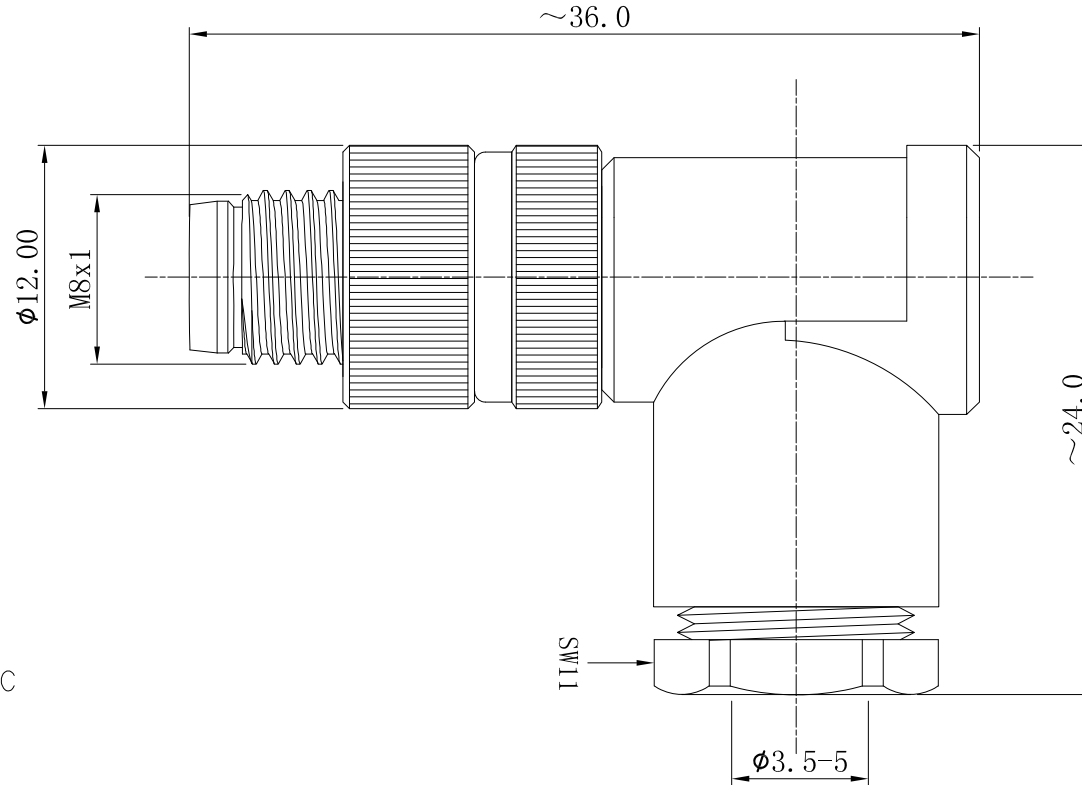
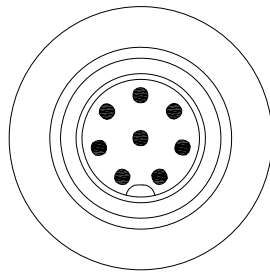




Product NO.

EB-400-8202-H

ISSUE	DESCRIPTION	DWN	DATE	APPROVEN
First	First issue	Ding	2019/05/12	JIM. KING



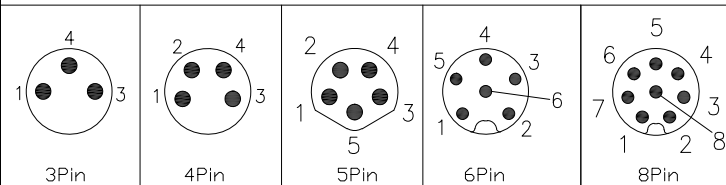
Specifications

Connector locking system: Screw
Termination: Soldering
Temperature range: $-25^{\circ}\text{C} \sim +80^{\circ}\text{C}$
Machanical mating: > 100

Contact resistance: $\leq 5\text{m}\Omega$
Insulation resistance: $> 100\text{ M}\Omega$

Contact material: CuZn gold plated over nickel
Insert material: PA66+GF
Screw nut material: CuZn nickel plated
Panel seal: NBR black

Pin Assingments Front View



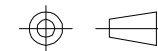
Rated voltage/current:
3pin: 60V/3A
4pin: 60V/3A
5pin: 60V/3A
6,8pin: 30V/1.5A

-TOLERANCES-
UNLESS OTHERWISE
SPECIFIED

UNLESS OTHERWISE SPECIFIED
TOLERANCES FOR MILLIMETERS ARE:
0.5 - 8mm $\pm 0.20\text{mm}$
8 - 30mm $\pm 0.25\text{mm}$
30 - 120mm $\pm 0.30\text{mm}$



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Appr: JIM. KING

Check:

Draw: Ding

PART DESCRIPTION:

R/A M8 MALE CONNECTOR

P/N: EB-400-8202-H

Date	Scale	Unit	Type	Page
2019. 05. 12	Free	MM	Z	1/1