

The following information in regards of RoHS Directive is added for EJX/ EJA-E series.

1. Applicable manuals

IM No.(Edition)	Products	Contents of change
IM 01C25A01-01E(12)	EJX series, EJA-E series	Add the information regarding RoHS Directive in below.
IM 01C25B01-01E(18)	EJX110A, EJX120A, EJX130A, EJX310A, EJX430A, EJX440A, EJA110E, EJA120E, EJA130E, EJA310E, EJA430E, EJA440E	
IM 01C25C01-01E(13)	EJX210A, EJA210E	
IM 01C25F01-01E(13)	EJX510A, EJX530A, EJX610A, EJX630A, EJA510E, EJA530E	
IM 01C25H01-01E(12)	EJX118A, EJX438A, EJA118E, EJA438E	
IM 01C25K01-01E(9)	EJX115A, EJA115E	
IM 01C25R01-01E(15)	EJX910A, EJX930A	
IM 01C25W01-01EN(2)	EJXC50A, EJAC50E, EJXC80A, EJAC80E	
IM 01C25W05-01EN(2)	EJXC40A	

2. Information to be added

About this manual

This manual and the identification tag attached on the packing box are essential parts of the product. Please keep them in a safe place for future reference.

EU RoHS Directive *1

Applicable standard: EN 50581

*1: *Applicable production sites are shown below.*

The condition of the RoHS compliant production sites are as follows:

Japan, USA, Germany, Bahrain, India

The production sites can be confirmed by the serial number shown in the frame of "NO." in the name plate of the product.

Serial numbers (9 letters): AA#####

AA: *Identification code of production site*

Japan: Use "91" USA: Use "U1" Germany: Use "D1" Bahrain: Use "BH" India: Use "Y1"

Please use this manual change for the manuals as listed in below.

Applicable users' manual

IM No. (Edition No.)	Products	Page
IM 01C25A01-01E (12)	EJX and EJA-E Series Differential Pressure and Pressure Transmitters Installation Manual	20, 21, 23
IM 01C25W05-01EN(2)	Digital Remote Sensor	2-10, 2-11, 2-14

Items to be changed

The following contents are applicable for the products with option code /KF22, /KU22, /V1U1, or /KU24 whose type of protection on the tag plate is described as "Ex db IIC T6...T4 Gb".

Applicable Part	Before change	After change
d. ATEX Flameproof Type	<ul style="list-style-type: none"> Applicable Standard: EN 60079-0:2012+A11:2013 EN 60079-1:2007, EN60079-31:2014 	<ul style="list-style-type: none"> Applicable Standard: EN 60079-0:2012+A11:2013 EN 60079-1:2014, EN60079-31:2014
	<ul style="list-style-type: none"> Type of Protection and Marking Code: Ex d IIC T6...T4 Gb 	<ul style="list-style-type: none"> Type of Protection and Marking Code: Ex db IIC T6...T4 Gb
	<ul style="list-style-type: none"> Specific Conditions of Use 	Add the following condition. <ul style="list-style-type: none"> Maximum Surface Temperature for dust-proof: T85°C (Tamb.: -30* to 75°C, Tp.: -30* to 85°C) * -15°C when /HE is specified.
	<ul style="list-style-type: none"> Tag plate for flameproof type 	See figure in below.

● Tag plate for flameproof type

No. KEMA 07ATEX0109 X
Ex db IIC T6...T4 Gb, Ex tb IIIC T85°C Db
Enclosure : IP66/IP67
TEMP. CLASS T6 T5 T4
PROCESS TEMP.(Tp.) -50 TO 85 100 120 °C
Tamb. (for GAS) -50 TO 75 80 75 °C
T85°C(Tamb.: -30(-15) TO 75°C, Tp.: -30(-15) TO 85°C)(for Dust)

AFTER DE-ENERGIZING, DELAY 5 MINUTES BEFORE OPENING.
WHEN THE AMBIENT TEMP. ≥ 65°C, USE THE HEAT-RESISTING CABLE & CABLE GLAND ≥ 90°C
POTENTIAL ELECTROSTATIC CHARGING HAZARD -SEE THE USER'S MANUAL

<For output signal code P and S>

AFTER DE-ENERGIZING, DELAY 10MINUTES BEFORE OPENING.
WHEN THE AMBIENT TEMP. ≥ 65°C, USE HEAT-RESISTING CABLE AND CABLE GLAND ≥ 90°C.
POTENTIAL ELECTROSTATIC CHARGING HAZARD
SEE THE USERS MANUAL.

Please apply a necessary change when using the users' manuals as described below.

1. Applicable manuals

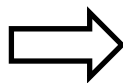
IM No.(Edition)	Products
IM 01C25A01-01E (12)	EJX series, EJA-E series installation manual
IM 01C25B01-01E (18)	EJX110A, EJX120A, EJX130A, EJX310A, EJX430A, EJX440A, EJA110E, EJA120E, EJA130E, EJA310E, EJA430E, EJA440E
IM 01C25C01-01E (13)	EJX210A, EJA210E
IM 01C25F01-01E (13)	EJX510A, EJX530A, EJX610A, EJX630A, EJA510E, EJA530E
IM 01C25H01-01E (12)	EJX118A, EJX438A, EJA118E, EJA438E
IM 01C25K01-01E (9)	EJX115A, EJA115E
IM 01C25W01-01EN (2)	EJXC50A, EJAC50E, EJXC80A, EJAC80E

2. Information to be added

The style code of EJA-E series has been changed from S1 to S2 because of the amplifier housing color change. The contents of the above manuals are applicable for both style S1 and S2 of EJA□□□E. When you use EJA-E series product whose style code is S2, please add "S2" to the parts which describe the style code of the models EJA□□□E in the above manuals.

Before change

Model	Style
EJA110E	S1
EJA120E	S1
EJA130E	S1
EJA310E	S1
EJA430E	S1
EJA440E	S1
EJA210E	S1
EJA510E	S1
EJA530E	S1
EJA118E	S1
EJA438E	S1
EJA115E	S1



After change

Model	Style
EJA110E	S1, S2
EJA120E	S1, S2
EJA130E	S1, S2
EJA310E	S1, S2
EJA430E	S1, S2
EJA440E	S1, S2
EJA210E	S1, S2
EJA510E	S1, S2
EJA530E	S1, S2
EJA118E	S1, S2
EJA438E	S1, S2
EJA115E	S1, S2

The amplifier housing color is the only difference between S1 and S2.