC 0.0000 N12200 47:4.3401 Deg7 Monods 12/0cr/2015 15:40:10:000 us/cm: 23.524 DegC 0.0000 N12200 47:4.3459 Deg7 Notds 12/0cr/2015 15:40:10:000 us/cm: 23.5246 DegC 0.0000 N12200 47:4.3551 Deg7 10/0cr/2015 15:40:10:000 us/cm: 23.5246 DegC 0.0000 N12200 47:4.3551 Deg7</td> <td>Janagement 10//Ocr/2016 15:40:15 0.0000 us//cm 22.5223 DegC 0.0000 NIE2004 74.3401 DegF JS/Ocr/2016 15:40:20 0.0000 us//cm 22.5246 DegC 0.0000 NIE2004 74.3435 DegF JS/Ocr/2016 15:40:20 0.0000 us//cm 22.5246 DegC 0.0000 NIE2004 74.3455 DegF JS/Ocr/2016 15:40:26 0.0000 us//cm 23.5246 DegC 0.0000 NIE2004 74.3455 DegF JS/Ocr/2016 15:40:36 0.0000 us//cm 23.5246 DegC 0.0000 NIE2004 74.3655 DegF</td> <td>Janagement 18/0cr/2016 15:40:10.0000 us/cm/20.523 DegC 0.0000 NI2004 74.3401 Deg7 Janagement 18/0cr/2016 15:49:10.0000 us/cm/2018 25.524 DegC 0.0000 NI2004 74.3435 Deg7 Janagement 18/0cr/2016 15:49:12.0000 us/cm/20.5306 DegC 0.0000 NI2004 74.3435 Deg7 JB/0cr/2018 15:49:12.0000 us/cm/20.5306 DegC 0.0000 NI2004 74.3551 Deg7</td> <td>Langement 18/0cr/2016 15:48115 0.0000 ut/cm 23.5223 Deg0 0.0000 N12200 74.3401 Deg7 LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert LaNgert</td> <td>Janagement 18/0cr/2016 15:49:16 0.0000 us/cm 22.522 DegC 0.0000 NI2004 74.3401 Deg7 JB/Ocr/2016 15:49:20 0.0000 us/cm 23.5244 DegC 0.0000 NI2004 74.3439 Deg7 JB/Ocr/2016 15:49:20 0.0000 us/cm 23.5244 DegC 0.0000 NI2004 74.3439 Deg7 JB/Ocr/2016 15:49:26 0.0000 us/cm 23.5246 DegC 0.0000 NI2004 74.3435 Deg7 JB/Ocr/2016 15:49:36 0.0000 us/cm 23.5246 DegC 0.0000 NI2004 74.3475 Deg7</td> <td>Janagement 18/0cr/2016 15:40:10 0.0000 us/cm 23.5223 DegC 0.0000 NI2004 74.3401 DegF Janagement 18/0cr/2016 15:48:120 0.0000 us/cm 23.5244 DegC 0.0000 NI2004 74.3435 DegF Janagement 18/0cr/2016 15:48:126 0.0000 us/cm 23.5244 DegC 0.0000 NI2004 74.3435 DegF Janagement 18/0cr/2016 15:48:126 0.0000 us/cm 23.5364 DegC DegT DegT</td> <td>Management 10//0ct/2016 15:40:15 0.0000 u3/cm 23.5243 DegC 0.0000 N12200 74.3401 DegT Is/Out/2016 15:40:25 0.0000 u3/cm 23.5244 DegC 0.0000 N12300 74.3435 DegT Inputs 10/0ct/2016 15:40:25 0.0000 u3/cm 23.5306 DegC 0.0000 N12304 74.3455 DegT</td> <td>Janagement 130/Ocr/2016 15:40:15 0.0000 us/cm 23.5223 DegC 0.0000 N12304 74.3401 DegT 18/Ocr/2016 15:40:22 0.0000 us/cm 23.5244 DegC 0.0000 N12304 74.3435 DegT 10/Ocr/2016 15:40:22 0.0000 us/cm 23.5306 DegC 0.0000 N12304 74.3435 DegT</td>
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 | Management 10/00C/2014 15:40:10:000 us/cm 23.5242 DegC 0.0000 10/2004 DegT 10/001/2014 15:40:10:000 us/cm 23.5244 DegC 0.0000 10/2004 DegT 10/001/2014 15:40:10:000 us/cm 23.5244 DegC DegT DegT 10/001/2014 15:40:10:000 us/cm 23.5244 DegC 0.0000 HIZ004 74.3615 DegT | Jay Occ 7/2016 15:48:10:00:000 us/cm 72.52/3 Deg 0 00000 VI2004 74.3401 Deg 7 Jay Occ 7/2016 15:48:20:00:000 us/cm 72.52/40 Deg 7 Deg 7 Deg 7 Jay Occ 7/2016 15:48:12:00 0.0000 us/cm 72.53/60 Deg 7 Deg 7 Deg 7 Jay Occ 7/2016 15:48:12:00 0.0000 us/cm 72.53/60 Deg 7 Deg 7 Deg 7
 | Januagement Jav/cet/2016 10:40:057/2016 10:40:00 User 10:20:07 <td>Janagement Javycer/z016 Jo:setti to 0.0000 uty/cmr z0.5zza Degr 0.0000 M/2500 474.3401 Degr Javycer/z016 16.482.20 0.0000 uty/cmr z0.5zza Degr 0.0000 Ni2500 474.3435 Degr Javycer/z016 16.482.20 0.0000 uty/cmr z0.5za6 Degr 0.0000 Ni2500 474.3435 Degr Javycer/z016 15.482.20 0.0000 uty/cmr z0.552.60 Degr 0.0000 Ni2500 474.3475 Degr Javycer/z016 15.482.30 0.0000 uty/cmr z0.552.60 Degr 0.0000 Ni2500 474.3475 Degr</td> <td>Jacobie Jacobie <t< td=""><td>Jamagement 10//047/2016 15:491:10 0.0000 us/cm x2.5223 Deg/cd / 2016 3401 Deg/
Deg/cd / 2016 Deg/cd / 2016 <thdeg 2016<="" cd="" th=""> <</thdeg></td><td>Management 10/0cc/2018 15:40:15 0.0000 us/cm 23.524 DegC 0.0000 VI2204 74.3401 Deg7 I/pot/s 10/0cc/2016 15:40:25 0.0000 us/cm 23.524 DegC 0.0000 VI2304 74.3451 Deg7 I/pot/s 10/0cc/2016 15:40:25 0.0000 us/cm 23.524 DegC 0.0000 NI2304 74.3651 Deg7</td><td>Jannagement 10//0cr/2016 15:49:12 0.0000 us/cm 23.524 DegC 0.0000 VIE2004 74.343 DegT 10//0cr/2016 15:49:12 0.0000 us/cm 23.5244 DegC 0.0000 482304 74.3435 DegT 10//0cr/2016 15:49:12 0.0000 us/cm 23.5304 DegC 0.0000 482304 74.3435 DegT</td></t<></td> | Janagement Javycer/z016 Jo:setti to 0.0000 uty/cmr z0.5zza Degr 0.0000 M/2500 474.3401 Degr Javycer/z016 16.482.20 0.0000 uty/cmr z0.5zza Degr 0.0000 Ni2500 474.3435 Degr Javycer/z016 16.482.20 0.0000 uty/cmr z0.5za6 Degr 0.0000 Ni2500 474.3435 Degr Javycer/z016 15.482.20 0.0000 uty/cmr z0.552.60 Degr 0.0000 Ni2500 474.3475 Degr Javycer/z016 15.482.30 0.0000 uty/cmr z0.552.60 Degr 0.0000 Ni2500 474.3475 Degr
 | Jacobie Jacobie <t< td=""><td>Jamagement 10//047/2016 15:491:10 0.0000 us/cm x2.5223 Deg/cd / 2016 3401 Deg/
Deg/cd / 2016 Deg/cd / 2016 <thdeg 2016<="" cd="" th=""> <</thdeg></td><td>Management 10/0cc/2018 15:40:15 0.0000 us/cm 23.524 DegC 0.0000 VI2204 74.3401 Deg7 I/pot/s 10/0cc/2016 15:40:25 0.0000 us/cm 23.524 DegC 0.0000 VI2304 74.3451 Deg7 I/pot/s 10/0cc/2016 15:40:25 0.0000 us/cm 23.524 DegC 0.0000 NI2304 74.3651 Deg7</td><td>Jannagement 10//0cr/2016 15:49:12 0.0000 us/cm 23.524 DegC 0.0000 VIE2004 74.343 DegT 10//0cr/2016 15:49:12 0.0000 us/cm 23.5244 DegC 0.0000 482304 74.3435 DegT 10//0cr/2016 15:49:12 0.0000 us/cm 23.5304 DegC 0.0000 482304 74.3435 DegT</td></t<> | Jamagement 10//047/2016 15:491:10 0.0000 us/cm x2.5223 Deg/cd / 2016 3401 Deg/
Deg/cd / 2016 Deg/cd / 2016 <thdeg 2016<="" cd="" th=""> <</thdeg>
 | Management 10/0cc/2018 15:40:15 0.0000 us/cm 23.524 DegC 0.0000 VI2204 74.3401 Deg7 I/pot/s 10/0cc/2016 15:40:25 0.0000 us/cm 23.524 DegC 0.0000 VI2304 74.3451 Deg7 I/pot/s 10/0cc/2016 15:40:25 0.0000 us/cm 23.524 DegC 0.0000 NI2304 74.3651 Deg7 | Jannagement 10//0cr/2016 15:49:12 0.0000 us/cm 23.524 DegC 0.0000 VIE2004 74.343 DegT 10//0cr/2016 15:49:12 0.0000 us/cm 23.5244 DegC 0.0000 482304 74.3435 DegT 10//0cr/2016 15:49:12 0.0000 us/cm 23.5304 DegC 0.0000 482304 74.3435 DegT |
| ar wanagement 18/Oct/2015 15:48:10 0.0000 ut// m. 23:5244 DegC 0.00000 0.0000 0.0000 <td>arrangement 18/Oct/2016 15:42:10 0.0000 ut/2:10 7.4.345 Degr 18/Oct/2:016 15:48:10:0 0.0000 ut/2:01 18:2:04 7.4.345 Degr 18:2:04 7.4.345 De</td> <td>Instruct Information Information Information Information Information Information Infore</td> <td>Maningement
18/00x/2016 55.4130 0.0000 uS/um 23.8324 muc 0.0000 W12Be 74.3439 mur
18/00x/2016 55.4135 0.0000 uS/um 23.8364 mur 0.0000 W12Be 74.3551 mer
18/00x/2016 55.4130 0.0000 uS/um 23.8244 mur 0.0000 W12Be 74.3455 mer
18/00x/2016 55.4130 0.0000 uS/um 23.8244 mur 0.0000 W12Be 7.34475 mer 7</td> <td>Management 18/Oct/2011 15:48:20 0.0000 ull/cm 23:524 Deg0 0.0000 fillio04 74:3435 Deg7 10/Det/2011 15:48:20 0.0000 ull/cm 23:5244 Deg0 0.0000 fillio04 74:3435 Deg7 10/Det/2011 15:48:125 0.0000 ull/cm 23:5244 Deg0 0.0000 fillio04 74:3435 Deg7 10/Det/2011 15:48:125 0.0000 ull/cm 23:5244 Deg0 0.0000 fillio04 74:3475 Deg7</td> <td>Namesgement 15/Oct/201 15:82:00 0:000 0:00000 0:00000 0:00000 0:00000 0:00000 0:00000 0:00000 0:00000 0:00000 0:00000 0:000000 0:000000 0:000000 0:00000000 0:00000000000000000</td> <td>Damagement 18/Oct/2016 15:48:20 0.0000 NI2004 NI204 Pugr Inputs 18/Oct/2016 15:48:20 0.0000 us/cm 23:5244 Deg0 0.0000 NI204 74:3435 Deg7 Inputs 18/Oct/2016 15:48:20 0.0000 us/cm 23:5244 Deg0 0.0000 NI204 74:3435 Deg7</td> <td>anagement
12/Oct/2016 15:48:12 0.0000 u2/cm 33.5244 Deg0 0.0000 482304 74.3439 Deg7
12/Oct/2016 15:48:12 0.0000 u2/cm 33.5244 Deg0 0.0000 482304 74.3439 Deg7
12/Oct/2016 15:48:13 0.0000 u2/cm 33.5244 Deg0 0.0000 482304 74.3475 Deg7</td> <td>Namesgement 15/Oct/2014 15:82:00 0.0000 util/util/util/util/util/util/util/util/</td> <td>Annagement
18/Oct/2016 15:48:20 0,0000 u3/cm 23.5244 Deg 0,0000 HE204 74.3435 Deg 7
18/Oct/2016 15:48:20 0,0000 u3/cm 23.5244 Deg 0,0000 HE204 74.3435 Deg 7
18/Oct/2016 15:48:20 0,0000 u3/cm 23.5245 Deg 0,0000 HE204 74.3455 Deg 7</td> <td>Management
18/0ct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HH204 74.3439 DegT
10/0ct/2016 15:40:25 0.0000 us/cm 23.5306 DegC 0.0000 H12504 74.3651 DegT</td> <td>annagement
18/Oct/2016 15:49:20 0.0000 u3/cm 23.5244 DegC 0.0000 W12504 74.3439 DegF
10/Oct/2016 15:49:26 0.0000 u3/cm 23.5306 DegC 0.0000 W12504 74.3551 DegF</td>
 | arrangement 18/Oct/2016 15:42:10 0.0000 ut/2:10 7.4.345 Degr 18/Oct/2:016 15:48:10:0 0.0000 ut/2:01 18:2:04 7.4.345 Degr 18:2:04 7.4.345 De
 | Instruct Information Information Information Information Information Information
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18/00x/2016 55.4130 0.0000 uS/um 23.8324 muc 0.0000 W12Be 74.3439 mur
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18/00x/2016 55.4130 0.0000 uS/um 23.8244 mur 0.0000 W12Be 74.3455 mer
18/00x/2016 55.4130 0.0000 uS/um 23.8244 mur 0.0000 W12Be 7.34475 mer 7
 | Management 18/Oct/2011 15:48:20 0.0000 ull/cm 23:524 Deg0 0.0000 fillio04 74:3435 Deg7 10/Det/2011 15:48:20 0.0000 ull/cm 23:5244 Deg0 0.0000 fillio04 74:3435 Deg7 10/Det/2011 15:48:125 0.0000 ull/cm 23:5244 Deg0 0.0000 fillio04 74:3435 Deg7 10/Det/2011 15:48:125 0.0000 ull/cm 23:5244 Deg0 0.0000 fillio04 74:3475 Deg7 | Namesgement 15/Oct/201 15:82:00 0:000 0:00000 0:00000 0:00000 0:00000 0:00000 0:00000 0:00000 0:00000 0:00000 0:00000 0:000000 0:000000 0:000000 0:00000000 0:00000000000000000
 | Damagement 18/Oct/2016 15:48:20 0.0000 NI2004 NI204 Pugr Inputs 18/Oct/2016 15:48:20 0.0000 us/cm 23:5244 Deg0 0.0000 NI204 74:3435 Deg7 Inputs 18/Oct/2016 15:48:20 0.0000 us/cm 23:5244 Deg0 0.0000 NI204 74:3435 Deg7
 | anagement
12/Oct/2016 15:48:12 0.0000 u2/cm 33.5244 Deg0 0.0000 482304 74.3439 Deg7
12/Oct/2016 15:48:12 0.0000 u2/cm 33.5244 Deg0 0.0000 482304 74.3439 Deg7
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18/Oct/2016 15:48:20 0,0000 u3/cm 23.5244 Deg 0,0000 HE204 74.3435 Deg 7
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18/0ct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HH204 74.3439 DegT
10/0ct/2016 15:40:25 0.0000 us/cm 23.5306 DegC 0.0000 H12504 74.3651 DegT
 | annagement
18/Oct/2016 15:49:20 0.0000 u3/cm 23.5244 DegC 0.0000 W12504 74.3439 DegF
10/Oct/2016 15:49:26 0.0000 u3/cm 23.5306 DegC 0.0000 W12504 74.3551 DegF |
| 18/Oct/2016 15:48:20 0.0000 u3/un 23:544 DegC 0.0000 412204 74:3459 DegT 18/Oct/2016 16:48:25 0.0000 u3/un 23:5264 DegC 0.0000 412204 74:3551 DegT 18/Oct/2016 16:48:25 0.0000 u3/un 23:5264 DegC 0.0000 412204 74:3551 DegT 16/Oct/2016 16:48:35 0.0000 u3/un 23:5264 DegC 0.0000 412204 74:3475 DegT 16/Oct/2016 16:48:35 0.0000 u3/un 23:5264 DegC 0.0000 412204 74:3470 DegT 16/Oct/2016 15:48:45 0.0000 u3/un 23:5264 DegC 0.0000 412:04 74:3446 DegT 16/Oct/2016 15:48:40 0.0000 u3/un 23:5264 DegC 0.0000 412:04 74:3446 DegT
 | 18/Oct/2016 15:48:20 0.0000 us/cm 23:5244 DegC 0.0000 HE2904 74:3439 DegT 1al Inputs 10/Oct/2016 15:48:20 0.0000 us/cm 23:5264 DegC 0.0000 HE2904 74:3459 DegT 1a/Oct/2016 15:48:20 0.0000 us/cm 23:5264 DegC 0.0000 HE2904 74:3455 DegT 16/Oct/2016 15:48:40 0.0000 us/cm 23:5264 DegC 0.0000 HE2904 74:3455 DegT 10/dput 18/Oct/2016 15:48:40 0.0000 us/cm 23:5264 DegC 0.0000 HE2904 74:3456 DegT 10/dput 18/Oct/2016 15:48:40 0.0000 us/cm 23:5264 DegC 0.0000 HE2904 74:3446 DegT

