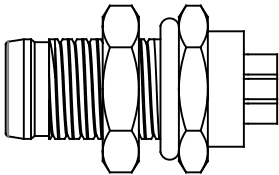
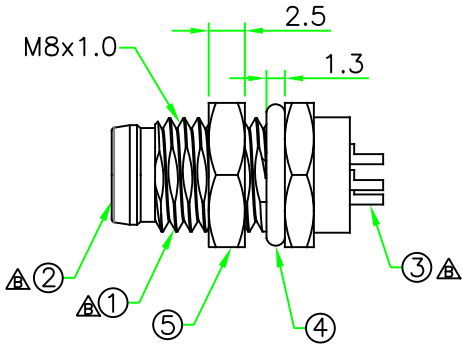
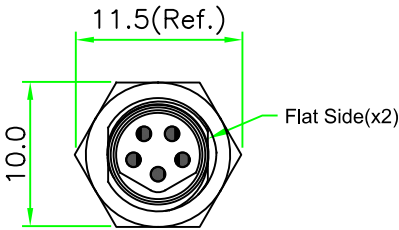
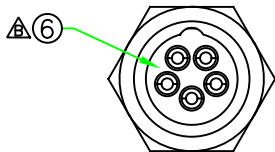
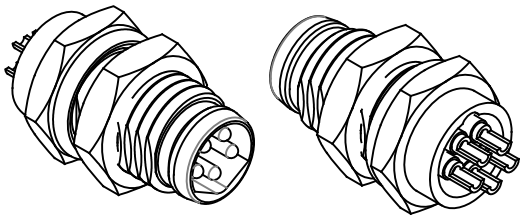


RECOMMENDED
PANEL CUT OUT

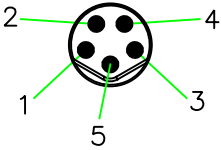
RoHS
IP66~68



REV.	DESCRIPTION	DATE
A	ISSUE	May/25/2020
B	Change metal & pin & Insert design.	Jul/14/2026



- NOTES:
- ELECTRICAL CHARACTERISTICS:
CURRENT RATING : 3A
VOLTAGE RATING : 30V a.c. / 30V d.c.
TEMPERATURE RANGE: -25°C TO +85°C
DIELECTRIC WITHSTANDING VOLTAGE:
500V AC FOR ONE MINUTE
 - Panel Thickness Max. 3.2mm.



PIN ASSIGNMENT
FRONT VIEW
(前視圖)

6	GLUE	⚠ Epoxy.	BLACK	1		UNIT: mm	TITLE M8 B-Coding Male Panel Connector Rear Mount Hex Flange With Solder Pin		
5	HEX NUT	BRASS. Nickel Plated.		1		SCALE 2:1			
4	O-RING	Silicon.	BLACK	1		UNLESS OTHERWISE SPECIFIED TOLERANCES: .XX ± 0.5 .X ± 0.5 .XX ± 0.25 .XXX ± 0.1 ANGLE ± 1°	P/N: B08D-M105HSR		DR. JAMES
3	CONTACT	BRASS , 6 u" Gold Plated. Male Contact.		5					CH. ERIC
2	CONNECTOR	⚠ M8 B-Coding Male Connector Insert. Nylon+GF.	BLACK	1			DWG.NO: B08D-M105HSR		AP.
1	SHELL	⚠ BRASS, Nickel Plated.		1		REV. B			
No.	PART NAME	DESCRIPTION	COLOR	Q'TY	REMARKS	SHEET 1/1			