



Quick Connect Info for OFS with Z-Purge System

- The OSI Z-Purge system is available as a single system for purging the two OFS sensor heads or a dual system for purging both the heads and the NEMA4 / NEMA4X controller enclosure.
- Please refer to the User Guides for the Z-Purge Controller and Purge Vent for details of operation, including setting up the unit and adjusting purge flow rates.
- This document simply provides a graphical overview of how the Z-Purge System and Purge Vents are connected to the OFS sensor heads (and NEMA4 / NEMA4X control box if so equipped.)
- The Z-Purge System (single or dual) is provided with 100 feet of ¼” PTFE tubing for interconnecting the various components. The user may also elect to use stainless steel or other appropriate tubing types if they prefer.
- If in doubt as to installing your OFS and Z-Purge Systems, please call the factory for additional assistance.
- Interconnection diagrams for the OFS sensor heads and the NEMA controller box are shown on the next two pages.

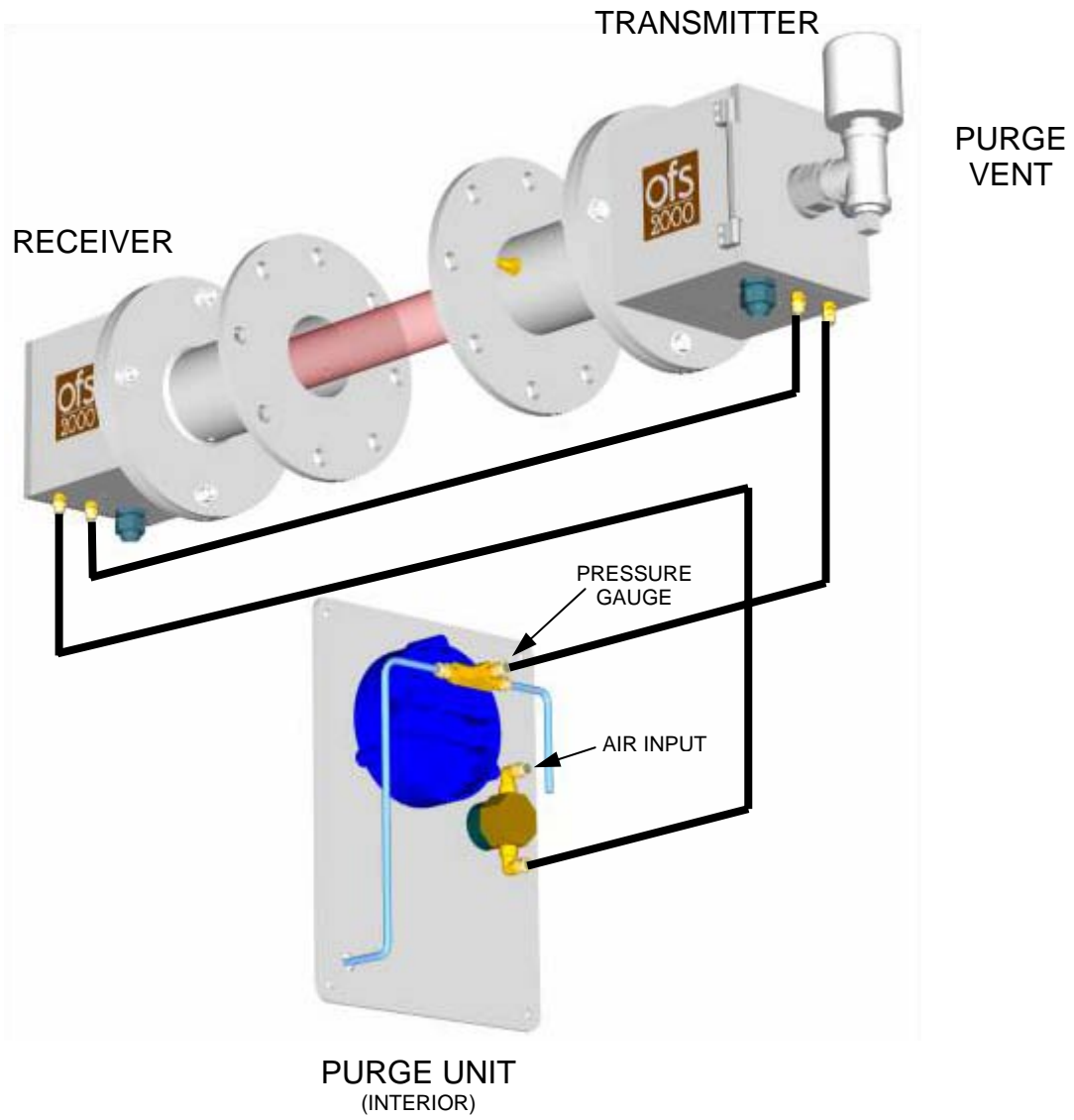


Figure 1: Z-Purge Connection Diagram for OFS Heads

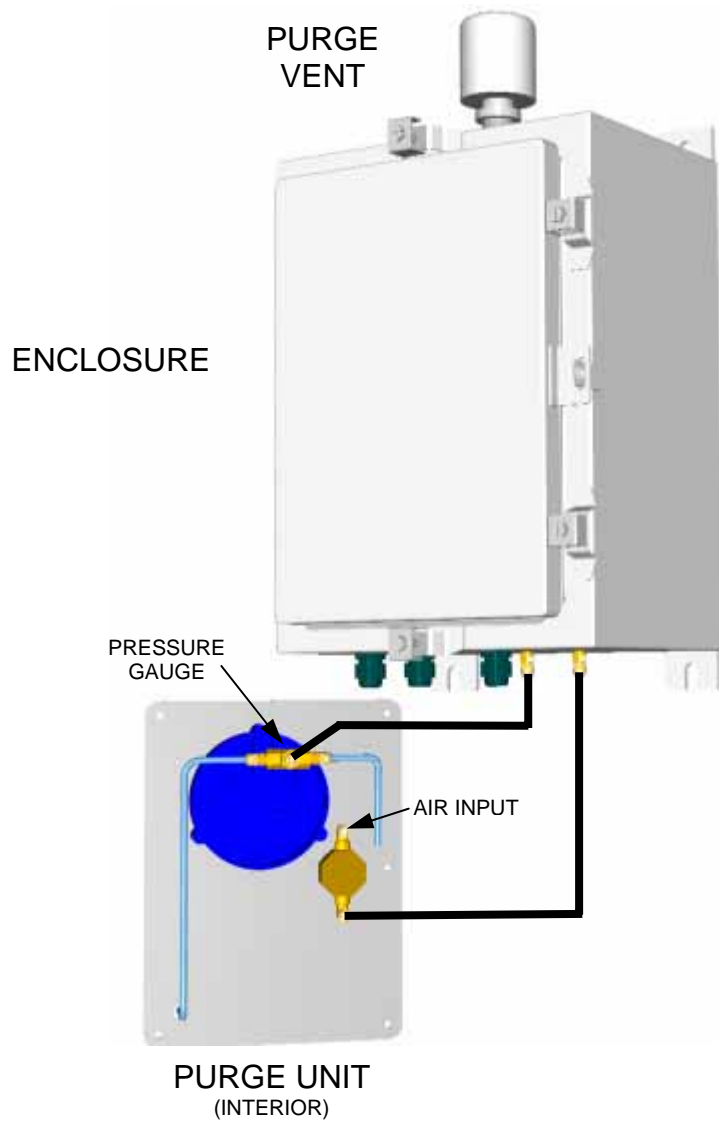


Figure 2: Z-Purge Connection Diagram for OFS NEMA4 Controller