 | 18/Oct/2016 15:48:20 0.0000 us/cm 23:5244 DegC 0.0000 482304 74:3439 DegF 1al inputs 10/Oct/2016 15:48:20 0.0000 us/cm 23:500 DegC 0.0000 18/204 74:3439 DegF 1a/Oct/2016 15:48:30 0.0000 us/cm 23:524 DegC 0.0000 H2204 74:3459 DegF 1a/Oct/2016 15:48:35 0.0000 us/cm 23:524 DegC 0.0000 H2204 74:3459 DegF Output 18/Oct/2016 15:48:35 0.0000 us/cm 23:5248 DegC 0.0000 H2204 74:3456 DegF
 | 18/0xr/2016 15:48120 0.0000 us/cm 23.5244 DwcC 0.0000 18/2004 74.3459 DwcT 10/0ctr/2016 15:48120 0.0000 us/cm 23.5006 DwcT 0.0000 18/2004 74.3651 DwcT 10/0ctr/2016 15:48130 0.0000 us/cm 23.5244 DwcC 0.0000 W12204 74.3651 DwcT 18/0xtr/2016 15:48130 0.0000 us/cm 23.5244 DwcC 0.0000 W12204 74.3455 DwcT 18/0xtr/2016 15:48130 0.0000 us/cm 23.5244 DwcC 0.0000 W12204 74.3455 DwcT
 | 18/0x1/2014 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 4H2B04 74.3439 DegT
10/0x2/2016 15:48:25 0.0000 u3/cm 23.5246 DegC 0.0000 4H2B04 74.3439 DegT
28/0x1/2014 15:48:30 0.0000 u3/cm 23.5246 DegC 0.0000 4H2B04 74.3475 DegT | IPputs 18/Occ/2016 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 HE204 74.3439 DegT 18/Occ/2016 15:48:20 0.0000 u3/cm 23.5245 DegC 0.0000 HE204 74.3439 DegT 18/Occ/2016 15:48:20 0.0000 u3/cm 23.5245 DegC 0.0000 HE204 74.3455 DegT 18/Occ/2016 15:48:30 0.0000 u3/cm 23.5245 DegC 0.0000 HE204 74.3475 DegT
 | IB/Out/2016 15:48:20 0.0000 u3/cm 23:5244 DwgC 0.0000 HH204 74:3439 DwgT 10/Out/2016 15:49:20 0.0000 u3/cm 23:5244 DwgC 0.0000 HH204 74:3439 DwgT 10/Out/2016 15:49:20 0.0000 u3/cm 23:5244 DwgC 0.0000 HH204 74:3475 DwgT 18/Out/2016 15:49:30 0.0000 u3/cm 23:5244 DwgC 0.0000 HH204 74:3475 DwgT
 | 18/Oct/2016 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 4H2504 74.3435 DegT 18/Oct/2016 16:48:120 0.0000 u3/cm 23.5524 DegC 0.0000 18/2004 74.3435 DegT 18/Oct/2016 16:48:120 0.0000 u3/cm 33.5524 DegC 0.0000 H2/S04 74.3475 DegT
 | 18/Oct/2016 15:48:20 0.0000 u3/cm 23.5244 DegC 0.0000 HH204 74.3439 DegT 10/Oct/2016 15:48:20 0.0000 u3/cm 23.5306 DegC 0.0000 HH204 74.3439 DegT 18/Oct/2016 15:48:20 0.0000 u3/cm 23.5306 DegC 0.0000 HH204 74.3435 DegT 18/Oct/2016 15:48:30 0.0000 u3/cm 23.5244 DegC 0.0000 HH204 74.3475 DegT | 18/Oct/2016 15:48:20 0.0000 u3/cm 23.5244 DagC 0.0000 NH2304 74.3439 DagT
10/Oct/2016 15:48:20 0.0000 u3/cm 23.5306 DagC 0.0000 NH2304 74.3551 DagT
18/Oct/2016 15:48:20 0.0000 u3/cm 23.5246 DagC 0.0000 NH2304 74.3551 DagT
 | 18/0ct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 HH2504 74.3439 DegF
10/0ct/2016 15:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 HH2504 74.3551 DegF | 18/0ct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 4H2304 74.5459 DegF
18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 4H2304 74.3551 DegF |
| 18/Oct/2016 15:48:20 0.0000 u3/cm 23:44 DegC 0.0000 412304 74:3455 DegF 18/Oct/2016 15:48:20 0.0000 u3/cm 23:5264 DegC 0.0000 412204 74:3551 DegF 18/Oct/2016 15:48:20 0.0000 u3/cm 23:5264 DegC 0.0000 412204 74:3575 DegF 18/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 412204 74:3475 DegF 10/Utput 18/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 412304 74:3470 DegF
 | 18/Oct/2016 15:48:20 0.0000 us/cm 23:524 DegC 0.0000 Hi2304 74:3459 DegT 1al Inputs 18/Oct/2016 16:48:20 0.0000 us/cm 23:524 DegC 0.0000 Hi2304 74:3551 DegT 1s/Oct/2016 16:48:30 0.0000 us/cm 23:524 DegC 0.0000 Hi2304 74:3551 DegT 1s/Oct/2016 16:48:30 0.0000 us/cm 23:524 DegC 0.0000 Hi2304 74:3457 DegT 1s/Oct/2016 15:48:40 0.0000 us/cm 23:524 DegC 0.0000 Hi2304 74:3450 DegT 1s/Oct/2016 15:48:40 0.0000 us/cm 23:524 DegC 0.0000 Hi2304 74:3450 DegT 1s/Oct/2016 15:48:40 0.0000 us/cm 23:524 DegC 0.0000 Hi2304 74:3440 DegT

