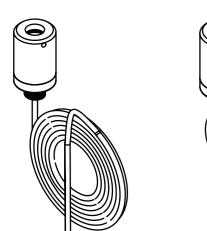
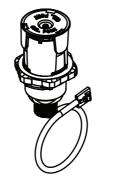
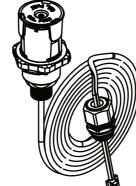
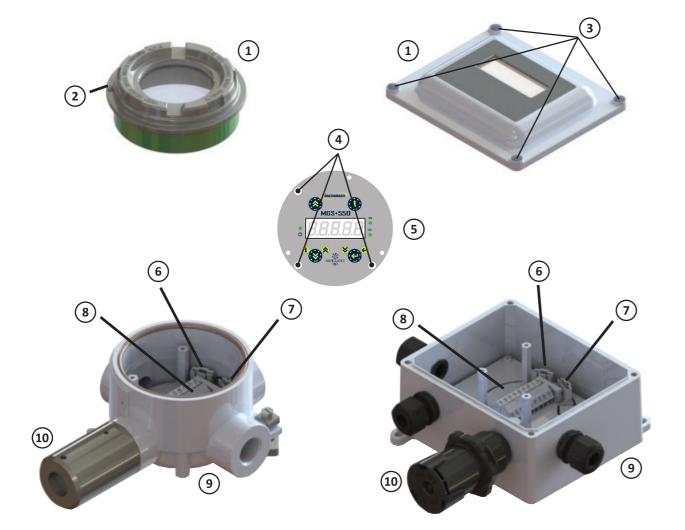


P/N: 1100-0998 Revision 0 August 11, 2015









## Sensor Installation Guide



**CAUTION:** Before using this equipment, carefully read and strictly follow the User Manual (P/N 1100-1000). The user must fully understand and strictly observe the instructions. Use the equipment only for the purposes and under the conditions specified in that document.

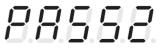
- 1. Power down the instrument.
- 2. Open the housing. Loosen (2) or (3) as appropriate.
- 3. Using a flat-head screwdriver, loosen (4) (3 places)
- 4. Carefully remove (5) from enclosure.
- 5. Ribbon cable (not shown) may remain connected.
- 6. Remove an unused plug from the enclosure, if necessary.
- 7. Feed the connector end of the sensor assembly into the enclosure.



- 8. For the General Purpose (GP) housing, screw the local sensing head or cable gland with attached gasket into the housing and tighten (to maintain IP rating).
- 9. Plug the new sensing head connector into the open sensor connector socket (6) or (7) on (8).
- 10. Put (5) back into the enclosure.
- 11. Using a flat-head screwdriver, secure (4) (3 places).
- 12. Put (1) back on. Secure (2) and (3) as appropriate.
- 13. Power up the instrument.
- 14. The instrument will prompt you to start the sensor registration (e.g., "rEg 2").



15. Acknowledge with [ENTER]. The instrument will then indicate successful registration (e.g., "PASS 2").



			English
2 He 3 Mi for	nclosure Lid ex Set Screw 5 Hex Screw Locations r Enclosure rew Locations	6 7 8 9 10	Sensor Connector J2 Sensor Connector J3 Interface Board Enclosure Base Sensing Head
	ezel with Processor pard (Electronics)	(10)	Sensing Head