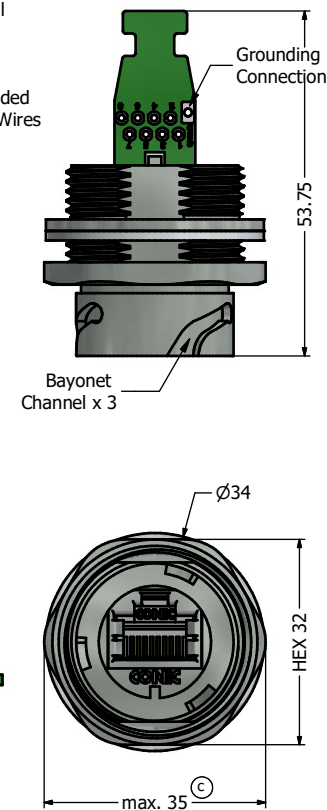
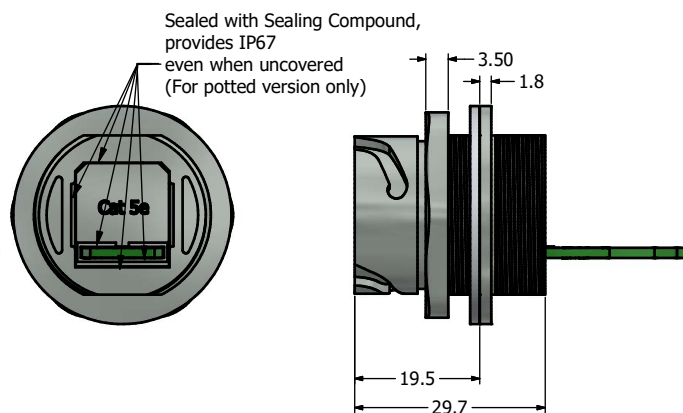
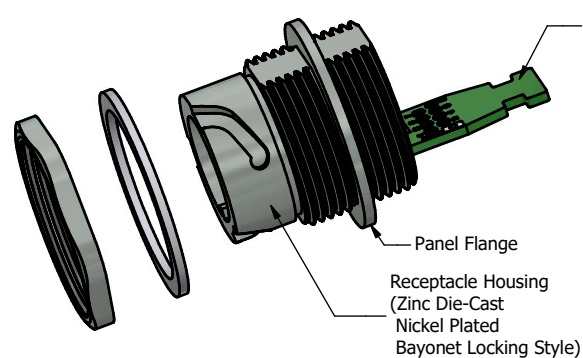
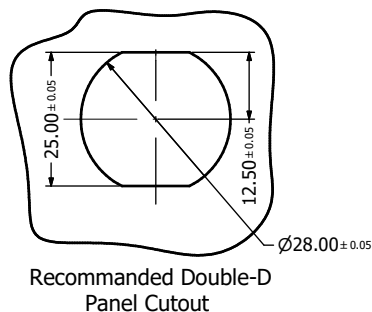
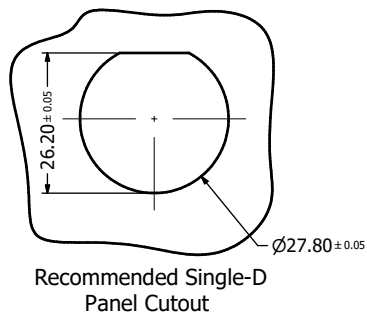
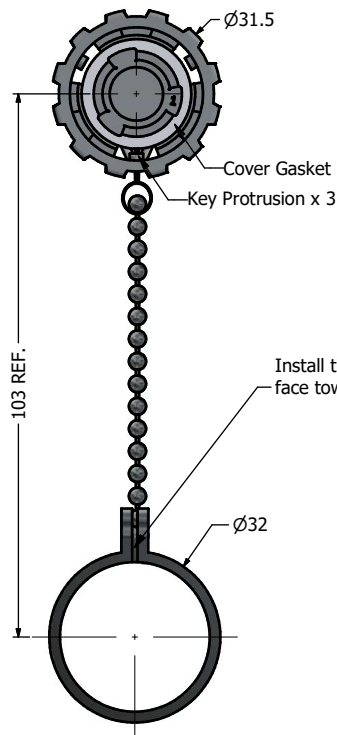
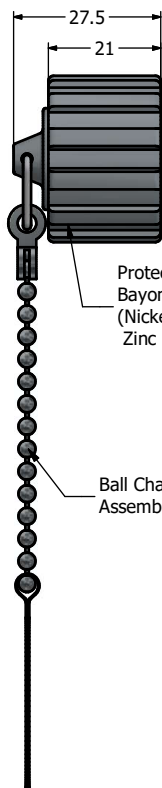




Notes:

1. Electrical Specifications:

- Meets EIA/TIA-568-B.2 Cat.5e Specification
- Contact Resistance: 20mOhm max.
- Insulation Resistance: 500MOhm min. @ 100 VDC
- Current Rating: 1.2A max. at 25°C
- Working Voltage: 100 VDC
- DWV: 1000 VDC/60s Contact to Contact, 1500 VDC/60s Contact to Metal Shell
- Operating Temperature: -40°C to +85°C

2. Material and Finish:

- Receptacle Housing & Protective Cover: Zinc Die-Cast, Nickel Plated
- Ball Chain Assembly: Copper Alloy and Stainless Steel, Nickel Plated
- Panel Nut: Brass, Finish: Nickel Plated
- Panel Gasket: Silicon, Color: White
- Cover Gasket: Silicon, Color: White
- Tether: Polycarbonate, Color: Black
- Cat.5e RJ45 PCB Jack Metal Shell: Copper Alloy, Nickel Plated
- Cat.5e RJ45 PCB Jack Plastic Housing: Glass filled PBT UL94 V-0, Color: Black
- Cat.5e RJ45 PCB Jack Contacts: Phosphor Bronze, Finish: 50u" Gold min. over Nickel

3. Connector can be front or rear mounted to a maximum panel thickness of 3.2mm.

4. IP67 rated when covered or fully mated with the appropriate mating connector

5. Recommended Mounting Panel Nut torque is 20 to 25 lb-inch

6. Supplied with a cable tie

RoHS compliant

Description	Part Number
Nickel Plated Zinc Die-Cast Version	17-111054
Potted Nickel Plated Zinc Die-Cast Version	17-111064

THIS DRAWING MAY NOT BE COPIED OR REPRODUCED IN ANY WAY, AND MAY NOT BE PASSED ON TO A THIRD PARTY WITHOUT WRITTEN PERMISSION. OWNERSHIP AND COPYRIGHT OF CONEC CORPORATION	Customer:			Tolerance Unless otherwise specified 0 PLC ±0.50 1 PLC ±0.38 2 PLC ±0.25 3 PLC ±0.10 ANGLES ±3°				Scale:		Dim. in mm		
	Name		Title		Approval Date		Autodesk Inventor		Material: See Notes			
							Receptacle + Cover Assembly Kit with Cat. 5e RJ45 PCB Jack Version-III Nickel Plated Zinc Die-Cast Version					
					2012 Date		Name					
					Draw. Nov. 19		Vincent Ke					
					Appd. Nov. 19		J. Chaudry					
					Norm							
					D-old				Drawing No.: 17K1A378		DIN A3	
	1 x c		Ä21-0426		03.11.2021		Bub					
	b		1 x b		Feb/10/2014		Vincent Ke					
a		original										
Rev.		Changes		Date		Name		Part No.: SEE PART NUMBER TABLE		Sheet 1/1		
												