



# Manufacturer Information

for users regarding software updates  
(following the NAMUR recommendation 53)

## FieldCare – Package Version 1.07.00 (SFE55x / SFE250)

### 1 Product

- Field device / signal processing device
- Software application for monitoring- / asset management / hand held terminal etc.
- Modem / interface

Manufacturer : Endress+Hauser Process Solution AG

Product family & product name : Plant Asset Management / Device Setup - FieldCare

Order code : SFE55x / SFE 250

Previous software version : FieldCare Package V1.06.00

How can the previous software version number be identified : Printed on DVD

### 2 Software

New software version : Package 1.07.00 includes FieldCare 2.06.00, DTM Library 2.23.00 and iDTM-HART 1.01.00

Description of the modification in comparison with the predecessor version :

- DTM Library update (see release notes)
- Patches under .\Software\FieldCare\_Patches
  - Local Wireless Adapter DTM can also be ran in FieldCare Device Setup Easy
  - Update of the japanese help
  - Update W@M links

### 3 Compatibility

Is the operating tool compatible with the installed device software?

- Yes
- No, description:

Is a software update generally recommended?

- Yes, reason:

In general are neither DTM Libray updates nor Patches mandatory but in order to maintain the software it is recommended

- No, reason:



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For a PAM FieldCare (Standard or Professional) update, first check for a new license key.

### 4 Instruction manual

Is a new instruction manual necessary due to the modification of the software?

- Yes  
 No

Which manual corresponds to the new software:

Device                      Communication options Manual                      Marking

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### 5 Price

Change in price of device in comparison with the predecessor version?

- Yes, new list price and update costs (without installation) are enclosed  
 No

## FieldCare DTMLibrary

### Device list for HART communication

**CD Version:** 2.23.00  
**Release Date:** 01.07.2009

**Update Version Analysis:**

**Release Date:**

**Update Version Flow:**

**Release Date:**

**Update Version Level:**

**Release Date:**

**Update Version Pressure:**

**Release Date:**

**Update Version Temperature:**

**Release Date:**

**CD Version:** Complete DTMLibrary (Order SFE250)  
DTMLibrary catalog version: 1.4.163.376

**Internet Version:** Complete and packaged DTMLibrary  
Analysis DTMLibrary catalog version:  
Flow DTMLibrary catalog version:  
Level DTMLibrary catalog version:  
Pressure DTMLibrary catalog version:  
Temperature DTMLibrary catalog version:

**DTMLib Updates:** [www.products.endress.com/dtm-download](http://www.products.endress.com/dtm-download)  
[www.produkte.endress.com/dtm-download](http://www.produkte.endress.com/dtm-download)

**Note:**

Devices marked magenta have been added with respect to DTMLibrary version 2.22.00.

## Analysis

Devicetype	Device version	HART Rev.	Device release	DTM type	Catalogue entry
<b><u>Liquiline M Cci</u></b>					
CM42-	13.01.00	5.0	15.09.2005	Std.	Liquiline M Cci / CM 42 / V13.01.xx
CM42-	13.04.07	5.0	31.03.2008	Std.	Liquiline M Cci / CM42 / V13.04.xx
CM42-	13.05.00	6.0	30.10.2008	Std.	Liquiline M Cci / CM42 / V13.05.xx
<b><u>Liquiline M DO</u></b>					
CM42-	20.02.01	5.0	01.12.2006	Std.	Liquiline M DO / CM 42 / V20.02.xx
CM42-	20.02.07	5.0	31.03.2008	Std.	Liquiline M DO / CM42 / V20.02.xx
CM42-	20.03.00	6.0	30.10.2008	Std.	Liquiline M DO / CM42 / V20.03.xx
<b><u>Liquiline M pH-ORP</u></b>					
CM42-	10.02.00	5.0	15.09.2005	Std.	Liquiline M pH-ORP / CM 42 / V10.02.xx
CM42-	10.04.00	5.0	21.11.2006	Std.	Liquiline M pH-ORP / CM 42 / V10.04.xx
CM42-	10.04.07	5.0	31.03.2008	Std.	Liquiline M pH-ORP / CM42 / V10.04.xx
CM42-	10.05.00	6.0	30.10.2008	Std.	Liquiline M pH-ORP / CM42 / V10.05.xx
<b><u>Liquisys M Chlorine</u></b>					
CCM223-	2.30	5.0	19.07.2002	Std.	Liquisys M Chlorine / CCM 2x3 / V2.30
CCM223-	2.31	5.0	14.07.2003	Std.	Liquisys M Chlorine / CCM 2x3 / V2.30
CCM223-	2.32	5.0	23.11.2004	Std.	Liquisys M Chlorine / CCM 2x3 / V2.30
CCM223-	2.34	5.0	30.06.2006	Std.	Liquisys M Chlorine / CCM 2x3 / V2.30
CCM223-	2.40	5.0	15.12.2008	Std.	Liquisys M Chlorine / CCM2x3 / V2.4x
CCM253-	2.30	5.0	19.07.2002	Std.	Liquisys M Chlorine / CCM 2x3 / V2.30
CCM253-	2.31	5.0	14.07.2003	Std.	Liquisys M Chlorine / CCM 2x3 / V2.30
CCM253-	2.32	5.0	23.11.2004	Std.	Liquisys M Chlorine / CCM 2x3 / V2.30
CCM253-	2.34	5.0	30.06.2006	Std.	Liquisys M Chlorine / CCM 2x3 / V2.30
CCM253-	2.40	5.0	15.12.2008	Std.	Liquisys M Chlorine / CCM2x3 / V2.4x
<b><u>Liquisys M Cond. C</u></b>					
CLM223-	2.30	5.0	19.07.2002	Std.	Liquisys M Cond. C / CLM 2x3 / V2.30
CLM223-	2.31	5.0	14.07.2003	Std.	Liquisys M Cond. C / CLM 2x3 / V2.30
CLM223-	2.32	5.0	16.09.2005	Std.	Liquisys M Cond. C / CLM 2x3 / V2.30
CLM223-	2.33	5.0	16.01.2009	Std.	Liquisys M Cond. C / CLM 2x3 / V2.30
CLM253-	2.30	5.0	19.07.2002	Std.	Liquisys M Cond. C / CLM 2x3 / V2.30
CLM253-	2.31	5.0	14.07.2003	Std.	Liquisys M Cond. C / CLM 2x3 / V2.30
CLM253-	2.32	5.0	16.09.2005	Std.	Liquisys M Cond. C / CLM 2x3 / V2.30
CLM253-	2.33	5.0	16.01.2009	Std.	Liquisys M Cond. C / CLM 2x3 / V2.30
<b><u>Liquisys M Cond. I</u></b>					
CLM223-	2.30	5.0	19.07.2002	Std.	Liquisys M Cond. I / CLM 2x3 / V2.30
CLM223-	2.31	5.0	14.07.2003	Std.	Liquisys M Cond. I / CLM 2x3 / V2.30
CLM223-	2.32	5.0	01.08.2008	Std.	Liquisys M Cond. I / CLM 2x3 / V2.30
CLM253-	2.30	5.0	19.07.2002	Std.	Liquisys M Cond. I / CLM 2x3 / V2.30
CLM253-	2.31	5.0	14.07.2003	Std.	Liquisys M Cond. I / CLM 2x3 / V2.30
CLM253-	2.32	5.0	01.08.2008	Std.	Liquisys M Cond. I / CLM 2x3 / V2.30
<b><u>Liquisys M DO</u></b>					
COM223-	2.40	5.0	19.07.2002	Std.	Liquisys M DO / COM 2x3 / V2.40
COM223-	2.41	5.0	14.07.2003	Std.	Liquisys M DO / COM 2x3 / V2.40
COM223-	2.42	5.0	01.08.2008	Std.	Liquisys M DO / COM 2x3 / V2.40
COM253-	2.40	5.0	19.07.2002	Std.	Liquisys M DO / COM 2x3 / V2.40
COM253-	2.41	5.0	14.07.2003	Std.	Liquisys M DO / COM 2x3 / V2.40
COM253-	2.42	5.0	01.08.2008	Std.	Liquisys M DO / COM 2x3 / V2.40
<b><u>Liquisys M PH</u></b>					
CPM223-	2.50	5.0	19.07.2002	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM223-	2.51	5.0	14.07.2003	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM223-	2.52	5.0	12.05.2004	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM223-	2.53	5.0	22.10.2004	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM223-	2.54	5.0	07.03.2005	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM223-	2.55	5.0	15.05.2005	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM223-	2.56	5.0	15.05.2006	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM223-	2.58	5.0	28.11.2008	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM253-	2.50	5.0	19.07.2002	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM253-	2.51	5.0	14.07.2003	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM253-	2.52	5.0	12.05.2004	Std.	Liquisys M PH / CPM 2x3 / V2.50

CPM253-	2.53	5.0	22.10.2004	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM253-	2.54	5.0	07.03.2005	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM253-	2.55	5.0	15.05.2005	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM253-	2.56	5.0	15.05.2006	Std.	Liquisys M PH / CPM 2x3 / V2.50
CPM253-	2.58	5.0	28.11.2008	Std.	Liquisys M PH / CPM 2x3 / V2.50

#### Liquisys M Turbidity

CUM223-	2.40	5.0	19.07.2002	Std.	Liquisys M Turbidity / CUM 2x3 / V2.40
CUM223-	2.41	5.0	14.07.2003	Std.	Liquisys M Turbidity / CUM 2x3 / V2.40
CUM223-	2.42	5.0	01.08.2008	Std.	Liquisys M Turbidity / CUM 2x3 / V2.40
CUM253-	2.40	5.0	19.07.2002	Std.	Liquisys M Turbidity / CUM 2x3 / V2.40
CUM253-	2.41	5.0	14.07.2003	Std.	Liquisys M Turbidity / CUM 2x3 / V2.40
CUM253-	2.42	5.0	01.08.2008	Std.	Liquisys M Turbidity / CUM 2x3 / V2.40

#### Mycom S Cond. C

CLM153-	1.10	5.0	01.05.2002	Std.	Mycom S Cond. C / CLM 153 / V1.20
CLM153-	1.11	5.0	31.07.2002	Std.	Mycom S Cond. C / CLM 153 / V1.20
CLM153-	1.20	5.0	01.01.2003	Std.	Mycom S Cond. C / CLM 153 / V1.20
CLM153-	1.30	5.0	01.06.2004	Std.	Mycom S Cond. C / CLM 153 / V1.20
CLM153-	1.31	5.0	08.06.2004	Std.	Mycom S Cond. C / CLM 153 / V1.20
CLM153-	1.32	5.0	01.10.2004	Std.	Mycom S Cond. C / CLM 153 / V1.20

#### Mycom S Cond. I

CLM153-	1.10	5.0	01.05.2002	Std.	Mycom S Cond. I / CLM 153 / V1.20
CLM153-	1.11	5.0	31.07.2002	Std.	Mycom S Cond. I / CLM 153 / V1.20
CLM153-	1.20	5.0	01.01.2003	Std.	Mycom S Cond. I / CLM 153 / V1.20
CLM153-	1.30	5.0	01.06.2004	Std.	Mycom S Cond. I / CLM 153 / V1.20
CLM153-	1.31	5.0	08.06.2004	Std.	Mycom S Cond. I / CLM 153 / V1.20
CLM153-	1.32	5.0	01.10.2004	Std.	Mycom S Cond. I / CLM 153 / V1.20

#### Mycom S PH

CPM153-	2.20	5.0	01.05.2002	Std.	Mycom S PH / CPM 153 / V2.30
CPM153-	2.21	5.0	31.07.2002	Std.	Mycom S PH / CPM 153 / V2.30
CPM153-	2.30	5.0	01.01.2003	Std.	Mycom S PH / CPM 153 / V2.30
CPM153-	2.40	5.0	01.10.2004	Std.	Mycom S PH / CPM 153 / V2.30
CPM153-	2.60	5.0	28.07.2006	Std.	Mycom S PH / CPM 153 / V2.30

#### Mypro Cond. C

CLD431-	2.05	5.0	28.07.2000	Bas.	Mypro Cond. C / CLx 431 / V2.05
CLM431-	2.05	5.0	28.07.2000	Bas.	Mypro Cond. C / CLx 431 / V2.05

#### Mypro Cond. I

CLD431-	2.10	5.0	28.07.2000	Bas.	Mypro Cond. I / CLx 431 / V2.10
CLM431-	2.10	5.0	28.07.2000	Bas.	Mypro Cond. I / CLx 431 / V2.10

#### Mypro PH

CPM431-	2.02	5.0	28.07.2000	Bas.	Mypro PH / CPM 431 / V2.02
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#### Smartec S

CLD132-	1.11	5.0	24.04.2003	Std.	Smartec S / CLD 132 / V1.11
CLD132-	1.12	5.0	24.03.2006	Std.	Smartec S / CLD 132 / V1.11
CLD132-	1.13	5.0	01.08.2007	Std.	Smartec S / CLD 132 / V1.11
CLD134-	1.12	5.0	24.03.2006	Std.	Smartec S / CLD 132 / V1.11
CLD134-	1.13	5.0	01.08.2007	Std.	Smartec S / CLD 132 / V1.11

## Flow

Devicetype	Device version	HART Rev.	Device release	DTM type	Catalogue entry
<b>Promag</b>					
10-	1.00.00	5.0	30.05.2003	Std.	Promag / 10 / V1.00.00 ... V1.00.02
10-	1.00.01	5.0	27.06.2003	Std.	Promag / 10 / V1.00.00 ... V1.00.02
10-	1.00.02	5.0	29.08.2003	Std.	Promag / 10 / V1.00.00 ... V1.00.02
10-	1.01.00	5.0	01.05.2004	Std.	Promag / 10 / V1.01.00
10-	1.02.00	5.0	01.11.2004	Std.	Promag / 10 / V1.02.00
10-	1.03.00	5.0	01.12.2008	Std.	Promag / 10 / V1.03.xx
23-	2.00.00	5.0	30.03.2001	Std.	Promag / 23 / V2.00.00 ... V2.01.00
23-	2.01.00	5.0	30.03.2001	Std.	Promag / 23 / V2.00.00 ... V2.01.00
23-	2.02.00	5.0	28.02.2003	Std.	Promag / 23 / V2.02.00 ... V2.03.00
23-	2.03.00	5.0	28.02.2003	Std.	Promag / 23 / V2.02.00 ... V2.03.00
33-	2.04.00	5.0	26.03.1999	Std.	Promag / 33 / V2.04.00
35S-	2.04.00	5.0	26.03.1999	Std.	Promag / 35 S / V2.04.00
39-	2.04.00	5.0	26.03.1999	Std.	Promag / 39 / V2.04.00
50-	1.04.0x	5.0	30.08.2002	Std.	Promag / 50 / V1.04.0x
50-	1.06.00	5.0	31.10.2003	Std.	Promag / 50 / V1.06.0x
50-	1.06.01	5.0	29.10.2004	Std.	Promag / 50 / V1.06.0x
50-	2.00.00	5.0	01.03.2005	Std.	Promag / 50 / V2.00.00
50-	2.01.00	5.0	01.09.2006	Std.	Promag / 50 / V2.01.xx
50-	2.01.01	5.0	01.02.2007	Std.	Promag / 50 / V2.01.xx
50-	2.01.02	5.0	01.05.2007	Std.	Promag / 50 / V2.01.xx
50-	2.02.00	5.0	01.12.2008	Std.	Promag / 50 / V2.02.xx
50-	2.03.00	5.0	01.04.2009	Std.	Promag / 50 / V2.03.xx
51-	1.04.0x	5.0	30.08.2002	Std.	Promag / 51 / V1.04.0x
51-	1.06.00	5.0	31.10.2003	Std.	Promag / 51 / V1.06.0x
51-	1.06.01	5.0	29.10.2004	Std.	Promag / 51 / V1.06.0x
51-	2.00.00	5.0	01.03.2005	Std.	Promag / 51 / V2.00.0x
51-	2.01.00	5.0	01.09.2006	Std.	Promag / 51 / V2.01.xx
51-	2.01.01	5.0	01.02.2007	Std.	Promag / 51 / V2.01.xx
51-	2.01.02	5.0	01.05.2007	Std.	Promag / 51 / V2.01.xx
51-	2.02.00	5.0	01.12.2008	Std.	Promag / 51 / V2.02.xx
51-	2.03.00	5.0	01.04.2009	Std.	Promag / 51 / V2.03.xx
53-	1.02.0x	5.0	31.08.2001	Std.	Promag / 53 / V1.02.xx
53-	1.04.0x	5.0	30.08.2002	Std.	Promag / 53 / V1.04.0x
53-	1.06.00	5.0	31.10.2003	Std.	Promag / 53 / V1.06.00 ... V1.06.01
53-	1.06.01	5.0	29.10.2004	Std.	Promag / 53 / V1.06.00 ... V1.06.01
53-	2.00.00	5.0	01.03.2005	Std.	Promag / 53 / V2.00.00
53-	2.01.00	5.0	01.09.2006	Std.	Promag / 53 / V2.01.xx
53-	2.01.01	5.0	01.02.2007	Std.	Promag / 53 / V2.01.xx
53-	2.01.02	5.0	01.05.2007	Std.	Promag / 53 / V2.01.xx
53-	2.02.00	5.0	01.12.2008	Std.	Promag / 53 / V2.02.xx
55-	1.00.00	5.0	15.08.2006	Std.	Promag / 55 / V1.00.xx
55-	1.00.01	5.0	15.11.2006	Std.	Promag / 55 / V1.00.xx
55-	1.00.02	5.0	01.02.2007	Std.	Promag / 55 / V1.00.xx
55-	1.01.00	5.0	01.10.2007	Std.	Promag / 55 / V1.01.xx
55-	1.02.00	5.0	01.12.2008	Std.	Promag / 55 / V1.02.xx
<b>Promass</b>					
40-	1.02.0x	5.0	31.08.2001	Std.	Promass / 40 / V1.02.xx
40-	1.04.0x	5.0	30.08.2002	Std.	Promass / 40 / 1.04.0x
40-	1.05.00	5.0	28.03.2003	Std.	Promass / 40 / V1.05.00
40-	1.06.00	5.0	31.10.2003	Std.	Promass / 40 / V1.06.00
40-	2.00.00	5.0	01.11.2004	Std.	Promass / 40 / V2.00.0x
40-	2.00.01	5.0	01.03.2005	Std.	Promass / 40 / V2.00.0x
40-	2.01.00	5.0	01.10.2005	Std.	Promass / 40 / V2.01.0x
40-	2.02.00	5.0	01.11.2006	Std.	Promass / 40 / V2.02.xx
40-	3.00.00	5.0	01.04.2008	Std.	Promass / 40 / V2.02.xx
60-	3.01.00	5.0	31.10.1998	Std.	Promass / 60 / V3.01.xx
60-	3.02.00	5.0	31.10.1999	Std.	Promass / 60 / V3.02.xx
60-	3.03.01	5.0	28.12.2001	Std.	Promass / 60 / V3.03.01
63-	2.02.01	5.0	31.01.1997	Std.	Promass / 63 / V2.02.xx
63-	2.02.02	5.0	31.03.1997	Std.	Promass / 63 / V2.02.xx
63-	2.02.03	5.0	30.06.1997	Std.	Promass / 63 / V2.02.xx

