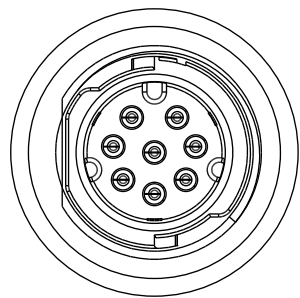
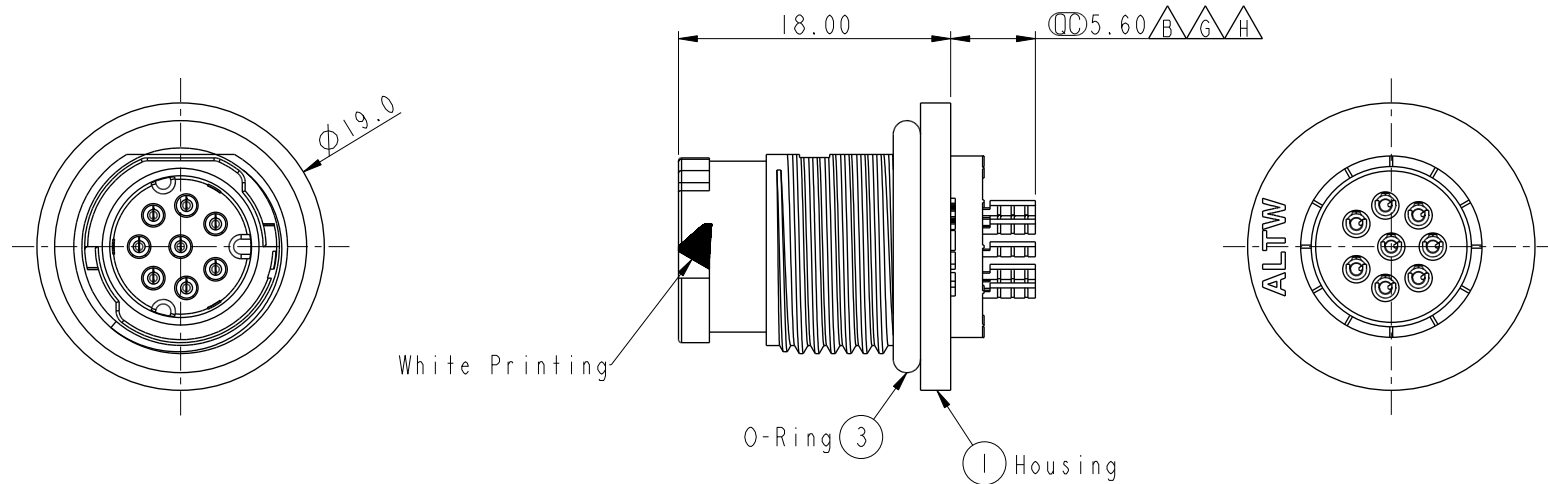
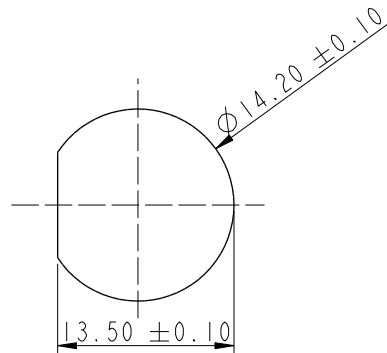


REV.	ECN NO.	DATE	SIGN	DESCRIPTION
H	C201393	2020/09/10	Allen Pan	 X1
I	C202067	2020/12/31	Allen Pan	 X1
J	C250842	2025/06/26	Vicky	 X3

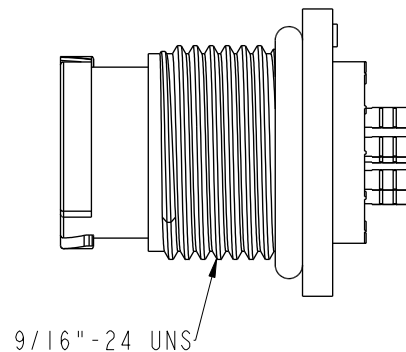


Pin Assignments

Front View



Recommended Panel Cut-out



Note:

- *  Important Dimension To Check.
- * Waterproof Rate: IP68, Unmated.
In 1 meter water within 24 hours
- * Housing: Thermoplastic, Black.
- * Pin: Copper Alloy, Gold Plated.
- * Nut: Thermoplastic, Black.

 *

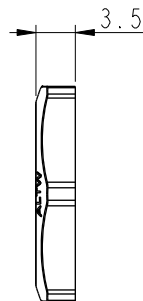
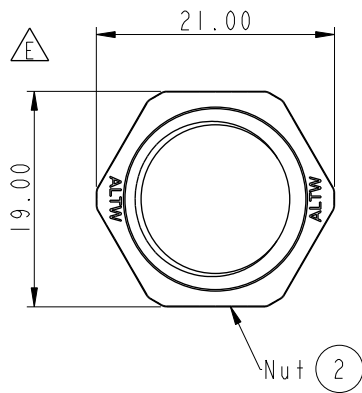
- * O-Ring: Rubber, Gray.
- * Use Without Waterproof Cap
Panel Thickness Max: 4.0mm
- * Use With Waterproof Cap
Panel Thickness Max: 3.0mm

 *

- * Nuts are packed separately in one bag

UNIT:mm			TITLE XLOK, A-2A, FRONT FASTENED M, M, SOLDER, PUSH LOCK				Amphenol LTW 安費諾亮泰企業股份有限公司		ITEM NO		DRAWN BY Vicky		DATE 2025-06-26				
TOLERANCE ±0.5mm			SCALE 1:1		SIZE A4				SHEET 1 OF 2		DWG NO  AU-XXPMS-QC8001		CHECKED BY Rita		DATE 2025-06-26		
			REV. J		WC-REV. .0				QC:Inspection item		CUSTOMER ALTW		APPROVED BY Fred		DATE 2025-06-26		

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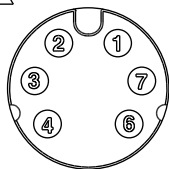


$\triangle C \triangle G$ AU: 2A $\triangle D \triangle G$ AU- XX P M M S- Q C 8 0 0 I
 $\triangle G$ 06: 6Pin
08: 8Pin

P: Front Fastened
M: Male Connector(公座)
M: Male Pin(公Pin)
8: IP68(防水等級68)
C: Circular
Q: Push Lock
S: Solder Type

$\triangle C \triangle G$

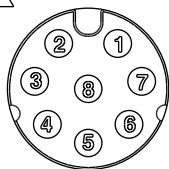
$\triangle E$



6PIN

AU-06PMMS-QC8001

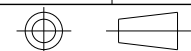
$\triangle E$



8PIN

AU-08PMMS-QC8001

UNIT:mm



TOLERANCE

$\pm 0.5\text{mm}$

TITLE

XLOK, A-2A, FRONT FASTENED
M, M, SOLDER, PUSH LOCK



SCALE

1:1

SIZE

A4

SHEET

2

OF

2

REV.

J

WC-REV.

.0

QC: Inspection item

Amphenol LTW

安費諾亮泰企業股份有限公司

ITEM NO

DWG NO

$\triangle G$ AU-XXPMMS-QC8001

CUSTOMER

ALTW

DRAWN BY

Vicky

CHECKED BY

Rita

APPROVED BY

Fred

DATE

2025-06-26

DATE

2025-06-26

DATE

2025-06-26