



## **Sauer-Danfoss HWD MC050-055/05B 70022427**

### **Revision History**

This file contains important supplementary and late-breaking information that may not appear in the main product documentation. We recommend that you read this file in its entirety.

#### **Version 70022427v130 (November 2009)**

##### **Version 1.30: What is New**

- MC50-52 has been renamed to MC050-05B.

##### **Version 1.30: Known issues**

- The memory calculation would not be correct, when the ReadOnlyParameters is in ENABLE mode. The Total amount of ROM should be reduced with 8,192 to get the correct calculation.

#### **Version 70022427v120 (October 2009)**

##### **Version 1.20: What is New**

- This HWD supports both MC50-55 and MC50-52.

##### **Version 1.20: Known issues**

- The memory calculation would not be correct, when the ReadOnlyParameters is in ENABLE mode. The Total amount of ROM should be reduced with 8,192 to get the correct calculation.

#### **Version 70022427v110 (April 2009)**

##### **Version 1.10: What is New**

- A new element has been added to the OS struct. The API variable OS.ResetExecTime, if set to one, will readjust the OS.ExecTime back to OS.ExecTimeOut. This might be necessary in case OS.ExecTime has been adjusted to OS.ExecTimeWork because of high workload.
- The DriverReset for CAN[1] and CAN[2] is working stable. During execution of the can-driver reset there will be no change to OS.ExecTime.

##### **Version 1.10: Known issues**

- The memory calculation would not be correct, when the ReadOnlyParameters is in ENABLE mode. The Total amount of ROM should be reduced with 8,192 to get the correct calculation.

Version **70022427**v100 (November 2008)

**Version 1.00: What is New**

- Everything, new unit

**Version 1.00: Known issues**

- The memory calculation would not be correct, when the ReadOnlyParameters is in ENABLE mode. The Total amount of ROM should be reduced with 8,192 to get the correct calculation.

## Product Information on the Web

For technical information (e.g. how to connect inputs and outputs), visit the Sauer-Danfoss PLUS+1 website:

([www.sauer-danfoss-plus1.com](http://www.sauer-danfoss-plus1.com)).

Telephone support can be obtained by calling:

North America:	Toll free number 1-888-50PLUS1 (1-888-507-5871)
Europe:	+46 476-569 06

Please report all suggested enhancements and ideas to [helpdesk@sauer-danfoss-plus1.com](mailto:helpdesk@sauer-danfoss-plus1.com)

Please report all defects to [helpdesk@sauer-danfoss-plus1.com](mailto:helpdesk@sauer-danfoss-plus1.com)

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