63-	3.00.00	5.0	31.10.1997	Std.	Promass / 63 / V3.00.xx
63-	3.02.00	5.0	30.04.1999	Std.	Promass / 63 / V3.02.00
63-	3.03.01	5.0	28.12.2001	Std.	Promass / 63 / V3.03.01
80-	1.02.0x	5.0	31.08.2001	Std.	Promass / 80 / V1.02.xx
80-	1.04.0x	5.0	30.08.2002	Std.	Promass / 80 / V1.04.0x
80-	1.05.00	5.0	28.03.2003	Std.	Promass / 80 / V1.05.0x
80-	1.06.00	5.0	31.10.2003	Std.	Promass / 80 / V1.06.0x
80-	2.00.00	5.0	01.11.2004	Std.	Promass / 80 / V2.00.0x
80-	2.00.01	5.0	01.03.2005	Std.	Promass / 80 / V2.00.0x
80-	2.00.02	5.0	04.05.2005	Std.	Promass / 80 / V2.00.0x
80-	2.01.00	5.0	01.10.2005	Std.	Promass / 80 / V2.01.0x
80-	2.02.00	5.0	01.11.2006	Std.	Promass / 80 / V2.02.xx
80-	3.00.00	5.0	01.04.2008	Std.	Promass / 80 / V2.02.xx
83-	1.02.0x	5.0	29.06.2001	Std.	Promass / 83 / V1.02.0x
83-	1.04.0x	5.0	30.08.2002	Std.	Promass / 83 / V1.04.0x
83-	1.05.00	5.0	28.03.2003	Std.	Promass / 83 / V1.05.0x
83-	1.06.00	5.0	31.10.2003	Std.	Promass / 83 / V1.06.0x
83-	2.00.00	5.0	01.11.2004	Std.	Promass / 83 / V2.00.0x
83-	2.00.01	5.0	01.03.2005	Std.	Promass / 83 / V2.00.0x
83-	2.01.00	5.0	01.10.2005	Std.	Promass / 83 / V2.01.0x
83-	2.02.00	5.0	01.11.2006	Std.	Promass / 83 / V2.02.xx
83-	3.00.00	5.0	01.04.2008	Std.	Promass / 83 / V2.02.xx
84-	2.00.00	5.0	28.01.2005	Std.	Promass / 84 / V2.00.0x
84-	2.00.01	5.0	01.03.2005	Std.	Promass / 84 / V2.00.0x
84-	2.01.00	5.0	01.10.2005	Std.	Promass / 84 / V2.01.0x
84-	2.02.00	5.0	01.11.2006	Std.	Promass / 84 / V2.02.xx
84-	3.00.00	5.0	01.04.2008	Std.	Promass / 84 / V2.02.xx

### Prosonic Flow

90-	1.04.0x	5.0	30.08.2002	Std.	Prosonic Flow / 90 / V1.04.0x
90-	1.05.00	5.0	27.12.2002	Std.	Prosonic Flow / 90 / V1.04.0x
90-	1.06.00	5.0	31.10.2003	Std.	Prosonic Flow / 90 / V1.06.00
90-	2.00.00	5.0	01.11.2004	Std.	Prosonic Flow / 90 / V2.00.0x
90-	2.01.00	5.0	01.06.2007	Std.	Prosonic Flow / 90 / V2.01.xx
91-	1.00.00	5.0	01.04.2006	Std.	Prosonic Flow / 91 / V1.00.xx
91-	1.00.01	5.0	03.05.2006	Std.	Prosonic Flow / 91 / V1.00.xx
91-	1.00.02	5.0	13.11.2006	Std.	Prosonic Flow / 91 / V1.00.xx
92-	1.00.00	5.0	01.05.2006	Std.	Prosonic Flow / 92 / V1.00.xx
92-	1.00.01	5.0	09.08.2006	Std.	Prosonic Flow / 92 / V1.00.xx
92-	1.00.02	5.0	03.08.2007	Std.	Prosonic Flow / 92 / V1.00.xx
92-	1.00.03	5.0	01.06.2008	Std.	Prosonic Flow / 92 / V1.00.xx
93-	1.04.0x	5.0	30.08.2002	Std.	Prosonic Flow / 93 / V1.04.0x
93-	1.05.00	5.0	27.12.2002	Std.	Prosonic Flow / 93 / V1.05.0x
93-	1.05.01	5.0	27.12.2002	Std.	Prosonic Flow / 93 / V1.05.0x
93-	1.06.00	5.0	31.10.2003	Std.	Prosonic Flow / 93 / V1.06.0x
93-	2.00.00	5.0	01.11.2004	Std.	Prosonic Flow / 93 / V2.00.0x
93-	2.01.00	5.0	30.06.2007	Std.	Prosonic Flow / 93 / V2.01.xx
93-	2.02.00	5.0	30.06.2009	Std.	Prosonic Flow / 93 / V2.02.xx
DMU93-	1.00.00	5.0	31.10.1998	Std.	Prosonic Flow / DMU 93 / V1.00.xx
DMU93-	1.01.00	5.0	31.12.1999	Std.	Prosonic Flow / DMU 93 / V1.01.00

### Prowirl

70-	1.00.00	5.0	01.04.1992	Std.	Prowirl / 70 / ... V1.1.01
70-	1.00.01	5.0	01.09.1992	Std.	Prowirl / 70 / ... V1.1.01
70-	1.00.02	5.0	01.02.1995	Std.	Prowirl / 70 / ... V1.1.01
70-	1.00.03	5.0	01.03.1997	Std.	Prowirl / 70 / ... V1.1.01
70-	1.01.00	5.0	28.03.1997	Std.	Prowirl / 70 / ... V1.1.01
70-	1.01.01	5.0	25.06.1999	Std.	Prowirl / 70 / ... V1.1.01
72-	1.00.00	5.0	28.03.2003	Std.	Prowirl / 72 / V1.00.00 ... V1.01.01
72-	1.01.0x	5.0	29.08.2003	Std.	Prowirl / 72 / V1.01.0x
72-	1.02.00	5.0	29.10.2004	Std.	Prowirl / 72 / V1.02.00
72-	1.02.01	5.0	01.03.2005	Std.	Prowirl / 72 / V1.02.00
72-	1.02.02	5.0	15.02.2006	Std.	Prowirl / 72 / V1.02.00
72-	1.03.00	5.0	01.11.2006	Std.	Prowirl / 72 / V1.03.xx
72-	1.03.01	5.0	01.07.2007	Std.	Prowirl / 72 / V1.03.xx
72-	1.04.00	5.0	01.11.2008	Std.	Prowirl / 72 / V1.04.xx
73-	1.00.0x	5.0	26.12.2003	Std.	Prowirl / 73 / V1.00.0x
73-	1.01.00	5.0	29.10.2004	Std.	Prowirl / 73 / V1.01.0x

73-	1.02.00	5.0	01.03.2005	Std.	Prowirl / 73 / V1.02.0x
73-	1.02.02	5.0	15.02.2006	Std.	Prowirl / 73 / V1.02.0x
73-	1.02.03	5.0	16.03.2006	Std.	Prowirl / 73 / V1.02.0x
73-	1.03.00	5.0	01.11.2006	Std.	Prowirl / 73 / V1.03.xx
73-	1.03.01	5.0	01.07.2007	Std.	Prowirl / 73 / V1.03.xx
73-	1.03.03	5.0	01.02.2009	Std.	Prowirl / 73 / V1.03.xx
73-	1.04.00	5.0	01.11.2008	Std.	Prowirl / 73 / V1.04.xx
77-	1.00.0x	5.0	25.06.1999	Std.	Prowirl / 77 / ... V1.0.06

t-mass

65-	1.00.00	5.0	01.12.2005	Std.	t-mass / 65 / V1.00.xx
65-	1.00.01	5.0	01.05.2007	Std.	t-mass / 65 / V1.00.xx
65-	1.01.00	5.0	01.12.2008	Std.	t-mass / 65- / V1.01.xx
AT70-	2.0	5.0	01.01.1995	Std.	t-mass / 70 / V2.0
AT70-	2.1	5.0	01.02.1995	Std.	t-mass / 70 / V2.0
AT70-	2.2	5.0	01.03.1997	Std.	t-mass / 70 / V2.2



## Level

Devicetype	Device version	HART Rev.	Device release	DTM type	Catalogue entry
<b><u>Deltapilot M</u></b>					
FMB50-	1.00.00	6.0	30.07.2009	Std.	Deltapilot M / FMB5x / V1.00.xx
FMB51-	1.00.00	6.0	30.07.2009	Std.	Deltapilot M / FMB5x / V1.00.xx
FMB52-	1.00.00	6.0	30.07.2009	Std.	Deltapilot M / FMB5x / V1.00.xx
FMB53-	1.00.00	6.0	30.07.2009	Std.	Deltapilot M / FMB5x / V1.00.xx
<b><u>Deltapilot S</u></b>					
DB50-	1.1	5.0	09.04.1996	Std.	Deltapilot S / DB 5x / V1.x
DB50-	1.3	5.0	13.09.1996	Std.	Deltapilot S / DB 5x / V1.x
DB50-	1.4	5.0	13.11.1996	Std.	Deltapilot S / DB 5x / V1.x
DB50-	2.0	5.0	19.06.1997	Std.	Deltapilot S / DB 5x / V2.0
DB50A-	1.1	5.0	09.04.1996	Std.	Deltapilot S / DB 5x / V1.x
DB50A-	1.3	5.0	13.09.1996	Std.	Deltapilot S / DB 5x / V1.x
DB50A-	1.4	5.0	13.11.1996	Std.	Deltapilot S / DB 5x / V1.x
DB50A-	2.0	5.0	19.06.1997	Std.	Deltapilot S / DB 5x / V2.0
DB50L-	1.1	5.0	09.04.1996	Std.	Deltapilot S / DB 5x / V1.x
DB50L-	1.3	5.0	13.09.1996	Std.	Deltapilot S / DB 5x / V1.x
DB50L-	1.4	5.0	13.11.1996	Std.	Deltapilot S / DB 5x / V1.x
DB50L-	2.0	5.0	19.06.1997	Std.	Deltapilot S / DB 5x / V2.0
DB50S-	1.1	5.0	09.04.1996	Std.	Deltapilot S / DB 5x / V1.x
DB50S-	1.3	5.0	13.09.1996	Std.	Deltapilot S / DB 5x / V1.x
DB50S-	1.4	5.0	13.11.1996	Std.	Deltapilot S / DB 5x / V1.x
DB50S-	2.0	5.0	19.06.1997	Std.	Deltapilot S / DB 5x / V2.0
DB51-	1.1	5.0	09.04.1996	Std.	Deltapilot S / DB 5x / V1.x
DB51-	1.3	5.0	13.09.1996	Std.	Deltapilot S / DB 5x / V1.x
DB51-	1.4	5.0	13.11.1996	Std.	Deltapilot S / DB 5x / V1.x
DB51-	2.0	5.0	19.06.1997	Std.	Deltapilot S / DB 5x / V2.0
DB51A-	1.1	5.0	09.04.1996	Std.	Deltapilot S / DB 5x / V1.x
DB51A-	1.3	5.0	13.09.1996	Std.	Deltapilot S / DB 5x / V1.x
DB51A-	1.4	5.0	13.11.1996	Std.	Deltapilot S / DB 5x / V1.x
DB51A-	2.0	5.0	19.06.1997	Std.	Deltapilot S / DB 5x / V2.0
DB52-	1.1	5.0	09.04.1996	Std.	Deltapilot S / DB 5x / V1.x
DB52-	1.3	5.0	13.09.1996	Std.	Deltapilot S / DB 5x / V1.x
DB52-	1.4	5.0	13.11.1996	Std.	Deltapilot S / DB 5x / V1.x
DB52-	2.0	5.0	19.06.1997	Std.	Deltapilot S / DB 5x / V2.0
DB52A-	1.1	5.0	09.04.1996	Std.	Deltapilot S / DB 5x / V1.x
DB52A-	1.3	5.0	13.09.1996	Std.	Deltapilot S / DB 5x / V1.x
DB52A-	1.4	5.0	13.11.1996	Std.	Deltapilot S / DB 5x / V1.x
DB52A-	2.0	5.0	19.06.1997	Std.	Deltapilot S / DB 5x / V2.0
DB53-	1.1	5.0	09.04.1996	Std.	Deltapilot S / DB 5x / V1.x
DB53-	1.3	5.0	13.09.1996	Std.	Deltapilot S / DB 5x / V1.x
DB53-	1.4	5.0	13.11.1996	Std.	Deltapilot S / DB 5x / V1.x
DB53-	2.0	5.0	19.06.1997	Std.	Deltapilot S / DB 5x / V2.0
DB53A-	1.1	5.0	09.04.1996	Std.	Deltapilot S / DB 5x / V1.x
DB53A-	1.3	5.0	13.09.1996	Std.	Deltapilot S / DB 5x / V1.x
DB53A-	1.4	5.0	13.11.1996	Std.	Deltapilot S / DB 5x / V1.x
DB53A-	2.0	5.0	19.06.1997	Std.	Deltapilot S / DB 5x / V2.0
FMB70-	2.10.40	5.0	30.06.2006	Std.	Deltapilot S / FMB 70 / V02.10.xx
FMB70-	2.10.52	5.0	01.08.2007	Std.	Deltapilot S / FMB 70 / V02.10.xx
FMB70-	2.10.54	5.0	30.03.2009	Std.	Deltapilot S / FMB 70 / V02.10.xx
<b><u>Gammapilot M</u></b>					
FMG60-	1.02	5.0	21.09.2004	Std.	Gammapilot M / FMG 60 / V1.xx
FMG60-	1.03.00	5.0	30.06.2008	Std.	Gammapilot M / FMG 60 / V1.02.xx
FMG60-	1.03.02	5.0	30.03.2009	Std.	Gammapilot M / FMG 60 / V1.02.xx
FMG60-	1.04	5.0	15.11.2005	Std.	Gammapilot M / FMG 60 / V1.xx
FMG60-	1.06	5.0	03.08.2006	Std.	Gammapilot M / FMG 60 / V1.xx
FMG60-	2.00	5.0	31.03.2007	Std.	Gammapilot M / FMG 60 / V1.02.xx
FMG60-	2.02	5.0	01.08.2007	Std.	Gammapilot M / FMG 60 / V1.02.xx
<b><u>Levelflex</u></b>					
FMP232-	2.0	5.0	29.01.1999	Bas.	Levelflex / FMP 2xx / V2.0 ... V2.1
FMP232-	2.1	5.0	04.08.1999	Bas.	Levelflex / FMP 2xx / V2.0 ... V2.1
FMP332-	2.0	5.0	29.01.1999	Bas.	Levelflex / FMP 2xx / V2.0 ... V2.1

FMP332- 2.1 5.0 04.08.1999 Bas. Levelflex / FMP 2xx / V2.0 ... V2.1

### Levelflex M

FMP40- 2.00 5.0 11.10.2002 Std. Levelflex M / FMP 40 / V2.00  
FMP40- 2.02 5.0 23.06.2003 Std. Levelflex M / FMP 40 / V2.00  
FMP40- 2.04 5.0 25.06.2004 Std. Levelflex M / FMP 40 / V2.00  
FMP40- 2.06 5.0 01.01.2005 Std. Levelflex M / FMP 40 / V2.00  
FMP40- 4.00 5.0 31.03.2006 Std. Levelflex M / FMP 4x / V4.xx  
FMP40- 4.02 5.0 30.04.2007 Std. Levelflex M / FMP 4x / V4.xx  
FMP41C- 2.00 5.0 11.10.2002 Std. Levelflex M / FMP 40 / V2.00  
FMP41C- 2.02 5.0 23.06.2003 Std. Levelflex M / FMP 40 / V2.00  
FMP41C- 2.04 5.0 25.06.2004 Std. Levelflex M / FMP 40 / V2.00  
FMP41C- 2.06 5.0 01.01.2005 Std. Levelflex M / FMP 40 / V2.00  
FMP41C- 4.00 5.0 31.03.2006 Std. Levelflex M / FMP 4x / V4.xx  
FMP41C- 4.02 5.0 30.04.2007 Std. Levelflex M / FMP 4x / V4.xx  
FMP45- 2.00 5.0 11.10.2002 Std. Levelflex M / FMP 40 / V2.00  
FMP45- 2.02 5.0 23.06.2003 Std. Levelflex M / FMP 40 / V2.00  
FMP45- 2.04 5.0 25.06.2004 Std. Levelflex M / FMP 40 / V2.00  
FMP45- 2.06 5.0 01.01.2005 Std. Levelflex M / FMP 40 / V2.00  
FMP45- 4.00 5.0 31.03.2006 Std. Levelflex M / FMP 4x / V4.xx  
FMP45- 4.02 5.0 30.04.2007 Std. Levelflex M / FMP 4x / V4.xx

### Levelflex M Int

FMP40- 1.08.00 5.0 01.01.2008 Std. Levelflex M Int / FMP4x / V1.08.xx  
FMP41C- 1.08.00 5.0 01.01.2008 Std. Levelflex M Int / FMP4x / V1.08.xx  
FMP45- 1.08.00 5.0 01.01.2008 Std. Levelflex M Int / FMP4x / V1.08.xx

### Liquicap M

FMI51- 1.00.00 6.0 31.08.2005 Std. Liquicap M / FMI 5x / 1.00.xx  
FMI51- 1.03.00 5.0 31.05.2006 Std. Liquicap M / FMI 5x / V1.03.xx  
FMI52- 1.00.00 6.0 31.08.2005 Std. Liquicap M / FMI 5x / 1.00.xx  
FMI52- 1.03.00 5.0 31.05.2006 Std. Liquicap M / FMI 5x / V1.03.xx

### Micropilot I

FMR130- 1.4 5.0 01.10.1995 Std. Micropilot I / FMR 13x / V1.4  
FMR130- 1.5 5.0 01.04.1996 Std. Micropilot I / FMR 13x / V1.5  
FMR130- 2.0 5.0 01.10.1997 Std. Micropilot I / FMR 13x / V2.0  
FMR130- 2.1 5.0 06.09.1999 Std. Micropilot I / FMR 13x / V2.1  
FMR131- 1.4 5.0 01.10.1995 Std. Micropilot I / FMR 13x / V1.4  
FMR131- 1.5 5.0 01.04.1996 Std. Micropilot I / FMR 13x / V1.5  
FMR131- 2.0 5.0 01.10.1997 Std. Micropilot I / FMR 13x / V2.0  
FMR131- 2.1 5.0 06.09.1999 Std. Micropilot I / FMR 13x / V2.1

### Micropilot II

FMR230- 2.0 5.0 27.11.1998 Bas. Micropilot II / FMR 23x / V2.0  
FMR231- 2.0 5.0 27.11.1998 Bas. Micropilot II / FMR 23x / V2.0

### Micropilot M

FMR230- 1.02 5.0 29.06.2001 Std. Micropilot M / FMR 2xx / V1.02  
FMR230- 2.00 5.0 14.06.2002 Std. Micropilot M / FMR 2xx / V2.00  
FMR230- 2.02 5.0 20.06.2003 Std. Micropilot M / FMR 2xx / V2.00  
FMR230- 2.04 5.0 01.01.2005 Std. Micropilot M / FMR 2xx / V2.00  
FMR230- 4.00 5.0 01.03.2006 Std. Micropilot M / FMR 2xx / V4.xx  
FMR231- 1.02 5.0 29.06.2001 Std. Micropilot M / FMR 2xx / V1.02  
FMR231- 2.00 5.0 14.06.2002 Std. Micropilot M / FMR 2xx / V2.00  
FMR231- 2.02 5.0 20.06.2003 Std. Micropilot M / FMR 2xx / V2.00  
FMR231- 2.04 5.0 01.01.2005 Std. Micropilot M / FMR 2xx / V2.00  
FMR231- 4.00 5.0 01.03.2006 Std. Micropilot M / FMR 2xx / V4.xx  
FMR240- 1.02 5.0 29.06.2001 Std. Micropilot M / FMR 2xx / V1.02  
FMR240- 2.00 5.0 14.06.2002 Std. Micropilot M / FMR 2xx / V2.00  
FMR240- 2.02 5.0 20.06.2003 Std. Micropilot M / FMR 2xx / V2.00  
FMR240- 2.04 5.0 01.01.2005 Std. Micropilot M / FMR 2xx / V2.00  
FMR240- 4.00 5.0 01.03.2006 Std. Micropilot M / FMR 2xx / V4.xx  
FMR240- 5.00 5.0 02.10.2006 Std. Micropilot M / FMR 2xx / V5.xx  
FMR244- 1.02 5.0 29.06.2001 Std. Micropilot M / FMR 2xx / V1.02  
FMR244- 2.00 5.0 14.06.2002 Std. Micropilot M / FMR 2xx / V2.00  
FMR244- 2.02 5.0 20.06.2003 Std. Micropilot M / FMR 2xx / V2.00  
FMR244- 2.04 5.0 01.01.2005 Std. Micropilot M / FMR 2xx / V2.00  
FMR244- 4.00 5.0 01.03.2006 Std. Micropilot M / FMR 2xx / V4.xx  
FMR244- 5.00 5.0 02.10.2006 Std. Micropilot M / FMR 2xx / V5.xx

FMR245-	1.02	5.0	29.06.2001	Std.	Micropilot M / FMR 2xx / V1.02
FMR245-	2.00	5.0	14.06.2002	Std.	Micropilot M / FMR 2xx / V2.00
FMR245-	2.02	5.0	20.06.2003	Std.	Micropilot M / FMR 2xx / V2.00
FMR245-	2.04	5.0	01.01.2005	Std.	Micropilot M / FMR 2xx / V2.00
FMR245-	4.00	5.0	01.03.2006	Std.	Micropilot M / FMR 2xx / V4.xx
FMR245-	5.00	5.0	02.10.2006	Std.	Micropilot M / FMR 2xx / V5.xx
FMR250-	1.00	5.0	29.10.2004	Std.	Micropilot M / FMR 25x / V1.00
FMR250-	4.00	5.0	01.03.2006	Std.	Micropilot M / FMR 25x / V4.xx
FMR250-	5.00	5.0	02.10.2006	Std.	Micropilot M / FMR 2xx / V5.xx