 | 18/Oct/2016 15:48:20 0.0000 us/cm 23:5244 DegC 0.0000 482304 74:3439 DegT 1al Inputs 10/Oct/2016 15:48:20 0.0000 us/cm 23:5245 DegC 0.0000 Hil2004 74:3439 DegT 1al Inputs 13/Oct/2016 15:48:30 0.0000 us/cm 23:5245 DegC 0.0000 Hil2004 74:3475 DegT 0utput 18/Oct/2016 15:48:35 0.0000 us/cm 23:5248 DegC 0.0000 Hil2004 74:3475 DegT
 | 18/057/2016 15:48:120 0.0000 ug/cm 23.534 Dec ² 0.0000 HEZBO4 74.5459 Dec ²
11/052/2016 15:48:125 0.0000 ug/cm 23.5356 Dec ² 0.0000 HEZBO4 74.5459 Dec ²
12/057/2016 15:48:130 0.0000 ug/cm 23.5254 Dec ² 0.0000 HEZBO4 74.5475 Dec ²
14/057/2016 15:48:130 0.0000 ug/cm 23.5254 Dec ² 0.0000 HEZBO4 74.5475 Dec ²
 | 18/0ct/2015 15:48:120 0.0000 us/cm 23.5244 DegC 0.0000 412304 74.3459 DegT 10/0ct/2016 15:48:25 0.0000 us/cm 23.5246 DegC 0.0000 412204 74.3551 DegT 18/0ct/2016 15:48:25 0.0000 us/cm 23.5246 DegC 0.0000 412204 74.3551 DegT 18/0ct/2016 15:48:36 0.0000 us/cm 23.5246 DegC 0.0000 412304 74.3475 DegT | 18/Ocr/2014 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 NEESO4 74.3459 DegT 18/Ocr/2014 15:48:20 0.0000 us/cm 23.5306 DegC 0.0000 NI2204 74.3651 DegT 18/Ocr/2014 15:48:30 0.0000 us/cm 23.5246 DegC 0.0000 NI2204 74.3475 DegT
 | 18/Oct/2016 15:48:20 0.0000 us/cm 23.524 DegC 0.0000 NH2904 74.3459 DegT 10/Oct/2016 16:49:26 0.0000 us/cm 23.5260 DegC 0.0000 NH2904 74.3456 DegT 18/Oct/2016 15:48:30 0.0000 us/cm 23.5246 DegC 0.0000 NH2904 74.3475 DegT
 | 18/Oct/2016 15:42:20 0.0000 us/cm 23.524 DegC 0.0000 482904 74.3459 DegT Inputs 18/Oct/2016 16:48:25 0.0000 us/cm 23.5264 DegC 0.0000 NIZS04 74.3455 DegT Inputs 18/Oct/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 NIZS04 74.3475 DegT
 | 18/Oct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 HE304 74.3459 DegT 18/Oct/2016 16:68:26 0.0000 us/cm 23.5264 DegC 0.0000 HE304 74.3459 DegT 18/Oct/2016 16:68:26 0.0000 us/cm 23.5244 DegC 0.0000 HE304 74.3455 DegT | 18/Oct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 HE204 74.3439 DegT
10/Oct/2016 15:48:20 0.0000 uS/cm 23.5306 DegC 0.0000 HE204 74.3651 DegT
18/Oct/2016 15:48:30 0.0000 uS/cm 23.5244 DegC 0.0000 HE204 74.3651 DegT
 | 18/0ct/2016 15:49:20 0.0000 uS/cm 23.5244 DegC 0.0000 HH2504 74.5459 DegF
10/0ct/2016 16:40:25 0.0000 uS/cm 23.5306 DegC 0.0000 HH2504 74.3551 DegF | 18/Oct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 HE2304 74.3439 DegF
10/Oct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 HE2504 74.3551 DegF |
| 14/Occ/2016 15:48:20 0.0000 us/cm 23:524 DecC 0.0000 ME2304 74:3455 DecF 1al Inputs 10/Occ/2016 15:48:50 0.0000 us/cm 23:5564 DecC 0.0000 ME204 74:3455 DecF 1s/Occ/2016 15:48:50 0.0000 us/cm 23:5264 DecC 0.0000 HE204 74:3475 DecF 1s/Occ/2016 15:48:30 0.0000 us/cm 23:5264 DecC 0.0000 HE204 74:3475 DecF 1s/Occ/2016 15:48:30 0.0000 us/cm 23:5264 DecC 0.0000 HE204 74:3475 DecF 1s/Occ/2016 15:48:30 0.0000 us/cm 23:5264 DecC 0.0000 HE204 74:3475 DecF 1s/Occ/2016 15:48:40 0.0000 us/cm 23:5261 DecC 0.0000 HE204 74:3470 DecF
 | 14/Occ/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 HEI304 74.3455 DegT 1a/Occ/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HEI304 74.3651 DegT 18/Occ/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HEI204 74.3475 DegT Output 18/Occ/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HEI204 74.3475 DegT Output 18/Occ/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HEI204 74.3475 DegT Output 18/Occ/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HEI204 74.3475 DegT

