



## **Danfoss Fan Drive Subsystem Application 11104675 Release Notes**

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.

### **Installation Contents**

#### **Generic Fan Drive Subsystem Application 2.02**

Files associated with entire Fan Drive Subsystem Application

##### **11076672\_FDSSA\_DataSheet.pdf**

Fan Drive Subsystem Application Data Sheet

##### **11076673\_FDSSA\_SystemDescription.pdf**

Fan Drive Subsystem Application System Description

##### **Release Notes.pdf**

This document

#### **11104675 FD Subsystem 2.02**

Contains source files and documentations for the FD Subsystem

##### **Sources**

Source files associated with FD Subsystem Application

##### **SD70141115\_S0202\_P0001.lhx**

Downloadable pre-compiled application

##### **SD70141116\_S0202\_P0001.P1D**

Subsystem Application Diagnostic file

##### **SD70141117\_S0202\_P0001.P1P**

Subsystem Application PLUS+1 GUIDE project file

## Documents

Documents associated with FD Subsystem Application

### **70101988\_MC012-029\_Fan Drive SSA-2\_UM\_Danfoss.pdf**

User manual for Fan Drive Subsystem P1D file

### **70101997\_Fan Drive SSA-2\_IO-Mapping\_UM\_Danfoss.pdf**

Programmers manual for Fan Drive Subsystem

### **70101996\_MC012-029\_Fan Drive SSA-2\_Conn\_Danfoss.pdf**

MC012-029 FanDrive Subsystem 2 connection diagram

## **11059579 Application Block**

Contains source files and documentations for the FD Application Block

## Sources

Source files associated with FD Subsystem Application Block

### **11066389\_S0200\_FanDriveAppBlock.SCS**

Application Block PLUS+1 GUIDE file

### **11066390\_Reversal\_Jumper.SCS**

Jumper block for Fan Drive plug-in socket

### **11066391\_S0200\_FanDriveAppBlock\_Diagnostic.P1D**

Fan Drive Application Block Diagnostic file

## Documents

Documents associated with FD Subsystem Application Block

### **70025725\_Fan Drive Application Block Service Screens\_UM\_Danfoss.pdf**

User manual for Fan Drive Application Block P1D file

### **70025726\_Fan Drive Application Block\_UM\_Danfoss.pdf**

Programmers manual for Fan Drive Application Block

## **11059614 Reversal Plug-in**

Contains source files and documentations for the FD Reversal plug-in

### **Sources**

Source files associated with FD Reversal plug-in

### **11066402\_S0200\_Reversal\_Plug\_In.SCS**

Fan Drive Reversal plug-in PLUS+1 GUIDE file

### **Documents**

Documents associated with FD Reversal plug-in

### **70025727\_Reversal Plug In\_UM\_Danfoss.pdf**

Programmers manual for Fan Drive Reversal plug-in

## **Revision History**

### **Subsystem Application version 2.02 (June 2015)**

#### **Version 2.02: What is New**

- Change in the CAN Configuration for customized temperature messages.  
Now it is possible to configure temperature messages with 2 Byte Data length and a bigger Data Offset than 255. For the Data Resolution the system used the reciprocal value to allow a resolution smaller than 1.

### **Subsystem Application version 2.01 (September 2014)**

#### **Version 2.01: What is New**

- Rebranding

### **Subsystem Application version 2.01 (April 2013)**

#### **Version 2.01: What is New**

- Supporting the MC012-029 Controller
- Supporting the H1 FanDrive control
- Reversal sequence trigger option via CAN

#### **Version 2.01: Known issues**

- None

## Product Information on the Web

For technical information, visit the Danfoss PLUS+1 website:

( [www.powersolutions.danfoss.com/Products/MobileElectronics/PLUS1Guide/index.htm](http://www.powersolutions.danfoss.com/Products/MobileElectronics/PLUS1Guide/index.htm) ).

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  
[plus1helpdesk@danfoss.com](mailto:plus1helpdesk@danfoss.com)

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