

Sample Rate: 2.6 \

Label File: 1K0-815-071.CLB

VCDS

Measuring Blocks

Group

001

Up

Dn

Go!

Voltage/Power Supply

14.09 V

Voltage
(Terminal 30)

StatCurStg 0

Current
Shut-Off Stage

10.20 V

Low Voltage
Threshold

Automatic

Low Voltage
Shut-Off

Group

002

Up

Dn

Go!

51.0°C

Coolant Temp.
Aux. Heater (G18)

45.0°C

Coolant Temp.
Instr. Cluster (G62)

Start

Operating
Status

Aux Heat

Operating
Mode

Group

005

Up

Dn

Go!

Not Recogn.

Flame Monitor
(G64) Signal

11111111

Shut-Off Conditi.
Aux. Heater

24

Fuel Consumption
(in ml)

-7.0°C

Ambient Temp.
(G17)

Refer to Service Manual

Add to Log

Switch To Basic Settings

Done, Go Back

Graph

Log

Control Panel

Sample Rate: 2.6

Label File: 1K0-815-071.CLB

VCDS

Measuring Blocks

Group		Voltage/Power Supply			
001	Up	Go!	13.66 V	StatCurStg 0	10.20 V
	Dn		Voltage (Terminal 30)	Current Shut-Off Stage	Automatic Low Voltage Shut-Off
Group					
002	Up	Go!	44.0°C	36.0°C	Start
	Dn		Coolant Temp. Aux. Heater (G18)	Coolant Temp. Instr. Cluster (G62)	Operating Status
Group					
003	Up	Go!	44.0°C	36.0°C	Not Installed
	Dn		Coolant Temp. Aux. Heater (G18)	Swirl Pot Pump Activation	Heater Coolant Shut-Off Valve (N279)
				42.2 %	Combustion Air Blower (V6)

Refer to Service Manual!

Add to Log

Switch To Basic Settings

Done, Go Back

Graph

Log

Sample Rate: 2.6 -

Label File: 1K0-815-071.CLB

VCDS

Measuring Blocks

Group

004

Up

Dn

Go!

41.8 %

Glow Plug (Q8)
Flame Monitoring

91.9 %

Metering Pump
(V54)

100.6 %

Recirc. Pump
(V55)

OFF

Fresh Air
Blower (V2)

Group

003

Up

Dn

Go!

52.0°C

Coolant Temp.
Aux. Heater (G18)

40.0°C

Swirl Pot Pump
Activation

Not Installed

Heater Coolant
Shut-Off Valve (N279)

53.7 %

Combustion Air
Blower (V6)

Group

002

Up

Dn

Go!

52.0°C

Coolant Temp.
Aux. Heater (G18)

40.0°C

Coolant Temp.
Instr. Cluster (G62)

Start

Operating
Status

Aux Heat

Operating
Mode

Refer to Service Manual!

Add to Log

Switch To Basic Settings

Done, Go Back

Graph

Log

Control Panel



New Folder

Sample Rate: 2.4 \

Label File: 1K0-815-071.CLB

VCDS Measuring Blocks

Group

001

Up

Dn

Go!

Voltage/Power Supply

14.09 V

Voltage
(Terminal 30)

StatCurStg 0

Current
Shut-Off Stage

10.20 V

Low Voltage
Threshold

Automatic

Low Voltage
Shut-Off

Group

002

Up

Dn

Go!

54.0°C

Coolant Temp.
Aux. Heater (G18)

45.0°C

Coolant Temp.
Instr. Cluster (G62)

Start

Operating
Status

Aux Heat

Operating
Mode

Group

003

Up

Dn

Go!

54.0°C

Coolant Temp.
Aux. Heater (G18)

45.0°C

Swirl Pot Pump
Activation

Not Installed

Heater Coolant
Shut-Off Valve (N279)

58.0 %

Combustion Air
Blower (V6)

Refer to Service Manual

Add to Log

Switch to Basic Settings

Done Go Back

Graph

Log

Control Panel



New folder

Sample Rate: 25 1

Label File: 1K0-815-071.CLB

VCDS

Measuring Blocks

Group

001

Up

Dn

Go!

Voltage/Power Supply

14.09 V

Voltage
(Terminal 30)

StatCurStg 0

Current
Shut-Off Stage

10.20 V

Low Voltage
Threshold

Automatic

Low Voltage
Shut-Off

Group

002

Up

Dn

Go!

53.0°C

Coolant Temp.
Aux. Heater (G18)

45.0°C

Coolant Temp.
Instr. Cluster (G62)

Start

Operating
Status

Aux Heat

Operating
Mode

Group

004

Up

Dn

Go!

0.0 %

Glow Plug (Q8)
Flame Monitoring

0.0 %

Metering Pump
(V54)

100.6 %

Recirc. Pump
(V55)

OFF

Fresh Air
Blower (V2)

Refer to Service Manual

Refer to Service Manual
Switch to Basic Settings

Add to Log

Done, Go Back

Graph

Log

Control Panel