 | 14/Oct/2016 15:48:120 0.0000 u2/cm 23.5244 DegC 0.0000 HIZ204 74.3453 DegF 14/Oct/2016 15:48:120 0.0000 u2/cm 23.5264 DegC 0.0000 HIZ204 74.3551 DegF 14/Oct/2016 15:48:130 0.0000 u2/cm 23.5264 DegC 0.0000 HIZ204 74.3455 DegF 14/Oct/2016 15:48:130 0.0000 u2/cm 23.5264 DegC 0.0000 HIZ204 74.3455 DegF Output 14/Oct/2016 15:48:130 0.0000 u2/cm 23.5264 DegC 0.0000 HIZ204 74.3445 DegF
 | 18/0cr/2016 15.48:120 0.0000 us/cm: 23.5244 DegC 0.0000 HEI204 74.3459 DegF 10/0cr/2016 15.48:150 0.0000 us/cm: 23.5264 DegC 0.0000 HEI204 74.3651 DegF 10/0cr/2016 15.48:150 0.0000 us/cm: 23.5264 DegC 0.0000 HEI204 74.3651 DegF 10/0cr/2016 15.48:150 0.0000 us/cm: 23.5264 DegC 0.0000 HEI204 74.3475 DegF
 | 18/Oct/2016 15:48:120 0.0000 us/cm 23.5244 DegC 0.0000 HEI304 74.3459 DegF 10/Oct/2016 15:48:120 0.0000 us/cm 23.5246 DegC 0.0000 Nil2004 74.3651 DegF 18/Oct/2016 15:48:120 0.0000 us/cm 23.5244 DegC 0.0000 Nil2004 74.3651 DegF 18/Oct/2016 15:48:130 0.0000 us/cm 23.5244 DegC 0.0000 Nil2004 74.3475 DegF | 18/Occr/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 NH2304 74.3651 DegT 10/Occr/2016 15:48:25 0.0000 us/cm 23.5264 DegC 0.0000 NH2304 74.3651 DegT 18/Occr/2016 15:48:30 0.0000 us/cm 23.5264 DegC 0.0000 NH2304 74.3675 DegT
 | 18/Ocr/2016 15:48:20 0.0000 us/cm 23.524 DegC 0.0000 48204 74.3651 DegT 18/Ocr/2016 15:48:20 0.0000 us/cm 23.5306 DegC 0.0000 N12204 74.3651 DegT 18/Ocr/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 N12204 74.3651 DegT
 | 18/Oct/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 482304 74.3651 DegT Inputs 18/Oct/2016 16:48:26 0.0000 us/cm 23.5306 DegC 0.0000 %12/04 74.3561 DegT 18/Oct/2016 16:48:26 0.0000 us/cm 23.5244 DegC 0.0000 %12/04 74.3561 DegT 18/Oct/2016 15:48:36 0.0000 us/cm 23.5244 DegC 0.0000 %12/04 74.3547 DegT
 | 18/Occr/2016 15:48:20 0.0000 us/cm 23.5244 DegC 0.0000 48204 74.3651 DegT 10/Occr/2016 15:48:20 0.0000 us/cm 23.5306 DegC 0.0000 N12204 74.3651 DegT 18/Occr/2016 15:48:30 0.0000 us/cm 23.5244 DegC 0.0000 N12204 74.3651 DegT 18/Occr/2016 15:48:30 0.0000 us/cm 23.5244 DegC 0.0000 N12204 74.3651 DegT | 18/0cr/2016 15:48:20 0.0000 u2/cm 23.5244 DegC 0.0000 4H2504 74.3439 DegT
10/0cr/2016 15:40:26 0.0000 u2/cm 23.5306 DegC 0.0000 4H2504 74.3439 DegT
18/0cr/2016 15:48:30 0.0000 u2/cm 23.5264 DegC 0.0000 4H2504 74.3435 DegT
 | 18/Oct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 HB2904 74.3439 DegF
18/Oct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 HB2904 74.3551 DegF | 18/Oct/2016 15:48:20 0.0000 uS/cm 23.5244 DegC 0.0000 %H2S04 74.3439 DegF
18/Oct/2016 15:48:26 0.0000 uS/cm 23.5306 DegC 0.0000 %H2S04 74.3551 DegF |
| 14/05/2016 15:42 0.0000 13/06 7/3435 Degr 14/10puts 16/06/2016 16:42:64 0.0000 18/204 74.3551 Degr 18/06/2016 16:48:12 0.0000 18/06/2016 18:204 74.3551 Degr 18/06/2016 15:48:30 0.0000 18/06/2016 18:204 74.3455 Degr SOutput 18/06/2016 15:48:36 0.0000 18/204 74.3466 Degr 18/06/2016 15:48:36 0.0000 18/204 74.3466 Degr
 | Is/Oct/2016 1s:1s:10 0.0000 us/cm: 23.5361 DegC 0.0000 NIZ204 74.3435 DegF 18/Oct/2016 1s:48:30 0.0000 us/cm: 23.5361 DegC 0.0000 NIZ204 74.3455 DegF 18/Oct/2016 1s:48:30 0.0000 us/cm: 23.5264 DegC 0.0000 HIZ204 74.3475 DegF 3 Output 18/Oct/2016 1s:48:38 0.0000 us/cm: 23.5264 DegC 0.0000 HIZ204 74.3475 DegF 3 Output 18/Oct/2016 1s:48:40 0.0000 us/cm: 23.5264 DegC 0.0000 HIZ204 74.3475 DegF

