



802-013

Series 802 "Aqua Mouse" Submersible Hermetic Receptacle Ordering Information



Series 802 Hermetic Receptacles

feature gold plated iron alloy contacts and compression glass dielectric material. The 316L stainless steel connector shell provides excellent corrosion protection and is suitable for e-beam welding. The Viton® interfacial seal and piston o-ring offer improved resistance to harsh chemicals.

1 x 10⁻⁷ cc/Second Maximum

Helium Leak Rate. Open face (unmated) pressure rating is 1000 PSI. When mated, Series 802 connectors withstand 3500 PSI hydrostatic pressure.

HERMETIC LEAK RATE MOD CODES

Designator	Required Leak Rate
-585A	1 x 10 ⁻¹⁰ cc Helium per second
-585B	1 x 10 ⁻⁹ cc Helium per second
-585C	1 x 10 ⁻⁸ cc Helium per second

Style 00 Front Mount

HOW TO ORDER SERIES 802 HERMETIC RECEPTACLES

Sample Part Number					
802-013	-00	Z1	6-7	P	A
Series	Shell Style	Shell Material / Finish	Shell Size- Insert Arrangement	Contact Type	Shell Key Position
802-013 Series 802 Hermetic Receptacle with Solder Cup or PCB Contacts	 -00 Jam Nut for Front Panel Mounting	Z1 Stainless Steel / Passivated ZL Stainless Steel / Nickel Plated *Titanium and Inconel® shell materials are available. Consult factory for ordering information.	See C-23 for Contact Arrangements	P Pin, PC Tail E Pin, Solder Cup	A Normal B Pos. B C Pos. C D Pos. D
	 -02 Square Flange Mount				
	 -03 Weld Mount				
	 -07 Jam Nut for Rear Panel Mounting				

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