



Herstellerinformation

für Anwender betreffend Softwareänderungen
(in Anlehnung an NAMUR-Empfehlung 53)

FieldCare - Package Version 1.08.00 (SFE55x / SFE250)

1 Produkt

- Feldgerät / signalverarbeitendes Gerät
- Software Anwendung zur Anzeige- / Asset Management / Handkommunikator o.ä.
- Modem / Schnittstelle

Hersteller : Endress+Hauser Process Solutions AG

Produktfamilie & Name : Plant Asset Management / Device Setup - FieldCare

Teilenummer : SFE55x / SFE 250

Bisherige Softwareversion : FieldCare Package V1.07.00

Wie kann die bisherige Software-Versionsnummer ermittelt werden : Aufdruck auf der DVD

2 Software

Neue Softwareversion : FieldCare Package 1.08.00 beinhaltet FieldCare 2.06.00, DTM Library 2.24.00 and iDTM-HART 1.01.00

Beschreibung der Änderungen gegenüber der Vorgängerversion:

- DTM Library Update (siehe release notes)
- Patches unter .\Software\FieldCare_Patches
 - Local Wireless Adapter DTM kann auch in FieldCare Device Setup Easy verwendet werden
 - Update der Japanischer Hilfe
 - Update W@M Links

3 Kompatibilität

Ist das Bedientool mit der neu installierten Gerätesoftware kompatibel?

- Ja
- Nein, Beschreibung:

Ist ein Update der Gerätesoftware generell empfehlenswert?

- Ja, Begründung:

Generell ist die Installation eines DTM Library Updates oder Patches nicht nötig, wird aber im Rahmen der Softwarepflege empfohlen.
- Nein, Begründung:



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Für PAM FieldCare (Standard oder Professional) Update, zu erst, ein Lizenzschlüssel auslösen.

4 Bedienungsanleitung

Ist eine neue Betriebsanleitung notwendig?

- Ja
 Nein

Welche Betriebsanleitung paßt zur neuen Software:

| Gerät | Kommunikationsoption | Anleitung | Bezeichnung |
|-------|----------------------|-----------|-------------|
|-------|----------------------|-----------|-------------|

5 Preis

Ändert sich der Gerätepreis?

- Ja, neue Preise und Updatekosten (ohne Einbau) liegen als Anlage bei
 Nein

FieldCare DTMLibrary

Geräteliste für HART Kommunikation

CD Version: 2.24.00
Freigabe Datum: 02.10.2009

Update Version Analyse:
Freigabe Datum:
Update Version Durchfluss:
Freigabe Datum:
Update Version Füllstand:
Freigabe Datum:
Update Version Druck:
Freigabe Datum:
Update Version Temperatur:
Freigabe Datum:

CD Version: **Komplette DTMLibrary (Bestellung SFE250)**
DTMLibrary Katalog Version: 1.4.163.385

Internet Version: **Komplette und paketierte DTMLibrary**
Analyse DTMLibrary Katalog Version:
Durchfluss DTMLibrary Katalog Version:
Füllstand DTMLibrary Katalog Version:
Druck DTMLibrary Katalog Version:
Temperatur DTMLibrary Katalog Version:

DTMLib Updates: **www.products.endress.com/dtm-download**
www.produkte.endress.com/dtm-download

Bemerkung:

Geräte, die magenta markiert sind, sind gegenüber der Vorversion 2.23.00 der DTMLibrary CD Version hinzu gekommen.

Analysis

| Gerätetyp | Geräte version | HART Rev. | Geräte freigabe | DTM Typ | Katalogeintrag |
|----------------------------|-------------------|--------------|--------------------|------------|--|
| <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 |

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|---------|------|-----|------------|------|---------------------------------|
| 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 |
|---------|------|-----|------------|------|----------------------------|