### Micropilot S

FMR530-	1.02	5.0	17.07.2001	Std.	Micropilot S / FMR 53x / V1.02
FMR530-	1.03.00	5.0	30.09.2008	Std.	Micropilot S / FMR 53x / V01.03.xx
FMR530-	2.00	5.0	30.05.2002	Std.	Micropilot S / FMR 53x / V2.00
FMR530-	2.02	5.0	01.06.2005	Std.	Micropilot S / FMR 53x / V2.00
FMR531-	1.02	5.0	17.07.2001	Std.	Micropilot S / FMR 53x / V1.02
FMR531-	1.03.00	5.0	30.09.2008	Std.	Micropilot S / FMR 53x / V01.03.xx
FMR531-	2.00	5.0	30.05.2002	Std.	Micropilot S / FMR 53x / V2.00
FMR531-	2.02	5.0	01.06.2005	Std.	Micropilot S / FMR 53x / V2.00
FMR532-	1.02	5.0	17.07.2001	Std.	Micropilot S / FMR 53x / V1.02
FMR532-	1.03.00	5.0	30.09.2008	Std.	Micropilot S / FMR 53x / V01.03.xx
FMR532-	2.00	5.0	30.05.2002	Std.	Micropilot S / FMR 53x / V2.00
FMR532-	2.02	5.0	01.06.2005	Std.	Micropilot S / FMR 53x / V2.00
FMR533-	1.02	5.0	17.07.2001	Std.	Micropilot S / FMR 53x / V1.02
FMR533-	1.03.00	5.0	30.09.2008	Std.	Micropilot S / FMR 53x / V01.03.xx
FMR533-	2.00	5.0	30.05.2002	Std.	Micropilot S / FMR 53x / V2.00
FMR533-	2.02	5.0	01.06.2005	Std.	Micropilot S / FMR 53x / V2.00
FMR540-	1.01.00	5.0	28.02.2006	Std.	Micropilot S / FMR 540 / V01.01.xx
FMR540-	1.01.02	5.0	30.06.2009	Std.	Micropilot S / FMR 540 / V01.01.xx

### Multicap

FEC12-	1.2	5.0	11.09.1996	Std.	Multicap / FEC 12 / V1.0 ... V1.2
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### Nivotester

FTC625-	1.02.01	5.0	17.03.2004	Std.	Nivotester / FTC625 / V1.2
FTC625-	1.03.00	5.0	01.06.2006	Std.	Nivotester / FTC625 / V1.2
FTC625-	1.04.00	5.0	01.11.2006	Std.	Nivotester / FTC625 / V1.2
FTC625-	1.05.00	5.0	01.07.2008	Std.	Nivotester / FTC625 / V1.2

### Prosonic

FMU860-	2.1	5.0	01.11.1997	Std.	Prosonic / FMU 860 / V2.1
FMU860-	2.2	5.0	27.08.1999	Std.	Prosonic / FMU 860 / V2.2 ... V2.3
FMU860-	2.3	5.0	07.01.2000	Std.	Prosonic / FMU 860 / V2.2 ... V2.3
FMU861-	2.1	5.0	01.11.1997	Std.	Prosonic / FMU 861 / V2.1
FMU861-	2.2	5.0	27.08.1999	Std.	Prosonic / FMU 861 / V2.2 ... V2.3
FMU861-	2.3	5.0	07.01.2000	Std.	Prosonic / FMU 861 / V2.2 ... V2.3
FMU862-	2.1	5.0	01.11.1997	Std.	Prosonic / FMU 862 / V2.1
FMU862-	2.2	5.0	27.08.1999	Std.	Prosonic / FMU 862 / V2.2 ... V2.3
FMU862-	2.3	5.0	07.01.2000	Std.	Prosonic / FMU 862 / V2.2 ... V2.3

### Prosonic M

FMU40-	1.02.00	5.0	07.05.2002	Std.	Prosonic M / FMU 4x / V2.00
FMU40-	1.02.02	5.0	23.06.2003	Std.	Prosonic M / FMU 4x / V2.00
FMU40-	1.02.04	5.0	26.03.2004	Std.	Prosonic M / FMU 4x / V2.00
FMU40-	1.02.06	5.0	01.01.2005	Std.	Prosonic M / FMU 4x / V2.00
FMU40-	4.00	5.0	07.08.2006	Std.	Prosonic M / FMU 4x / V4.xx
FMU41-	1.02.00	5.0	07.05.2002	Std.	Prosonic M / FMU 4x / V2.00
FMU41-	1.02.02	5.0	23.06.2003	Std.	Prosonic M / FMU 4x / V2.00
FMU41-	1.02.04	5.0	26.03.2004	Std.	Prosonic M / FMU 4x / V2.00
FMU41-	1.02.06	5.0	01.01.2005	Std.	Prosonic M / FMU 4x / V2.00
FMU41-	4.00	5.0	07.08.2006	Std.	Prosonic M / FMU 4x / V4.xx
FMU42-	1.02.04	5.0	26.03.2004	Std.	Prosonic M / FMU 4x / V2.00
FMU42-	1.02.06	5.0	01.01.2005	Std.	Prosonic M / FMU 4x / V2.00
FMU42-	4.00	5.0	07.08.2006	Std.	Prosonic M / FMU 4x / V4.xx
FMU43-	1.02.00	5.0	07.05.2002	Std.	Prosonic M / FMU 4x / V2.00
FMU43-	1.02.02	5.0	23.06.2003	Std.	Prosonic M / FMU 4x / V2.00
FMU43-	1.02.04	5.0	26.03.2004	Std.	Prosonic M / FMU 4x / V2.00
FMU43-	1.02.06	5.0	01.01.2005	Std.	Prosonic M / FMU 4x / V2.00
FMU43-	4.00	5.0	07.08.2006	Std.	Prosonic M / FMU 4x / V4.xx

### Prosonic S

FMU90-	1.00.02	5.0	13.01.2006	Std.	Prosonic S / FMU 9x / V1.00.xx
FMU90-	2.00.00	5.0	31.12.2006	Std.	Prosonic S / FMU 90 / V2.00.xx
FMU90-	2.00.02	5.0	31.07.2007	Std.	Prosonic S / FMU 90 / V2.00.xx
FMU90-	2.01.00	5.0	30.06.2009	Std.	Prosonic S / FMU90 / V2.01.xx

### Prosonic T

FMU130-	2.1	5.0	12.02.1998	Std.	Prosonic T / FMU x3x / V2.1 ... V2.2
FMU130-	2.2	5.0	29.07.1999	Std.	Prosonic T / FMU x3x / V2.1 ... V2.2
FMU230-	2.1	5.0	12.02.1998	Std.	Prosonic T / FMU x3x / V2.1 ... V2.2
FMU230-	2.2	5.0	29.07.1999	Std.	Prosonic T / FMU x3x / V2.1 ... V2.2
FMU231-	2.1	5.0	12.02.1998	Std.	Prosonic T / FMU x3x / V2.1 ... V2.2
FMU231-	2.2	5.0	29.07.1999	Std.	Prosonic T / FMU x3x / V2.1 ... V2.2
FMU232-	2.1	5.0	12.02.1998	Std.	Prosonic T / FMU x3x / V2.1 ... V2.2
FMU232-	2.2	5.0	29.07.1999	Std.	Prosonic T / FMU x3x / V2.1 ... V2.2

### Tank Side Monitor

NRF590-	2.04.00	5.0	31.07.2007	Std.	Tank Side Monitor / NRF590 / V2.04.xx
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### Waterpilot M

FMX21	1.00.00	6.0	30.07.2009	Std.	Waterpilot M / FMX21 / V1.00.xx
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# Pressure

Devicetype	Device version	HART Rev.	Device release	DTM type	Catalogue entry
<b>Cerabar M</b>					
PMC41-	1.0	5.0	19.01.1999	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMC41-	1.1	5.0	28.09.2001	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMC41-	1.2	5.0	29.01.2002	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMC45-	1.0	5.0	19.01.1999	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMC45-	1.1	5.0	28.09.2001	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMC45-	1.2	5.0	29.01.2002	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
<b>PMC51-</b>	<b>1.00.00</b>	<b>6.0</b>	<b>30.07.2009</b>	<b>Std.</b>	<b>Cerabar M / PMx5x / V1.00.xx</b>
PMP41-	1.0	5.0	19.01.1999	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMP41-	1.1	5.0	28.09.2001	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMP41-	1.2	5.0	29.01.2002	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMP45-	1.0	5.0	19.01.1999	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMP45-	1.1	5.0	28.09.2001	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMP45-	1.2	5.0	29.01.2002	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMP46-	1.0	5.0	19.01.1999	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMP46-	1.1	5.0	28.09.2001	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMP46-	1.2	5.0	29.01.2002	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMP48-	1.0	5.0	19.01.1999	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMP48-	1.1	5.0	28.09.2001	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
PMP48-	1.2	5.0	29.01.2002	Std.	Cerabar M / PMx 4x / V1.0 ... V1.2
<b>PMP51-</b>	<b>1.00.00</b>	<b>6.0</b>	<b>30.07.2009</b>	<b>Std.</b>	<b>Cerabar M / PMx5x / V1.00.xx</b>
<b>PMP55-</b>	<b>1.00.00</b>	<b>6.0</b>	<b>30.07.2009</b>	<b>Std.</b>	<b>Cerabar M / PMx5x / V1.00.xx</b>
<b>Cerabar S</b>					
PMC631-	1.1	5.0	31.12.1994	Std.	Cerabar S / PMx x3x / V1.x
PMC631-	1.2	5.0	26.01.1995	Std.	Cerabar S / PMx x3x / V1.x
PMC631-	2.0	5.0	02.02.1996	Std.	Cerabar S / PMx x3x / V2.x
PMC631-	2.1	5.0	11.03.1996	Std.	Cerabar S / PMx x3x / V2.x
PMC631-	3.0	5.0	28.10.1996	Std.	Cerabar S / PMx x3x / V3.x
PMC631-	5.0	5.0	09.03.1998	Std.	Cerabar S / PMx x3x / V5.0
PMC631-	7.0	5.0	13.01.2000	Std.	Cerabar S / PMx x3x / V7.1
PMC631-	7.1	5.0	05.05.2003	Std.	Cerabar S / PMx x3x / V7.1
PMC631-	7.2	5.0	29.10.2004	Std.	Cerabar S / PMx x3x / V7.1
PMC71-	1.00	5.0	24.11.2003	Std.	Cerabar S / PMx 7x / V01.00
PMC71-	2.00	5.0	15.05.2004	Std.	Cerabar S / PMx 7x / V02.00
PMC71-	2.0103	5.0	15.06.2005	Std.	Cerabar S / PMx 7x / V02.00
PMC71-	2.10.40	5.0	30.06.2006	Std.	Cerabar S / PMx 7x / V2.10.xx
PMC71-	2.10.52	5.0	01.08.2007	Std.	Cerabar S / PMx 7x / V2.10.xx
PMC71-	2.10.54	5.0	30.03.2009	Std.	Cerabar S / PMx 7x / V2.10.xx
PMC731-	1.1	5.0	31.12.1994	Std.	Cerabar S / PMx x3x / V1.x
PMC731-	1.2	5.0	26.01.1995	Std.	Cerabar S / PMx x3x / V1.x
PMC731-	2.0	5.0	02.02.1996	Std.	Cerabar S / PMx x3x / V2.x
PMC731-	2.1	5.0	11.03.1996	Std.	Cerabar S / PMx x3x / V2.x
PMC731-	3.0	5.0	28.10.1996	Std.	Cerabar S / PMx x3x / V3.x
PMC731-	5.0	5.0	09.03.1998	Std.	Cerabar S / PMx x3x / V5.0
PMC731-	7.0	5.0	13.01.2000	Std.	Cerabar S / PMx x3x / V7.1
PMC731-	7.1	5.0	05.05.2003	Std.	Cerabar S / PMx x3x / V7.1
PMC731-	7.2	5.0	29.10.2004	Std.	Cerabar S / PMx x3x / V7.1
PMP635-	1.1	5.0	31.12.1994	Std.	Cerabar S / PMx x3x / V1.x
PMP635-	1.2	5.0	26.01.1995	Std.	Cerabar S / PMx x3x / V1.x
PMP635-	2.0	5.0	02.02.1996	Std.	Cerabar S / PMx x3x / V2.x
PMP635-	2.1	5.0	11.03.1996	Std.	Cerabar S / PMx x3x / V2.x
PMP635-	3.0	5.0	28.10.1996	Std.	Cerabar S / PMx x3x / V3.x
PMP635-	5.0	5.0	09.03.1998	Std.	Cerabar S / PMx x3x / V5.0
PMP635-	7.0	5.0	13.01.2000	Std.	Cerabar S / PMx x3x / V7.1
PMP635-	7.1	5.0	05.05.2003	Std.	Cerabar S / PMx x3x / V7.1
PMP635-	7.2	5.0	29.10.2004	Std.	Cerabar S / PMx x3x / V7.1
PMP71-	1.00	5.0	24.11.2003	Std.	Cerabar S / PMx 7x / V01.00
PMP71-	2.00	5.0	15.05.2004	Std.	Cerabar S / PMx 7x / V02.00
PMP71-	2.0103	5.0	15.06.2005	Std.	Cerabar S / PMx 7x / V02.00
PMP71-	2.10.40	5.0	30.06.2006	Std.	Cerabar S / PMx 7x / V2.10.xx
PMP71-	2.10.52	5.0	01.08.2007	Std.	Cerabar S / PMx 7x / V2.10.xx
PMP71-	2.10.54	5.0	30.03.2009	Std.	Cerabar S / PMx 7x / V2.10.xx

PMP72-	1.00	5.0	24.11.2003	Std.	Cerabar S / PMx 7x / V01.00
PMP72-	2.00	5.0	15.05.2004	Std.	Cerabar S / PMx 7x / V02.00
PMP72-	2.0103	5.0	15.06.2005	Std.	Cerabar S / PMx 7x / V02.00
PMP72-	2.10.40	5.0	30.06.2006	Std.	Cerabar S / PMx 7x / V2.10.xx
PMP72-	2.10.52	5.0	01.08.2007	Std.	Cerabar S / PMx 7x / V2.10.xx
PMP72-	2.10.54	5.0	30.03.2009	Std.	Cerabar S / PMx 7x / V2.10.xx
PMP731-	1.1	5.0	31.12.1994	Std.	Cerabar S / PMx x3x / V1.x
PMP731-	1.2	5.0	26.01.1995	Std.	Cerabar S / PMx x3x / V1.x
PMP731-	2.0	5.0	02.02.1996	Std.	Cerabar S / PMx x3x / V2.x
PMP731-	2.1	5.0	11.03.1996	Std.	Cerabar S / PMx x3x / V2.x
PMP731-	3.0	5.0	28.10.1996	Std.	Cerabar S / PMx x3x / V3.x
PMP731-	5.0	5.0	09.03.1998	Std.	Cerabar S / PMx x3x / V5.0
PMP731-	7.0	5.0	13.01.2000	Std.	Cerabar S / PMx x3x / V7.1
PMP731-	7.1	5.0	05.05.2003	Std.	Cerabar S / PMx x3x / V7.1
PMP731-	7.2	5.0	29.10.2004	Std.	Cerabar S / PMx x3x / V7.1
PMP75-	1.00	5.0	24.11.2003	Std.	Cerabar S / PMx 7x / V01.00
PMP75-	2.00	5.0	15.05.2004	Std.	Cerabar S / PMx 7x / V02.00
PMP75-	2.0103	5.0	15.06.2005	Std.	Cerabar S / PMx 7x / V02.00
PMP75-	2.10.40	5.0	30.06.2006	Std.	Cerabar S / PMx 7x / V2.10.xx
PMP75-	2.10.52	5.0	01.08.2007	Std.	Cerabar S / PMx 7x / V2.10.xx
PMP75-	2.10.54	5.0	30.03.2009	Std.	Cerabar S / PMx 7x / V2.10.xx

### Deltabar M

PMD55-	1.00.00	6.0	30.03.2009	Std.	Deltabar M / PMD55 / V1.00.xx
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### Deltabar S

FMD230-	1.1	5.0	11.03.1996	Std.	Deltabar S / xMD x3x / V1.x
FMD230-	1.2	5.0	06.05.1996	Std.	Deltabar S / xMD x3x / V1.x
FMD230-	2.1	5.0	10.02.1997	Std.	Deltabar S / xMD x3x / V2.x
FMD230-	5.0	5.0	09.03.1998	Std.	Deltabar S / xMD x3x / V5.0
FMD230-	7.0	5.0	13.01.2000	Std.	Deltabar S / xMD x3x / V7.1
FMD230-	7.1	5.0	05.05.2003	Std.	Deltabar S / xMD x3x / V7.1
FMD230-	7.2	5.0	29.10.2004	Std.	Deltabar S / xMD x3x / V7.1
FMD630-	1.1	5.0	11.03.1996	Std.	Deltabar S / xMD x3x / V1.x
FMD630-	1.2	5.0	06.05.1996	Std.	Deltabar S / xMD x3x / V1.x
FMD630-	2.1	5.0	10.02.1997	Std.	Deltabar S / xMD x3x / V2.x
FMD630-	5.0	5.0	09.03.1998	Std.	Deltabar S / xMD x3x / V5.0
FMD630-	7.0	5.0	13.01.2000	Std.	Deltabar S / xMD x3x / V7.1
FMD630-	7.1	5.0	05.05.2003	Std.	Deltabar S / xMD x3x / V7.1
FMD630-	7.2	5.0	29.10.2004	Std.	Deltabar S / xMD x3x / V7.1
FMD633-	1.1	5.0	11.03.1996	Std.	Deltabar S / xMD x3x / V1.x
FMD633-	1.2	5.0	06.05.1996	Std.	Deltabar S / xMD x3x / V1.x
FMD633-	2.1	5.0	10.02.1997	Std.	Deltabar S / xMD x3x / V2.x
FMD633-	5.0	5.0	09.03.1998	Std.	Deltabar S / xMD x3x / V5.0
FMD633-	7.0	5.0	13.01.2000	Std.	Deltabar S / xMD x3x / V7.1
FMD633-	7.1	5.0	05.05.2003	Std.	Deltabar S / xMD x3x / V7.1
FMD633-	7.2	5.0	29.10.2004	Std.	Deltabar S / xMD x3x / V7.1
FMD76-	1.00	5.0	24.11.2003	Std.	Deltabar S / xMD 7x / V01.00
FMD76-	2.00	5.0	15.05.2004	Std.	Deltabar S / xMD 7x / V02.00
FMD76-	2.0103	5.0	15.06.2005	Std.	Deltabar S / xMD 7x / V02.00
FMD76-	2.10.40	5.0	30.06.2006	Std.	Deltabar S / xMD 7x / V2.10.xx
FMD76-	2.10.52	5.0	01.08.2007	Std.	Deltabar S / xMD 7x / V2.10.xx
FMD76-	2.10.54	5.0	30.03.2009	Std.	Deltabar S / xMD 7x / V2.10.xx
FMD77-	1.00	5.0	24.11.2003	Std.	Deltabar S / xMD 7x / V01.00
FMD77-	2.00	5.0	15.05.2004	Std.	Deltabar S / xMD 7x / V02.00
FMD77-	2.0103	5.0	15.06.2005	Std.	Deltabar S / xMD 7x / V02.00
FMD77-	2.10.40	5.0	30.06.2006	Std.	Deltabar S / xMD 7x / V2.10.xx
FMD77-	2.10.52	5.0	01.08.2007	Std.	Deltabar S / xMD 7x / V2.10.xx
FMD77-	2.10.54	5.0	30.03.2009	Std.	Deltabar S / xMD 7x / V2.10.xx
FMD78-	1.00	5.0	24.11.2003	Std.	Deltabar S / xMD 7x / V01.00
FMD78-	2.00	5.0	15.05.2004	Std.	Deltabar S / xMD 7x / V02.00
FMD78-	2.0103	5.0	15.06.2005	Std.	Deltabar S / xMD 7x / V02.00
FMD78-	2.10.40	5.0	30.06.2006	Std.	Deltabar S / xMD 7x / V2.10.xx
FMD78-	2.10.52	5.0	01.08.2007	Std.	Deltabar S / xMD 7x / V2.10.xx
FMD78-	2.10.54	5.0	30.03.2009	Std.	Deltabar S / xMD 7x / V2.10.xx
PMD230-	1.1	5.0	11.03.1996	Std.	Deltabar S / xMD x3x / V1.x
PMD230-	1.2	5.0	06.05.1996	Std.	Deltabar S / xMD x3x / V1.x
PMD230-	2.1	5.0	10.02.1997	Std.	Deltabar S / xMD x3x / V2.x

