

Please use this manual change for the manuals listed below.

1. Applicable manuals and pages

IM No. and Edition	Products	Applicable item in 2				
		(1)	(2)	(3)	(4)	(5)
		Page	Page	Page	Page	Page
IM 01C25B01-01E (10th)	EJX110A, EJX120A, EJX130A, EJX310A, EJX430A and EJX440A	2-3	9-4	9-5 to 9-10	—	—
IM 01C25C01-01E (7th)	EJX210A	2-3	9-4	9-5	—	—
IM 01C25F01-01E (7th)	EJX510A, EJX530A, EJX610A, EJX630A	2-3	9-4	9-5 and 9-6	—	—
IM 01C25H01-01E (6th)	EJX118A and EJX438A	2-3	8-4	8-5 and 8-6	—	—
IM 01C25K01-01E (3rd)	EJX115A	2-3	9-3	9-4	—	—
IM 01C25R01-01E (8th)	EJX910A and EJX930A	3-3	10-4	—	10-5 and 10-6	—
IM 01C25R03-01E (7th)	EJX910A Fieldbus Communication Type	2-1	—	—	—	A-39
IM 01C25T02-01E (10th)	EJX series Fieldbus Communication Type	2-1	—	—	—	A4-4

2. Contents of Change

(1)

Please add the following descriptions in the section of "Installation of an Explosion-protected Instrument" in the applicable pages.



IMPORTANT

All the blind plugs which accompany the EJX transmitters upon shipment from the factory are certified by the applicable agency in combination with the EJX series transmitters. The plugs which are marked with the symbols "◇ Ex" on their surfaces are certified only in combination with the EJX series transmitters.

(2)

Please use the following information in place of the corresponding part on the applicable pages.

Nameplate and tag

316SST (including /N4 wired tag)

(3)

Please add the following information in the corresponding part of the table on the applicable pages.

Amplifier Housing	3	Cast aluminum alloy with corrosion resistance properties
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(4)

Please add the following information in the corresponding part of the table on the applicable pages.

Electrical connection	F	G1/2 female, two electrical connections (One connection for RTD)
	5	G1/2 female, two electrical connections and a blind plug*2*6*7
	A	G1/2 female, two electrical connections and a 316SST blind plug*2

(5)

Please use the following information in place of the description of "10) Polynominal computation" on the applicable pages.

10) Polynominal computation

$$\text{func} = \text{PV} + \text{GAIN_IN_1} \times \text{PV2} + \text{GAIN_IN_2} \times \text{PV3} + \text{GAIN_IN_3} \times \text{PV4}$$