 | Inputs Information Inputs Information Inputs Input s
 | al Inputs
1 Inp
 | al Inputs 10/0ct/2016 15:49:30 0.0000 us/cm 23.5264 DegC 0.0000 MH2504 74.5439 DegF
18/0ct/2016 15:49:30 0.0000 us/cm 23.5264 DegC 0.0000 MH2504 74.5475 DegF | Inputs 18/Oct/2016 15:48:30 0.0000 us/cm 23.5264 Deg 0.0000 NH2304 74.353 Deg 7 18/Oct/2016 15:48:30 0.0000 us/cm 23.5264 Deg 0.0000 NH2304 74.3545 Deg 7
 | Inputs 18/Oct/2016 15:48:30 0.0000 us/cm 23.5244 Deg 0.0000 NE3204 74.3551 Deg 7 18/Oct/2016 15:48:35 0.0000 us/cm 23.5244 Deg 0.0000 NE3204 74.3551 Deg 7 18/Oct/2016 15:48:35 0.0000 us/cm 23.5244 Deg 0.0000 NE3204 74.357 Deg 7
 | Inputs 18/Oct/2016 15:43:20 0.0000 12:524 Deg/ 0.0000 N2:204 74:335 Deg/ 18/Oct/2016 15:48:30 0.0000 12:204 74:3551 Deg/ 18/Oct/2016 15:48:30 0.0000 12:204 74:3551 Deg/ 18/Oct/2016 15:48:30 0.0000 12:204 74:3457 Deg/ | Inputs 10/Oct /2016 15:48:30 0.0000 us/cm 23.5244 Deg 0.0000 NE3/04 74.3651 Deg 7 18/Oct /2016 15:48:30 0.0000 us/cm 23.5244 Deg 0.0000 NE3/04 74.3651 Deg 7 18/Oct /2016 15:48:30 0.0000 us/cm 23.5244 Deg 0.0000 NE3/04 74.3657 Deg 7
 | Inputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.534 Leg/C 0.0000 MI2004 74.3551 DegF 18/0ct/2016 15:48:35 0.0000 uS/cm 23.5364 DegC 0.0000 MI2004 74.3551 DegF | linputs 18/0ct/2016 15:49:25 0.0000 uS/cm 23.5244 LegG 3.0000 4H2304 74.3435 DegF | Inputs 15/001/2016 15:40:25 0.0000 u5/cm 23.5306 Deg0 0.0000 M12904 74.3435 Deg7
 |
| Ist/Oper/2016 16:48:12.0 0.0000 ut/cm 23:506 DegC 0.0000 11/2004 74:3551 DegF 16/Oper/2016 16:48:18.0 0.0000 ut/cm 23:5646 DegC 0.0000 11/2004 74:3475 DegF 8 Output 18/Oper/2016 16:48:18.0 0.0000 ut/cm 23:5646 DegC 0.0000 14/2004 74:3476 DegF 18/Oper/2016 16:48:18.0 0.0000 ut/cm 23:5646 DegC 0.0000 Hiz2004 74:3476 DegF
 | Isi/Octr/2016 16:48:12.0 0.0000 uB/cm 23.5366 DegC 0.0000 NIZ204 74.3561 Deg7 16/Octr/2016 15:48:18.0 0.0000 uB/cm 3.5264 DegC 0.0000 Hiz204 74.3475 Deg7 16/Octr/2016 15:48:18.0 0.0000 uB/cm 23.5264 DegC 0.0000 Hiz204 74.3475 Deg7 16/Octr/2016 15:48:14.0 0.0000 uB/cm 23.5264 DegC 0.0000 Hiz204 74.3475 Deg7 16/Octr/2016 15:48:44.0 0.0000 uB/cm 23.5261 DegC 0.0000 Hiz204 74.3475 Deg7