PMD230-	5.0	5.0	09.03.1998	Std.	Deltabar S / xMD x3x / V5.0
PMD230-	7.0	5.0	13.01.2000	Std.	Deltabar S / xMD x3x / V7.1
PMD230-	7.1	5.0	05.05.2003	Std.	Deltabar S / xMD x3x / V7.1
PMD230-	7.2	5.0	29.10.2004	Std.	Deltabar S / xMD x3x / V7.1
PMD235-	1.1	5.0	11.03.1996	Std.	Deltabar S / xMD x3x / V1.x
PMD235-	1.2	5.0	06.05.1996	Std.	Deltabar S / xMD x3x / V1.x
PMD235-	2.1	5.0	10.02.1997	Std.	Deltabar S / xMD x3x / V2.x
PMD235-	5.0	5.0	09.03.1998	Std.	Deltabar S / xMD x3x / V5.0
PMD235-	7.0	5.0	13.01.2000	Std.	Deltabar S / xMD x3x / V7.1
PMD235-	7.1	5.0	05.05.2003	Std.	Deltabar S / xMD x3x / V7.1
PMD235-	7.2	5.0	29.10.2004	Std.	Deltabar S / xMD x3x / V7.1
PMD70-	1.00	5.0	24.11.2003	Std.	Deltabar S / xMD 7x / V01.00
PMD70-	2.00	5.0	15.05.2004	Std.	Deltabar S / xMD 7x / V02.00
PMD70-	2.0103	5.0	15.06.2005	Std.	Deltabar S / xMD 7x / V02.00
PMD70-	2.10.40	5.0	30.06.2006	Std.	Deltabar S / xMD 7x / V2.10.xx
PMD70-	2.10.52	5.0	01.08.2007	Std.	Deltabar S / xMD 7x / V2.10.xx
PMD70-	2.10.54	5.0	30.03.2009	Std.	Deltabar S / xMD 7x / V2.10.xx
PMD75-	1.00	5.0	24.11.2003	Std.	Deltabar S / xMD 7x / V01.00
PMD75-	2.00	5.0	15.05.2004	Std.	Deltabar S / xMD 7x / V02.00
PMD75-	2.0103	5.0	15.06.2005	Std.	Deltabar S / xMD 7x / V02.00
PMD75-	2.10.40	5.0	30.06.2006	Std.	Deltabar S / xMD 7x / V2.10.xx
PMD75-	2.10.52	5.0	01.08.2007	Std.	Deltabar S / xMD 7x / V2.10.xx
PMD75-	2.10.54	5.0	30.03.2009	Std.	Deltabar S / xMD 7x / V2.10.xx

# Temperature

<a href="#">Devicetype</a>	<a href="#">Device version</a>	<a href="#">HART Rev.</a>	<a href="#">Device release</a>	<a href="#">DTM type</a>	<a href="#">Catalogue entry</a>
<b><a href="#">iTEMP</a></b>					
TMT112-	1.1	5.0	31.03.2005	Std.	iTEMP / TMT 122 / V1.1
TMT122-	1.1	5.0	28.12.2001	Std.	iTEMP / TMT 122 / V1.1
TMT142-	1.03.00	5.0	06.09.2004	Std.	iTEMP / TMT 142 / V1.03.00
TMT142-	1.03.01	5.0	31.01.2005	Std.	iTEMP / TMT 142 / V1.03.00
TMT142-	1.03.02	5.0	03.01.2007	Std.	iTEMP / TMT 142 / V1.03.00
TMT142-	1.03.03	5.0	02.01.2009	Std.	iTEMP / TMT 142 / V1.03.00
TMT162-	1.00.00	5.0	29.11.2002	Std.	iTEMP / TMT 162 / V1.00.00 ... V1.02.00
TMT162-	1.02.00	5.0	27.12.2002	Std.	iTEMP / TMT 162 / V1.00.00 ... V1.02.00
TMT162-	1.03.00	5.0	22.09.2004	Std.	iTEMP / TMT 162 / V1.03.00
TMT162-	1.03.01	5.0	06.04.2005	Std.	iTEMP / TMT 162 / V1.03.00
TMT162-	1.03.02	5.0	03.01.2007	Std.	iTEMP / TMT 162 / V1.03.00
TMT162-	1.03.03	5.0	02.01.2009	Std.	iTEMP / TMT 162 / V1.03.00
TMT182-	1.1	5.0	28.12.2001	Std.	iTEMP / TMT 182 / V1.1
<b><a href="#">Omnigrad</a></b>					
TMD832-	1.1	5.0	25.09.1998	Bas.	Omnigrad / TMD 832 / V1.1 ... V1.3
TMD832-	1.2	5.0	30.10.1998	Bas.	Omnigrad / TMD 832 / V1.1 ... V1.3
TMD832-	1.3	5.0	25.12.1998	Bas.	Omnigrad / TMD 832 / V1.1 ... V1.3
TMD833-	1.0	5.0	25.09.1998	Bas.	Omnigrad / TMD 833 / V1.0 ... V1.1
TMD833-	1.1	5.0	25.12.1998	Bas.	Omnigrad / TMD 833 / V1.0 ... V1.1
TMD842-	1.1	5.0	30.10.1998	Bas.	Omnigrad / TMD 842 / V1.1 ... V1.3
TMD842-	1.2	5.0	30.10.1998	Bas.	Omnigrad / TMD 842 / V1.1 ... V1.3
TMD842-	1.3	5.0	25.12.1998	Bas.	Omnigrad / TMD 842 / V1.1 ... V1.3
<b><a href="#">Prothermo</a></b>					
NMT539(1)-	1.45	5.0	31.12.2003	Std.	Prothermo / NMT 539(1) / V1.45
NMT539(3)-	1.45	5.0	31.12.2003	Std.	Prothermo / NMT 539(3) / V1.45



## FieldCare DTMLibrary

### Device list for PROFIBus DP communication

**CD Version:** 2.23.00  
**Release Date:** 01.07.2009

**Update Version Analysis:**

**Release Date:**

**Update Version Flow:**

**Release Date:**

**Update Version Level:**

**Release Date:**

**Update Version Pressure:**

**Release Date:**

**Update Version Temperature:**

**Release Date:**

**CD Version:** Complete DTMLibrary (Order SFE250)  
DTMLibrary catalog version: 1.5.131.265

**Internet Version:** Complete and packaged DTMLibrary  
Analysis DTMLibrary catalog version:  
Flow DTMLibrary catalog version:  
Level DTMLibrary catalog version:  
Pressure DTMLibrary catalog version:  
Temperature DTMLibrary catalog version:

**DTMLib Updates:** [www.products.endress.com/dtm-download](http://www.products.endress.com/dtm-download)  
[www.produkte.endress.com/dtm-download](http://www.produkte.endress.com/dtm-download)

**Note:**

Devices marked magenta have been added with respect to DTMLibrary version 2.22.00.

## Analysis

Devicetype	Device version	Prof. Rev.	Device release	DTM type	Catalogue entry
<u>Liquisys M Chlorine</u>					
CCM223-	2.20	2.0	19.07.2002	Std.	Liquisys M Chlorine / CCM 2x3 / DP / V2.20...V2.21
CCM223-	2.21	2.0	14.07.2003	Std.	Liquisys M Chlorine / CCM 2x3 / DP / V2.20...V2.21
CCM223-	2.22	2.0	23.11.2004	Std.	Liquisys M Chlorine / CCM 2x3 / DP / V2.20...V2.21
CCM223-	2.30	2.0	30.06.2008	Std.	Liquisys M Chlorine / CCM2x3 / DP / V2.3x
CCM253-	2.20	2.0	19.07.2002	Std.	Liquisys M Chlorine / CCM 2x3 / DP / V2.20...V2.21
CCM253-	2.21	2.0	14.07.2003	Std.	Liquisys M Chlorine / CCM 2x3 / DP / V2.20...V2.21
CCM253-	2.22	2.0	23.11.2004	Std.	Liquisys M Chlorine / CCM 2x3 / DP / V2.20...V2.21
CCM253-	2.30	2.0	30.06.2008	Std.	Liquisys M Chlorine / CCM2x3 / DP / V2.3x
<u>Liquisys M Cond. C</u>					
CLM223-	2.30	2.0	19.07.2002	Std.	Liquisys M Cond. C / CLM 2x3 cond / DP / V2.30...V2.31
CLM223-	2.31	2.0	14.07.2003	Std.	Liquisys M Cond. C / CLM 2x3 cond / DP / V2.30...V2.31
CLM223-	2.32	2.0	16.09.2005	Std.	Liquisys M Cond. C / CLM 2x3 cond / DP / V2.30...V2.31
CLM223-	2.33	2.0	16.01.2009	Std.	Liquisys M Cond. C / CLM 2x3 cond / DP / V2.30...V2.31
CLM253-	2.30	2.0	19.07.2002	Std.	Liquisys M Cond. C / CLM 2x3 cond / DP / V2.30...V2.31
CLM253-	2.31	2.0	14.07.2003	Std.	Liquisys M Cond. C / CLM 2x3 cond / DP / V2.30...V2.31
CLM253-	2.32	2.0	16.09.2005	Std.	Liquisys M Cond. C / CLM 2x3 cond / DP / V2.30...V2.31
CLM253-	2.33	2.0	16.01.2009	Std.	Liquisys M Cond. C / CLM 2x3 cond / DP / V2.30...V2.31
<u>Liquisys M Cond. I</u>					
CLM223-	2.30	2.0	19.07.2002	Std.	Liquisys M Cond. I / CLM 2x3 ind / DP / V2.30... 2.31
CLM223-	2.31	2.0	14.07.2003	Std.	Liquisys M Cond. I / CLM 2x3 ind / DP / V2.30... 2.31
CLM223-	2.32	2.0	16.01.2009	Std.	Liquisys M Cond. I / CLM 2x3 ind / DP / V2.30... 2.31
CLM253-	2.30	2.0	19.07.2002	Std.	Liquisys M Cond. I / CLM 2x3 ind / DP / V2.30... 2.31
CLM253-	2.31	2.0	14.07.2003	Std.	Liquisys M Cond. I / CLM 2x3 ind / DP / V2.30... 2.31
CLM253-	2.32	2.0	16.01.2009	Std.	Liquisys M Cond. I / CLM 2x3 ind / DP / V2.30... 2.31
<u>Liquisys M DO</u>					
COM223-	2.40	2.0	19.07.2002	Std.	Liquisys M DO / COM 2x3 / DP / V2.40...V2.41
COM223-	2.41	2.0	14.07.2003	Std.	Liquisys M DO / COM 2x3 / DP / V2.40...V2.41
COM223-	2.42	2.0	16.01.2009	Std.	Liquisys M DO / COM 2x3 / DP / V2.40...V2.41
COM253-	2.40	2.0	19.07.2002	Std.	Liquisys M DO / COM 2x3 / DP / V2.40...V2.41
COM253-	2.41	2.0	14.07.2003	Std.	Liquisys M DO / COM 2x3 / DP / V2.40...V2.41
COM253-	2.42	2.0	16.01.2009	Std.	Liquisys M DO / COM 2x3 / DP / V2.40...V2.41
<u>Liquisys M PH</u>					
CPM223-	2.30	2.0	19.07.2002	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
CPM223-	2.31	2.0	14.07.2003	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
CPM223-	2.32	2.0	26.01.2005	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
CPM223-	2.33	2.0	07.03.2005	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
CPM223-	2.34	2.0	15.05.2005	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
CPM223-	2.35	2.0	15.05.2006	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
CPM223-	2.37	2.0	28.11.2008	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
CPM253-	2.30	2.0	19.07.2002	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
CPM253-	2.31	2.0	14.07.2003	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
CPM253-	2.32	2.0	26.01.2005	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
CPM253-	2.33	2.0	07.03.2005	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
CPM253-	2.34	2.0	15.05.2005	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
CPM253-	2.35	2.0	15.05.2006	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
CPM253-	2.37	2.0	28.11.2008	Std.	Liquisys M PH / CPM 2x3 / DP / V2.30...V2.31
<u>Liquisys M Turbidity</u>					
CUM223-	2.30	2.0	19.07.2002	Std.	Liquisys M Turbidity / CUM 2x3 / DP / V2.30...V2.31
CUM223-	2.31	2.0	14.07.2003	Std.	Liquisys M Turbidity / CUM 2x3 / DP / V2.30...V2.31
CUM223-	2.32	2.0	16.01.2009	Std.	Liquisys M Turbidity / CUM 2x3 / DP / V2.30...V2.31
CUM253-	2.30	2.0	19.07.2002	Std.	Liquisys M Turbidity / CUM 2x3 / DP / V2.30...V2.31
CUM253-	2.31	2.0	14.07.2003	Std.	Liquisys M Turbidity / CUM 2x3 / DP / V2.30...V2.31
CUM253-	2.32	2.0	16.01.2009	Std.	Liquisys M Turbidity / CUM 2x3 / DP / V2.30...V2.31
<u>Smartec S</u>					
CLD132-	1.50	3.0	23.04.2003	Std.	Smartec S / CLD 132 / DP / V1.50
CLD132-	1.51	3.0	24.03.2006	Std.	Smartec S / CLD 132 / DP / V1.50
CLD132-	1.52	3.0	01.08.2007	Std.	Smartec S / CLD 132 / DP / V1.50
CLD134-	1.51	3.0	24.03.2006	Std.	Smartec S / CLD 132 / DP / V1.50



## Flow

Devicetype	Device version	Prof. Rev.	Device release	DTM type	Catalogue entry
<u>Promag</u>					
33-	2.05.03	2.0	31.12.1998	Std.	Promag / 3x / PA / V2.05.xx
33-	2.06.00	2.0	31.03.2000	Std.	Promag / 33/35 / DP / V2.06.00
35-	2.05.03	2.0	31.12.1998	Std.	Promag / 3x / PA / V2.05.xx
35-	2.06.00	2.0	31.03.2000	Std.	Promag / 33/35 / DP / V2.06.00
50-	3.01.00	3.0	01.10.2005	Std.	Promag / 50 / DP / V3.01.00
50-	3.02.00	3.0	01.12.2005	Std.	Promag / 50 / DP / V3.02.xx
50-	3.04.00	3.0	01.07.2007	Std.	Promag / 50 / DP / V3.04.xx
53-	1.00.00	3.0	15.06.2001	Std.	Promag / 53 / DP / V1.00.xx ... V1.01.xx
53-	1.01.00	3.0	21.09.2001	Std.	Promag / 53 / DP / V1.00.xx ... V1.01.xx
53-	2.00.01	3.0	29.03.2002	Std.	Promag / 53 / DP / V2.00.01 ... 2.02.02
53-	2.01.00	3.0	27.09.2002	Std.	Promag / 53 / DP / V2.00.01 ... 2.02.02
53-	2.02.00	3.0	27.12.2002	Std.	Promag / 53 / DP / V2.00.01 ... 2.02.02
53-	2.02.02	3.0	30.05.2003	Std.	Promag / 53 / DP / V2.00.01 ... 2.02.02
53-	2.03.00	3.0	01.10.2003	Std.	Promag / 53 / DP / V2.03.00
53-	3.01.00	3.0	01.10.2005	Std.	Promag / 53 / DP / V3.01.00
53-	3.02.00	3.0	01.12.2005	Std.	Promag / 53 / DP / V3.02.xx
53-	3.04.00	3.0	01.07.2007	Std.	Promag / 53 / DP / V3.04.xx
<u>Promass</u>					
63-	3.00.03	2.0	31.12.1998	Std.	Promass / 63 / PA / V3.00.xx
63-	3.02.00	2.0	31.03.2000	Std.	Promass / 63 / DP / V3.02.xx
83-	1.01.00	3.0	21.09.2001	Std.	Promass / 83 / DP / V1.01.xx
83-	2.00.01	3.0	29.03.2002	Std.	Promass / 83 / DP / V2.00.01 ... V2.02.02
83-	2.01.00	3.0	27.09.2002	Std.	Promass / 83 / DP / V2.00.01 ... V2.02.02
83-	2.02.00	3.0	27.12.2002	Std.	Promass / 83 / DP / V2.00.01 ... V2.02.02
83-	2.02.02	3.0	30.05.2003	Std.	Promass / 83 / DP / V2.00.01 ... V2.02.02
83-	2.03.00	3.0	01.10.2003	Std.	Promass / 83 / DP / V2.03.00
83-	3.00.02	3.0	01.04.2005	Std.	Promass / 83 / DP / V3.00.02
83-	3.01.00	3.0	01.10.2005	Std.	Promass / 83 / DP / V3.01.00
83-	3.02.00	3.0	01.12.2005	Std.	Promass / 83 / DP / V3.02.xx
83-	3.04.00	3.0	01.07.2007	Std.	Promass / 83 / DP / V3.04.xx
<u>Prosonic Flow</u>					
93-	2.00.01	3.0	29.03.2002	Std.	Prosonic Flow / 93 / DP / V2.00.01...V2.02.02
93-	2.01.00	3.0	27.09.2002	Std.	Prosonic Flow / 93 / DP / V2.00.01...V2.02.02
93-	2.02.00	3.0	27.12.2002	Std.	Prosonic Flow / 93 / DP / V2.00.01...V2.02.02
93-	2.02.02	3.0	30.05.2003	Std.	Prosonic Flow / 93 / DP / V2.00.01...V2.02.02
93-	2.03.00	3.0	01.10.2003	Std.	Prosonic Flow / 93 / DP / V2.03.00
<u>t-mass</u>					
65-	3.02.00	3.0	01.02.2006	Std.	t-mass / 65 / DP / V3.02.xx
65-	3.04.00	3.0	01.07.2007	Std.	t-mass / 65 / DP / V3.04.xx

## Level

Devicetype	Device version	Prof. Rev.	Device release	DTM type	Catalogue entry
<b>Prosonic</b>					
FMU860-	1.3	3.0	08.04.2002	Std.	Prosonic / FMU 86x / DP / V2.3
FMU861-	1.3	3.0	08.04.2002	Std.	Prosonic / FMU 86x / DP / V2.3
FMU862-	1.3	3.0	08.04.2002	Std.	Prosonic / FMU 86x / DP / V2.3
FMU867-	1.3	3.0	08.04.2002	Std.	Prosonic / FMU 86x / DP / V2.3
<b>Prosonic S</b>					
FMU90-	1.00.02	3.0	14.06.2006	Std.	Prosonic S / FMU 90 / DP / V1.00.xx
FMU90-	2.00.00	3.0	31.12.2006	Std.	Prosonic S / FMU 90 / DP / V2.00.xx
FMU90-	2.00.02	3.0	30.06.2007	Std.	Prosonic S / FMU 90 / DP / V2.00.xx
FMU90-	2.01.00	3.0	30.06.2009	Std.	Prosonic S / FMU90 / DP / V2.01.xx
FMU95-	1.00.00	3.0	31.12.2006	Std.	Prosonic S / FMU 95 / DP / V1.00.xx
FMU95-	1.00.02	3.0	30.06.2007	Std.	Prosonic S / FMU 95 / DP / V1.00.xx
FMU95-	1.01.00	3.0	30.06.2009	Std.	Prosonic S / FMU95 / DP / V1.01.xx

## FieldCare DTMLibrary

### Device list for PROFIBus PA communication

**CD Version:** 2.23.00  
**Release Date:** 01.07.2009

**Update Version Analysis:**

**Release Date:**

**Update Version Flow:**

**Release Date:**

**Update Version Level:**

**Release Date:**

**Update Version Pressure:**

**Release Date:**

**Update Version Temperature:**

**Release Date:**

**CD Version:** Complete DTMLibrary (Order SFE250)  
DTMLibrary catalog version: 1.5.131.265

**Internet Version:** Complete and packaged DTMLibrary  
Analysis DTMLibrary catalog version:  
Flow DTMLibrary catalog version:  
Level DTMLibrary catalog version:  
Pressure DTMLibrary catalog version:  
Temperature DTMLibrary catalog version:

**DTMLib Updates:** [www.products.endress.com/dtm-download](http://www.products.endress.com/dtm-download)  
[www.produkte.endress.com/dtm-download](http://www.produkte.endress.com/dtm-download)

**Note:**

Devices marked magenta have been added with respect to DTMLibrary version 2.22.00.