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

| Gerätetyp | Geräte version | HART Rev. | Geräte freigabe | DTM Typ | Katalogeintrag |
|---------------|----------------|-----------|-----------------|---------|-------------------------------------|
| <u>Promag</u> | | | | | |
| 10- | 1.00.00 | 5.0 | 30.05.2003 | Std. | Promag / 10 / V1.00.00 ... V1.00.02 |
| 10- | 1.00.01 | 5.0 | 27.06.2003 | Std. | Promag / 10 / V1.00.00 ... V1.00.02 |
| 10- | 1.00.02 | 5.0 | 29.08.2003 | Std. | Promag / 10 / V1.00.00 ... V1.00.02 |
| 10- | 1.01.00 | 5.0 | 01.05.2004 | Std. | Promag / 10 / V1.01.00 |
| 10- | 1.02.00 | 5.0 | 01.11.2004 | Std. | Promag / 10 / V1.02.00 |
| 10- | 1.03.00 | 5.0 | 01.12.2008 | Std. | Promag / 10 / V1.03.xx |
| 23- | 2.00.00 | 5.0 | 30.03.2001 | Std. | Promag / 23 / V2.00.00 ... V2.01.00 |
| 23- | 2.01.00 | 5.0 | 30.03.2001 | Std. | Promag / 23 / V2.00.00 ... V2.01.00 |
| 23- | 2.02.00 | 5.0 | 28.02.2003 | Std. | Promag / 23 / V2.02.00 ... V2.03.00 |
| 23- | 2.03.00 | 5.0 | 28.02.2003 | Std. | Promag / 23 / V2.02.00 ... V2.03.00 |
| 33- | 2.04.00 | 5.0 | 26.03.1999 | Std. | Promag / 33 / V2.04.00 |
| 35S- | 2.04.00 | 5.0 | 26.03.1999 | Std. | Promag / 35 S / V2.04.00 |
| 39- | 2.04.00 | 5.0 | 26.03.1999 | Std. | Promag / 39 / V2.04.00 |
| 50- | 1.04.0x | 5.0 | 30.08.2002 | Std. | Promag / 50 / V1.04.0x |
| 50- | 1.06.00 | 5.0 | 31.10.2003 | Std. | Promag / 50 / V1.06.0x |
| 50- | 1.06.01 | 5.0 | 29.10.2004 | Std. | Promag / 50 / V1.06.0x |
| 50- | 2.00.00 | 5.0 | 01.03.2005 | Std. | Promag / 50 / V2.00.00 |
| 50- | 2.01.00 | 5.0 | 01.09.2006 | Std. | Promag / 50 / V2.01.xx |
| 50- | 2.01.01 | 5.0 | 01.02.2007 | Std. | Promag / 50 / V2.01.xx |
| 50- | 2.01.02 | 5.0 | 01.05.2007 | Std. | Promag / 50 / V2.01.xx |
| 50- | 2.02.00 | 5.0 | 01.12.2008 | Std. | Promag / 50 / V2.02.xx |
| 50- | 2.03.00 | 5.0 | 01.04.2009 | Std. | Promag / 50 / V2.03.xx |
| 51- | 1.04.0x | 5.0 | 30.08.2002 | Std. | Promag / 51 / V1.04.0x |
| 51- | 1.06.00 | 5.0 | 31.10.2003 | Std. | Promag / 51 / V1.06.0x |
| 51- | 1.06.01 | 5.0 | 29.10.2004 | Std. | Promag / 51 / V1.06.0x |
| 51- | 2.00.00 | 5.0 | 01.03.2005 | Std. | Promag / 51 / V2.00.0x |
| 51- | 2.01.00 | 5.0 | 01.09.2006 | Std. | Promag / 51 / V2.01.xx |
| 51- | 2.01.01 | 5.0 | 01.02.2007 | Std. | Promag / 51 / V2.01.xx |
| 51- | 2.01.02 | 5.0 | 01.05.2007 | Std. | Promag / 51 / V2.01.xx |
| 51- | 2.02.00 | 5.0 | 01.12.2008 | Std. | Promag / 51 / V2.02.xx |
| 51- | 2.03.00 | 5.0 | 01.04.2009 | Std. | Promag / 51 / V2.03.xx |
| 53- | 1.02.0x | 5.0 | 31.08.2001 | Std. | Promag / 53 / V1.02.xx |
| 53- | 1.04.0x | 5.0 | 30.08.2002 | Std. | Promag / 53 / V1.04.0x |
| 53- | 1.06.00 | 5.0 | 31.10.2003 | Std. | Promag / 53 / V1.06.00 ... V1.06.01 |
| 53- | 1.06.01 | 5.0 | 29.10.2004 | Std. | Promag / 53 / V1.06.00 ... V1.06.01 |
| 53- | 2.00.00 | 5.0 | 01.03.2005 | Std. | Promag / 53 / V2.00.00 |
| 53- | 2.01.00 | 5.0 | 01.09.2006 | Std. | Promag / 53 / V2.01.xx |
| 53- | 2.01.01 | 5.0 | 01.02.2007 | Std. | Promag / 53 / V2.01.xx |
| 53- | 2.01.02 | 5.0 | 01.05.2007 | Std. | Promag / 53 / V2.01.xx |
| 53- | 2.02.00 | 5.0 | 01.12.2008 | Std. | Promag / 53 / V2.02.xx |
| 55- | 1.00.00 | 5.0 | 15.08.2006 | Std. | Promag / 55 / V1.00.xx |
| 55- | 1.00.01 | 5.0 | 15.11.2006 | Std. | Promag / 55 / V1.00.xx |
| 55- | 1.00.02 | 5.0 | 01.02.2007 | Std. | Promag / 55 / V1.00.xx |
| 55- | 1.01.00 | 5.0 | 01.10.2007 | Std. | Promag / 55 / V1.01.xx |
| 55- | 1.02.00 | 5.0 | 01.12.2008 | Std. | Promag / 55 / V1.02.xx |

