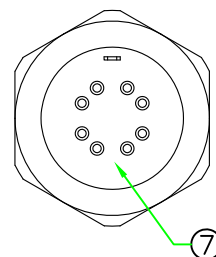
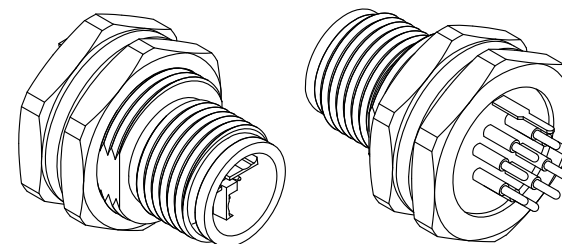
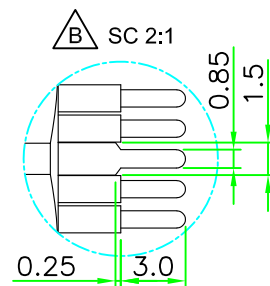
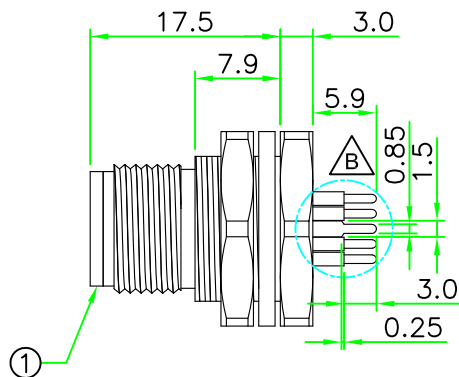
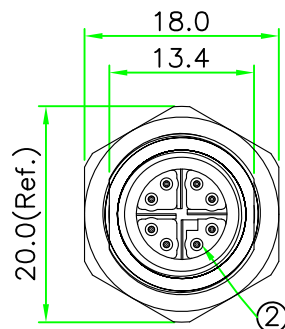
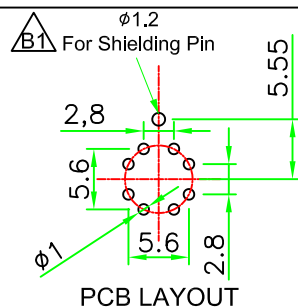




RoHS
IP66~68



Pin Assignment
Front View
(前視圖)



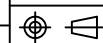
7	GLUE	Epoxy.	BLACK	1	
6	SHIELD PIN	Brass, Nickel Plated.		1	
5	GASKET	EPDM.	BLACK	1	
4	HEX NUT	Brass, Nickel Plated.		1	
3	HOUSING	Brass, Nickle Plated.		1	
2	CONTACT	Brass, 6 u" Gold Plated. Male Contact.		8	
1	CONNECTOR	M12 X-Coding Male Connector Insert. Nylon+GF.	BLACK	1	
No.	PART NAME	DESCRIPTION	COLOR	Q'TY	REMARKS

REV.	DESCRIPTION	DATE
A	ISSUE	Dec/04/2015
B	Change Shielded Pin Design.	Oct/19/2018
B1	PCB Layout modification.	Feb/26/2019

NOTES:

1. ELECTRICAL CHARACTERISTICS:
CURRENT RATING: 0.5A
TEMPERATURE RANGE: -25°C TO +85°C
DIELECTRIC WITHSTANDING VOLTAGE:
500V AC FOR ONE MINUTE
2. PANEL THICKNESS MAX. 3.0mm

HOLIN[®] HTP ASIA TECHNOLOGY CO., LTD.
禾凌科技股份有限公司



UNIT: mm

TITLE : M12 X-Coding Male Panel Connector
Rear mount Hex Flange
PCB & Shielded Pin

UNLESS OTHERWISE
SPECIFIED TOLERANCES:

.X ±	<u>0.5</u>	.XX ±	<u>0.25</u>
.XXX±	<u>0.1</u>	ANGLE ±	<u>1°</u>

P/N: X12I-S108HPR

DR.	SIBYL
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CH. ERIC

REV.	SHEET
D1	1 / 1

DWG.NO: X12I-S108HPR

AP.