## Analysis

Devicetype	Device version	Prof. Rev.	Device release	DTM type	Catalogue entry
<b><u>Liquiline M Cci</u></b>					
CM42-	13.03.00	3.0	01.03.2006	Std.	Liquiline M Cci / CM 42 / PA / V13.03.xx
CM42-	13.04.00	3.0	21.11.2006	Std.	Liquiline M Cci / CM 42 / PA / V13.04.xx
CM42-	13.04.02	3.0	29.11.2006	Std.	Liquiline M Cci / CM 42 / PA / V13.04.xx
CM42-	13.04.03	3.0	08.02.2007	Std.	Liquiline M Cci / CM 42 / PA / V13.04.xx
CM42-	13.04.07	3.0	31.03.2008	Std.	Liquiline M Cci / CM 42 / PA / V13.04.xx
CM42-	13.05.00	3.0	30.10.2008	Std.	Liquiline M Cci / CM42 / PA / V13.05.xx
<b><u>Liquiline M DO</u></b>					
CM42-	20.02.01	3.0	01.12.2006	Std.	Liquiline M DO / CM 42 / PA / V20.02.xx
CM42-	20.03.00	3.0	30.10.2008	Std.	Liquiline M DO / CM42 / PA / V20.03.xx
<b><u>Liquiline M pH-ORP</u></b>					
CM42-	10.03.00	3.0	25.04.2006	Std.	Liquiline M pH-ORP / CM 42 / PA / V10.03.xx
CM42-	10.04.00	3.0	21.11.2006	Std.	Liquiline M pH-ORP / CM 42 / PA / V10.04.xx
CM42-	10.04.07	3.0	31.03.2008	Std.	Liquiline M pH-ORP / CM 42 / PA / V10.04.xx
CM42-	10.05.00	3.0	30.10.2008	Std.	Liquiline M pH-ORP / CM42 / PA / V10.05.xx
<b><u>Liquisys M Chlorine</u></b>					
CCM223-	2.20	2.0	19.07.2002	Std.	Liquisys M Chlorine / CCM 2x3 / PA / V2.20...V2.21
CCM223-	2.21	2.0	14.07.2003	Std.	Liquisys M Chlorine / CCM 2x3 / PA / V2.20...V2.21
CCM223-	2.22	2.0	23.11.2004	Std.	Liquisys M Chlorine / CCM 2x3 / PA / V2.20...V2.21
CCM223-	2.30	2.0	30.06.2008	Std.	Liquisys M Chlorine / CCM2x3 / PA / V2.3x
CCM253-	2.20	2.0	19.07.2002	Std.	Liquisys M Chlorine / CCM 2x3 / PA / V2.20...V2.21
CCM253-	2.21	2.0	14.07.2003	Std.	Liquisys M Chlorine / CCM 2x3 / PA / V2.20...V2.21
CCM253-	2.22	2.0	23.11.2004	Std.	Liquisys M Chlorine / CCM 2x3 / PA / V2.20...V2.21
CCM253-	2.30	2.0	30.06.2008	Std.	Liquisys M Chlorine / CCM2x3 / PA / V2.3x
<b><u>Liquisys M Cond. C</u></b>					
CLM223-	2.30	2.0	19.07.2002	Std.	Liquisys M Cond. C / CLM 2x3 cond / PA / V2.30...V2.31
CLM223-	2.31	2.0	14.07.2003	Std.	Liquisys M Cond. C / CLM 2x3 cond / PA / V2.30...V2.31
CLM223-	2.32	2.0	16.09.2005	Std.	Liquisys M Cond. C / CLM 2x3 cond / PA / V2.30...V2.31
CLM223-	2.33	2.0	16.01.2009	Std.	Liquisys M Cond. C / CLM 2x3 cond / PA / V2.30...V2.31
CLM253-	2.30	2.0	19.07.2002	Std.	Liquisys M Cond. C / CLM 2x3 cond / PA / V2.30...V2.31
CLM253-	2.31	2.0	14.07.2003	Std.	Liquisys M Cond. C / CLM 2x3 cond / PA / V2.30...V2.31
CLM253-	2.32	2.0	16.09.2005	Std.	Liquisys M Cond. C / CLM 2x3 cond / PA / V2.30...V2.31
CLM253-	2.33	2.0	16.01.2009	Std.	Liquisys M Cond. C / CLM 2x3 cond / PA / V2.30...V2.31
<b><u>Liquisys M Cond. I</u></b>					
CLM223-	2.30	2.0	19.07.2002	Std.	Liquisys M Cond. I / CLM 2x3 ind / PA / V2.30...V2.31
CLM223-	2.31	2.0	14.07.2003	Std.	Liquisys M Cond. I / CLM 2x3 ind / PA / V2.30...V2.31
CLM223-	2.32	2.0	16.01.2009	Std.	Liquisys M Cond. I / CLM 2x3 ind / PA / V2.30...V2.31
CLM253-	2.30	2.0	19.07.2002	Std.	Liquisys M Cond. I / CLM 2x3 ind / PA / V2.30...V2.31
CLM253-	2.31	2.0	14.07.2003	Std.	Liquisys M Cond. I / CLM 2x3 ind / PA / V2.30...V2.31
CLM253-	2.32	2.0	16.01.2009	Std.	Liquisys M Cond. I / CLM 2x3 ind / PA / V2.30...V2.31
<b><u>Liquisys M DO</u></b>					
COM223-	2.40	2.0	19.07.2002	Std.	Liquisys M DO / COM 2x3 / PA / V2.40...V2.41
COM223-	2.41	2.0	14.07.2003	Std.	Liquisys M DO / COM 2x3 / PA / V2.40...V2.41
COM223-	2.42	2.0	16.01.2009	Std.	Liquisys M DO / COM 2x3 / PA / V2.40...V2.41
COM253-	2.40	2.0	19.07.2002	Std.	Liquisys M DO / COM 2x3 / PA / V2.40...V2.41
COM253-	2.41	2.0	14.07.2003	Std.	Liquisys M DO / COM 2x3 / PA / V2.40...V2.41
COM253-	2.42	2.0	16.01.2009	Std.	Liquisys M DO / COM 2x3 / PA / V2.40...V2.41
<b><u>Liquisys M PH</u></b>					
CPM223-	2.30	2.0	19.07.2002	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31
CPM223-	2.31	2.0	14.07.2003	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31
CPM223-	2.32	2.0	26.01.2005	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31
CPM223-	2.33	2.0	07.03.2005	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31
CPM223-	2.34	2.0	15.05.2005	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31
CPM223-	2.35	2.0	15.05.2006	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31
CPM223-	2.37	2.0	28.11.2008	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31
CPM253-	2.30	2.0	19.07.2002	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31
CPM253-	2.31	2.0	14.07.2003	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31
CPM253-	2.32	2.0	26.01.2005	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31
CPM253-	2.33	2.0	07.03.2005	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31

CPM253-	2.34	2.0	15.05.2005	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31
CPM253-	2.35	2.0	15.05.2006	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31
CPM253-	2.37	2.0	28.11.2008	Std.	Liquisys M PH / CPM 2x3 / PA / V2.30...V2.31
<u>Liquisys M Turbidity</u>					
CUM223-	2.30	2.0	19.07.2002	Std.	Liquisys M Turbidity / CUM 2x3 / PA / V2.30 ... V2.31
CUM223-	2.31	2.0	14.07.2003	Std.	Liquisys M Turbidity / CUM 2x3 / PA / V2.30 ... V2.31
CUM223-	2.32	2.0	16.01.2009	Std.	Liquisys M Turbidity / CUM 2x3 / PA / V2.30 ... V2.31
CUM253-	2.30	2.0	19.07.2002	Std.	Liquisys M Turbidity / CUM 2x3 / PA / V2.30 ... V2.31
CUM253-	2.31	2.0	14.07.2003	Std.	Liquisys M Turbidity / CUM 2x3 / PA / V2.30 ... V2.31
CUM253-	2.32	2.0	16.01.2009	Std.	Liquisys M Turbidity / CUM 2x3 / PA / V2.30 ... V2.31
<u>Mycom S Cond. C</u>					
CLM153-	1.20	3.0	11.12.2002	Std.	Mycom S Cond. C / CLM153 cond / PA / V1.20
CLM153-	1.22	3.0	09.06.2004	Std.	Mycom S Cond. C / CLM153 cond / PA / V1.20
CLM153-	1.23	3.0	04.10.2004	Std.	Mycom S Cond. C / CLM153 cond / PA / V1.20
<u>Mycom S Cond. I</u>					
CLM153-	1.20	3.0	11.12.2002	Std.	Mycom S Cond. I / CLM153 ind / PA / V1.20
CLM153-	1.22	3.0	09.06.2004	Std.	Mycom S Cond. I / CLM153 ind / PA / V1.20
CLM153-	1.23	3.0	04.10.2004	Std.	Mycom S Cond. I / CLM153 ind / PA / V1.20
<u>Mycom S PH</u>					
CPM153-	1.20	3.0	12.12.2002	Std.	Mycom S PH / CPM 153 / PA / V1.20
CPM153-	1.30	3.0	01.12.2004	Std.	Mycom S PH / CPM 153 / PA / V1.30
<u>Mypro Cond. C</u>					
CLD431-	2.03	2.0	14.07.2000	Std.	Mypro Cond. C / CLx 431 / PA / V2.0x
CLM431-	2.03	2.0	14.07.2000	Std.	Mypro Cond. C / CLx 431 / PA / V2.0x
<u>Mypro Cond. I</u>					
CLD431-	2.10	2.0	04.08.2003	Std.	Mypro Cond. I / CLx 431 / PA / V2.1x
CLM431-	2.10	2.0	04.08.2003	Std.	Mypro Cond. I / CLx 431 / PA / V2.1x
<u>Mypro PH</u>					
CPM431-	2.01	2.0	22.11.1999	Std.	Mypro PH / CPM 431 / PA / V2.0x
<u>Smartec S</u>					
CLD132-	1.50	3.0	23.04.2003	Std.	Smartec S / CLD 132 / PA / V1.50
CLD132-	1.51	3.0	24.03.2006	Std.	Smartec S / CLD 132 / PA / V1.50
CLD132-	1.52	3.0	01.08.2007	Std.	Smartec S / CLD 132 / PA / V1.50
CLD134-	1.51	3.0	24.03.2006	Std.	Smartec S / CLD 132 / PA / V1.50
CLD134-	1.52	3.0	01.08.2007	Std.	Smartec S / CLD 132 / PA / V1.50



## Flow

Devicetype	Device version	Prof. Rev.	Device release	DTM type	Catalogue entry
<b>Promag</b>					
33-	2.05.03	2.0	31.12.1998	Std.	Promag / 3x / PA / V2.05.xx
33-	2.06.00	2.0	31.03.2000	Std.	Promag / 33/35 / PA / V2.06.00
35-	2.05.03	2.0	31.12.1998	Std.	Promag / 3x / PA / V2.05.xx
35-	2.06.00	2.0	31.03.2000	Std.	Promag / 33/35 / PA / V2.06.00
50-	1.00.00	3.0	15.06.2001	Std.	Promag / 50 / PA / V1.00.xx ... V1.01.xx
50-	1.01.00	3.0	21.09.2001	Std.	Promag / 50 / PA / V1.00.xx ... V1.01.xx
50-	2.00.01	3.0	29.03.2002	Std.	Promag / 50 / PA / V2.00.01...V2.02.02
50-	2.01.00	3.0	27.09.2002	Std.	Promag / 50 / PA / V2.00.01...V2.02.02
50-	2.02.00	3.0	27.12.2002	Std.	Promag / 50 / PA / V2.00.01...V2.02.02
50-	2.02.02	3.0	30.05.2003	Std.	Promag / 50 / PA / V2.00.01...V2.02.02
50-	2.03.00	3.0	01.10.2003	Std.	Promag / 50 / PA / V2.03.00
50-	2.03.01	3.0	01.12.2006	Std.	Promag / 50 / PA / V2.03.00
50-	3.04.00	3.0	01.07.2007	Std.	Promag / 50 / PA / V3.04.xx
50-	3.05.00	3.0	01.12.2007	Std.	Promag / 50 / PA / V3.05.xx
53-	1.00.00	3.0	15.06.2001	Std.	Promag / 53 / PA / V1.00.xx ... V1.01.xx
53-	1.01.00	3.0	21.09.2001	Std.	Promag / 53 / PA / V1.00.xx ... V1.01.xx
53-	2.00.01	3.0	29.03.2002	Std.	Promag / 53 / PA / V2.00.01...V2.02.02
53-	2.01.00	3.0	27.09.2002	Std.	Promag / 53 / PA / V2.00.01...V2.02.02
53-	2.02.00	3.0	27.12.2002	Std.	Promag / 53 / PA / V2.00.01...V2.02.02
53-	2.02.02	3.0	30.05.2003	Std.	Promag / 53 / PA / V2.00.01...V2.02.02
53-	2.03.00	3.0	01.10.2003	Std.	Promag / 53 / PA / V2.03.00
53-	2.03.01	3.0	01.12.2006	Std.	Promag / 53 / PA / V2.03.00
53-	3.04.00	3.0	01.07.2007	Std.	Promag / 53 / PA / V3.04.xx
53-	3.05.00	3.0	01.12.2007	Std.	Promag / 53 / PA / V3.05.xx
55-	2.03.00	3.0	15.08.2006	Std.	Promag / 55 / PA / V2.03.00
55-	2.03.01	3.0	01.12.2006	Std.	Promag / 55 / PA / V2.03.00
55-	3.05.00	3.0	01.12.2007	Std.	Promag / 55 / PA / V3.05.xx
<b>Promass</b>					
63-	3.00.03	2.0	31.12.1998	Std.	Promass / 63 / PA / V3.00.xx
63-	3.02.00	2.0	31.03.2000	Std.	Promass / 63 / PA / V3.02.xx
80-	1.01.00	3.0	21.09.2001	Std.	Promass / 80 / PA / V1.01.xx
80-	2.00.01	3.0	29.03.2002	Std.	Promass / 80 / PA / V2.00.01...V2.02.02
80-	2.01.00	3.0	27.09.2002	Std.	Promass / 80 / PA / V2.00.01...V2.02.02
80-	2.02.00	3.0	27.12.2002	Std.	Promass / 80 / PA / V2.00.01...V2.02.02
80-	2.02.02	3.0	30.05.2003	Std.	Promass / 80 / PA / V2.00.01...V2.02.02
80-	2.03.00	3.0	01.10.2003	Std.	Promass / 80 / PA / V2.03.00
80-	2.03.01	3.0	01.12.2006	Std.	Promass / 80 / PA / V2.03.00
80-	3.05.00	3.0	01.12.2007	Std.	Promass / 80 / PA / V3.05.xx
83-	1.01.00	3.0	21.09.2001	Std.	Promass / 83 / PA / V1.01.xx
83-	2.00.01	3.0	29.03.2002	Std.	Promass / 83 / PA / V2.00.01...V2.02.02
83-	2.01.00	3.0	27.09.2002	Std.	Promass / 83 / PA / V2.00.01...V2.02.02
83-	2.02.00	3.0	27.12.2002	Std.	Promass / 83 / PA / V2.00.01...V2.02.02
83-	2.02.02	3.0	30.05.2003	Std.	Promass / 83 / PA / V2.00.01...V2.02.02
83-	2.03.00	3.0	01.10.2003	Std.	Promass / 83 / PA / V2.03.00
83-	2.03.01	3.0	01.12.2006	Std.	Promass / 83 / PA / V2.03.00
83-	3.04.00	3.0	01.07.2007	Std.	Promass / 83 / PA / V3.04.xx
83-	3.05.00	3.0	01.12.2007	Std.	Promass / 83 / PA / V3.05.xx
<b>Prosonic Flow</b>					
90-	2.00.01	3.0	29.03.2002	Std.	Prosonic Flow / 90 / PA / V2.00.01...V2.02.02
90-	2.01.00	3.0	27.09.2002	Std.	Prosonic Flow / 90 / PA / V2.00.01...V2.02.02
90-	2.02.00	3.0	27.12.2002	Std.	Prosonic Flow / 90 / PA / V2.00.01...V2.02.02
90-	2.02.02	3.0	30.05.2003	Std.	Prosonic Flow / 90 / PA / V2.00.01...V2.02.02
90-	2.03.00	3.0	01.10.2003	Std.	Prosonic Flow / 90 / PA / V2.03.00
90-	2.03.01	3.0	01.12.2006	Std.	Prosonic Flow / 90 / PA / V2.03.00
92-	1.00.00	3.01	01.06.2006	Std.	Prosonic Flow / 92 / PA / V1.00.xx
92-	1.00.01	3.01	03.08.2007	Std.	Prosonic Flow / 92 / PA / V1.00.xx
92-	1.00.02	3.01	01.05.2008	Std.	Prosonic Flow / 92 / PA / V1.00.xx
93-	2.00.01	3.0	29.03.2002	Std.	Prosonic Flow / 93 / PA / V2.00.01...V2.02.02
93-	2.01.00	3.0	27.09.2002	Std.	Prosonic Flow / 93 / PA / V2.00.01...V2.02.02
93-	2.02.00	3.0	27.12.2002	Std.	Prosonic Flow / 93 / PA / V2.00.01...V2.02.02

93-	2.02.02	3.0	30.05.2003	Std.	Prosonic Flow / 93 / PA / V2.00.01...V2.02.02
93-	2.03.00	3.0	01.10.2003	Std.	Prosonic Flow / 93 / PA / V2.03.00
93-	2.03.01	3.0	13.11.2006	Std.	Prosonic Flow / 93 / PA / V2.03.00
93-	3.05.00	3.0	01.12.2007	Std.	Prosonic Flow / 93 / PA / V3.05.xx

Prowirl

72-	1.00.00	3.0	28.03.2003	Std.	Prowirl / 72 / PA / V1.00.00...V1.01.00
72-	1.01.00	3.0	26.03.2004	Std.	Prowirl / 72 / PA / V1.00.00...V1.01.00
72-	1.02.00	3.0	15.06.2004	Std.	Prowirl / 72 / PA / V1.02.00
72-	1.02.01	3.0	15.02.2006	Std.	Prowirl / 72 / PA / V1.02.00
72-	1.03.00	3.0	01.11.2006	Std.	Prowirl / 72 / PA / V1.03.xx
72-	1.03.01	3.0	01.07.2007	Std.	Prowirl / 72 / PA / V1.03.xx
73-	1.01.00	3.0	26.03.2004	Std.	Prowirl / 73 / PA / V1.01.00
73-	1.02.00	3.0	15.06.2004	Std.	Prowirl / 73 / PA / V1.02.00
73-	1.02.01	3.0	15.02.2006	Std.	Prowirl / 73 / PA / V1.02.00
73-	1.03.00	3.0	01.11.2006	Std.	Prowirl / 73 / PA / V1.03.xx
73-	1.03.01	3.0	01.07.2007	Std.	Prowirl / 73 / PA / V1.03.xx
77-	1.00.00	2.0	30.10.1998	Std.	Prowirl / 77 / PA / V1.00.00...V1.00.01
77-	1.00.01	2.0	25.12.1998	Std.	Prowirl / 77 / PA / V1.00.00...V1.00.01



FMB70-	4.00.11	3.0	11.01.2008	Std.	Deltapilot S / FMB 70 / PA / V4.00.xx
FMB70-	4.00.12	3.0	20.02.2009	Std.	Deltapilot S / FMB 70 / PA / V4.00.xx

### Gammapilot M

FMG60-	1.03.00	3.0	30.09.2008	Std.	Gammapilot M / FMG 60 / PA / V2.xx
FMG60-	1.03.02	3.0	30.03.2009	Std.	Gammapilot M / FMG 60 / PA / V2.xx
FMG60-	1.04	3.0	16.11.2005	Std.	Gammapilot M / FMG 60 / PA / V1.xx
FMG60-	1.06	3.0	03.08.2006	Std.	Gammapilot M / FMG 60 / PA / V1.xx
FMG60-	2.02	3.0	31.03.2007	Std.	Gammapilot M / FMG 60 / PA / V2.xx