 | tal Inputs 10/Occt/2016 15:48:12:50 0.0000 10:2017 74.3551 DegF 18/Occt/2016 15:48:30 0.0000 usf/cm 23.5264 DegC 0.0000 \$82204 74.3475 DegF Output 14/Occt/2016 15:48:30 0.0000 usf/cm 23.5264 DegC 0.0000 \$82204 74.3475 DegF
 | 10/0ct/2016 15:49:25 0.0000 uS/cm 23.5305 DegC 0.0000 N12504 74.3551 DegF
13/0cr/2016 15:49:30 0.0000 uS/cm 23.524 DegC 0.0000 H12504 74.3475 DegF
14/0cr/2016 15:49:35 0.0000 uS/cm 23.524 DegC 0.0000 H12504 74.3475 DegF
 | il Inputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 482304 74.3551 DegF 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 482304 74.3475 DegF | Inputs 18/0ct/2016 16:48:26 0.0000 uS/cm 23.5306 DegC 0.0000 %12504 74.3651 DegZ 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %12504 74.3475 DegZ
 | Inputs 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5306 DegC 0.0000 NI2S04 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NI2S04 74.3475 DegF
 | Inputs 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2504 74.3551 DegF 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2504 74.3475 DegF
 | Inputs 18/Oct/2016 15:48:35 0.0000 uS/cm 23.5306 DegC 0.0000 NI2S04 74.3551 DegF 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 NI2S04 74.3475 DegF | 10/05/2016 15:49:25 0.0000 uS/cm 23.5306 Degt 0.0000 %12304 74.3561 DegF
12/05/2016 15:49:35 0.0000 uS/cm 23.5264 Degt 0.0000 %12304 74.3671 74.877
 | Unputs 10/Oct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 %H2804 74.3551 DegF | 18/0ct/2016 15:48:25 0.0000 uS/cm 23.5306 DegC 0.0000 \$H2S04 74.3551 DegF |
| Brown Brown <th< td=""><td>Bit inputs 18/Oct/2016 15:48:35 0.0000 us/cm 13:5264 DeepT B Output 18/Oct/2016 15:48:35 0.0000 us/cm 23:5245 DeepT 14:204 74:3475 DeepT B Output 18/Oct/2016 15:48:35 0.0000 us/cm 23:5245 DeepT 14:204 74:3475 DeepT</td><td>Istratinputs Istratic User User</td><td>al inputs
18/Occ/2016 15:48:30 0.0000 u3/cm 23.5248 DegC 0.0000 Hiztor 7.3051 DegT
18/Occ/2016 15:48:30 0.0000 u3/cm 23.5248 DegC 0.0000 Hiztor 7.34244 DegT</td><td>16/Oct/2016 15:48:30 0.0000 u5/cm 35.284 Deg 0.0000 11204 74.3051 Deg</td><td>Inputs 18/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 HH204 74:5051 DegF</td><td>INDUS 18/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 H2204 74:3475 DegF</td><td>18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HH204 74.3475 DegF</td><td>18/0cc/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 H2204 74.3475 DegF</td><td>10puts 18/Oct/2016 15:48:30 0.000 us/cm 23:5264 Dec 0.0000 HR304 71:3051 Dec</td><td>Ninputs</td><td>Toolige services service of one of the service of the service service services and the services services and the services service</td></th<>
 | Bit inputs 18/Oct/2016 15:48:35 0.0000 us/cm 13:5264 DeepT B Output 18/Oct/2016 15:48:35 0.0000 us/cm 23:5245 DeepT 14:204 74:3475 DeepT B Output 18/Oct/2016 15:48:35 0.0000 us/cm 23:5245 DeepT 14:204 74:3475 DeepT
 | Istratinputs Istratic User
 | al inputs
18/Occ/2016 15:48:30 0.0000 u3/cm 23.5248 DegC 0.0000 Hiztor 7.3051 DegT
18/Occ/2016 15:48:30 0.0000 u3/cm 23.5248 DegC 0.0000 Hiztor 7.34244 DegT

 | 16/Oct/2016 15:48:30 0.0000 u5/cm 35.284 Deg 0.0000 11204 74.3051 Deg | Inputs 18/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 HH204 74:5051 DegF
 | INDUS 18/Oct/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 H2204 74:3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HH204 74.3475 DegF
 | 18/0cc/2016 15:48:30 0.0000 u3/cm 23:5264 DegC 0.0000 H2204 74.3475 DegF
 | 10puts 18/Oct/2016 15:48:30 0.000 us/cm 23:5264 Dec 0.0000 HR304 71:3051 Dec | Ninputs | Toolige services service of one of the service of the service service services and the services services and the services service |
| BOutput 18/Oct/2016 15:48:30 0.0000 uS/cm: 23.5244 DegC 0.0000 412204 74.3475 DegT BOutput 18/Oct/2016 15:48:40 0.0000 uS/cm: 23.5248 DegC 0.0000 412204 74.3475 DegT 18/Oct/2016 15:48:40 0.0000 uS/cm: 23.5248 DegC 0.0000 412204 74.3475 DegT
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 H82304 74.3475 DegF
18/Oct/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 482304 74.3475 DegF
18/Oct/2016 15:48:40 0.0000 uS/cm 23.5261 DegC 0.0000 482304 74.3476 DegF

