



Manufacturer Information

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

FieldCare – Package Version 1.06.00 (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 : Asset Management / Device Setup - FieldCare

Order code : SFE55x / SFE 250

Previous software version : 2.05.00

How can the previous software version number be identified : Printed on CD-ROM / DVD

2 Software

New software version : Package 1.06.00 includes FieldCare 2.06.00, DTM Library 2.22.00 and iDTM-HART 1.01.00

Description of the modification in comparison with the predecessor version :

- Package on DVD
- New segmentation for Device Setup / Lite
- New license model for updates
- Mobile Laptop Manager Support
- Launching Interface
- iDTM Hart update (see release notes)
- DTM Library update (see release notes)

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 is no update needed but in order to maintain the software it is recommended



Level



Pressure



Flow



Temperature



Liquid
Analysis



Registration



Systems
Components



Services



Solutions

Manufacturer Information

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

No, reason:

For an update of FieldCare Standard or Professional, 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

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: 2.22.00
Release Date: 31.03.2009

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: 1.4.162.367

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
www.produkte.endress.com/dtm-download

Note:

Devices marked magenta have been added with respect to DTMLibrary version 2.21.00.

Analysis

Devicetype	Device version	HART Rev.	Device release	DTM type	Catalogue entry
<u>Liquiline M Cci</u>					
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
<u>Liquiline M DO</u>					
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
<u>Liquiline M pH-ORP</u>					
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
<u>Liquisys M Chlorine</u>					
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
<u>Liquisys M Cond. C</u>					
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
<u>Liquisys M Cond. I</u>					
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
<u>Liquisys M DO</u>					
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
<u>Liquisys M PH</u>					
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
Promag					
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
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
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
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
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
Promass					
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
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
70-	2.0	5.0	01.01.1995	Std.	t-mass / 70 / V2.0
70-	2.1	5.0	01.02.1995	Std.	t-mass / 70 / V2.0
70-	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
<u>Deltapilot S</u>					
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
<u>Gammapilot M</u>					
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
<u>Levelflex</u>					
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
<u>Levelflex M</u>					
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.	Levellflex M / FMP 40 / V2.00
FMP40-	4.00	5.0	31.03.2006	Std.	Levellflex M / FMP 4x / V4.xx
FMP40-	4.02	5.0	30.04.2007	Std.	Levellflex M / FMP 4x / V4.xx
FMP41C-	2.00	5.0	11.10.2002	Std.	Levellflex M / FMP 40 / V2.00
FMP41C-	2.02	5.0	23.06.2003	Std.	Levellflex M / FMP 40 / V2.00
FMP41C-	2.04	5.0	25.06.2004	Std.	Levellflex M / FMP 40 / V2.00
FMP41C-	2.06	5.0	01.01.2005	Std.	Levellflex M / FMP 40 / V2.00
FMP41C-	4.00	5.0	31.03.2006	Std.	Levellflex M / FMP 4x / V4.xx
FMP41C-	4.02	5.0	30.04.2007	Std.	Levellflex M / FMP 4x / V4.xx
FMP45-	2.00	5.0	11.10.2002	Std.	Levellflex M / FMP 40 / V2.00
FMP45-	2.02	5.0	23.06.2003	Std.	Levellflex M / FMP 40 / V2.00
FMP45-	2.04	5.0	25.06.2004	Std.	Levellflex M / FMP 40 / V2.00
FMP45-	2.06	5.0	01.01.2005	Std.	Levellflex M / FMP 40 / V2.00
FMP45-	4.00	5.0	31.03.2006	Std.	Levellflex M / FMP 4x / V4.xx
FMP45-	4.02	5.0	30.04.2007	Std.	Levellflex M / FMP 4x / V4.xx

Levellflex M Int

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

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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Pressure

Devicetype	Device version	HART Rev.	Device release	DTM type	Catalogue entry
Cerabar M					
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
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
Cerabar S					
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

Devicetype	Device version	HART Rev.	Device release	DTM type	Catalogue entry
iTEMP					
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
Omnigrad					
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
Prothermo					
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 PA communication

CD Version: 2.22.00
Release Date: 31.03.2009

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: 1.5.130.259

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
www.produkte.endress.com/dtm-download

Note:

Devices marked magenta have been added with respect to DTMLibrary version 2.21.00.

