

# Drawings

## EJX115A Low Flow Transmitter Measurement Span Code F

DPharp **EJX**™

SD 01C25K01-06E

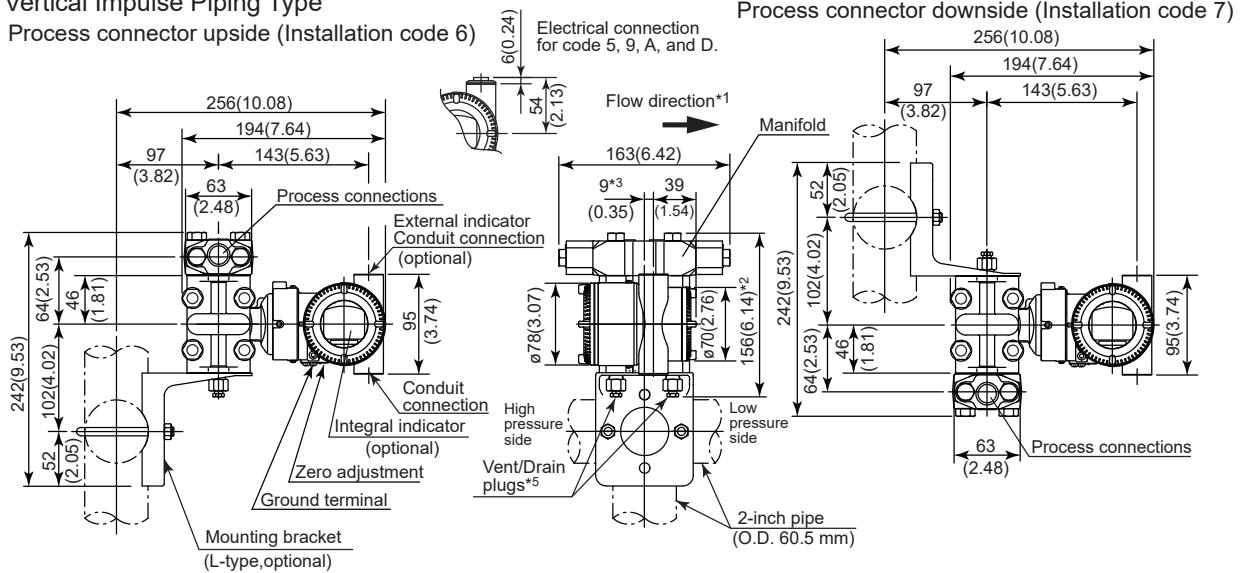
[Style: S1]

Unit: mm (approx. inch)

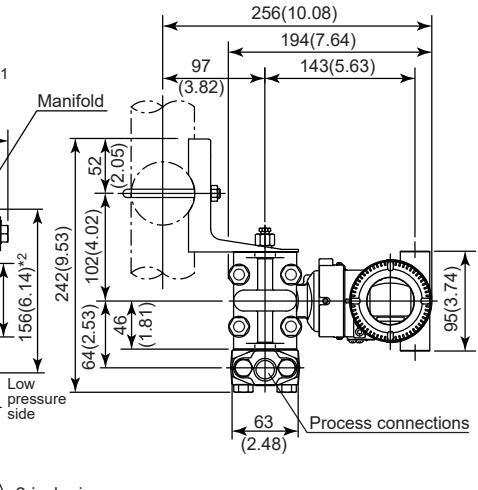
### Measurement Span Code F

- Vertical Impulse Piping Type

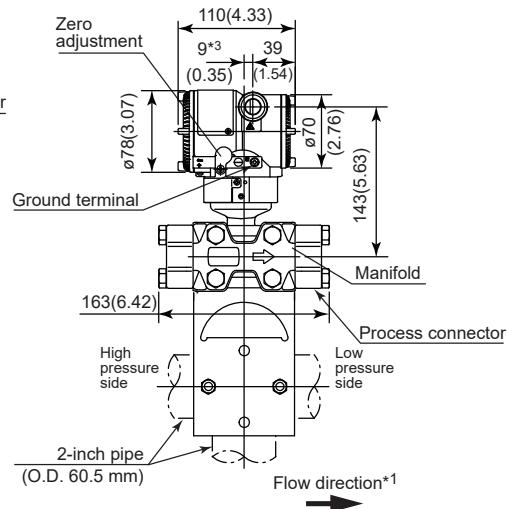
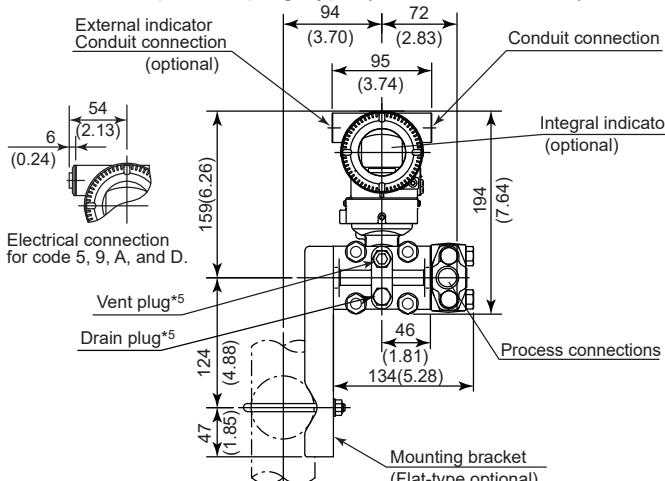
Process connector upside (Installation code 6)



Process connector downside (Installation code 7)



- Horizontal Impulse Piping Type (Installation code 9)



\*1: When Installation code 2, 3, or 8 is selected, the flow direction on above figure is reversed.

(i.e. the arrow faces to the left [ ← ])

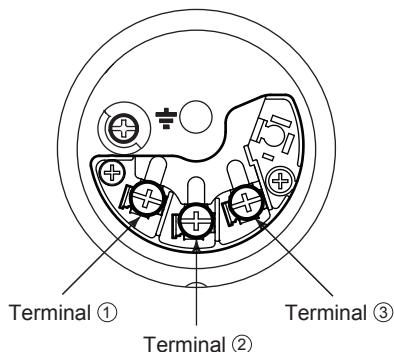
\*2: When Option code K1, K2, K5, or K6 is selected, add 15 mm (0.59 inch) to the value in the figure.

\*3: 15 mm (0.59 inch) when Installation code 2, 3 or 8 is selected.

\*4: 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.

\*5: When option code UN is specified, Vent/Drain holes and plugs are not applicable.

● Terminal Configuration



● Terminal Wiring

SUPPLY	+	(1)	Power supply and output terminals
	-	(2)	
CHECK	+	(3)	External indicator (ammeter) terminals*1*2
or	-	(2)	or
ALARM	+	(3)	Status contact output terminals*2
	-	(2)	(when /AL is specified)
=			Ground terminal

\*1: When using an external indicator or check meter, the internal resistance must be 10 Ω or less. A check meter or indicator cannot be connected when /AL option is specified.

\*2: Not available for FOUNDATION Fieldbus and PROFIBUS PA communication types.