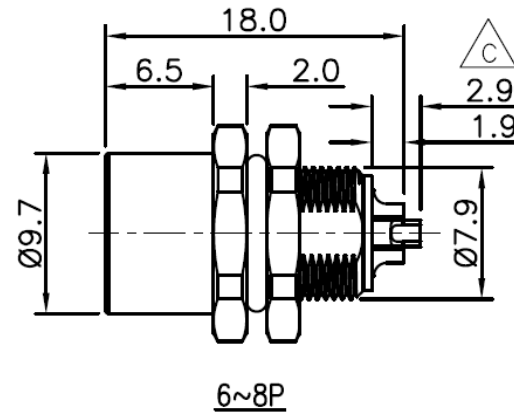
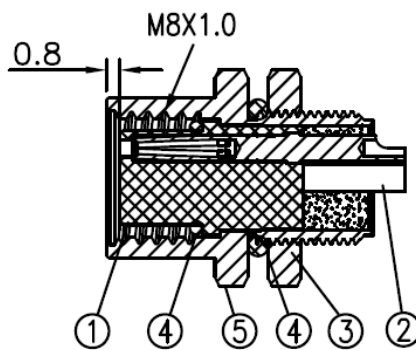
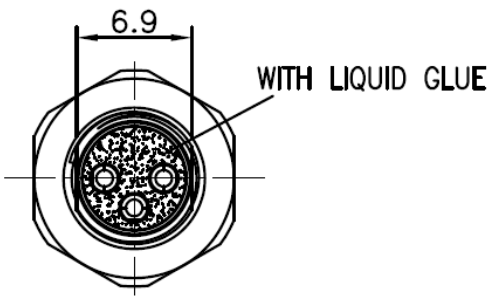
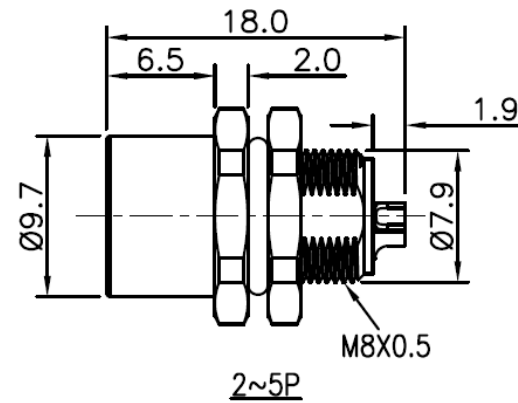
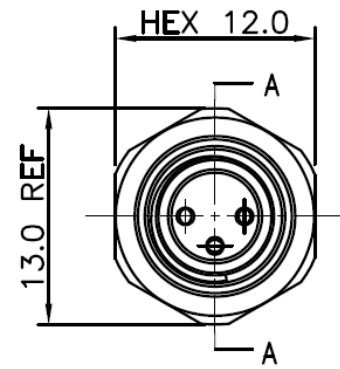
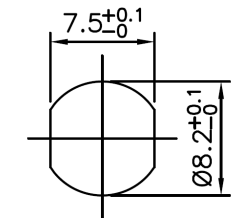




Specification:
Current Rating: 3A (2~5P); 1A(6~8P) AC/DC
Voltage Rating: 60V(2~3p); 30V(4~8P) AC/DC
Contact Resistance: 5m ohm Max.
Insulation Resistance: 100M ohm Min.
Withstanding Voltage: 500V AC/Minute (2~5P)
250V AC/Minute (6~8P)
Waterproof Rate: IP67
Operating Temperature Range: -40°C ~ +100°C

CC08-XXS-RX-PM
Panel Mount Solder
Coding: A or B
Rear Fastened
Socket
No. of Contacts
M8



Recommended
Panel CUT-Out
Thickness:Max 3.5MM

Pin Assignments Front View

B Coding					
A Coding					

Item	Description	Material	Remark	Q'TY
1	Insulator	Nylon	UL94V-0 Black	1
2	Terminal	Copper Alloy	Gold Plated 3u"	2~8
3	Shell	Copper Alloy	Nickel Plated 60u"	1
4	Seal ring	Silicone	Red	2
5	Nut	Copper Alloy	Nickel Plated 60u"	1

DO NOT SCALE
Unit of Measure: millimetres (mm)

Third Angle Projection

Designed by
Owen Page

X. - +0.30
X.X - +0.20
X.XX - +0.15

Design Right
Protected

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Date
21 08 2023

DESIGNER
Owen Page
A4

RoHS
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Description:
M8 Socket Rear Fastened Solder Type

Part No:
CC08-XXS-RX-PM

Issue
1.0

Sheet
1 / 1