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 |

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

Prosonic Flow

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

Prowirl

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

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

t-mass

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

Level

| Gerätetyp | Geräte version | HART Rev. | Geräte freigabe | DTM Typ | Katalogeintrag |
|---------------------|-------------------|--------------|--------------------|------------|-------------------------------------|
| <u>Deltapilot M</u> | | | | | |
| FMB50- | 1.00.00 | 6.0 | 30.07.2009 | Std. | Deltapilot M / FMB5x / V1.00.xx |
| FMB51- | 1.00.00 | 6.0 | 30.07.2009 | Std. | Deltapilot M / FMB5x / V1.00.xx |
| FMB52- | 1.00.00 | 6.0 | 30.07.2009 | Std. | Deltapilot M / FMB5x / V1.00.xx |
| FMB53- | 1.00.00 | 6.0 | 30.07.2009 | Std. | Deltapilot M / FMB5x / V1.00.xx |
| <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

Levelflex M

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

Levelflex M Int

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

Liquicap M

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

Micropilot I

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

Micropilot II

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

Micropilot M

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

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

Micropilot S

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

Multicap

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

Nivotester

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

Prosonic

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

Prosonic M

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

Prosonic S

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

Prosonic T

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

Tank Side Monitor

| | | | | | |
|---------|---------|-----|------------|------|---------------------------------------|
| NRF590- | 2.04.00 | 5.0 | 31.07.2007 | Std. | Tank Side Monitor / NRF590 / V2.04.xx |
|---------|---------|-----|------------|------|---------------------------------------|

Waterpilot M

| | | | | | |
|--------|---------|-----|------------|------|---------------------------------|
| FMX21- | 1.00.00 | 6.0 | 30.07.2009 | Std. | Waterpilot M / FMX21 / V1.00.xx |
|--------|---------|-----|------------|------|---------------------------------|

Pressure

| Gerätetyp | Geräte version | HART Rev. | Geräte freigabe | DTM Typ | Katalogeintrag |
|------------------|----------------|-----------|-----------------|---------|------------------------------------|
| 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 |
| PMC51- | 1.00.00 | 6.0 | 30.07.2009 | Std. | Cerabar M / PMx5x / V1.00.xx |
| 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 |
| PMP51- | 1.00.00 | 6.0 | 30.07.2009 | Std. | Cerabar M / PMx5x / V1.00.xx |
| PMP55- | 1.00.00 | 6.0 | 30.07.2009 | Std. | Cerabar M / PMx5x / V1.00.xx |
| 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 |
|--------|---------|-----|------------|------|-------------------------------|

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

| Gerätetyp | Geräte version | HART Rev. | Geräte freigabe | DTM Typ | Katalogeintrag |
|------------------|-------------------|--------------|--------------------|------------|---|
| <u>iTEMP</u> | | | | | |
| 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 |
| <u>Omnigrad</u> | | | | | |
| 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 |
| <u>Prothermo</u> | | | | | |
| 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

Geräteliste für PROFibus DP Kommunikation

CD Version: 2.24.00
Freigabe Datum: 02.10.2009

Update Version Analyse:
Freigabe Datum:
Update Version Durchfluss:
Freigabe Datum:
Update Version Füllstand:
Freigabe Datum:
Update Version Druck:
Freigabe Datum:
Update Version Temperatur:
Freigabe Datum:

CD Version: **Komplette DTMLibrary (Bestellung SFE250)**
DTMLibrary Katalog Version: 1.5.131.271

Internet Version: **Komplette und paketierte DTMLibrary**
Analyse DTMLibrary Katalog Version:
Durchfluss DTMLibrary Katalog Version:
Füllstand DTMLibrary Katalog Version:
Druck DTMLibrary Katalog Version:
Temperatur DTMLibrary Katalog Version:

DTMLib Updates: **www.products.endress.com/dtm-download**
www.produkte.endress.com/dtm-download

Bemerkung:

Geräte, die magenta markiert sind, sind gegenüber der Vorversion 2.23.00 der DTMLibrary CD Version hinzu gekommen.

Analysis

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

Flow

| Gerätetyp | Geräte version | Prof. Rev. | Geräte freigabe | DTM Typ | Katalogeintrag |
|----------------------|-------------------|---------------|--------------------|------------|---|
| <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

| Gerätetyp | Geräte version | Prof. Rev. | Geräte freigabe | DTM Typ | Katalogeintrag |
|-------------------|-------------------|---------------|--------------------|------------|-------------------------------------|
| <u>Prosonic</u> | | | | | |
| 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 |
| <u>Prosonic S</u> | | | | | |
| FMU90- | 1.00.02 | 3.0 | 14.06.2006 | Std. | Prosonic S / FMU 90 / DP / V1.00.xx |
| FMU90- | 2.00.00 | 3.0 | 31.12.2006 | Std. | Prosonic S / FMU 90 / DP / V2.00.xx |
| FMU90- | 2.00.02 | 3.0 | 30.06.2007 | Std. | Prosonic S / FMU 90 / DP / V2.00.xx |
| FMU90- | 2.01.00 | 3.0 | 30.06.2009 | Std. | Prosonic S / FMU90 / DP / V2.01.xx |
| FMU95- | 1.00.00 | 3.0 | 31.12.2006 | Std. | Prosonic S / FMU 95 / DP / V1.00.xx |
| FMU95- | 1.00.02 | 3.0 | 30.06.2007 | Std. | Prosonic S / FMU 95 / DP / V1.00.xx |
| FMU95- | 1.01.00 | 3.0 | 30.06.2009 | Std. | Prosonic S / FMU95 / DP / V1.01.xx |

FieldCare DTMLibrary

Geräteliste für PROFibus PA Kommunikation

CD Version: 2.24.00
Freigabe Datum: 02.10.2009

Update Version Analyse:
Freigabe Datum:
Update Version Durchfluss:
Freigabe Datum:
Update Version Füllstand:
Freigabe Datum:
Update Version Druck:
Freigabe Datum:
Update Version Temperatur:
Freigabe Datum:

CD Version: **Komplette DTMLibrary (Bestellung SFE250)**
DTMLibrary Katalog Version: 1.5.131.271

Internet Version: **Komplette und paketierte DTMLibrary**
Analyse DTMLibrary Katalog Version:
Durchfluss DTMLibrary Katalog Version:
Füllstand DTMLibrary Katalog Version:
Druck DTMLibrary Katalog Version:
Temperatur DTMLibrary Katalog Version:

DTMLib Updates: **www.products.endress.com/dtm-download**
www.produkte.endress.com/dtm-download

Bemerkung:

Geräte, die magenta markiert sind, sind gegenüber der Vorversion 2.23.00 der DTMLibrary CD Version hinzu gekommen.

