# **Supplementary Information**

3KXP007266R3901 Rev. C

# **Driver 2600T (266-PdP) FF**

## Pressure and Level Transmitter

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### 1 Device - Revision Record - What is new?

#### 1.1 Device

1

Released Revision	Released Date	Remarks
01	May 2010	First release
02	Sept.2016	Second release ITK6 compliant

### 2 EDD/CF

#### 2.1 Supported devices

2600T Series Pressure Transmitters 266-PdP FOUNDATION Fieldbus-H1

- Differential Pressure
- Gauge Pressure
- Absolute Pressure

### 2.2 EDD/CF Version record - What is new?

Released Version	Released Date	Remarks
010101	May 2010	First release (registered)
010201	Oct 2010	Improved version with menus and methods (registered)
010301	May 2011	Text corrections and improved menus
020101	Sept .2016	First release of Dev. Rev 2 (ITK6)
020201	Nov. 2016	Improvements
020301	May 2017	Improvements with methods / menus
020401	March 2019	Improvements for Emerson Del- taV/AMS integration

#### 2.3 Requirements

### 2.3.1 Frame application / compatibility

For all certified FOUNDATION Fieldbus Frame applications by Fieldbus Foundation.

### 2.4 Installation and configuration

Start your Frame application and follow the instructions.

# 2.5 Known problems and limitations

- None known

### 2.6 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 application.



# 2.7 How to get the latest information & software?

The latest device driver Supplement Info & software (driver) is available on <a href="https://www.abb.com/fieldbus:">www.abb.com/fieldbus:</a> → latest information [field device protocol dependent] → latest info (download) [device type dependent]

- - - Driver descriptionSoftware [driver type dependent]

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