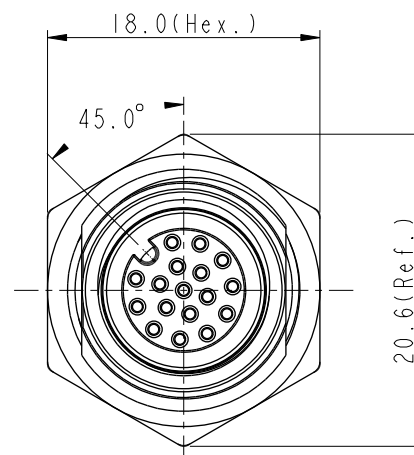
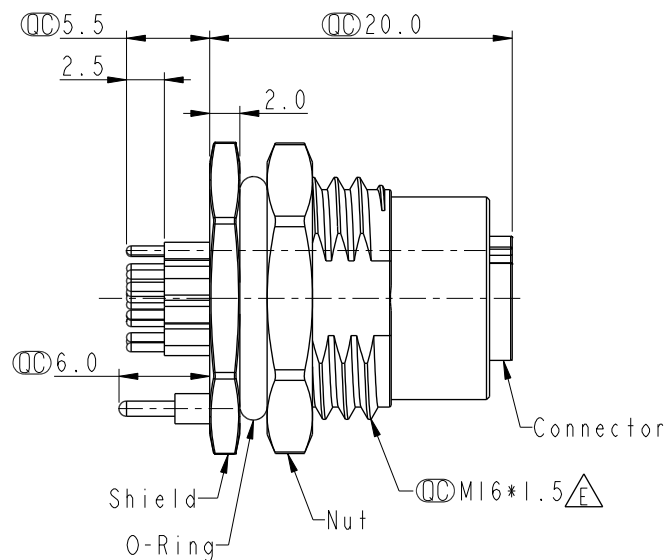
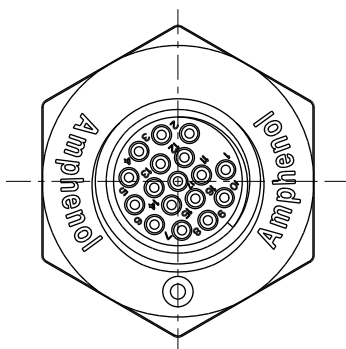


A diagram showing three adjacent triangles labeled C, D, and E. The triangles are arranged horizontally, sharing common vertices. Triangle C is on the left, triangle D is in the middle, and triangle E is on the right. They are all connected by a common base line.

MSAS-XXPFFP-SF8002

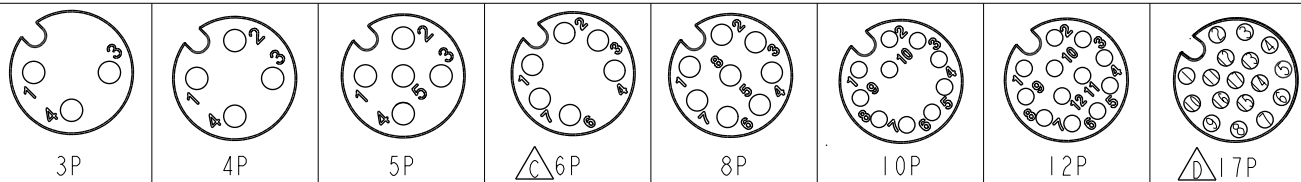
XX: No. Of Pin

Recommended
Panel Cut-Out



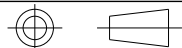
 Note:

- * RoHS Compliant
- *  Important dimension
- *  Waterproof rate: IP68, unmated 1m/24h
- *  IP69K, mated
- * Connector
 - Housing: Thermoplastic, Black
 - Pin: Copper alloy, Gold plated
 - O-Ring: Rubber, Green
- * Shield: Metal
- * Nut: Metal
- * O-Ring: Rubber, Black
- * For panel thickness max: 4.5mm
- *  The Nut Is Packed Separately In The Bag



Pin Assignment Front View

UNIT : mm



TITLE	N SEN, M12 A -SHLD, SCREW RECEPTACLE. F. F. PCB S	
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Amphenol LTW

安費諾亮泰企業股份有限公司

ITEM NO	DESCRIPTION	QTY	UNIT	AMOUNT
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DATE	11/11/2011
DRAWN BY	11/11/2011

Vicky

DATE

2025-10-27

DWG NO	
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MSAS-XXPFFP-SF8002

	CHECKED BY
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R u r u

	DATE
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2025-10-27

CUSTOMER

AL TW

APPROVED BY	
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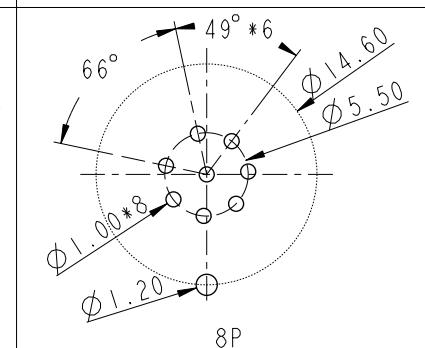
R i t a

	DATE
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2025-10-27

W10814-03-西醫01A

TOLERANCE
.X
.XX
.XXX
ANGLES



DATE	2025-10-27
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