Analysis

| Gerätetyp | Geräte version | Prof. Rev. | Geräte freigabe | DTM Typ | Katalogeintrag |
|----------------------------|----------------|------------|-----------------|---------|--|
| <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 |
| CLM223- | 2.33 | 2.0 | 16.01.2009 | Std. | Liquisys M Cond. C / CLM 2x3 cond / PA / V2.30...V2.31 |
| CLM253- | 2.30 | 2.0 | 19.07.2002 | Std. | Liquisys M Cond. C / CLM 2x3 cond / PA / V2.30...V2.31 |
| CLM253- | 2.31 | 2.0 | 14.07.2003 | Std. | Liquisys M Cond. C / CLM 2x3 cond / PA / V2.30...V2.31 |
| CLM253- | 2.32 | 2.0 | 16.09.2005 | Std. | Liquisys M Cond. C / CLM 2x3 cond / PA / V2.30...V2.31 |
| CLM253- | 2.33 | 2.0 | 16.01.2009 | Std. | Liquisys M Cond. C / CLM 2x3 cond / PA / V2.30...V2.31 |
| <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 |
| CLM223- | 2.32 | 2.0 | 16.01.2009 | Std. | Liquisys M Cond. I / CLM 2x3 ind / PA / V2.30...V2.31 |
| CLM253- | 2.30 | 2.0 | 19.07.2002 | Std. | Liquisys M Cond. I / CLM 2x3 ind / PA / V2.30...V2.31 |
| CLM253- | 2.31 | 2.0 | 14.07.2003 | Std. | Liquisys M Cond. I / CLM 2x3 ind / PA / V2.30...V2.31 |
| CLM253- | 2.32 | 2.0 | 16.01.2009 | Std. | Liquisys M Cond. I / CLM 2x3 ind / PA / V2.30...V2.31 |
| <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 |
| COM223- | 2.42 | 2.0 | 16.01.2009 | Std. | Liquisys M DO / COM 2x3 / PA / V2.40...V2.41 |
| COM253- | 2.40 | 2.0 | 19.07.2002 | Std. | Liquisys M DO / COM 2x3 / PA / V2.40...V2.41 |
| COM253- | 2.41 | 2.0 | 14.07.2003 | Std. | Liquisys M DO / COM 2x3 / PA / V2.40...V2.41 |
| COM253- | 2.42 | 2.0 | 16.01.2009 | Std. | Liquisys M DO / COM 2x3 / PA / V2.40...V2.41 |
| <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 |

Liquisys M Turbidity

| | | | | | |
|---------|------|-----|------------|------|---|
| CUM223- | 2.30 | 2.0 | 19.07.2002 | Std. | Liquisys M Turbidity / CUM 2x3 / PA / V2.30 ... V2.31 |
| CUM223- | 2.31 | 2.0 | 14.07.2003 | Std. | Liquisys M Turbidity / CUM 2x3 / PA / V2.30 ... V2.31 |
| CUM223- | 2.32 | 2.0 | 16.01.2009 | Std. | Liquisys M Turbidity / CUM 2x3 / PA / V2.30 ... V2.31 |
| CUM253- | 2.30 | 2.0 | 19.07.2002 | Std. | Liquisys M Turbidity / CUM 2x3 / PA / V2.30 ... V2.31 |
| CUM253- | 2.31 | 2.0 | 14.07.2003 | Std. | Liquisys M Turbidity / CUM 2x3 / PA / V2.30 ... V2.31 |
| CUM253- | 2.32 | 2.0 | 16.01.2009 | Std. | Liquisys M Turbidity / CUM 2x3 / PA / V2.30 ... V2.31 |

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 |
|---------|------|-----|------------|------|---------------------------------|

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

| Gerätetyp | Geräte version | Prof. Rev. | Geräte freigabe | DTM Typ | Katalogeintrag |
|----------------------|----------------|------------|-----------------|---------|---|
| <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 / 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 |
| <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 / 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 |
| <u>Prosonic Flow</u> | | | | | |
| 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- | 4.00.12 | 3.0 | 20.02.2009 | Std. | Deltapilot S / FMB 70 / PA / V4.00.xx |
| <u>Gammapilot M</u> | | | | | |
| 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- | 1.03.04 | 3.0 | 30.09.2009 | 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 |
| <u>Levelflex M</u> | | | | | |
| 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 |
| <u>Liquiphant M/S</u> | | | | | |
| 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 |
| <u>Micropilot II</u> | | | | | |
| 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 |
| <u>Micropilot M</u> | | | | | |
| 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 |
|--------|-----|-----|------------|------|-------------------------------|

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

| Gerätetyp | Geräte version | Prof. Rev. | Geräte freigabe | DTM Typ | Katalogeintrag |
|-------------------|----------------|------------|-----------------|---------|---|
| Cerabar M | | | | | |
| 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 |
| Cerabar S | | | | | |
| 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 |
| Deltabar S | | | | | |
| 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

| Gerätetyp | Geräte version | Prof. Rev. | Geräte freigabe | DTM Typ | Katalogeintrag |
|--------------|-------------------|---------------|--------------------|------------|-----------------------------------|
| <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

