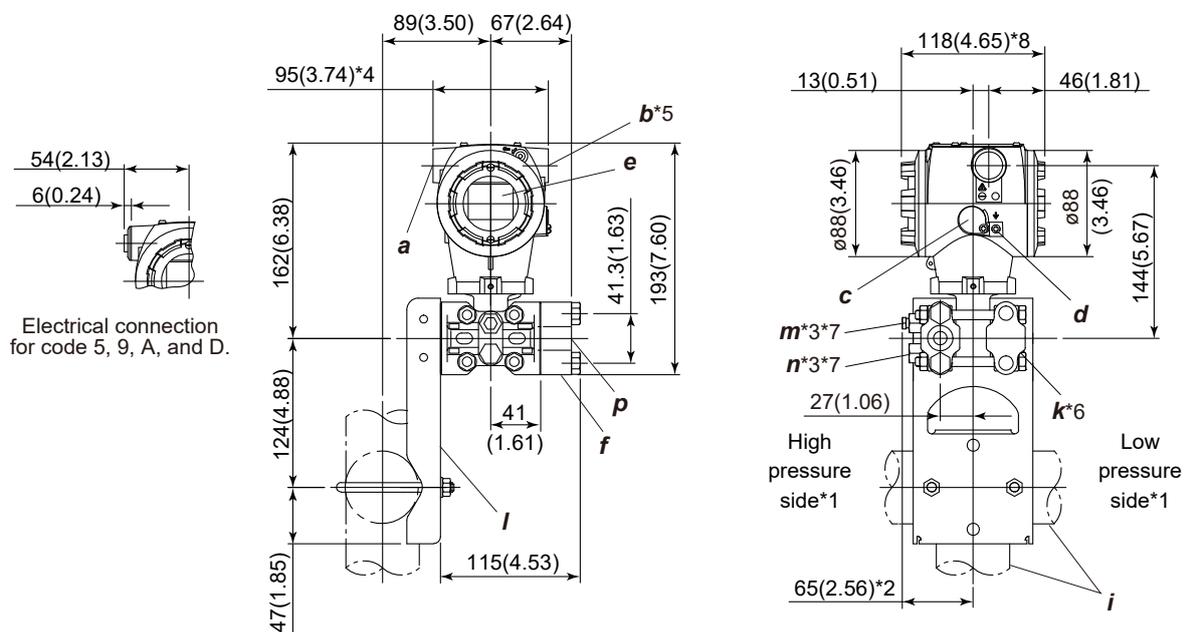


Unit: mm (approx. inch)

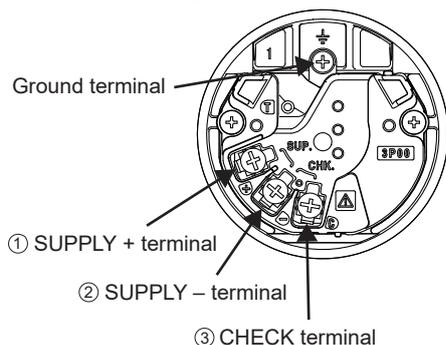
● Horizontal Impulse Piping Type (The drawing below is for Installation code 9.)



a	External indicator Conduit connection (optional)	e	Display (optional)	l	Mounting bracket (Flat-type, optional)
b	Conduit connection	f	Process connector (optional)	m	Vent plug
c	Zero adjustment	i	2-inch pipe (O.D. 60.5 mm)	n	Drain plug
d	Ground terminal	k	Open to atmosphere (ø5)	p	Process connection

- *1: In case of Installation code 2, 3, or 8 is specified, high and low pressure side on the above figure are reversed. (i.e. High pressure side is on the right side.)
- *2: In case of optional codes /K01, /K05, /K41 and /K45 specified, add 15 mm (0.59 inch).
- *3: In case of optional code /UN specified, plugs are not attached.
- *4: In case of electrical connection code 7 or C is specified, a blind plug is protruded by up to 8 mm (0.31 inch) from conduit connection.
- *5: In case of optional code /PP specified, a blind plug is attached to conduit connection on both sides.
- *6: In case of optional code /BS specified, a bug screen is installed to the hole of open to atmosphere of the low side cover flange.
- *7: In case of optional code /GS specified, plugs are not attached.
- *8: In case of Display and interface code N specified, it is 113 mm (4.45 inch).

● Terminal Configuration



● Terminal Wiring

SUPPLY +	①	Power supply and output terminals
-	②	
CHECK +	③	External indicator (ammeter) terminals *1
-	②	
		⏏ Ground terminal

- *1: When using an external indicator or check meter, the internal resistance must be 10Ω or less. Not available for PROFINET communication type.