

# Sauer-Danfoss HWD MC88-15 10108098 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.

Guide Versions Supported: 4.X and later.

Version 10108098v140 (July 2008)

**Version 1.40: Notification** 

 Port name ApplogPort has been changed to FlashDrive. After updating the Sys for a project using Applog, enter the AppArea page and choose FlashDrive from the list.

#### Version 1.40: What is New

- Application key support has been added.
- Multiple read-only parameter support has been added.
- Multiple application log file support has been added.
- · Better code memory utilization
- Repeat-Until component support has been added.
- Get Time us component support has been added.
- Requires minimum 4.0 version of GUIDE / Service Tool.
- Added data type T, to allow switch of time bases.

#### Version 1.40: 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).

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 great ideas to helpdesk@sauer-danfoss-plus1.com

Please report all defects to helpdesk@sauer-danfoss-plus1.com

### Disclaimer

The Sauer-Danfoss Software License Agreement completely defines the licensed use of this software.

Information in this document is provided in connection with Sauer-Danfoss PLUS 1 Tool set. No license, express or implied, to any intellectual property rights is granted by this document.

Sauer-Danfoss disclaims all warranties and liabilities for the use of this document and the information contained herein and assume no responsibility for any errors, which may appear in this document, nor does Sauer-Danfoss make a commitment to update the information contained herein. Sauer-Danfoss reserves the right to make changes to this document at any time, without notice.

## Copyright

©2004-2008 Sauer-Danfoss, Inc. All rights reserved.

Third party trademarks and brand names are the property of their respective owners.