Geräteliste für IPC Kommunikation

FieldCare Version: 2.06.xx
FieldCare CD Version: 2.24.00
Freigabe Datum: 02.10.2009

Information zur Verpackung:

Datenträger FieldCare: DTMs für IPC Kommunikation (1.4.163.384)

Bestellinformation:

FieldCare: SFE55x

Bemerkung:

Geräte, die magenta markiert sind, sind gegenüber der Vorversion 2.23.00 der DTMLibrary hinzu gekommen.

Level

| Gerätetyp/ Geräteversion | Geräte freigabe | DTM Typ | Katalogeintrag |
|-----------------------------|--------------------|------------|--|
| <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 |
| 1.03.04 | 30.09.2009 | 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 |
| FMP41C- | | | |
| 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 |
| FMP45- | | | |

| | | | |
|---------|------------|------|---|
| 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 |
|---------|------------|------|--|

FMP41C-

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

FMP45-

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

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 |
|---------|------------|------|---|

| | | | |
|----------------|------------|------|---|
| 1.03.00 | 30.09.2008 | Std. | Micropilot S / FMR 53x / IPCHA / V1.03.xx |
| FMR532- | | | |
| 1.01.02 | 17.07.2001 | Std. | Micropilot S / FMR 53x / IPCHA / V1.01.xx |
| 1.02.00 | 30.05.2002 | Std. | Micropilot S / FMR 53x / IPCHA / V1.02.xx |
| 1.02.02 | 01.06.2005 | Std. | Micropilot S / FMR 53x / IPCHA / V1.02.xx |
| 1.03.00 | 30.09.2008 | Std. | Micropilot S / FMR 53x / IPCHA / V1.03.xx |
| FMR533- | | | |
| 1.01.02 | 17.07.2001 | Std. | Micropilot S / FMR 53x / IPCHA / V1.01.xx |
| 1.02.00 | 30.05.2002 | Std. | Micropilot S / FMR 53x / IPCHA / V1.02.xx |
| 1.02.02 | 01.06.2005 | Std. | Micropilot S / FMR 53x / IPCHA / V1.02.xx |
| 1.03.00 | 30.09.2008 | Std. | Micropilot S / FMR 53x / IPCHA / V1.03.xx |
| FMR540- | | | |
| 1.01.00 | 28.02.2006 | Std. | Micropilot S / FMR 540 / IPCHA / V1.01.xx |
| 1.01.02 | 30.06.2009 | Std. | Micropilot S / FMR 540 / IPCHA / V1.01.xx |

Prosonic M

IPC-FF

| | | | |
|---------------|------------|------|--|
| FMU40- | | | |
| 1.02.00 | 12.03.2002 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.02.02 | 01.04.2004 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.02.04 | 15.07.2004 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.02.06 | 01.01.2005 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.04.00 | 28.02.2006 | Std. | Prosonic M / FMU 4x / IPCFF / V1.04.xx |
| FMU41- | | | |
| 1.02.00 | 12.03.2002 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.02.02 | 01.04.2004 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.02.04 | 15.07.2004 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.02.06 | 01.01.2005 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.04.00 | 28.02.2006 | Std. | Prosonic M / FMU 4x / IPCFF / V1.04.xx |
| FMU42- | | | |
| 1.02.00 | 12.03.2002 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.02.02 | 01.04.2004 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.02.04 | 15.07.2004 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.02.06 | 01.01.2005 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.04.00 | 28.02.2006 | Std. | Prosonic M / FMU 4x / IPCFF / V1.04.xx |
| FMU43- | | | |
| 1.02.00 | 12.03.2002 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.02.02 | 01.04.2004 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.02.04 | 15.07.2004 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.02.06 | 01.01.2005 | Std. | Prosonic M / FMU 4x / IPCFF / V1.02.xx |
| 1.04.00 | 28.02.2006 | Std. | Prosonic M / FMU 4x / IPCFF / V1.04.xx |