 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 HH2304 74.5475 DegF
18/0ct/2016 15:48:38 0.0000 uS/cm 23.5248 DegC 0.0000 HH2304 74.3446 DegF
 | 18/0x/2016 15:48:38 0.0000 u3/cm 23.5264 DegC 0.0000 H12304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2304 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2SO4 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.3475 DevF
 | | |
| 8 Output 18/Oet/2016 15:48:58 0.0000 u5/cm 23.5248 DegC 0.0000 482504 74.3446 DegF 18/Oet/2016 15:48:40 0.0000 u3/cm 23.5261 DegC 0.0000 482504 74.3470 DegF
 | B Output 18/0et/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 4H2504 74.3446 DegT
18/0et/2016 15:48:40 0.0000 uS/cm 23.5261 DegC 0.0000 4H2504 74.3446 DegT

 | Output 18/0er/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 482204 74.8446 DegF
 | 18/0ex/2016 15:48:35 0.0000 uS/mm 23.5248 DemC 0.0000 MIDON 73.3446 DemT
 | |
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 | |
 | 18/Det/2016 15:48:30 0.0000 US/cm 23.5264 DecC 0.0000 \$82804 74.3475 DecF | 18/001/2016 15:48:30 0 0000 US/00 29 5264 Dear 0 0000 EUGOA 24 6425 Dear |
| BOutput 18/0et/2016 15:45:35 0.0000 uS/cm 23.5248 DegC 0.0000 %H2504 74.3446 DegF 18/0et/2016 15:45:40 0.0000 uS/cm 23.5261 DegC 0.0000 %H2504 74.3470 DegF
 | BOutput 18/0007/2016 15:48:48 0.0000 uS/cm 23.5248 DegC 0.0000 %H2504 74.3446 DegF
18/0007/2016 15:48:40 0.0000 uS/cm 23.5261 DegC 0.0000 %H2504 74.3470 DegF

 | 18/0et/2016 18:98:35 0.0000 uS/cm 23.5248 DegC 0.0000 %H2SO4 74.3446 DegF
 | 18/001/2016 18:48:35 0.0000 US/00 23.5248 DegC 0.0000 \$12004 74.2446 DegT
 | |
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 | |
 | | 10/010/2010 10:40:30 0.0000 UD/Cm 23.0204 Decu 0.0000 \$82304 74.3475 Decs |
| 18/Oct/2016 15:48:40 0.0000 uS/cm 23.5261 DegC 0.0000 %H2SO4 74.3470 DegF
 | 18/Oct/2016 15:48:40 0.0000 uS/cm 23.5261 DegC 0.0000 %H2304 74.3470 DegF

 |
 | Output
 | |
 | TRANSFER AND A MARKED A
 |
 | 10000 10100 V.D. 10100 V. VVVV HOLET CO. 0000 10000 10.0000 10.0000 | 18/0et/2016 15:48:35 0.0000 uS/cm 23.5248 Decc 0.0000 \$82504 74.3446 DecF | 18/0mt/2015 15:48:35 0.0000 uS/cm 23.5248 DeeC 0.0000 #E3504 74.3445 DeeF
 | 18/04/2015 15:85:80 0,0000 u5/um 23.5248 DemC 0,0000 %76.5047 4.3475 DemF |
|
 |

 | 10/000/2010 10.40.40 0.0000 US/CE 23.5101 Deg0 0.0000 TE204 /4.34/0 Degs
 | 10/001/2016 15:40:40 0 0000 US/00 29 5251 DegC 0 0000 E02004 74 2470 DegC
 | Dutput 18/Apr/2016 15/48/40 0 0000 |
 |
 | 12/00/2015 12:48:40 0.0000 w9/00 95 2251 have 0.0000 12:001 71.0010 begs
 | 20/00/2016 16:46:40:40 0.00/0 up/cm 20.56:50 Deg/ 0.00/0 18/201 10.01/5 Deg/ | hutput 18/0er/2016 15:48:38 0.0000 u8/em 23:5548 DegC 0.0000 \$12504 74.3446 DegF
 | 18/0-ex/2014 515:48:58:00.0000 uE/um 23.5248 DagC 0.0000 HH3604 74.3446 DagT | utput 19/05/2016 15:45:30 0.0000 uS/cm 23.5248 DegC 0.0000 972208 74.3475 DegT
19/05/2016 15:45:30 0.0000 uS/cm 23.5248 DegC 0.0000 92254 74.346 DegT
19/05/2016 15:45:40.0000 uS/cm 23.5248 DegC 0.0000 92254 74.3475 DegT |
| Dutput 18/0er/2015 15:48:35 0.0000 us/cm 23.5248 DegC 0.0000 HE264 74.3446 DegF 18/0er/2016 15:48:40 0.0000 us/cm 23.5241 DegC 0.0000 HE264 74.3470 DegF
 | Output 18/Oer/2016 15:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 HI2504 74.3446 DegF 18/Oer/2016 15:48:36 0.0000 uS/cm 23.5241 DegC 0.0000 HI2504 74.3470 DegF

 | Output 18/Oct/2016 18:48:35 0.0000 uS/cm 23.5248 DegC 0.0000 4H2804 74.3446 DegF
 | 18/0m/2016 15:48:35 0.0000 uS/cm 23:5248 DepC 0.0000 H3504 74 3445 DepT
 | |
 |
 |
 | |
 | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$82804 74.8475 DegF | 18/001/2016 15:48:30 0 0000 US/00 29 5264 Dec/ 0 0000 E00004 24 6425 Dec/ |
| Output 18/Occ/2016 15:48:35 0.0000 us/cm 23.526 DegC 0.0000 MA2D0 74.346 DegF 18/Occ/2016 15:48:40 0.0000 us/cm 23.5261 DegC 0.0000 HA2D0 74.3470 DegF
 | Output 18/Oct/2016 15:48:35 0.0000 us/cm 23.524 DegC 0.0000 4H2504 74.3446 DegF 18/Oct/2016 15:48:40 0.0000 us/cm 23.524 DegC 0.0000 4H2504 74.3446 DegF

 | Output 18/0ct/2016 18:48:8 0.0000 us/em 23:5248 DargC 0.0000 Httsbc/74:34/8 DargF
 | 18/00/2014 2014/01/01/01/01/01/01/01/01/01/01/01/01/01/
 | ANY CONTRACT ANY ANY COUNT | ANY VERY AVAILABLE OF COMPANY AND ANY
 | ANALYTY ANA TATATA ANALY A ANALYTY ANALYTYY ANALYYYY ANALYYYYYYYYYYYYYYYYYYYYYYYY
 | ANY VALUE ANY VALUE OF CONTRACTOR AND ANY VALUE ANY | ANALYZY ANA ANTANA O CODOU DO/CE 23.5264 DEGC C.0000 TE204 /4.54/6 DEGS
 | LANY COLVEN AND AND AND COLUMN AND AND AND AND AND AND AND AND AND AN | 138/CONT/2016 15:48:30 0 0000 US/ON 23 5264 DevC 0 0000 \$92904 74 9475 DevC | 18/0+/2016 15:48:30 0 0000 US/0+ 28 5264 Degr 0 0000 EUGDA BA 0485 Degr |
| Ist/Oct/2016 Ist/81:30 O.0000 US/cm Ist/S0 F.1390 F.1395 DegF Output 18/Oct/2016 15:48:18 0.0000 uS/cm 23.5248 DegC 0.0000 4H2304 74.3445 DegF Output 18/Oct/2016 15:48:140 0.0000 uS/cm 23.5261 DegC 0.0000 4H2304 74.3445 DegF
 | 14/0007/2016 13:48:130 0.0000 u3/cm 23.5264 DegC 0.0000 HE2504 74.5475 DegF
18/0007/2016 15:48:35 0.0000 u3/cm 23.5261 DegC 0.0000 4H2504 74.5475 DegF
18/0007/2016 15:48:40 0.0000 u3/cm 23.5261 DegC 0.0000 4H2504 74.5475 DegF