Analysis

Devicetype	Device version	Prof. Rev.	Device release	DTM type	Catalogue entry
<u>Liquiline M Cci</u>					
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
<u>Liquiline M DO</u>					
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
<u>Liquiline M pH-ORP</u>					
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
<u>Liquisys M Chlorine</u>					
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
<u>Liquisys M Cond. C</u>					
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
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
<u>Liquisys M Cond. I</u>					
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
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
<u>Liquisys M DO</u>					
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
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
<u>Liquisys M PH</u>					
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
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

Mycom S Cond. C

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

Mycom S Cond. I

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

Mycom S PH

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

Mypro Cond. C

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

Mypro Cond. I

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

Mypro PH

CPM431-	2.01	2.0	22.11.1999	Std.	Mypro PH / CPM 431 / PA / V2.0x
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Smartec S

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
Promag					
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
Promass					
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
Prosonic Flow					
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
<u>Cerabar M</u>					
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
<u>Cerabar S</u>					
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
<u>Deltabar S</u>					
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

Devicetype	Device version	Prof. Rev.	Device release	DTM type	Catalogue entry
<u>iTEMP</u>					
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

Device list for PROFibus DP communication

CD Version: 2.22.00
Release Date: 31.03.2009

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: 1.5.130.259

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
www.produkte.endress.com/dtm-download

Note:

Devices marked magenta have been added with respect to DTMLibrary version 2.21.00.

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
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
<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
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
<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
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
<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
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
<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
CLD134-	1.52	3.0	01.08.2007	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
Prosonic					
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
Prosonic S					
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
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

FieldCare DTMLibrary

Devicelist for IPC communication

FieldCare Version: 2.06.xx
FieldCare CD Version: 2.22.00
Release Date: 31.03.2009

Package information:

Volume FieldCare: DTMs for IPC communication (1.4.162.366)

Order information:

FieldCare: SFE55x

Note:

Devices marked magenta have been added with respect to DTMLibrary version 2.21.00.

Level

Devicetype/ Deviceversion	Device release	DTM type	Catalogue entry
<u>Deltapilot S</u>			
<u>IPC-FF</u>			
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
<u>IPC-HA</u>			
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
<u>IPC-PA</u>			
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
<u>Gammapilot M</u>			
<u>IPC-FF</u>			
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
<u>IPC-HA</u>			
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
<u>IPC-PA</u>			
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
<u>Levelflex M</u>			
<u>IPC-FF</u>			
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
<u>FMP41C-</u>			
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
<u>FMP45-</u>			
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

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

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

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
<u>Cerabar S</u>			
<u>IPC-FF</u>			
PMC71-			
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
PMP71-			
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
PMP72-			
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
PMP75-			
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
<u>IPC-HA</u>			
PMC71-			
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
PMP71-			
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
PMP72-			
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
PMP75-			
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
<u>IPC-PA</u>			
PMC71-			
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
PMP71-			
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
PMP72-			
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
PMP75-			
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

FMD76-			
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
FMD77-			
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
FMD78-			
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
PMD70-			
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
PMD75-			
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

FMD76-			
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
FMD77-			
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 3.06.00

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

CNGmass

ISS

1.00.00 Flow Device FXA193/291 3.06.00 2009-03-10

DOSIMAG

ISS

1.00.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.00.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.01.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.02.00 Flow Device FXA193/291 3.06.00 2009-03-10

DOSIMASS

ISS

1.00.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.01.00 Flow Device FXA193/291 3.06.00 2009-03-10

DOSIMASS CE

ISS

1.01.00 Flow Device FXA193/291 3.06.00 2009-03-10

FIELDCHECK

ISS

1.01.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.02.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.02.01 Flow Device FXA193/291 3.06.00 2009-03-10
1.03.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.03.01 Flow Device FXA193/291 3.06.00 2009-03-10
1.03.02 Flow Device FXA193/291 3.06.00 2009-03-10
1.03.03 Flow Device FXA193/291 3.06.00 2009-03-10
1.04.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.06.00 Flow Device FXA193/291 3.06.00 2009-03-10

