

# Drawings

## EJX110B Differential Pressure Transmitter

DPharp **EJX**™

Wetted Parts Material Code: H, M, T, A, D, B,  
Measurement Span Code F or Option Code /HD, /HD2

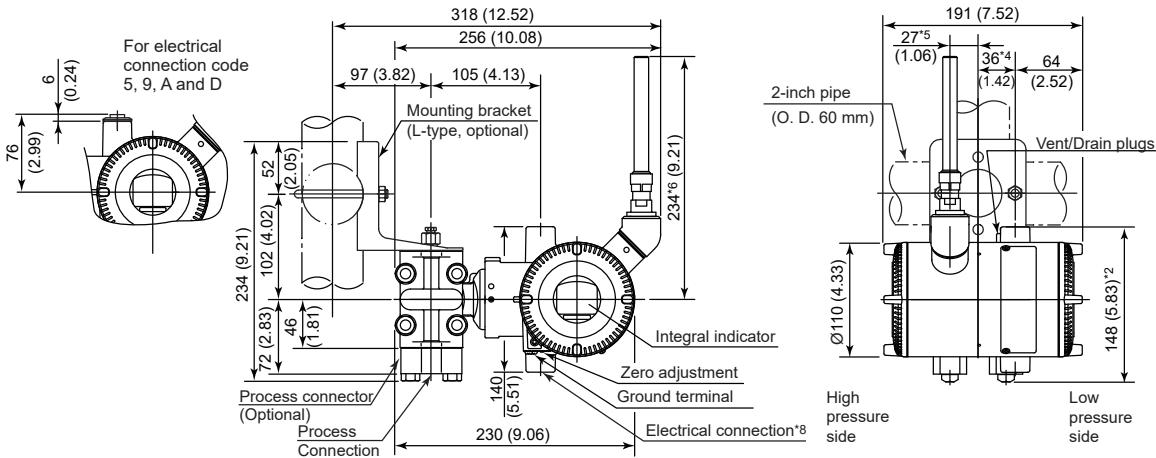
[Style: S1]

SD 01C27B01-06EN

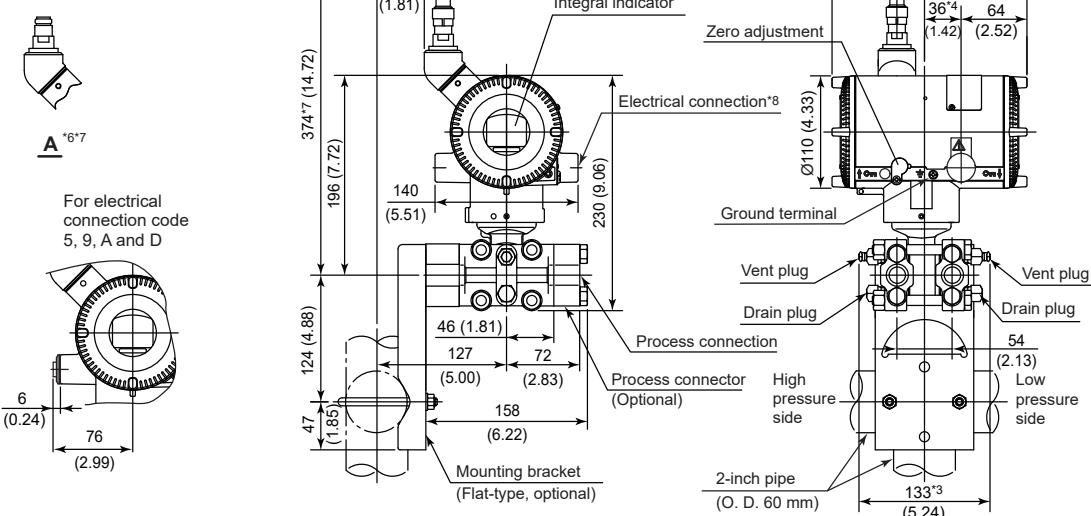
Unit: mm (approx. inch)

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Measurement Span Code F or Option Code /HD, /HD2

● Vertical impulse piping type (Installation code -7)



● Horizontal impulse piping type (Installation code -9) \*1



\*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: 42 mm (1.65 inch) for right side high pressure.

\*5: 21 mm (0.83 inch) for right side high pressure.

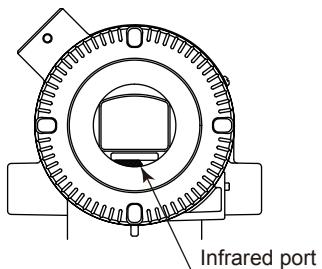
\*6: When amplifier housing code 9 is selected, the value is 114 mm (4.49 inch). In this case, the figure is shown as A.

\*7: When amplifier housing code 9 is selected, the value is 254 mm (10.00 inch). In this case, the figure is shown as A.

\*8: Applicable for the external powered type.

\*9: When electrical connection code 7 or C is selected, a blind plug is protruded upto 8 mm (0.31 inch) from the electrical connection.

● Infrared Configuration



● Terminal Configuration for the External Powered type

