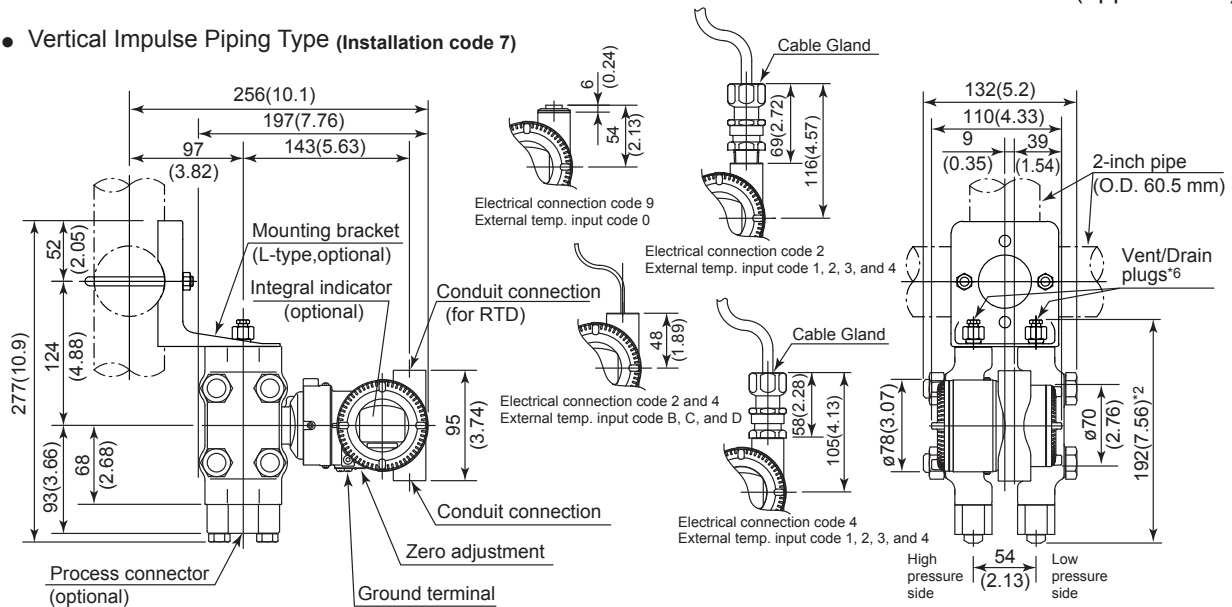
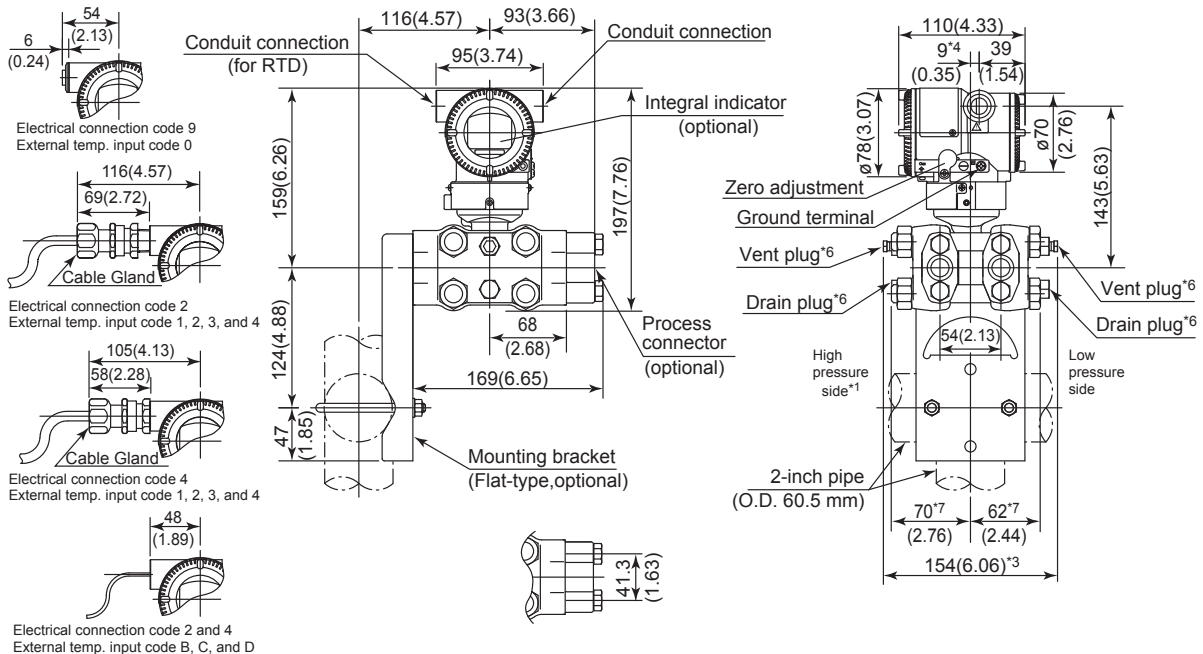


Unit: mm (approx. inch)

● Vertical Impulse Piping Type (Installation code 7)



● Horizontal Impulse Piping Type (Installation code 9)



*1: When Installation code 8 is selected, high and low pressure side on above figure are reversed.
(i.e. High pressure side is on the right side.)

*2: When Option code K1, K2, K5, or K6 is selected, add 15 mm(0.59 inch) to the value in the figure.

*3: When Option code K1, K2, K5, or K6 is selected, add 30 mm(1.18 inch) to the value in the figure.

*4: 15 mm(0.59 inch) for right side high pressure.

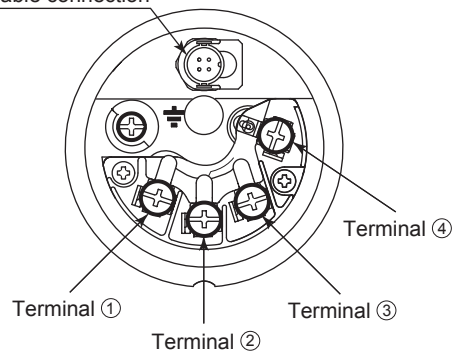
*5: When electrical connection code 7 or C is selected, a blind plug is protruded up to 8 mm(0.31 inch) from the conduit connection.

*6: When option code UN is specified, Vent/Drain holes and plugs are not applicable.

*7: Those two values are swapped for right side high pressure.

• Terminal Configuration

RTD cable connection



• Terminal Wiring (HART and FOUNDATION Fieldbus protocol types)

SUPPLY	$\begin{smallmatrix} + \\ - \end{smallmatrix}$	$\begin{smallmatrix} \textcircled{1} \\ \textcircled{2} \end{smallmatrix}$ 	Power supply and output terminals
CHECK	$\begin{smallmatrix} + \\ - \end{smallmatrix}$	$\begin{smallmatrix} \textcircled{3} \\ \textcircled{2} \end{smallmatrix}$ 	
PULSE	$\begin{smallmatrix} + \\ - \end{smallmatrix}$	$\begin{smallmatrix} \textcircled{4} \\ \textcircled{2} \end{smallmatrix}$ 	Pulse or status contact output terminals *2
 Ground terminal			

*1: When using an external indicator or check meter, the internal resistance must be 10Ω or less.

*2: Not available for FOUNDATION Fieldbus communication type.

• Terminal Wiring (Modbus protocol type)

SUPPLY	+ -	① ②	Power supply terminals
MODBUS	A B	③ ④	
			Modbus communication (RS-485) terminals
Ground terminal			