

OB1 - <offline>

""

Name:

Family:

Author:Version: 0.1

Block version: 2

Time stamp Code:12.03.02 13:43:04

Interface:29.01.99 15:08:38

Lengths (block/logic/data): 00426 00284 00026

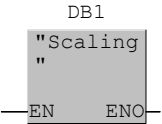
Address	Declaration	Name	Type	Initial value	Comment
0.0	temp	OB1_EV_CLASS	BYTE		Bits 0-3 = 1 (Coming event), Bits 4-7 = 1 (Event class 1)
1.0	temp	OB1_SCAN_1	BYTE		1 (Cold restart scan 1 of OB 1), 3 (Scan 2-n of O B 1)
2.0	temp	OB1_PRIORITY	BYTE		1 (Priority of 1 is lowest)
3.0	temp	OB1_OB_NUMBR	BYTE		1 (Organization block 1, OB1)
4.0	temp	OB1_RESERVED_1	BYTE		Reserved for system
5.0	temp	OB1_RESERVED_2	BYTE		Reserved for system
6.0	temp	OB1_PREV_CYCLE	INT		Cycle time of previous OB1 scan (milliseconds)
8.0	temp	OB1_MIN_CYCLE	INT		Minimum cycle time of OB1 (milliseconds)
10.0	temp	OB1_MAX_CYCLE	INT		Maximum cycle time of OB1 (milliseconds)
12.0	temp	OB1_DATE_TIME	DATE_AND_TIME		Date and time OB1 started

Block: OB1 Calling other blocks

OB1 calls other block

Network: 1

Calling FB1 and DB1

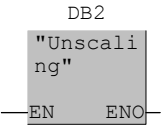


Symbol information

FB1Scaling

Network: 2

Calling FB2 and DB2

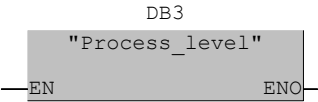


Symbol information

FB2Unscaling

Network: 3

Calling FB3 and DB3

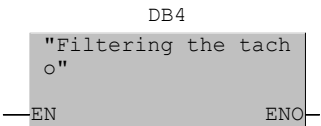


Symbol information

FB3Process_level

Network: 4

Calling FB4 and DB4



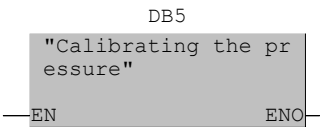
Symbol information

FB4

Filtering the tach

Network: 5

Calling FB5 and DB5



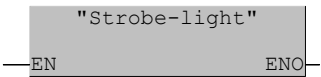
Symbol information

FB5

Calibrating the pressure

Network: 6

Calling FC1



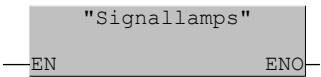
Symbol information

FC1

Strobe-light

Network: 7

Calling FC2



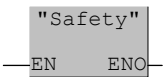
Symbol information

FC2

Signallamps

Network: 8

Calling FC4



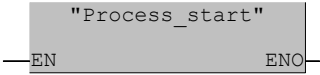
Symbol information

FC4

Safety

Network: 9

Calling FC5

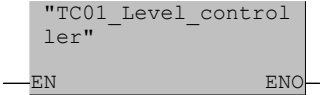


Symbol information

FC5	Process_start
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Network: 10

Calling FC123 and DB101

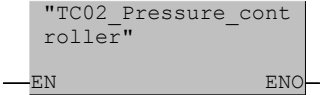


Symbol information

FC123	TC01_Level_controller
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Network: 11

Calling FC124 and DB102

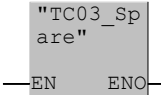


Symbol information

FC124	TC02_Pressure_controller
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Network: 12

Calling FC125 and DB103



Symbol information

FC125	TC03_Spare
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