 | Le/Oct/2016 15:48:30 0.0000 u3/cm 23.5244 DegC 0.0000 %H2SO4 74.3475 DegF
Dufput 18/Oct/2016 15:48:38 0.0000 uS/cm 23.5248 DegC 0.0000 %H2SO4 74.3446 DegF
 | 18/0007/2015 15:40:30 0.0000 US/000 23.5264 DegC 0.0000 NE2S04 74.5475 DegF
 | 10/0CL/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 %H2SO4 74.3475 DegF | 18/0ct/z016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 %H2304 74.3475 DegF
 | 15/0ct/z016 15:48:30 0.0000 uS/cm Z3.5264 DegC 0.0000 %H2S04 74.3475 DegF
 | 15/05/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2SO4 74.3475 DegF
 | 15/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF | 15/0ct/2016 15:48:30 0.0000 US/cm 23.5264 DecC 0.0000 \$92804 74.3475 DevF
 | | |
| 1a/Oct/2016 15:48:35 0.0000 us/cm 23.524 DegC 0.0000 HE3204 74.3475 DegF Output 1a/Oct/2016 15:48:35 0.0000 us/cm 23.5248 DegC 0.0000 HE3204 74.3445 DegF 1a/Oct/2016 15:48:40 0.0000 us/cm 23.5261 DegC 0.0000 HE3204 74.3470 DegF
 | 12/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 4H2304 74.3475 DegF
14/Oct/2016 15:48:38 0.0000 uS/cm 23.5264 DegC 0.0000 4H2504 74.3476 DegF
14/Oct/2016 15:48:40 0.0000 uS/cm 23.5261 DegC 0.0000 4H2504 74.3476 DegF

 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 \$H2304 74.3475 DegF
Output 18/Oct/2016 15:48:38 0.0000 uS/cm 23.5248 DegC 0.0000 \$H2504 74.3446 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23:5246 DegC 0.0000 NB2504 74:3475 DegF
18/Oct/2016 15:48:38 0.0000 uS/cm 23:5246 DegC 0.0000 NB2504 74:3445 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2304 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2SO4 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2SO4 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 \$92804 74.3475 DecF
 | | |
| 12/Ocr/2015 15:48:30 0.0000 us/cm 23.5244 DegC 0.0000 WH2904 74.3445 Deg7 0utput 12:0Cer/2016 15:48:35 0.0000 us/cm 23.5244 DegC 0.0000 ¥H2904 74.3445 Deg7 12:0Cer/2016 15:48:40 0.0000 us/cm 23.5241 DegC 0.0000 ¥H2904 74.3445 Deg7
 | 18/0cr/2016 15:45:30 0.0000 us/cm 23.524 DegC 0.0000 VHI204 74.3475 DegF Dutput 18/0cr/2016 15:45:83 0.0000 us/cm 23.5244 DegC 0.0000 VHI204 74.3475 DegF 18/0cr/2016 15:45:46 0.0000 us/cm 23.5241 DegC 0.0000 VHI204 74.3470 DeuF

 | 18/Oct/2016 15:48:30 0.0000 u3/cm 23.5264 DegC 0.0000 H23C4 74.3475 DegF
18/Oct/2016 15:48:35 0.0000 u3/cm 23.5248 DegC 0.0000 H2264 74.3446 DegF
 | 18/0cr/2016 15:48:38 0.0000 uS/cm 23.5264 DegC 0.0000 H12204 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2S04 74.3475 DegF | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2504 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2SO4 74.3475 DegF
 | 18/Oct/2016 15:48:30 0.0000 uS/cm 23.5264 DegC 0.0000 %H2304 74.3475 DegF | 18/0ct/2016 15:48:30 0.0000 uS/cm 23.5264 DecC 0.0000 \$R2804 74.8475 DecF
 | | |
| 18/0cr/2015 15:48:30 0.0000 u3/cm 23.5244 DegC 0.0000 ¥12304 74.3455 Deg7 Output 18/0cr/2016 15:48:35 0.0000 u3/cm 23.5244 DegC 0.0000 ¥12304 74.3445 Deg7 18/0cr/2016 15:48:40 0.0000 u3/cm 23.5241 DegC 0.0000 ¥12304 74.3455 Deg7
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 | 15/0Ct/2016 15:45:30 0.0000 US/cm 23.5264 DegC 0.0000 %M2S04 74.3475 DegF
 | 18/UCT/ZU10 10:40:30 0.0000 US/cm Z3.5264 DegC 0.0000 %HZSO4 74.3475 DegF | 15/0Ct/2016 15:45:30 0.0000 US/cm Z3.5264 DegC 0.0000 %HZS04 74.3475 DegF
 | 15/001/2016 15:95:30 0.0000 US/cm 23.5264 DecC 0.0000 \$M2904 74.347% DecF |
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Fig. 6: Menu "Datalog" – logging process started

- 1 Logging interval
- 2 Saved data sets
- 3 "Datalog On" button
- 4 "File Name" field
- 5 Saved comment
- 6 Datalog
- 7 Entered comment
- 8 "Save Comment" button
- 9. Click **Datalog**, to start the logging process.
 - ⇒ The gray button **Datalog** changes to the green button **Datalog On**. The **Data Saved** field shows the current number of measured values. The logged measured values are shown.
- 10. Click Datalog On, to finish the logging process.
 - ⇒ The green button **Datalog On** changes to the gray button **Datalog**. The logging data are saved in csv-file.

Continuing the logging process

- 1. Click Open File.
- 2. Select the file where the data should be stored.
- 3. Click **Datalog**, to continue the logging process.
- ⇒ The former logged measured values are cleared. The counter for the **Data Saved** field is reset.
- ⇒ The gray button **Datalog** changes to the green button **Datalog On**. The **Data Saved** field shows the current number of measured values. The logged measured values are shown.



The new logging data are saved at the end of the csv-file. Former data are not overwritten. Data blocks are marked with "M300 Data Collection".

Entering comments

1. Enter a comment in the **Comment** field.

NOTE!

- 2. Click Save Comment, to save the comment.
- \Rightarrow The comment is displayed in the logging field. The comment is also saved in the logging file (*.csv).
- $\Rightarrow~$ The comment is displayed until a new comment is saved or the M300 TCT software is closed.

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