LPGmass

ISS

1.00.00 Flow Device FXA193/291 3.06.00 2009-03-10

PMG

ISS-HART

1.03.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.04.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.06.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.06.01 Flow Device FXA193/291 3.06.00 2009-03-10
2.00.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.01.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.01.01 Flow Device FXA193/291 3.06.00 2009-03-10
2.01.02 Flow Device FXA193/291 3.06.00 2009-03-10
2.01.03 Flow Device FXA193/291 3.06.00 2009-03-10
2.02.00 Flow Device FXA193/291 3.06.00 2009-03-10

PMH

ISS-HART

1.06.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.06.01 Flow Device FXA193/291 3.06.00 2009-03-10
2.00.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.01.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.01.01 Flow Device FXA193/291 3.06.00 2009-03-10
2.01.02 Flow Device FXA193/291 3.06.00 2009-03-10

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

2.01.03 Flow Device FXA193/291 3.06.00 2009-03-10
2.02.00 Flow Device FXA193/291 3.06.00 2009-03-10

PROMAG 10

ISS-HART

1.00.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.00.01 Flow Device FXA193/291 3.06.00 2009-03-10
1.00.02 Flow Device FXA193/291 3.06.00 2009-03-10
1.01.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.01.01 Flow Device FXA193/291 3.06.00 2009-03-10
1.02.00 Flow Device FXA193/291 3.06.00 2009-03-10

PROMAG 23

ISS-HART

2.00.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.02.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.03.00 Flow Device FXA193/291 3.06.00 2009-03-10

PROMAG 50

ISS-HART

1.00.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.01.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.01.01 Flow Device FXA193/291 3.06.00 2009-03-10
1.02.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.02.01 Flow Device FXA193/291 3.06.00 2009-03-10
1.03.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.04.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.06.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.06.01 Flow Device FXA193/291 3.06.00 2009-03-10
2.00.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.01.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.01.01 Flow Device FXA193/291 3.06.00 2009-03-10
2.01.02 Flow Device FXA193/291 3.06.00 2009-03-10
2.01.03 Flow Device FXA193/291 3.06.00 2009-03-10
2.02.00 Flow Device FXA193/291 3.06.00 2009-03-10

ISS-PROFIBUS DP

3.01.00 Flow Device FXA193/291 3.06.00 2009-03-10
3.02.00 Flow Device FXA193/291 3.06.00 2009-03-10
3.04.00 Flow Device FXA193/291 3.06.00 2009-03-10

ISS-PROFIBUS PA

1.00.00 Flow Device FXA193/291 3.06.00 2009-03-10
1.01.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.00.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.00.01 Flow Device FXA193/291 3.06.00 2009-03-10
2.01.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.02.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.02.02 Flow Device FXA193/291 3.06.00 2009-03-10
2.03.00 Flow Device FXA193/291 3.06.00 2009-03-10
2.03.01 Flow Device FXA193/291 3.06.00 2009-03-10
3.03.00 Flow Device FXA193/291 3.06.00 2009-03-10
3.04.00 Flow Device FXA193/291 3.06.00 2009-03-10
3.05.00 Flow Device FXA193/291 3.06.00 2009-03-10

PROMAG 51

ISS-HART

1.03.00 Flow Device FXA193/291 3.06.00 2009-03-10

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

1.04.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.06.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.06.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.03	Flow Device FXA193/291	3.06.00	2009-03-10

2.02.00 **Flow Device FXA193/291 3.06.00 2009-03-10**

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ISS-FOUNDATION Fieldbus

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.02	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-HART

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.04.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.06.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.06.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.02	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-Modbus RS485

3.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.04.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-PROFIBUS DP

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.01	Flow Device FXA193/291	3.06.00	2009-03-10
3.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.04.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-PROFIBUS PA

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

2.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.01	Flow Device FXA193/291	3.06.00	2009-03-10
3.03.90	Flow Device FXA193/291	3.06.00	2009-03-10
3.04.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.05.00	Flow Device FXA193/291	3.06.00	2009-03-10

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ISS-FOUNDATION Fieldbus

1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-HART

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.02	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-PROFIBUS PA

