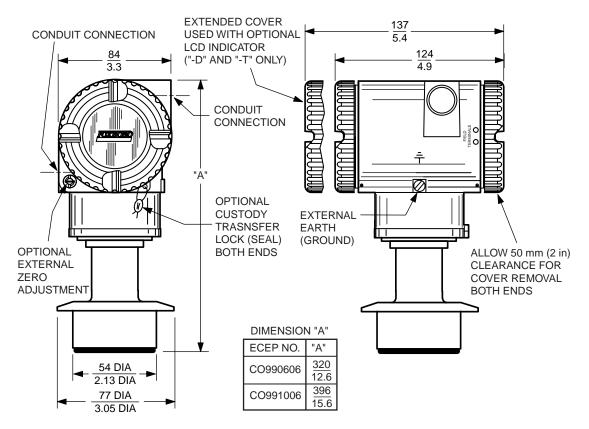


## I/A Series<sup>®</sup> Sanitary Gauge Pressure/Level Transmitters with Extended Mini Tank Spud

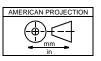
## ECEP CO990606 and ECEP CO991006

## GENERAL NOTES COMMON TO ELECTRONICS HOUSING (TOPWORKS) OF ALL TRANSMITTERS

- 1. REPLACEABLE/INTERCHANGEABLE ELECTRONICS MODULE DETERMINES THE ELECTRONICS VERSION AND OUTPUT SIGNAL.
- 2. TOPWORKS CAN BE ROTATED TO ANY POSITION WITHIN ONE TURN COUNTERCLOCKWISE OF THE FULLY TIGHTENED POSITION.
- 3. CONDUIT CONNECTIONS (TWO) ARE 1/2 NPT OR PG 13.5. PLUG UNUSED CONNECTION WITH METAL PLUG SUPPLIED BY FOXBORO.
- 4. PROCESS CONNECTION IS 2 1/2-inch Tri-Clamp.



For dimensional information specific to your sales order, refer to Certified Dimensional Prints (CDPs) which can be ordered from your Foxboro Sales Office or authorized factory representative.



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## The Foxboro Company

33 Commercial Street Foxboro, MA 02035-2099 United States of America http://www.foxboro.com Inside U.S.: 1-888-FOXBORO (1-888-369-2676) Outside U.S.: Contact your local Foxboro Representative. Facsimile: (508) 549-4492 Foxboro and I/A Series are registered trademarks of The Foxboro Company. Tri-Clamp is a trademark of Ladish Company.

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