### Levelflex M

FMP40-	2.00	3.0	11.10.2002	Std.	Levelflex M / FMP 4x / PA / V2.00...2.02
FMP40-	2.02	3.0	23.06.2003	Std.	Levelflex M / FMP 4x / PA / V2.00...2.02
FMP40-	2.04	3.0	25.06.2004	Std.	Levelflex M / FMP 4x / PA / V2.04.xx
FMP40-	2.06	3.0	01.01.2005	Std.	Levelflex M / FMP 4x / PA / V2.06
FMP40-	4.00	3.0	31.03.2006	Std.	Levelflex M / FMP 4x / PA / V4.xx
FMP40-	4.02	3.0	30.04.2007	Std.	Levelflex M / FMP 4x / PA / V4.xx
FMP41C-	2.00	3.0	11.10.2002	Std.	Levelflex M / FMP 4x / PA / V2.00...2.02
FMP41C-	2.02	3.0	23.06.2003	Std.	Levelflex M / FMP 4x / PA / V2.00...2.02
FMP41C-	2.04	3.0	25.06.2004	Std.	Levelflex M / FMP 4x / PA / V2.04.xx
FMP41C-	2.06	3.0	01.01.2005	Std.	Levelflex M / FMP 4x / PA / V2.06
FMP41C-	4.00	3.0	31.03.2006	Std.	Levelflex M / FMP 4x / PA / V4.xx
FMP41C-	4.02	3.0	30.04.2007	Std.	Levelflex M / FMP 4x / PA / V4.xx
FMP45-	2.00	3.0	11.10.2002	Std.	Levelflex M / FMP 4x / PA / V2.00...2.02
FMP45-	2.02	3.0	23.06.2003	Std.	Levelflex M / FMP 4x / PA / V2.00...2.02
FMP45-	2.04	3.0	25.06.2004	Std.	Levelflex M / FMP 4x / PA / V2.04.xx
FMP45-	2.06	3.0	01.01.2005	Std.	Levelflex M / FMP 4x / PA / V2.06
FMP45-	4.00	3.0	31.03.2006	Std.	Levelflex M / FMP 4x / PA / V4.xx
FMP45-	4.02	3.0	30.04.2007	Std.	Levelflex M / FMP 4x / PA / V4.xx

### Liquiphant M/S

FTL50-	1.1	3.0	21.03.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL50-	1.2	3.0	25.12.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL50-	1.3	3.0	20.01.2004	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.3
FTL50H-	1.1	3.0	21.03.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL50H-	1.2	3.0	25.12.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL50H-	1.3	3.0	20.01.2004	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.3
FTL51-	1.1	3.0	21.03.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL51-	1.2	3.0	25.12.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL51-	1.3	3.0	20.01.2004	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.3
FTL51C-	1.1	3.0	21.03.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL51C-	1.2	3.0	25.12.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL51C-	1.3	3.0	20.01.2004	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.3
FTL51H-	1.1	3.0	21.03.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL51H-	1.2	3.0	25.12.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL51H-	1.3	3.0	20.01.2004	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.3
FTL70-	1.1	3.0	21.03.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL70-	1.2	3.0	25.12.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL70-	1.3	3.0	20.01.2004	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.3
FTL71-	1.1	3.0	21.03.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL71-	1.2	3.0	25.12.2002	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.0...V1.2
FTL71-	1.3	3.0	20.01.2004	Std.	Liquiphant M/S / FTL 5x/7x / PA / V1.3

### Micropilot II

FMR230-	2.0	2.0	02.03.1999	Std.	Micropilot II / FMR 23x / PA / V2.0
FMR231-	2.0	2.0	02.03.1999	Std.	Micropilot II / FMR 23x / PA / V2.0

### Micropilot M

FMR230-	1.02	3.0	11.12.2000	Std.	Micropilot M / FMR 2xx / PA / V1.0x
FMR230-	2.00	3.0	14.06.2001	Std.	Micropilot M / FMR 2xx / PA / V2.00 ... V2.02
FMR230-	2.02	3.0	23.06.2003	Std.	Micropilot M / FMR 2xx / PA / V2.00 ... V2.02
FMR230-	2.04	3.0	01.01.2005	Std.	Micropilot M / FMR 2xx / PA / V2.04
FMR230-	4.00	3.0	01.03.2006	Std.	Micropilot M / FMR 2xx / PA / V4.xx
FMR231-	1.02	3.0	11.12.2000	Std.	Micropilot M / FMR 2xx / PA / V1.0x
FMR231-	2.00	3.0	14.06.2001	Std.	Micropilot M / FMR 2xx / PA / V2.00 ... V2.02
FMR231-	2.02	3.0	23.06.2003	Std.	Micropilot M / FMR 2xx / PA / V2.00 ... V2.02
FMR231-	2.04	3.0	01.01.2005	Std.	Micropilot M / FMR 2xx / PA / V2.04
FMR231-	4.00	3.0	01.03.2006	Std.	Micropilot M / FMR 2xx / PA / V4.xx
FMR240-	1.02	3.0	11.12.2000	Std.	Micropilot M / FMR 2xx / PA / V1.0x

FMR240-	2.00	3.0	14.06.2001	Std.	Micropilot M / FMR 2xx / PA / V2.00 ... V2.02
FMR240-	2.02	3.0	23.06.2003	Std.	Micropilot M / FMR 2xx / PA / V2.00 ... V2.02
FMR240-	2.04	3.0	01.01.2005	Std.	Micropilot M / FMR 2xx / PA / V2.04
FMR240-	4.00	3.0	01.03.2006	Std.	Micropilot M / FMR 2xx / PA / V4.xx
FMR240-	5.00	3.0	02.10.2006	Std.	Micropilot M / FMR 2xx / PA / V5.xx
FMR244-	1.02	3.0	11.12.2000	Std.	Micropilot M / FMR 2xx / PA / V1.0x
FMR244-	2.00	3.0	14.06.2001	Std.	Micropilot M / FMR 2xx / PA / V2.00 ... V2.02
FMR244-	2.02	3.0	23.06.2003	Std.	Micropilot M / FMR 2xx / PA / V2.00 ... V2.02
FMR244-	2.04	3.0	01.01.2005	Std.	Micropilot M / FMR 2xx / PA / V2.04
FMR244-	4.00	3.0	01.03.2006	Std.	Micropilot M / FMR 2xx / PA / V4.xx
FMR244-	5.00	3.0	02.10.2006	Std.	Micropilot M / FMR 2xx / PA / V5.xx
FMR245-	1.02	3.0	11.12.2000	Std.	Micropilot M / FMR 2xx / PA / V1.0x
FMR245-	2.00	3.0	14.06.2001	Std.	Micropilot M / FMR 2xx / PA / V2.00 ... V2.02
FMR245-	2.02	3.0	23.06.2003	Std.	Micropilot M / FMR 2xx / PA / V2.00 ... V2.02
FMR245-	2.04	3.0	01.01.2005	Std.	Micropilot M / FMR 2xx / PA / V2.04
FMR245-	4.00	3.0	01.03.2006	Std.	Micropilot M / FMR 2xx / PA / V4.xx
FMR245-	5.00	3.0	02.10.2006	Std.	Micropilot M / FMR 2xx / PA / V5.xx
FMR250-	4.00	3.0	30.11.2005	Std.	Micropilot M / FMR 25x / PA / V04.00
FMR250-	5.00	3.0	02.10.2006	Std.	Micropilot M / FMR 2xx / PA / V5.xx

### Multicap

FEC14-	1.0	3.0	29.01.2003	Std.	Multicap / FEC 14 / PA / V1.0
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### Prosonic M

FMU40-	1.02.00	3.0	07.05.2002	Std.	Prosonic M / FMU4x / PA / V2.00...2.02
FMU40-	1.02.02	3.0	23.06.2003	Std.	Prosonic M / FMU4x / PA / V2.00...2.02
FMU40-	1.02.04	3.0	26.03.2004	Std.	Prosonic M / FMU4x / PA / V2.04
FMU40-	1.02.06	3.0	01.01.2005	Std.	Prosonic M / FMU4x / PA / V2.06
FMU40-	4.00	3.0	07.08.2006	Std.	Prosonic M / FMU 4x / PA / V4.xx
FMU41-	1.02.00	3.0	07.05.2002	Std.	Prosonic M / FMU4x / PA / V2.00...2.02
FMU41-	1.02.02	3.0	23.06.2003	Std.	Prosonic M / FMU4x / PA / V2.00...2.02
FMU41-	1.02.04	3.0	26.03.2004	Std.	Prosonic M / FMU4x / PA / V2.04
FMU41-	1.02.06	3.0	01.01.2005	Std.	Prosonic M / FMU4x / PA / V2.06
FMU41-	4.00	3.0	07.08.2006	Std.	Prosonic M / FMU 4x / PA / V4.xx
FMU42-	1.02.04	3.0	26.03.2004	Std.	Prosonic M / FMU4x / PA / V2.04
FMU42-	1.02.06	3.0	01.01.2005	Std.	Prosonic M / FMU4x / PA / V2.06
FMU42-	4.00	3.0	07.08.2006	Std.	Prosonic M / FMU 4x / PA / V4.xx
FMU43-	1.02.00	3.0	07.05.2002	Std.	Prosonic M / FMU4x / PA / V2.00...2.02
FMU43-	1.02.02	3.0	23.06.2003	Std.	Prosonic M / FMU4x / PA / V2.00...2.02
FMU43-	1.02.04	3.0	26.03.2004	Std.	Prosonic M / FMU4x / PA / V2.04
FMU43-	1.02.06	3.0	01.01.2005	Std.	Prosonic M / FMU4x / PA / V2.06
FMU43-	4.00	3.0	07.08.2006	Std.	Prosonic M / FMU 4x / PA / V4.xx

### Prosonic T

FMU130-	1.3	2.0	08.02.1999	Std.	Prosonic T / FMU x3x / PA / V1.3
FMU131-	1.3	2.0	08.02.1999	Std.	Prosonic T / FMU x3x / PA / V1.3
FMU230-	1.3	2.0	08.02.1999	Std.	Prosonic T / FMU x3x / PA / V1.3
FMU231-	1.3	2.0	08.02.1999	Std.	Prosonic T / FMU x3x / PA / V1.3
FMU232-	1.3	2.0	08.02.1999	Std.	Prosonic T / FMU x3x / PA / V1.3

## Pressure

Devicetype	Device version	Prof. Rev.	Device release	DTM type	Catalogue entry
<b>Cerabar M</b>					
PMC41-	1.0	3.0	11.08.2000	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMC41-	1.1	3.0	06.07.2001	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMC41-	1.2	3.0	02.07.2002	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMC45-	1.0	3.0	11.08.2000	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMC45-	1.1	3.0	06.07.2001	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMC45-	1.2	3.0	02.07.2002	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMP41-	1.0	3.0	11.08.2000	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMP41-	1.1	3.0	06.07.2001	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMP41-	1.2	3.0	02.07.2002	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMP45-	1.0	3.0	11.08.2000	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMP45-	1.1	3.0	06.07.2001	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMP45-	1.2	3.0	02.07.2002	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMP46-	1.0	3.0	11.08.2000	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMP46-	1.1	3.0	06.07.2001	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMP46-	1.2	3.0	02.07.2002	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMP48-	1.0	3.0	11.08.2000	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMP48-	1.1	3.0	06.07.2001	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
PMP48-	1.2	3.0	02.07.2002	Std.	Cerabar M / PMx 4x / PA / V1.0...V1.2
<b>Cerabar S</b>					
PMC631-	1.0	2.0	25.09.1997	Std.	Cerabar S / PMx x3x / PA / V1.0
PMC631-	1.1	2.0	10.02.1999	Std.	Cerabar S / PMx x3x / PA / V1.1
PMC631-	2.0	3.0	09.08.2000	Std.	Cerabar S / PMx x3x / PA / V2.0...V2.2
PMC631-	2.1	3.0	16.08.2001	Std.	Cerabar S / PMx x3x / PA / V2.0...V2.2
PMC631-	2.2	3.0	24.06.2002	Std.	Cerabar S / PMx x3x / PA / V2.0...V2.2
PMC71-	3.00.10	3.0	27.01.2005	Std.	Cerabar S / PMx 7x / PA / V03.00.10
PMC71-	4.00.10	3.0	31.03.2007	Std.	Cerabar S / PMx 7x / PA / V4.00.xx
PMC71-	4.00.11	3.0	11.01.2008	Std.	Cerabar S / PMx 7x / PA / V4.00.xx
PMC71-	4.00.12	3.0	20.02.2009	Std.	Cerabar S / PMx 7x / PA / V4.00.xx
PMC731-	1.0	2.0	25.09.1997	Std.	Cerabar S / PMx x3x / PA / V1.0
PMC731-	1.1	2.0	10.02.1999	Std.	Cerabar S / PMx x3x / PA / V1.1
PMC731-	2.0	3.0	09.08.2000	Std.	Cerabar S / PMx x3x / PA / V2.0...V2.2
PMC731-	2.1	3.0	16.08.2001	Std.	Cerabar S / PMx x3x / PA / V2.0...V2.2
PMC731-	2.2	3.0	24.06.2002	Std.	Cerabar S / PMx x3x / PA / V2.0...V2.2
PMP635-	1.0	2.0	25.09.1997	Std.	Cerabar S / PMx x3x / PA / V1.0
PMP635-	1.1	2.0	10.02.1999	Std.	Cerabar S / PMx x3x / PA / V1.1
PMP635-	2.0	3.0	09.08.2000	Std.	Cerabar S / PMx x3x / PA / V2.0...V2.2
PMP635-	2.1	3.0	16.08.2001	Std.	Cerabar S / PMx x3x / PA / V2.0...V2.2
PMP635-	2.2	3.0	24.06.2002	Std.	Cerabar S / PMx x3x / PA / V2.0...V2.2
PMP71-	3.00.10	3.0	27.01.2005	Std.	Cerabar S / PMx 7x / PA / V03.00.10
PMP71-	4.00.10	3.0	31.03.2007	Std.	Cerabar S / PMx 7x / PA / V4.00.xx
PMP71-	4.00.11	3.0	11.01.2008	Std.	Cerabar S / PMx 7x / PA / V4.00.xx
PMP71-	4.00.12	3.0	20.02.2009	Std.	Cerabar S / PMx 7x / PA / V4.00.xx
PMP72-	3.00.10	3.0	27.01.2005	Std.	Cerabar S / PMx 7x / PA / V03.00.10
PMP731-	1.0	2.0	25.09.1997	Std.	Cerabar S / PMx x3x / PA / V1.0
PMP731-	1.1	2.0	10.02.1999	Std.	Cerabar S / PMx x3x / PA / V1.1
PMP731-	2.0	3.0	09.08.2000	Std.	Cerabar S / PMx x3x / PA / V2.0...V2.2
PMP731-	2.1	3.0	16.08.2001	Std.	Cerabar S / PMx x3x / PA / V2.0...V2.2
PMP731-	2.2	3.0	24.06.2002	Std.	Cerabar S / PMx x3x / PA / V2.0...V2.2
PMP75-	3.00.10	3.0	27.01.2005	Std.	Cerabar S / PMx 7x / PA / V03.00.10
PMP75-	4.00.10	3.0	31.03.2007	Std.	Cerabar S / PMx 7x / PA / V4.00.xx
PMP75-	4.00.11	3.0	11.01.2008	Std.	Cerabar S / PMx 7x / PA / V4.00.xx
PMP75-	4.00.12	3.0	20.02.2009	Std.	Cerabar S / PMx 7x / PA / V4.00.xx
<b>Deltabar S</b>					
FMD230-	1.0	2.0	25.09.1997	Std.	Deltabar S / xMD x3x / PA / V1.0
FMD230-	1.1	2.0	10.02.1999	Std.	Deltabar S / xMD x3x / PA / V1.1
FMD230-	2.0	3.0	09.08.2000	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
FMD230-	2.1	3.0	16.08.2001	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
FMD230-	2.2	3.0	24.06.2002	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
FMD630-	1.0	2.0	25.09.1997	Std.	Deltabar S / xMD x3x / PA / V1.0
FMD630-	1.1	2.0	10.02.1999	Std.	Deltabar S / xMD x3x / PA / V1.1

FMD630-	2.0	3.0	09.08.2000	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
FMD630-	2.1	3.0	16.08.2001	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
FMD630-	2.2	3.0	24.06.2002	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
FMD633-	1.0	2.0	25.09.1997	Std.	Deltabar S / xMD x3x / PA / V1.0
FMD633-	1.1	2.0	10.02.1999	Std.	Deltabar S / xMD x3x / PA / V1.1
FMD633-	2.0	3.0	09.08.2000	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
FMD633-	2.1	3.0	16.08.2001	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
FMD633-	2.2	3.0	24.06.2002	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
FMD76-	3.00.10	3.0	27.01.2005	Std.	Deltabar S / xMD 7x / PA / V03.00.10
FMD76-	4.00.10	3.0	31.03.2007	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
FMD76-	4.00.11	3.0	11.01.2008	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
FMD76-	4.00.12	3.0	20.02.2009	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
FMD77-	3.00.10	3.0	27.01.2005	Std.	Deltabar S / xMD 7x / PA / V03.00.10
FMD77-	4.00.10	3.0	31.03.2007	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
FMD77-	4.00.11	3.0	11.01.2008	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
FMD77-	4.00.12	3.0	20.02.2009	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
FMD78-	3.00.10	3.0	27.01.2005	Std.	Deltabar S / xMD 7x / PA / V03.00.10
FMD78-	4.00.10	3.0	31.03.2007	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
FMD78-	4.00.11	3.0	11.01.2008	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
FMD78-	4.00.12	3.0	20.02.2009	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
PMD230-	1.0	2.0	25.09.1997	Std.	Deltabar S / xMD x3x / PA / V1.0
PMD230-	1.1	2.0	10.02.1999	Std.	Deltabar S / xMD x3x / PA / V1.1
PMD230-	2.0	3.0	09.08.2000	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
PMD230-	2.1	3.0	16.08.2001	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
PMD230-	2.2	3.0	24.06.2002	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
PMD235-	1.0	2.0	25.09.1997	Std.	Deltabar S / xMD x3x / PA / V1.0
PMD235-	1.1	2.0	10.02.1999	Std.	Deltabar S / xMD x3x / PA / V1.1
PMD235-	2.0	3.0	09.08.2000	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
PMD235-	2.1	3.0	16.08.2001	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
PMD235-	2.2	3.0	24.06.2002	Std.	Deltabar S / xMx x3x / PA / V2.0...V2.2
PMD70-	3.00.10	3.0	27.01.2005	Std.	Deltabar S / xMD 7x / PA / V03.00.10
PMD70-	4.00.10	3.0	31.03.2007	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
PMD70-	4.00.11	3.0	11.01.2008	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
PMD70-	4.00.12	3.0	20.02.2009	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
PMD75-	3.00.10	3.0	27.01.2005	Std.	Deltabar S / xMD 7x / PA / V03.00.10
PMD75-	4.00.10	3.0	31.03.2007	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
PMD75-	4.00.11	3.0	11.01.2008	Std.	Deltabar S / xMD 7x / PA / V4.00.xx
PMD75-	4.00.12	3.0	20.02.2009	Std.	Deltabar S / xMD 7x / PA / V4.00.xx

# Temperature

<a href="#">Devicetype</a>	<a href="#">Device version</a>	<a href="#">Prof. Rev.</a>	<a href="#">Device release</a>	<a href="#">DTM type</a>	<a href="#">Catalogue entry</a>
<a href="#">iTEMP</a>					
TMT162-	1.00.05	3.0	30.03.2009	Std.	iTEMP / TMT 162 / PA / V1.00.xx
TMT184-	1.0	3.0	29.06.2001	Std.	iTEMP / TMT 184 / PA / V1.0...1.1
TMT184-	1.1	3.0	28.09.2001	Std.	iTEMP / TMT 184 / PA / V1.0...1.1
TMT84-	1.00.00	3.01	27.06.2008	Std.	iTEMP / TMT84 / PA / V1.00.xx
TMT84-	1.00.01	3.01	24.07.2008	Std.	iTEMP / TMT84 / PA / V1.00.xx
TMT84-	1.00.02	3.01	07.08.2008	Std.	iTEMP / TMT84 / PA / V1.00.xx
TMT84-	1.00.03	3.01	01.10.2008	Std.	iTEMP / TMT84 / PA / V1.00.xx



## FieldCare DTMLibrary

### Devicelist for IPC communication

**FieldCare Version:** 2.06.xx  
**FieldCare CD Version:** 2.23.00  
**Release Date:** 01.07.2009

#### Package information:

**Volume FieldCare:** DTMs for IPC communication (1.4.163.377)

#### Order information:

**FieldCare:** SFE55x

#### Note:

Devices marked magenta have been added with respect to DTMLibrary version 2.22.00.

## Level

Devicetype/ Deviceversion	Device release	DTM type	Catalogue entry
<b><u>Deltapilot S</u></b>			
<b><u>IPC-FF</u></b>			
FMB70- 3.00.00	30.05.2008	Std.	Deltapilot S / FMB70 / IPCFF / V3.00.xx
3.00.02	20.02.2009	Std.	Deltapilot S / FMB70 / IPCFF / V3.00.xx
<b><u>IPC-HA</u></b>			
FMB70- 2.10.40	30.06.2006	Std.	Deltapilot S / FMB 70 / IPCHA / V2.10.xx
2.10.52	01.08.2007	Std.	Deltapilot S / FMB 70 / IPCHA / V2.10.xx
2.10.54	30.03.2009	Std.	Deltapilot S / FMB 70 / IPCHA / V2.10.xx
<b><u>IPC-PA</u></b>			
FMB70- 4.00.10	31.03.2007	Std.	Deltapilot S / FMB 70 / IPCPA / V4.00.xx
4.00.11	15.02.2008	Std.	Deltapilot S / FMB 70 / IPCPA / V4.00.xx
4.00.12	20.02.2009	Std.	Deltapilot S / FMB 70 / IPCPA / V4.00.xx
<b><u>Gammapilot M</u></b>			
<b><u>IPC-FF</u></b>			
FMG60- 1.01.00	17.06.2005	Std.	Gammapilot M / FMG 60 / IPCFF / V1.01.xx
1.01.02	08.07.2005	Std.	Gammapilot M / FMG 60 / IPCFF / V1.01.xx
1.01.04	30.11.2005	Std.	Gammapilot M / FMG 60 / IPCFF / V1.01.xx
1.01.06	03.08.2006	Std.	Gammapilot M / FMG 60 / IPCFF / V1.01.xx
1.03.02	30.03.2009	Std.	Gammapilot M / FMG60 / IPCFF / V1.03.xx
<b><u>IPC-HA</u></b>			
FMG60- 1.01.00	18.08.2004	Std.	Gammapilot M / FMG 60 / IPCHA / V1.01.xx
1.01.02	21.09.2004	Std.	Gammapilot M / FMG 60 / IPCHA / V1.01.xx
1.01.04	15.11.2005	Std.	Gammapilot M / FMG 60 / IPCHA / V1.01.xx
1.01.06	31.08.2006	Std.	Gammapilot M / FMG 60 / IPCHA / V1.01.xx
1.02.00	31.03.2007	Std.	Gammapilot M / FMG 60 / IPCHA / V1.02.xx
1.02.02	01.08.2007	Std.	Gammapilot M / FMG 60 / IPCHA / V1.02.xx
1.03.00	30.06.2008	Std.	Gammapilot M / FMG 60 / IPCHA / V1.02.xx
1.03.02	30.03.2009	Std.	Gammapilot M / FMG 60 / IPCHA / V1.02.xx
<b><u>IPC-PA</u></b>			
FMG60- 1.01.04	30.11.2005	Std.	Gammapilot M / FMG 60 / IPCPA / V1.01.xx
1.01.06	03.08.2006	Std.	Gammapilot M / FMG 60 / IPCPA / V1.01.xx
1.02.00	31.03.2007	Std.	Gammapilot M / FMG 60 / IPCPA / V1.02.xx
1.03.00	30.09.2008	Std.	Gammapilot M / FMG 60 / IPCPA / V1.02.xx
1.03.02	30.03.2009	Std.	Gammapilot M / FMG 60 / IPCPA / V1.02.xx
<b><u>Levelflex M</u></b>			
<b><u>IPC-FF</u></b>			
FMP40- 1.02.00	12.03.2002	Std.	Levelflex M / FMP 4x / IPCFF / V1.02.xx
1.02.02	01.01.2004	Std.	Levelflex M / FMP 4x / IPCFF / V1.02.xx
1.02.04	15.07.2004	Std.	Levelflex M / FMP 4x / IPCFF / V1.02.xx
1.02.06	01.01.2005	Std.	Levelflex M / FMP 4x / IPCFF / V1.02.xx
1.04.00	28.02.2006	Std.	Levelflex M / FMP 4x / IPCFF / V1.04.xx
1.04.02	30.04.2007	Std.	Levelflex M / FMP 4x / IPCFF / V1.04.xx
<b><u>FMP41C-</u></b>			
1.02.00	12.03.2002	Std.	Levelflex M / FMP 4x / IPCFF / V1.02.xx
1.02.02	01.01.2004	Std.	Levelflex M / FMP 4x / IPCFF / V1.02.xx
1.02.04	15.07.2004	Std.	Levelflex M / FMP 4x / IPCFF / V1.02.xx
1.02.06	01.01.2005	Std.	Levelflex M / FMP 4x / IPCFF / V1.02.xx
1.04.00	28.02.2006	Std.	Levelflex M / FMP 4x / IPCFF / V1.04.xx
1.04.02	30.04.2007	Std.	Levelflex M / FMP 4x / IPCFF / V1.04.xx
<b><u>FMP45-</u></b>			
1.02.00	12.03.2002	Std.	Levelflex M / FMP 4x / IPCFF / V1.02.xx

1.02.02	01.01.2004	Std.	Levelflex M / FMP 4x / IPCFF / V1.02.xx
1.02.04	15.07.2004	Std.	Levelflex M / FMP 4x / IPCFF / V1.02.xx
1.02.06	01.01.2005	Std.	Levelflex M / FMP 4x / IPCFF / V1.02.xx
1.04.00	28.02.2006	Std.	Levelflex M / FMP 4x / IPCFF / V1.04.xx
1.04.02	30.04.2007	Std.	Levelflex M / FMP 4x / IPCFF / V1.04.xx

#### IPC-HA

##### FMP40-

1.02.00	11.10.2002	Std.	Levelflex M / FMP 4x / IPCHA / V1.02.xx
1.02.02	23.06.2003	Std.	Levelflex M / FMP 4x / IPCHA / V1.02.xx
1.02.04	25.06.2004	Std.	Levelflex M / FMP 4x / IPCHA / V1.02.xx
1.02.06	01.01.2005	Std.	Levelflex M / FMP 4x / IPCHA / V1.02.xx
1.04.00	28.02.2006	Std.	Levelflex M / FMP 4x / IPCHA / V1.04.xx

##### FMP41C-

1.02.00	11.10.2002	Std.	Levelflex M / FMP 4x / IPCHA / V1.02.xx
1.02.02	23.06.2003	Std.	Levelflex M / FMP 4x / IPCHA / V1.02.xx
1.02.04	25.06.2004	Std.	Levelflex M / FMP 4x / IPCHA / V1.02.xx
1.02.06	01.01.2005	Std.	Levelflex M / FMP 4x / IPCHA / V1.02.xx
1.04.00	28.02.2006	Std.	Levelflex M / FMP 4x / IPCHA / V1.04.xx

##### FMP45-

1.02.00	11.10.2002	Std.	Levelflex M / FMP 4x / IPCHA / V1.02.xx
1.02.02	23.06.2003	Std.	Levelflex M / FMP 4x / IPCHA / V1.02.xx
1.02.04	25.06.2004	Std.	Levelflex M / FMP 4x / IPCHA / V1.02.xx
1.02.06	01.01.2005	Std.	Levelflex M / FMP 4x / IPCHA / V1.02.xx
1.04.00	28.02.2006	Std.	Levelflex M / FMP 4x / IPCHA / V1.04.xx

#### IPC-PA

##### FMP40-

1.02.00	11.10.2002	Std.	Levelflex M / FMP 4x / IPCPA / V1.02.xx
1.02.02	23.06.2003	Std.	Levelflex M / FMP 4x / IPCPA / V1.02.xx
1.02.04	25.06.2004	Std.	Levelflex M / FMP 4x / IPCPA / V1.02.xx
1.02.06	01.01.2005	Std.	Levelflex M / FMP 4x / IPCPA / V1.02.xx
1.04.00	28.02.2006	Std.	Levelflex M / FMP 4x / IPCPA / V1.04.xx

##### FMP41C-

1.02.00	11.10.2002	Std.	Levelflex M / FMP 4x / IPCPA / V1.02.xx
1.02.02	23.06.2003	Std.	Levelflex M / FMP 4x / IPCPA / V1.02.xx
1.02.04	25.06.2004	Std.	Levelflex M / FMP 4x / IPCPA / V1.02.xx
1.02.06	01.01.2005	Std.	Levelflex M / FMP 4x / IPCPA / V1.02.xx
1.04.00	28.02.2006	Std.	Levelflex M / FMP 4x / IPCPA / V1.04.xx

##### FMP45-

1.02.00	11.10.2002	Std.	Levelflex M / FMP 4x / IPCPA / V1.02.xx
1.02.02	23.06.2003	Std.	Levelflex M / FMP 4x / IPCPA / V1.02.xx
1.02.04	25.06.2004	Std.	Levelflex M / FMP 4x / IPCPA / V1.02.xx
1.02.06	01.01.2005	Std.	Levelflex M / FMP 4x / IPCPA / V1.02.xx
1.04.00	28.02.2006	Std.	Levelflex M / FMP 4x / IPCPA / V1.04.xx

#### Levelflex M Int

#### IPC-HA

##### FMP40-

1.08.00	01.01.2008	Std.	Levelflex M Int / FMP4x I / IPCHA / V1.08.xx
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##### FMP41C-

1.08.00	01.01.2008	Std.	Levelflex M Int / FMP4x I / IPCHA / V1.08.xx
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##### FMP45-

1.08.00	01.01.2008	Std.	Levelflex M Int / FMP4x I / IPCHA / V1.08.xx
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#### Micropilot M

#### IPC-FF

##### FMR230-

1.01.00	22.02.2001	Std.	Micropilot M / FMR 2xx / IPCFF / V1.01.xx
1.01.02	17.08.2001	Std.	Micropilot M / FMR 2xx / IPCFF / V1.01.xx
1.02.00	12.03.2002	Std.	Micropilot M / FMR 2xx / IPCFF / V1.02.xx
1.02.02	15.05.2003	Std.	Micropilot M / FMR 2xx / IPCFF / V1.02.xx
1.02.04	12.11.2004	Std.	Micropilot M / FMR 2xx / IPCFF / V1.02.xx
1.04.00	20.01.2006	Std.	Micropilot M / FMR 2xx / IPCFF / V1.04.xx

##### FMR231-

1.01.00	22.02.2001	Std.	Micropilot M / FMR 2xx / IPCFF / V1.01.xx
1.01.02	17.08.2001	Std.	Micropilot M / FMR 2xx / IPCFF / V1.01.xx





FMR532-

1.01.02	17.07.2001	Std.	Micropilot S / FMR 53x / IPCHA / V1.01.xx
1.02.00	30.05.2002	Std.	Micropilot S / FMR 53x / IPCHA / V1.02.xx
1.02.02	01.06.2005	Std.	Micropilot S / FMR 53x / IPCHA / V1.02.xx
1.03.00	30.09.2008	Std.	Micropilot S / FMR 53x / IPCHA / V1.03.xx

FMR533-

1.01.02	17.07.2001	Std.	Micropilot S / FMR 53x / IPCHA / V1.01.xx
1.02.00	30.05.2002	Std.	Micropilot S / FMR 53x / IPCHA / V1.02.xx
1.02.02	01.06.2005	Std.	Micropilot S / FMR 53x / IPCHA / V1.02.xx
1.03.00	30.09.2008	Std.	Micropilot S / FMR 53x / IPCHA / V1.03.xx

FMR540-

1.01.00	28.02.2006	Std.	Micropilot S / FMR 540 / IPCHA / V1.01.xx
1.01.02	30.06.2009	Std.	Micropilot S / FMR 540 / IPCHA / V1.01.xx

Prosonic M

IPC-FF

FMU40-

1.02.00	12.03.2002	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.02.02	01.04.2004	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.02.04	15.07.2004	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.02.06	01.01.2005	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.04.00	28.02.2006	Std.	Prosonic M / FMU 4x / IPCFF / V1.04.xx

FMU41-

1.02.00	12.03.2002	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.02.02	01.04.2004	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.02.04	15.07.2004	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.02.06	01.01.2005	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.04.00	28.02.2006	Std.	Prosonic M / FMU 4x / IPCFF / V1.04.xx

FMU42-

1.02.00	12.03.2002	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.02.02	01.04.2004	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.02.04	15.07.2004	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.02.06	01.01.2005	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.04.00	28.02.2006	Std.	Prosonic M / FMU 4x / IPCFF / V1.04.xx

FMU43-

1.02.00	12.03.2002	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.02.02	01.04.2004	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.02.04	15.07.2004	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.02.06	01.01.2005	Std.	Prosonic M / FMU 4x / IPCFF / V1.02.xx
1.04.00	28.02.2006	Std.	Prosonic M / FMU 4x / IPCFF / V1.04.xx

IPC-HA

FMU40-

1.02.00	07.05.2002	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.02.02	23.06.2003	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.02.04	26.03.2004	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.02.06	01.01.2005	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.04.00	07.08.2006	Std.	Prosonic M / FMU 4x / IPCHA / V1.04.xx

FMU41-

1.02.00	07.05.2002	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.02.02	23.06.2003	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.02.04	26.03.2004	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.02.06	01.01.2005	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.04.00	07.08.2006	Std.	Prosonic M / FMU 4x / IPCHA / V1.04.xx

FMU42-

1.02.04	26.03.2004	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.02.06	01.01.2005	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.04.00	07.08.2006	Std.	Prosonic M / FMU 4x / IPCHA / V1.04.xx

FMU43-

1.02.00	07.05.2002	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.02.02	23.06.2003	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.02.04	26.03.2004	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.02.06	01.01.2005	Std.	Prosonic M / FMU 4x / IPCHA / V1.02.xx
1.04.00	07.08.2006	Std.	Prosonic M / FMU 4x / IPCHA / V1.04.xx

IPC-PA

FMU40-			
1.02.00	07.05.2002	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.02.02	23.06.2003	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.02.04	26.03.2004	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.02.06	01.01.2005	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.04.00	07.08.2006	Std.	Prosonic M / FMU 4x / IPCPA / V1.04.xx

FMU41-			
1.02.00	07.05.2002	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.02.02	23.06.2003	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.02.04	26.03.2004	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.02.06	01.01.2005	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.04.00	07.08.2006	Std.	Prosonic M / FMU 4x / IPCPA / V1.04.xx

FMU42-			
1.02.04	26.03.2004	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.02.06	01.01.2005	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.04.00	07.08.2006	Std.	Prosonic M / FMU 4x / IPCPA / V1.04.xx

FMU43-			
1.02.00	07.05.2002	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.02.02	23.06.2003	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.02.04	26.03.2004	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.02.06	01.01.2005	Std.	Prosonic M / FMU 4x / IPCPA / V1.02.xx
1.04.00	07.08.2006	Std.	Prosonic M / FMU 4x / IPCPA / V1.04.xx

## Prosonic S

### IPC-DP

FMU90-			
1.00.02	14.06.2006	Std.	Prosonic S / FMU 90 / IPCDP / V1.00.xx
2.00.00	31.12.2006	Std.	Prosonic S / FMU 90 / IPCDP / V2.00.xx
2.00.02	30.06.2007	Std.	Prosonic S / FMU 90 / IPCDP / V2.00.xx
2.01.00	30.06.2009	Std.	Prosonic S / FMU90 / IPCDP / V2.01.xx

FMU95-			
1.00.00	31.12.2006	Std.	Prosonic S / FMU 95 / IPCDP / V1.00.xx
1.00.02	30.06.2007	Std.	Prosonic S / FMU 95 / IPCDP / V1.00.xx
1.01.00	30.06.2009	Std.	Prosonic S / FMU95 / IPCDP / V1.01.xx

### IPC-HA

FMU90-			
1.00.02	13.01.2006	Std.	Prosonic S / FMU 90 / IPCHA / V1.00.xx
2.00.00	31.12.2006	Std.	Prosonic S / FMU 90 / IPCHA / V2.00.xx
2.00.02	31.07.2007	Std.	Prosonic S / FMU 90 / IPCHA / V2.00.xx
2.01.00	30.06.2009	Std.	Prosonic S / FMU90 / IPCHA / V2.01.xx

## Tank Side Monitor

### IPC-HA

NRF590-			
2.04.00	31.07.2007	Std.	Tank Side Monitor / NRF590 / IPCHA / V2.04.xx

# Pressure

Devicetype/ Deviceversion	Device release	DTM type	Catalogue entry
<b>Cerabar S</b>			
<b>IPC-FF</b>			
<b>PMC71-</b>			
2.00.00	25.02.2005	Std.	Cerabar S / PMx 7x / IPCFF / V2.00.xx
2.00.01	01.09.2007	Std.	Cerabar S / PMx 7x / IPCFF / V2.00.xx
2.00.02	01.09.2007	Std.	Cerabar S / PMx 7x / IPCFF / V2.00.xx
3.00.00	30.05.2008	Std.	Cerabar S / PMx7x / IPCFF / V3.00.xx
3.00.02	20.02.2009	Std.	Cerabar S / PMx7x / IPCFF / V3.00.xx
<b>PMP71-</b>			
2.00.00	25.02.2005	Std.	Cerabar S / PMx 7x / IPCFF / V2.00.xx
2.00.01	01.09.2007	Std.	Cerabar S / PMx 7x / IPCFF / V2.00.xx
2.00.02	01.09.2007	Std.	Cerabar S / PMx 7x / IPCFF / V2.00.xx
3.00.00	30.05.2008	Std.	Cerabar S / PMx7x / IPCFF / V3.00.xx
3.00.02	20.02.2009	Std.	Cerabar S / PMx7x / IPCFF / V3.00.xx
<b>PMP72-</b>			
2.00.00	25.02.2005	Std.	Cerabar S / PMx 7x / IPCFF / V2.00.xx
2.00.01	01.09.2007	Std.	Cerabar S / PMx 7x / IPCFF / V2.00.xx
2.00.02	01.09.2007	Std.	Cerabar S / PMx 7x / IPCFF / V2.00.xx
<b>PMP75-</b>			
2.00.00	25.02.2005	Std.	Cerabar S / PMx 7x / IPCFF / V2.00.xx
2.00.01	01.09.2007	Std.	Cerabar S / PMx 7x / IPCFF / V2.00.xx
2.00.02	01.09.2007	Std.	Cerabar S / PMx 7x / IPCFF / V2.00.xx
3.00.00	30.05.2008	Std.	Cerabar S / PMx7x / IPCFF / V3.00.xx
3.00.02	20.02.2009	Std.	Cerabar S / PMx7x / IPCFF / V3.00.xx
<b>IPC-HA</b>			
<b>PMC71-</b>			
1.00	24.11.2003	Std.	Cerabar S / PMx 7x / IPCHA / V1.00.xx
2.00	15.05.2004	Std.	Cerabar S / PMx 7x / IPCHA / V2.00.xx
2.0103	15.06.2005	Std.	Cerabar S / PMx 7x / IPCHA / V2.00.xx
2.10.40	30.06.2006	Std.	Cerabar S / PMx 7x / IPCHA / V2.10.xx
2.10.52	01.08.2007	Std.	Cerabar S / PMx 7x / IPCHA / V2.10.xx
2.10.54	30.03.2009	Std.	Cerabar S / PMx 7x / IPCHA / V2.10.xx
<b>PMP71-</b>			
1.00	24.11.2003	Std.	Cerabar S / PMx 7x / IPCHA / V1.00.xx
2.00	15.05.2004	Std.	Cerabar S / PMx 7x / IPCHA / V2.00.xx
2.0103	15.06.2005	Std.	Cerabar S / PMx 7x / IPCHA / V2.00.xx
2.10.40	30.06.2006	Std.	Cerabar S / PMx 7x / IPCHA / V2.10.xx
2.10.52	01.08.2007	Std.	Cerabar S / PMx 7x / IPCHA / V2.10.xx
2.10.54	30.03.2009	Std.	Cerabar S / PMx 7x / IPCHA / V2.10.xx
<b>PMP72-</b>			
1.00	24.11.2003	Std.	Cerabar S / PMx 7x / IPCHA / V1.00.xx
2.00	15.05.2004	Std.	Cerabar S / PMx 7x / IPCHA / V2.00.xx
2.0103	15.06.2005	Std.	Cerabar S / PMx 7x / IPCHA / V2.00.xx
2.10.40	30.06.2006	Std.	Cerabar S / PMx 7x / IPCHA / V2.10.xx
2.10.52	01.08.2007	Std.	Cerabar S / PMx 7x / IPCHA / V2.10.xx
2.10.54	30.03.2009	Std.	Cerabar S / PMx 7x / IPCHA / V2.10.xx
<b>PMP75-</b>			
1.00	24.11.2003	Std.	Cerabar S / PMx 7x / IPCHA / V1.00.xx
2.00	15.05.2004	Std.	Cerabar S / PMx 7x / IPCHA / V2.00.xx
2.0103	15.06.2005	Std.	Cerabar S / PMx 7x / IPCHA / V2.00.xx
2.10.40	30.06.2006	Std.	Cerabar S / PMx 7x / IPCHA / V2.10.xx
2.10.52	01.08.2007	Std.	Cerabar S / PMx 7x / IPCHA / V2.10.xx
2.10.54	30.03.2009	Std.	Cerabar S / PMx 7x / IPCHA / V2.10.xx
<b>IPC-PA</b>			
<b>PMC71-</b>			
3.00.10	27.01.2005	Std.	Cerabar S / PMx 7x / IPCPA / V3.00.xx
3.00.20	31.10.2005	Std.	Cerabar S / PMx 7x / IPCPA / V3.00.xx
4.00.10	31.03.2007	Std.	Cerabar S / PMx 7x / IPCPA / V4.00.xx
4.00.11	15.02.2008	Std.	Cerabar S / PMx 7x / IPCPA / V4.00.xx



4.00.12	20.02.2009	Std.	Cerabar S / PMx 7x / IPCPA / V4.00.xx
<b>PMP71-</b>			
3.00.10	27.01.2005	Std.	Cerabar S / PMx 7x / IPCPA / V3.00.xx
3.00.20	31.10.2005	Std.	Cerabar S / PMx 7x / IPCPA / V3.00.xx
4.00.10	31.03.2007	Std.	Cerabar S / PMx 7x / IPCPA / V4.00.xx
4.00.11	15.02.2008	Std.	Cerabar S / PMx 7x / IPCPA / V4.00.xx
4.00.12	20.02.2009	Std.	Cerabar S / PMx 7x / IPCPA / V4.00.xx
<b>PMP72-</b>			
3.00.10	27.01.2005	Std.	Cerabar S / PMx 7x / IPCPA / V3.00.xx
3.00.20	31.10.2005	Std.	Cerabar S / PMx 7x / IPCPA / V3.00.xx
<b>PMP75-</b>			
3.00.10	27.01.2005	Std.	Cerabar S / PMx 7x / IPCPA / V3.00.xx
3.00.20	31.10.2005	Std.	Cerabar S / PMx 7x / IPCPA / V3.00.xx
4.00.10	31.03.2007	Std.	Cerabar S / PMx 7x / IPCPA / V4.00.xx
4.00.11	15.02.2008	Std.	Cerabar S / PMx 7x / IPCPA / V4.00.xx
4.00.12	20.02.2009	Std.	Cerabar S / PMx 7x / IPCPA / V4.00.xx

## Deltabar S

### IPC-FF

<b>FMD76-</b>			
2.00.00	25.02.2005	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
2.00.01	01.09.2007	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
2.00.02	01.09.2007	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
3.00.00	30.05.2008	Std.	Deltabar S / xMD7x / IPCFF / V3.00.xx
3.00.02	20.02.2009	Std.	Deltabar S / xMD7x / IPCFF / V3.00.xx
<b>FMD77-</b>			
2.00.00	25.02.2005	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
2.00.01	01.09.2007	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
2.00.02	01.09.2007	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
3.00.00	30.05.2008	Std.	Deltabar S / xMD7x / IPCFF / V3.00.xx
3.00.02	20.02.2009	Std.	Deltabar S / xMD7x / IPCFF / V3.00.xx
<b>FMD78-</b>			
2.00.00	25.02.2005	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
2.00.01	01.09.2007	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
2.00.02	01.09.2007	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
3.00.00	30.05.2008	Std.	Deltabar S / xMD7x / IPCFF / V3.00.xx
3.00.02	20.02.2009	Std.	Deltabar S / xMD7x / IPCFF / V3.00.xx
<b>PMD70-</b>			
2.00.00	25.02.2005	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
2.00.01	01.09.2007	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
2.00.02	01.09.2007	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
3.00.00	30.05.2008	Std.	Deltabar S / xMD7x / IPCFF / V3.00.xx
3.00.02	20.02.2009	Std.	Deltabar S / xMD7x / IPCFF / V3.00.xx
<b>PMD75-</b>			
2.00.00	25.02.2005	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
2.00.01	01.09.2007	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
2.00.02	01.09.2007	Std.	Deltabar S / xMD 7x / IPCFF / V2.00.xx
3.00.00	30.05.2008	Std.	Deltabar S / xMD7x / IPCFF / V3.00.xx
3.00.02	20.02.2009	Std.	Deltabar S / xMD7x / IPCFF / V3.00.xx

### IPC-HA

<b>FMD76-</b>			
1.00	24.11.2003	Std.	Deltabar S / xMD 7x / IPCHA / V1.00.xx
2.00	15.05.2004	Std.	Deltabar S / xMD 7x / IPCHA / V2.00.xx
2.0103	15.06.2005	Std.	Deltabar S / xMD 7x / IPCHA / V2.00.xx
2.10.40	30.06.2006	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx
2.10.52	01.08.2007	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx
2.10.54	30.03.2009	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx
<b>FMD77-</b>			
1.00	24.11.2003	Std.	Deltabar S / xMD 7x / IPCHA / V1.00.xx
2.00	15.05.2004	Std.	Deltabar S / xMD 7x / IPCHA / V2.00.xx
2.0103	15.06.2005	Std.	Deltabar S / xMD 7x / IPCHA / V2.00.xx
2.10.40	30.06.2006	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx
2.10.52	01.08.2007	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx
2.10.54	30.03.2009	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx

FMD78-

1.00	24.11.2003	Std.	Deltabar S / xMD 7x / IPCHA / V1.00.xx
2.00	15.05.2004	Std.	Deltabar S / xMD 7x / IPCHA / V2.00.xx
2.0103	15.06.2005	Std.	Deltabar S / xMD 7x / IPCHA / V2.00.xx
2.10.40	30.06.2006	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx
2.10.52	01.08.2007	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx
2.10.54	30.03.2009	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx

PMD70-

1.00	24.11.2003	Std.	Deltabar S / xMD 7x / IPCHA / V1.00.xx
2.00	15.05.2004	Std.	Deltabar S / xMD 7x / IPCHA / V2.00.xx
2.0103	15.06.2005	Std.	Deltabar S / xMD 7x / IPCHA / V2.00.xx
2.10.40	30.06.2006	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx
2.10.52	01.08.2007	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx
2.10.54	30.03.2009	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx

PMD75-

1.00	24.11.2003	Std.	Deltabar S / xMD 7x / IPCHA / V1.00.xx
2.00	15.05.2004	Std.	Deltabar S / xMD 7x / IPCHA / V2.00.xx
2.0103	15.06.2005	Std.	Deltabar S / xMD 7x / IPCHA / V2.00.xx
2.10.40	30.06.2006	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx
2.10.52	01.08.2007	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx
2.10.54	30.03.2009	Std.	Deltabar S / xMD 7x / IPCHA / V2.10.xx

IPC-PA

FMD76-

3.00.10	27.01.2005	Std.	Deltabar S / xMD 7x / IPCPA / V3.00.xx
3.00.20	31.10.2005	Std.	Deltabar S / xMD 7x / IPCPA / V3.00.xx
4.00.10	31.03.2007	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx
4.00.11	15.02.2008	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx
4.00.12	20.02.2009	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx

FMD77-

3.00.10	27.01.2005	Std.	Deltabar S / xMD 7x / IPCPA / V3.00.xx
3.00.20	31.10.2005	Std.	Deltabar S / xMD 7x / IPCPA / V3.00.xx
4.00.10	31.03.2007	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx
4.00.11	15.02.2008	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx
4.00.12	20.02.2009	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx

FMD78-

3.00.10	27.01.2005	Std.	Deltabar S / xMD 7x / IPCPA / V3.00.xx
3.00.20	31.10.2005	Std.	Deltabar S / xMD 7x / IPCPA / V3.00.xx
4.00.10	31.03.2007	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx
4.00.11	15.02.2008	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx
4.00.12	20.02.2009	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx

PMD70-

3.00.10	27.01.2005	Std.	Deltabar S / xMD 7x / IPCPA / V3.00.xx
3.00.20	31.10.2005	Std.	Deltabar S / xMD 7x / IPCPA / V3.00.xx
4.00.10	31.03.2007	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx
4.00.11	15.02.2008	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx
4.00.12	20.02.2009	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx

PMD75-

3.00.10	27.01.2005	Std.	Deltabar S / xMD 7x / IPCPA / V3.00.xx
3.00.20	31.10.2005	Std.	Deltabar S / xMD 7x / IPCPA / V3.00.xx
4.00.10	31.03.2007	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx
4.00.11	15.02.2008	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx
4.00.12	20.02.2009	Std.	Deltabar S / xMD 7x / IPCPA / V4.00.xx

## FieldCare DTMLibrary

Devicelist for ISS communication

**Note:**

Devices marked magenta have been added with respect to Flow Device FXA193/291 DTM version 3.07.00

# Flow

Devicetype  
Geräteversion

Catalogue entry  
Katalogeintrag

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## CNGmass

### ISS

1.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.01.00 Flow Device FXA193/291 3.07.00 2009-06-19

## DOSIMAG

### ISS

1.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.01.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.02.00 Flow Device FXA193/291 3.07.00 2009-06-19

## DOSIMASS

### ISS

1.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.01.00 Flow Device FXA193/291 3.07.00 2009-06-19

## DOSIMASS CE

### ISS

1.01.00 Flow Device FXA193/291 3.07.00 2009-06-19

## FIELDCHECK

### ISS

1.01.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.02.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.02.01 Flow Device FXA193/291 3.07.00 2009-06-19  
1.03.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.03.01 Flow Device FXA193/291 3.07.00 2009-06-19  
1.03.02 Flow Device FXA193/291 3.07.00 2009-06-19  
1.03.03 Flow Device FXA193/291 3.07.00 2009-06-19  
1.04.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.06.00 Flow Device FXA193/291 3.07.00 2009-06-19

## LPGmass

### ISS

1.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.01.00 Flow Device FXA193/291 3.07.00 2009-06-19

## PMG

### ISS-HART

1.03.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.04.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.06.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.06.01 Flow Device FXA193/291 3.07.00 2009-06-19  
2.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.01.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.01.01 Flow Device FXA193/291 3.07.00 2009-06-19  
2.01.02 Flow Device FXA193/291 3.07.00 2009-06-19  
2.01.03 Flow Device FXA193/291 3.07.00 2009-06-19  
2.02.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.03.00 Flow Device FXA193/291 3.07.00 2009-06-19

## PMH

### ISS-HART

1.06.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.06.01 Flow Device FXA193/291 3.07.00 2009-06-19  
2.00.00 Flow Device FXA193/291 3.07.00 2009-06-19

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# Flow

Devicetype  
Geräteversion

Catalogue entry  
Katalogeintrag

---

2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.03	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.00	Flow Device FXA193/291	3.07.00	2009-06-19

## PROMAG 10

### ISS-HART

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.02	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.03.00	Flow Device FXA193/291	3.07.00	2009-06-19

## PROMAG 23

### ISS-HART

2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.00	Flow Device FXA193/291	3.07.00	2009-06-19

## PROMAG 50

### ISS-HART

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.04.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.06.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.06.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.03	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.00	Flow Device FXA193/291	3.07.00	2009-06-19

### ISS-PROFIBUS DP

3.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.04.00	Flow Device FXA193/291	3.07.00	2009-06-19

### ISS-PROFIBUS PA

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.01	Flow Device FXA193/291	3.07.00	2009-06-19
3.03.90	Flow Device FXA193/291	3.07.00	2009-06-19

# Flow

Devicetype  
Geräteversion

Catalogue entry  
Katalogeintrag

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3.04.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.05.00	Flow Device FXA193/291	3.07.00	2009-06-19

## PROMAG 51

### ISS-HART

1.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.04.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.06.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.06.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.03	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.00	Flow Device FXA193/291	3.07.00	2009-06-19

## PROMAG 53

### ISS-FOUNDATION Fieldbus

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.02	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.00.00	Flow Device FXA193/291	3.07.00	2009-06-19

### ISS-HART

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.04.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.06.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.06.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19

### ISS-Modbus RS485

3.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.04.00	Flow Device FXA193/291	3.07.00	2009-06-19

### ISS-PROFIBUS DP

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.01	Flow Device FXA193/291	3.07.00	2009-06-19
3.01.00	Flow Device FXA193/291	3.07.00	2009-06-19

# Flow

Devicetype  
Geräteversion

Catalogue entry  
Katalogeintrag

---

3.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.04.00	Flow Device FXA193/291	3.07.00	2009-06-19

## ISS-PROFIBUS PA

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.01	Flow Device FXA193/291	3.07.00	2009-06-19
3.03.90	Flow Device FXA193/291	3.07.00	2009-06-19
3.04.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.05.00	Flow Device FXA193/291	3.07.00	2009-06-19

## PROMAG 55

### ISS-FOUNDATION Fieldbus

1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.00.00	Flow Device FXA193/291	3.07.00	2009-06-19

### ISS-HART

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.02	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.00	Flow Device FXA193/291	3.07.00	2009-06-19

### ISS-PROFIBUS PA

2.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.01	Flow Device FXA193/291	3.07.00	2009-06-19
3.05.00	Flow Device FXA193/291	3.07.00	2009-06-19

## PROMASS 40

### ISS-HART

1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.02	Flow Device FXA193/291	3.07.00	2009-06-19
1.04.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.05.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.06.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.00.00	Flow Device FXA193/291	3.07.00	2009-06-19

## PROMASS 80

### ISS-HART

1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.00	Flow Device FXA193/291	3.07.00	2009-06-19

# Flow

Devicetype  
Geräteversion

Catalogue entry  
Katalogeintrag

---

1.02.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.02	Flow Device FXA193/291	3.07.00	2009-06-19
1.04.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.05.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.06.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.00.00	Flow Device FXA193/291	3.07.00	2009-06-19

## ISS-PROFIBUS PA

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.01	Flow Device FXA193/291	3.07.00	2009-06-19
3.05.00	Flow Device FXA193/291	3.07.00	2009-06-19

## PROMASS 83

### ISS-FOUNDATION Fieldbus

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.02	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.00.00	Flow Device FXA193/291	3.07.00	2009-06-19

### ISS-HART

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.02	Flow Device FXA193/291	3.07.00	2009-06-19
1.04.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.05.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.06.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.00.00	Flow Device FXA193/291	3.07.00	2009-06-19

### ISS-Modbus RS485

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
3.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.00.01	Flow Device FXA193/291	3.07.00	2009-06-19



# Flow

Devicetype  
Geräteversion

Catalogue entry  
Katalogeintrag

---

3.00.02	Flow Device FXA193/291	3.07.00	2009-06-19
3.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.04.00	Flow Device FXA193/291	3.07.00	2009-06-19

## ISS-PROFIBUS DP

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.01	Flow Device FXA193/291	3.07.00	2009-06-19
3.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
3.00.02	Flow Device FXA193/291	3.07.00	2009-06-19
3.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.04.00	Flow Device FXA193/291	3.07.00	2009-06-19

## ISS-PROFIBUS PA

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.01	Flow Device FXA193/291	3.07.00	2009-06-19
3.03.90	Flow Device FXA193/291	3.07.00	2009-06-19
3.04.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.05.00	Flow Device FXA193/291	3.07.00	2009-06-19

## PROMASS 84

### ISS-HART

2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.00.00	Flow Device FXA193/291	3.07.00	2009-06-19

### ISS-Modbus RS485

3.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
3.04.00	Flow Device FXA193/291	3.07.00	2009-06-19

## PROSONIC 92 FBUS

### ISS-FOUNDATION Fieldbus

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
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## PROSONIC 92 HART

### ISS-HART

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.02	Flow Device FXA193/291	3.07.00	2009-06-19

# Flow

Devicetype  
Geräteversion

Catalogue entry  
Katalogeintrag

1.00.03 Flow Device FXA193/291 3.07.00 2009-06-19

## PROSONIC 92 PBUS

### ISS-PROFIBUS PA

1.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.00.01 Flow Device FXA193/291 3.07.00 2009-06-19  
1.00.02 Flow Device FXA193/291 3.07.00 2009-06-19

## PROSONIC FLOW 90

### ISS-HART

1.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.01.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.04.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.04.01 Flow Device FXA193/291 3.07.00 2009-06-19  
1.05.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.06.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.01.00 Flow Device FXA193/291 3.07.00 2009-06-19

### ISS-PROFIBUS PA

2.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.00.01 Flow Device FXA193/291 3.07.00 2009-06-19  
2.01.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.02.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.02.02 Flow Device FXA193/291 3.07.00 2009-06-19  
2.03.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.03.01 Flow Device FXA193/291 3.07.00 2009-06-19

## PROSONIC FLOW 91

### ISS-HART

1.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.00.01 Flow Device FXA193/291 3.07.00 2009-06-19  
1.00.02 Flow Device FXA193/291 3.07.00 2009-06-19  
1.00.03 Flow Device FXA193/291 3.07.00 2009-06-19

## PROSONIC FLOW 93

### ISS-FOUNDATION Fieldbus

1.01.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.01.02 Flow Device FXA193/291 3.07.00 2009-06-19  
2.00.00 Flow Device FXA193/291 3.07.00 2009-06-19

### ISS-HART

1.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.01.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.04.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.04.01 Flow Device FXA193/291 3.07.00 2009-06-19  
1.05.00 Flow Device FXA193/291 3.07.00 2009-06-19  
1.05.01 Flow Device FXA193/291 3.07.00 2009-06-19  
1.06.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.01.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.02.00 Flow Device FXA193/291 3.07.00 2009-06-19

### ISS-IO-LOGGER

2.02.00 Flow Device FXA193/291 3.07.00 2009-06-19

### ISS-PROFIBUS DP

2.00.00 Flow Device FXA193/291 3.07.00 2009-06-19  
2.00.01 Flow Device FXA193/291 3.07.00 2009-06-19  
2.01.00 Flow Device FXA193/291 3.07.00 2009-06-19

# Flow

Devicetype  
Geräteversion

Catalogue entry  
Katalogeintrag

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2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.01	Flow Device FXA193/291	3.07.00	2009-06-19

## ISS-PROFIBUS PA

2.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
2.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.02.02	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
2.03.01	Flow Device FXA193/291	3.07.00	2009-06-19
3.05.00	Flow Device FXA193/291	3.07.00	2009-06-19

## PROWIRL 72

### ISS-FOUNDATION Fieldbus

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19

### ISS-HART

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.02	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.03	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.02	Flow Device FXA193/291	3.07.00	2009-06-19
1.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.03.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.04.00	Flow Device FXA193/291	3.07.00	2009-06-19

### ISS-PROFIBUS PA

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.03.01	Flow Device FXA193/291	3.07.00	2009-06-19

## PROWIRL 73

### ISS-FOUNDATION Fieldbus

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19

### ISS-HART

1.00.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.00.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.01.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.02	Flow Device FXA193/291	3.07.00	2009-06-19
1.02.03	Flow Device FXA193/291	3.07.00	2009-06-19
1.03.00	Flow Device FXA193/291	3.07.00	2009-06-19
1.03.01	Flow Device FXA193/291	3.07.00	2009-06-19
1.03.02	Flow Device FXA193/291	3.07.00	2009-06-19

# Flow

Devicetype  
Geräteversion

Catalogue entry  
Katalogeintrag

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1.03.03 Flow Device FXA193/291 3.07.00 2009-06-19

1.04.00 Flow Device FXA193/291 3.07.00 2009-06-19

## ISS-PROFIBUS PA

1.01.00 Flow Device FXA193/291 3.07.00 2009-06-19

1.02.00 Flow Device FXA193/291 3.07.00 2009-06-19

1.02.01 Flow Device FXA193/291 3.07.00 2009-06-19

1.03.00 Flow Device FXA193/291 3.07.00 2009-06-19

1.03.01 Flow Device FXA193/291 3.07.00 2009-06-19

## t-mass 65

### ISS-HART

1.00.00 Flow Device FXA193/291 3.07.00 2009-06-19

1.00.01 Flow Device FXA193/291 3.07.00 2009-06-19

### ISS-Modbus RS485

3.02.00 Flow Device FXA193/291 3.07.00 2009-06-19

3.04.00 Flow Device FXA193/291 3.07.00 2009-06-19

### ISS-PROFIBUS DP

3.02.00 Flow Device FXA193/291 3.07.00 2009-06-19

3.04.00 Flow Device FXA193/291 3.07.00 2009-06-19