IPC-HA

| | | | |
|---------------|------------|------|--|
| FMU40- | | | |
| 1.02.00 | 07.05.2002 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.02.02 | 23.06.2003 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.02.04 | 26.03.2004 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.02.06 | 01.01.2005 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.04.00 | 07.08.2006 | Std. | Prosonic M / FMU 4x / IPCHA / V1.04.xx |
| FMU41- | | | |
| 1.02.00 | 07.05.2002 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.02.02 | 23.06.2003 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.02.04 | 26.03.2004 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.02.06 | 01.01.2005 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.04.00 | 07.08.2006 | Std. | Prosonic M / FMU 4x / IPCHA / V1.04.xx |
| FMU42- | | | |
| 1.02.04 | 26.03.2004 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.02.06 | 01.01.2005 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.04.00 | 07.08.2006 | Std. | Prosonic M / FMU 4x / IPCHA / V1.04.xx |
| FMU43- | | | |
| 1.02.00 | 07.05.2002 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.02.02 | 23.06.2003 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.02.04 | 26.03.2004 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.02.06 | 01.01.2005 | Std. | Prosonic M / FMU 4x / IPCHA / V1.02.xx |
| 1.04.00 | 07.08.2006 | Std. | Prosonic M / FMU 4x / IPCHA / V1.04.xx |

IPC-PA

FMU40-

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

FMU41-

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

FMU42-

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

FMU43-

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

Prosonic S

IPC-DP

FMU90-

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

FMU95-

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

IPC-HA

FMU90-

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

Tank Side Monitor

IPC-HA

NRF590-

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

Pressure

| Gerätetyp/ Geräteversion | Geräte freigabe | DTM Typ | Katalogeintrag |
|-----------------------------|--------------------|------------|---------------------------------------|
| <u>Cerabar S</u> | | | |
| <u>IPC-FF</u> | | | |
| <u>PMC71-</u> | | | |
| 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>PMP71-</u> | | | |
| 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>PMP72-</u> | | | |
| 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 |
| <u>PMP75-</u> | | | |
| 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> | | | |
| <u>PMC71-</u> | | | |
| 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>PMP71-</u> | | | |
| 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>PMP72-</u> | | | |
| 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>PMP75-</u> | | | |
| 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> | | | |
| <u>PMC71-</u> | | | |
| 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 3.09.00

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

CNGmass

ISS

1.00.00 Flow Device FXA193/291 3.09.00 2009-09-16
1.01.00 Flow Device FXA193/291 3.09.00 2009-09-16

DOSIMAG

ISS

1.00.00 Flow Device FXA193/291 3.09.00 2009-09-16
2.00.00 Flow Device FXA193/291 3.09.00 2009-09-16
2.01.00 Flow Device FXA193/291 3.09.00 2009-09-16
2.02.00 Flow Device FXA193/291 3.09.00 2009-09-16

DOSIMASS

ISS

1.00.00 Flow Device FXA193/291 3.09.00 2009-09-16
1.01.00 Flow Device FXA193/291 3.09.00 2009-09-16

DOSIMASS CE

ISS

1.01.00 Flow Device FXA193/291 3.09.00 2009-09-16

FIELDCHECK

ISS

1.01.00 Flow Device FXA193/291 3.09.00 2009-09-16
1.02.00 Flow Device FXA193/291 3.09.00 2009-09-16
1.02.01 Flow Device FXA193/291 3.09.00 2009-09-16
1.03.00 Flow Device FXA193/291 3.09.00 2009-09-16
1.03.01 Flow Device FXA193/291 3.09.00 2009-09-16
1.03.02 Flow Device FXA193/291 3.09.00 2009-09-16
1.03.03 Flow Device FXA193/291 3.09.00 2009-09-16
1.04.00 Flow Device FXA193/291 3.09.00 2009-09-16
1.06.00 Flow Device FXA193/291 3.09.00 2009-09-16
1.06.01 Flow Device FXA193/291 3.09.00 2009-09-16

LPGmass

ISS

1.00.00 Flow Device FXA193/291 3.09.00 2009-09-16
1.01.00 Flow Device FXA193/291 3.09.00 2009-09-16

PMG

ISS-HART

1.03.00 Flow Device FXA193/291 3.09.00 2009-09-16
1.04.00 Flow Device FXA193/291 3.09.00 2009-09-16
1.06.00 Flow Device FXA193/291 3.09.00 2009-09-16
1.06.01 Flow Device FXA193/291 3.09.00 2009-09-16
2.00.00 Flow Device FXA193/291 3.09.00 2009-09-16
2.01.00 Flow Device FXA193/291 3.09.00 2009-09-16
2.01.01 Flow Device FXA193/291 3.09.00 2009-09-16
2.01.02 Flow Device FXA193/291 3.09.00 2009-09-16
2.01.03 Flow Device FXA193/291 3.09.00 2009-09-16
2.02.00 Flow Device FXA193/291 3.09.00 2009-09-16
2.03.00 Flow Device FXA193/291 3.09.00 2009-09-16

