Supplementary Information
3KXP002266R3901 Rev. A

Driver 2600T(266-PdP) HART 1-5V Pressure and Level Transmitter

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 *) 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>
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<tr>
<th>Released Revision</th>
<th>Released Date</th>
<th>Remarks</th>
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<tbody>
<tr>
<td>01.00.00</td>
<td>Jan. 2015</td>
<td>First release</td>
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1.2 Firmware

<table>
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<tr>
<td>143.01.01</td>
<td>Mar. 2015</td>
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|                   |               | Improvements:            |
|                   |               | • Z & S push button operation to be confirmed after HMI feed-back |
|                   |               | • Set PV to zero & Reset Bias operations via HMI menu |
|                   |               | Bugfixes:                |
|                   |               | • Write prot. didn’t block HMI editing |
|                   |               | • Default High alarm limit changed by 5.25 V to 5.4 V |

1.3 Device

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<th>Released Date</th>
<th>Remarks</th>
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<tbody>
<tr>
<td>01.00</td>
<td>Aug. 2015</td>
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2. Cyber Security info

2.1 ABB recommendation

A virus scanner shall be used on all PCs/Notebooks. McAfee VirusScan® Enterprise has been tested and qualified for this purpose.
3. EDD (Electronic Device Description)

3.1 Supported devices

- 2600T Series Pressure Transmitters 266 PdP-HART 1-5 Volt
- Gauge Pressure Model 266HSH

3.2 EDD Version record - What is new?

<table>
<thead>
<tr>
<th>Released Version (Dev Rev)</th>
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<th>Remarks</th>
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<tr>
<td>01 01</td>
<td>Jan. 2016</td>
<td>First release</td>
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3.3 Requirements

- HART 7

3.4 Interpreter / compatibility

The EDD is released for:

- ABB DHH805
- Emerson AMS 11.5,
- Emerson HHT 475 V 3.8 and
- SDC625 V3.0.1.

4. Installation and configuration

Start your Frame application and follow the instructions.

4.1 Known problems and limitations

None

4.2 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 application.

4.3 How to get the latest information & software?

The latest device driver Supplement Info & software (driver) is available on

www.abb.com/fieldbus:
Driver 2600T(266-PdP) HART 1-5V
Pressure and Level Transmitter

ABB has Sales & Customer Support expertise in over 100 countries worldwide.

http://www.abb.com/measurement