2.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.01	Flow Device FXA193/291	3.06.00	2009-03-10
3.05.00	Flow Device FXA193/291	3.06.00	2009-03-10

PROMASS 40

ISS-HART

1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.02	Flow Device FXA193/291	3.06.00	2009-03-10
1.04.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.05.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.06.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.00.00	Flow Device FXA193/291	3.06.00	2009-03-10

PROMASS 80

ISS

3.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
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ISS-HART

1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.02	Flow Device FXA193/291	3.06.00	2009-03-10
1.04.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.05.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.06.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.02	Flow Device FXA193/291	3.06.00	2009-03-10

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.00.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-PROFIBUS PA

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.01	Flow Device FXA193/291	3.06.00	2009-03-10
3.05.00	Flow Device FXA193/291	3.06.00	2009-03-10

PROMASS 83

ISS-FOUNDATION Fieldbus

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.02	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.00.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-HART

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.02	Flow Device FXA193/291	3.06.00	2009-03-10
1.04.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.05.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.06.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.00.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-Modbus RS485

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
3.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
3.00.02	Flow Device FXA193/291	3.06.00	2009-03-10
3.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.04.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-PROFIBUS DP

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

2.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.01	Flow Device FXA193/291	3.06.00	2009-03-10
3.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
3.00.02	Flow Device FXA193/291	3.06.00	2009-03-10
3.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.04.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-PROFIBUS PA

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.01	Flow Device FXA193/291	3.06.00	2009-03-10
3.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.04.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.05.00	Flow Device FXA193/291	3.06.00	2009-03-10

PROMASS 84

ISS-HART

2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.00.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-Modbus RS485

3.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
3.04.00	Flow Device FXA193/291	3.06.00	2009-03-10

PROSONIC 92 FBUS

ISS-FOUNDATION Fieldbus

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
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PROSONIC 92 HART

ISS-HART

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.02	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.03	Flow Device FXA193/291	3.06.00	2009-03-10

PROSONIC 92 PBUS

ISS-PROFIBUS PA

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.02	Flow Device FXA193/291	3.06.00	2009-03-10

PROSONIC FLOW 90

ISS-HART

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.04.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.04.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.05.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.06.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-PROFIBUS PA

2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.01	Flow Device FXA193/291	3.06.00	2009-03-10

PROSONIC FLOW 91

ISS-HART

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.02	Flow Device FXA193/291	3.06.00	2009-03-10

PROSONIC FLOW 93

ISS-FOUNDATION Fieldbus

1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-HART

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.04.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.04.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.05.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.05.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.06.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-PROFIBUS DP

2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.01	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-PROFIBUS PA

2.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
2.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.02.02	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
2.03.01	Flow Device FXA193/291	3.06.00	2009-03-10
3.05.00	Flow Device FXA193/291	3.06.00	2009-03-10

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

PROWIRL 72

ISS-FOUNDATION Fieldbus

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-HART

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.02	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.03	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.02	Flow Device FXA193/291	3.06.00	2009-03-10
1.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.03.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.04.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-PROFIBUS PA

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.03.01	Flow Device FXA193/291	3.06.00	2009-03-10

PROWIRL 73

ISS-FOUNDATION Fieldbus

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-HART

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.02	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.03	Flow Device FXA193/291	3.06.00	2009-03-10
1.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.03.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.03.02	Flow Device FXA193/291	3.06.00	2009-03-10
1.03.03	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-PROFIBUS PA

1.01.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.02.01	Flow Device FXA193/291	3.06.00	2009-03-10
1.03.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.03.01	Flow Device FXA193/291	3.06.00	2009-03-10

t-mass 65

ISS-HART

1.00.00	Flow Device FXA193/291	3.06.00	2009-03-10
1.00.01	Flow Device FXA193/291	3.06.00	2009-03-10

ISS-Modbus RS485

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

3.02.00 Flow Device FXA193/291 3.06.00 2009-03-10

3.04.00 Flow Device FXA193/291 3.06.00 2009-03-10

ISS-PROFIBUS DP

3.02.00 Flow Device FXA193/291 3.06.00 2009-03-10

3.04.00 Flow Device FXA193/291 3.06.00 2009-03-10