PMH

ISS-HART

1.06.00 Flow Device FXA193/291 3.09.00 2009-09-16
1.06.01 Flow Device FXA193/291 3.09.00 2009-09-16

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

| | | | |
|---------|------------------------|---------|------------|
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.03 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROMAG 10

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROMAG 23

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROMAG 50

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.06.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.06.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.03 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-PROFIBUS DP

| | | | |
|---------|------------------------|---------|------------|
| 3.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-PROFIBUS PA

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

| | | | |
|---------|------------------------|---------|------------|
| 3.03.90 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.05.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROMAG 51

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.06.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.06.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.03 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROMAG 53

ISS-FOUNDATION Fieldbus

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.06.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.06.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-Modbus RS485

| | | | |
|---------|------------------------|---------|------------|
| 3.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-PROFIBUS DP

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

| | | | |
|---------|------------------------|---------|------------|
| 3.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-PROFIBUS PA

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.03.90 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.05.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROMAG 55

ISS-FOUNDATION Fieldbus

| | | | |
|---------|------------------------|---------|------------|
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-PROFIBUS PA

| | | | |
|---------|------------------------|---------|------------|
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.05.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROMASS 40

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.05.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.06.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROMASS 80

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

| | | | |
|---------|------------------------|---------|------------|
| 1.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.05.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.06.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-PROFIBUS PA

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.05.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROMASS 83

ISS-FOUNDATION Fieldbus

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.05.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.06.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-Modbus RS485

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

| | | | |
|---------|------------------------|---------|------------|
| 3.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.00.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-PROFIBUS DP

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.00.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-PROFIBUS PA

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.03.90 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.05.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROMASS 84

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-Modbus RS485

| | | | |
|---------|------------------------|---------|------------|
| 3.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROSONIC 92 FBUS

ISS-FOUNDATION Fieldbus

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
|---------|------------------------|---------|------------|

PROSONIC 92 HART

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

| | | | |
|---------|------------------------|---------|------------|
| 1.00.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.03 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROSONIC 92 PBUS

ISS-PROFIBUS PA

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROSONIC FLOW 90

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.04.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.05.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.06.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-PROFIBUS PA

| | | | |
|---------|------------------------|---------|------------|
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROSONIC FLOW 91

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.03 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROSONIC FLOW 93

ISS-FOUNDATION Fieldbus

| | | | |
|---------|------------------------|---------|------------|
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.04.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.05.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.05.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.06.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-IO-LOGGER

| | | | |
|---------|------------------------|---------|------------|
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
|---------|------------------------|---------|------------|

ISS-PROFIBUS DP

| | | | |
|---------|------------------------|---------|------------|
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

| | | | |
|---------|------------------------|---------|------------|
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-PROFIBUS PA

| | | | |
|---------|------------------------|---------|------------|
| 2.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 2.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.05.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROWIRL 72

ISS-FOUNDATION Fieldbus

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.03 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-PROFIBUS PA

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

PROWIRL 73

ISS-FOUNDATION Fieldbus

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.03 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

Flow

Devicetype
Geräteversion

Catalogue entry
Katalogeintrag

| | | | |
|---------|------------------------|---------|------------|
| 1.03.02 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.03.03 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-PROFIBUS PA

| | | | |
|---------|------------------------|---------|------------|
| 1.01.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.02.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.03.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.03.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

t-mass 65

ISS-HART

| | | | |
|---------|------------------------|---------|------------|
| 1.00.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 1.00.01 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-Modbus RS485

| | | | |
|---------|------------------------|---------|------------|
| 3.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |

ISS-PROFIBUS DP

| | | | |
|---------|------------------------|---------|------------|
| 3.02.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |
| 3.04.00 | Flow Device FXA193/291 | 3.09.00 | 2009-09-16 |