

Product: **Fault Monitoring Unit**

Type: **SMB/S 1.1**

Current application program: **Fault Signal 1.1b**

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Software-Information	to:	Fault signal 1.1b
	from:	01/2021

1. Changed

Change of the ETS catalog structure. No further changes to the previous version.

Software-Information	to:	Fault signal 1.1a
	from:	07/2013

1. General

The application is now available in 8 languages.
(German, English, French, Spanish, Italian, Russian, Dutch, Polish)

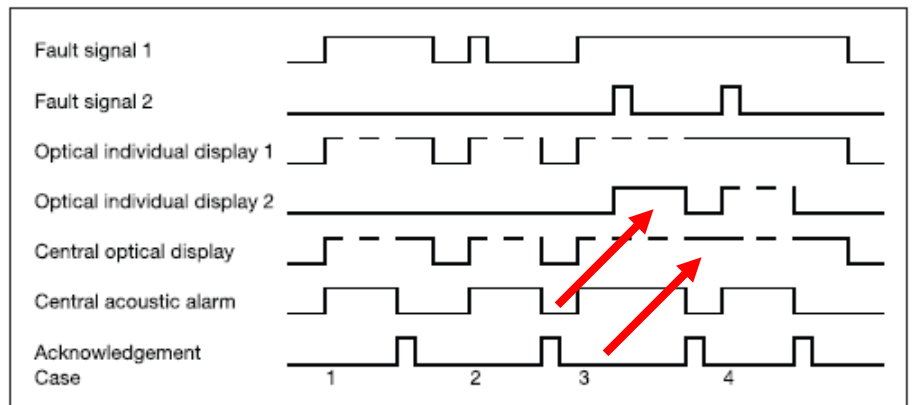
Software-Information	to:	Fault signal 1.1
	from:	06/2007

1. General:

Functionally in the application program nothing changed, the manual was only adapted.

2. Initial value signal with simple acknowledgement:

The following diagram was adapted



3. Motor signal:

What happens if an actual value is received without a set point value?

It is an error if the actual value is received without a set point value.

If an incorrect actual value is received in the set time after a set point value, the correct actual value may be received within the following second. If it is not received this applies as an error.

If the correct actual value is received later, it still applies as an error. In order to acknowledge the error message the set point value must be received first followed subsequently by the actual value.

Software-Information

to: Fault signal 1.1

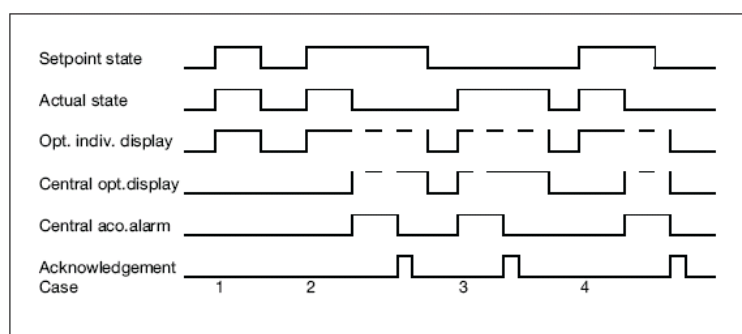
from: 10/2005

1. Product tree:

In the ETS the product tree was adapted to the fault monitoring unit. The product was in the chapter Controller/Controller instead of in the chapters Security and Monitoring/Controller.

This has been corrected in the new application program.

2. Motor signal:



Case 2:

After the set point state reached the value "0" again, the central optical display is to go of "permanent on" out. The central optical display remains on.

This has been corrected in the new application program.

Software-Information

to: Fault Signal 1.0
from: 07/2005

1. Now with English application program: