Supplementary Information
3KXP401266R3901 Rev. G

Driver 2600T(266-MV) HART
Multivariable Transmitter

Content

1 Device - Revision Record - What is new?.......... 1
  1.1 Hardware ............................................................. 1
  1.2 Software ................................................................ 1
  1.3 Device .................................................................... 1

2 DTM (Device Type Manager) ......................... 1
  2.1 Supported devices .................................................... 1
  2.2 DTM (driver) Version record - What is new? .......... 1
  2.3 Requirements.......................................................... 1
  2.3.1 PC-Hardware, Operating system ......................... 1
  2.3.2 Installation and configuration .......................... 2
  2.3.2.1 Installation .................................................... 2
  2.3.2.2 Uninstall instructions .................................... 2
  2.3.3 Update / Upgrade instructions ......................... 2
  2.3.4 Known problems and limitations ...................... 2
  2.3.5 Getting help / further information ................. 2
  2.3.6 How to get the latest information & software? .. 2
  2.3.7 Licensing the DTM ............................................ 2

3 EDD (Electronic Device Description) ................. 2
  3.1 Supported devices .................................................. 2
  3.2 EDD Version record - What is new? ....................... 2
  3.3 Requirements........................................................ 2
  3.4 Installation and configuration .......................... 2
  3.5 Known problems and limitations ...................... 2
  3.6 Getting help / further information ................. 2
  3.7 How to get the latest information & software? .. 2

- *) DTM500 Bundle Supplement Info is available on the data medium documentation or latest on www.abb.com/fieldbus. Enter here in the search field following No. “3KXD801500R3901”.

1 Device - Revision Record - What is new?

1.1 Hardware

<table>
<thead>
<tr>
<th>Released Revision</th>
<th>Released Date</th>
<th>Remarks</th>
</tr>
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<tbody>
<tr>
<td>01.00.00</td>
<td>August 2012</td>
<td>First release</td>
</tr>
</tbody>
</table>

1.2 Software

<table>
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<td>142.01.01</td>
<td>August 2012</td>
<td>First release</td>
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<td>142.01.04</td>
<td>Nov. 2015</td>
<td>update</td>
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1.3 Device

<table>
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<tr>
<th>Released Revision</th>
<th>Released Date</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td>August 2012</td>
<td>First release</td>
</tr>
</tbody>
</table>

2 DTM (Device Type Manager)

2.1 Supported devices

- 2600T Series Pressure Transmitters 266 MV-HART
- Differential Pressure
- Absolute Pressure
- Temperature
- Level or Flow

2.2 DTM (driver) Version record - What is new?

<table>
<thead>
<tr>
<th>Released driver Version</th>
<th>Released Date</th>
<th>Released bundle / Library Version</th>
<th>Remarks</th>
</tr>
</thead>
</table>
| 05.00.00                 | August 2012   | ≥ 05.04.00 / ≥ 05.00.18           | - First release  
- Part of the DTM500 Bundle |
| 05.00.01                 | April 2013    | ≥ 05.04.00 / ≥ 05.00.19           | - Improvement for system support  
- Correction of minor bugs |
| 05.00.02                 | February 2015 | ≥ 05.05.00 / ≥ 05.00.21           | - Correction of minor bugs |
| 05.00.03                 | Aug. 2017     | ≥ 05.05.00 / ≥ 05.00.22           | - New DTM library for “Observer role” in DCS |

- The device DTM supports the standard FDT 1.2 / 1.2.1.

2.3 Requirements

2.3.1 PC-Hardware, Operating system

See DTM500 Bundle Supplement Info*)

2.3.2 Frame application / compatibility

See DTM500 Bundle Supplement Info*)
2.4  Installation and configuration
2.4.1  Installation
See DTM500 Bundle Supplement Info*)

2.4.2  Uninstall instructions
See DTM500 Bundle Supplement Info*)

2.5  Update- / Upgrade instructions
See DTM500 Bundle Supplement Info*)

2.6  Known problems and limitations
Additionally to the common hints in the DTM500 Bundle Supplement
Info*) attached the device driver specific hints.
- ‘Load Data from’ device must be done as first action in case of chang-
ing some more parameters after ‘Easy Setup’.
- The data set is matching the device data irrespective of the icon in the
status bar indicating after trigger ‘Save to Instance Dataset’.
- The binary output doesn’t work with ‘Level’ calculation.
- The ‘Easy Setup’ of the DTM is not supported by ‘Composer for
Melody’ as Frame Application.
- In certain workflows the DTM occasionally displays an unhandled
exception without functional impact.

2.7  Getting help / further information
- Press ‘F1’ for DTM online help.
- Help concerning the integration of the DTM in the FDT frame appli-
cation can be found in the respective documentation of the frame appli-
cation.

2.8  How to get the latest information & software?
The latest device driver Supplement Info & software (driver) is available
on www.abb.com/fieldbus:
† latest information [field device protocol dependent]
‡ latest info (download) [device type dependent]
- Driver description
- Software [driver type dependent]

2.9  Licensing the DTM
See DTM500 Bundle Supplement Info*)

3  EDD (Electronic Device Description)
3.1  Supported devices

3.2  EDD Version record - What is new?

<table>
<thead>
<tr>
<th>Released Version (Dev Rev)</th>
<th>Released Date</th>
<th>Remarks</th>
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<td>01 02</td>
<td>August 2012</td>
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<tr>
<td>01 02</td>
<td>August 2012</td>
<td>≥ PDM 6.0 SP5</td>
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<tr>
<td>01 03</td>
<td>Nov. 2015</td>
<td>≥ PDM 8.2</td>
</tr>
</tbody>
</table>

3.3  Requirements

3.4  Installation and configuration
Start your Frame application and follow the instructions.

3.5  Known problems and limitations
- None known

3.6  Getting help / further information
- Help concerning the integration of the driver in the frame application
can be found in the respective documentation of the frame applica-
tion.

3.7  How to get the latest information & software?
The latest device driver Supplement Info & software (driver) is available
on www.abb.com/fieldbus:
† latest information [field device protocol dependent]
‡ latest info (download) [device type dependent]
- Driver description
- Software [driver type dependent]
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http://www.abb.com/instrumentation

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