

Please use this manual change for the manuals listed below.

1. Applicable manuals and pages

IM No. and Edition	Products	Page	Instruction
IM 01C21B01-01E (10th)	EJA110A, EJA120A, and EJA130A	10-7	See 2 (1) below
IM 01C21C01-01E (10th)	EJA210A and EJA220A	10-6	
IM 01C21D01-01E (10th)	EJA310A, EJA430A and EJA440A	10-7	
IM 01C21F01-01E (7th)	EJA510A and EJA530A	10-5	
IM 01C22B01-01E (16th)	EJA110 and EJA120	10-5	
IM 01C22C01-01E (16th)	EJA210 and EJA220	10-6	
IM 01C22D01-01E (16th)	EJA310 and EJA430	10-6	
IM 01C22H01-01E (16th)	EJA118W, EJA118N and EJA118Y	9-7	
IM 01C22J01-01E (16th)	EJA438W and EJA438N	9-6	
IM 01C22K01-01E (16th)	EJA115	10-5	
IM 01C22T02-01E (9th)	EJA Series Fieldbus Communication Type	8-3	See 2 (2) below
IM 01C22T03-00E (4th)	EJA Series PROFIBUS Communication Type	9-2	See 2 (3) below

2. Contents of Change

(1)

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

Canadian Standards Association (CSA)	CSA Explosionproof Approval *1 Certificate: 1089598 Explosionproof for Class I, Division 1, Groups B, C and D Dustignitionproof for Class II/III, Division 1, Groups E, F and G Division2 'SEALS NOT REQUIRED', Temp. Class: T4, T5, T6 Encl Type 4x Max. Process Temp.: T4; 120°C (248°F), T5; 100°C (212°F), T6; 85°C (185°F) Amb. Temp.: -40 to 80°C (-40 to 176°F) Process Sealing Certification Dual Seal Certified by CSA to the requirement of ANSI/ISA 12.27.01 No additional sealing required Primary seal failure annunciation: at the zero adjustment screw	CF1
	CSA Intrinsically safe Approval *1 Certificate: 1053843 Intrinsically Safe for Class I, Groups A, B, C and D Class II and III, Groups E, F and G Nonincendive for Class I, Division 2, Groups A, B, C and D Class II, Division 2, Groups F and G and Class III (not use Safety Barrier) Encl Type 4x, Temp. Class: T4, Amb. Temp.: -40 to 60°C (-40 to 140°F) Vmax=30 V, Imax=165 mA, Pmax=0.9 W, Ci=22.5 nF, Li=730 μH Process Sealing Certification Dual Seal Certified by CSA to the requirement of ANSI/ISA 12.27.01 No additional sealing required Primary seal failure annunciation: at the zero adjustment screw	CS1
	Combined CF1 and CS1 *1	CU1

(2)

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

Canadian Standards Association (CSA)	CSA Explosionproof Approval *5 Certificate: 1010820 Explosionproof for Class I, Division 1, Groups B, C and D Dustignitionproof for Class II/III, Division 1, Groups E, F and G Temp. Class: T4, T5, T6 Encl Type 4x Amb. Temp.: -40 to 80°C (-40 to 176°F) Max. Process Temp.: T4; 120°C (248°F), T5; 100°C (212°F), T6; 85°C (185°F) Electrical connection: 1/2 NPT female *1 Process Sealing Certification Dual Seal Certified by CSA to the requirement of ANSI/ISA 12.27.01 No additional sealing required Primary seal failure annunciation: at the zero adjustment screw	CF15
--------------------------------------	---	------

(3)

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

Canadian Standards Association (CSA)	CSA Explosionproof Approval *1 Certificate: 1010820 Explosionproof for Class I, Division 1, Groups B, C and D Dustignitionproof for Class II/III, Division 1, Groups E, F and G Temp. Class: T4, T5, T6 Encl Type 4x Amb. Temp.: -40 to 80°C (-40 to 176°F) Max. Process Temp.: T4; 120°C (248°F), T5; 100°C (212°F), T6; 85°C (185°F) Process Sealing Certification Dual Seal Certified by CSA to the requirement of ANSI/ISA 12.27.01 No additional sealing required Primary seal failure annunciation: at the zero adjustment screw	CF15
--------------------------------------	---	------