

# User's Manual

## DPharp EJX-B Series

Differential Pressure and  
Pressure Transmitters

### YTA510

Temperature Transmitter



Manual Change No.17-008

The following information in regard to RoHS Directive and RE Directive is changed for EJX□□□B and YTA510. Please use this manual change for the manuals as listed below.

#### 1. Applicable Users' Manuals

IM No.	Edition	Products
IM 01C27B01-01EN	11, 12	EJX110B, EJX310B, EJX430B Differential Pressure and Pressure Transmitters
IM 01C27C01-01EN	9, 10	EJX210B Flange Mounted Differential Pressure Transmitter
IM 01C27F01-01EN	9, 10	EJX510B, EJX530B Absolute and Gauge Pressure Transmitter
IM 01C27H01-01EN	9, 10	EJX118B, EJX438B Diaphragm Sealed Differential Pressure and Gauge Pressure Transmitter
IM 01C50E01-01EN	8, 9	YTA510 Temperature Transmitter

#### 2. Contents of change

##### ■ RoHS Directive (For the products delivered after July 1st, 2017)

The underlined parts are additions from the latest version.

Item	Applicable Part	Contents
(1)	1. Introduction	<p>■ <b>Regarding This Manual</b></p> <ul style="list-style-type: none"> <li>This manual should be provided to the end user.</li> <li><u>This manual and the identification tag attached on packing box are essential parts of the product; keep them in a safe place for future reference.</u></li> <li>The specifications covered by this manual are limited to those for the standard type under the specified model number break-down and do not cover custom-made products. <u>When products whose suffix code or optional codes contain code "Z" and an exclusive document is attached, please read it along with this manual.</u></li> </ul>
(2)	1.1 Safe Use of This product	<p><u>This product is designed to be used by a person with specialized knowledge.</u> For the safety of the operator and to protect this product and the system, please be sure to follow this manual's safety instructions when handling this product....</p>
(3)	2. Notes on Handling	<p><b><u>2.13 RoHS (YTA510: 2.14 RoHS)</u></b> <u>Applicable standard: EN 50581</u></p>

Item	Applicable Part	Before Change	After Change
(4)	10 or 11. General Specifications ■ Optional Accessories	<b>Antenna</b> F9915KW F9915KX F9915KY	<b>Antenna</b> F9915KW F9915KY

#### ■ RE Directive

Item	Applicable Part	Before Change	After Change
(5)	2.12.1 Radio and Telecommunications Terminal Equipment Directive (R&TTE) (EJX□□□B)	<b>Radio and Telecommunications Terminal Equipment Directive (R&amp;TTE)    Ⓒ Ⓔ</b>  We, Yokogawa Electric Corporation hereby declare that this equipment, model EJX-L series is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.  The CE declaration of conformity for R&TTE for this product can be found at <a href="http://www.yokogawa.com/fld/">http://www.yokogawa.com/fld/</a>	<b>Radio Equipment Directive (RE)</b>  Hereby, Yokogawa Electric Corporation declares that the radio equipment type EJX□□□B is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <a href="http://www.yokogawa.com/fld/">http://www.yokogawa.com/fld/</a>
	2.11 Radio and Telecommunications Terminal Equipment Directive (YTA510)	<b>Radio and Telecommunications Terminal Equipment Directive (R&amp;TTE)</b>  We, Yokogawa Electric Corporation hereby declare that this equipment, model YTA510 series is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.  The CE declaration of conformity for R&TTE for this product can be found at <a href="http://www.yokogawa.com/fld/">http://www.yokogawa.com/fld/</a>	<b>Radio Equipment Directive (RE)</b>  Hereby, Yokogawa Electric Corporation declares that the radio equipment type YTA510 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <a href="http://www.yokogawa.com/fld/">http://www.yokogawa.com/fld/</a>
(6)	11. General Specifications (EJX□□□B)	<b>R&amp;TTE Conformity Standards    Ⓒ Ⓔ</b>	<b>Radio Equipment Directive (RE)</b>
	10. General Specifications (YTA510)	<b>R&amp;TTE Conformity Standards    Ⓒ Ⓔ</b>	<b>Radio Equipment Directive (RE)</b>