

Unit : mm
(approx. inch)

Fig00E.EPS

Model Suffix CODE:

AXFA14^G_C - □ □ - □ □

*No infra-red switches are furnished for Fieldbus communication type.

*1: When indicator code N is selected, subtract 12mm (0.47inch) from the value in the figure.

In case of explosion proof type with indicator, add 5 mm (0.2 inch) to it.

Weight : 2.8kg (6.2lb)

BRAIN/HART Communication Type Terminal configuration

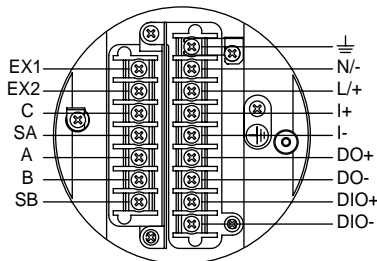


Fig00-1E.EPS

Terminal wiring

Terminal Symbols	Description	Terminal Symbols	Description
EX1	Excitation current Output	⏏	Functional grounding
EX2		N/-	Power supply
C	Flow signal input	L/+	
SA		I+	Current output 4 to 20mA DC
A		I-	
B		DO+	Pulse output/ Alarm output/ Status output
SB		DO-	
		DIO+	Alarm output/ Status output/ Status input
	DIO-		
		⏏	Protective grounding (Outside of the terminal)

T06E.EPS

FOUNDATION Fieldbus/PROFIBUS PA Communication type Terminal configuration

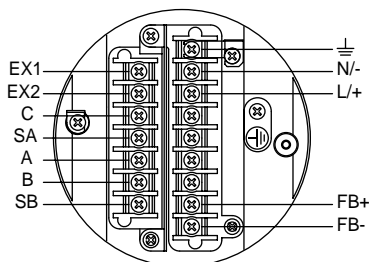


Fig00-2E.EPS

Terminal wiring

Terminal Symbols	Description	Terminal Symbols	Description
EX1	Excitation current Output	⏏	Functional grounding
EX2		N/-	Power supply
C	Flow signal input	L/+	
SA		FB+	Fieldbus communication signal
A		FB-	
B			Protective grounding (Outside of the terminal)
SB			

T07E.EPS

Unless otherwise specified, difference in the dimensions are specified as : General tolerance = ± (Criteria of tolerance class IT18 in JIS B0401) / 2