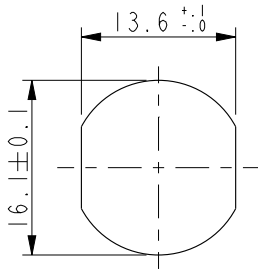
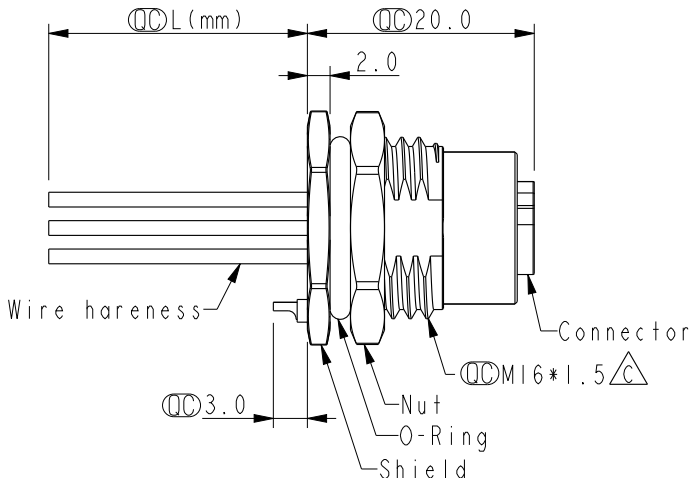
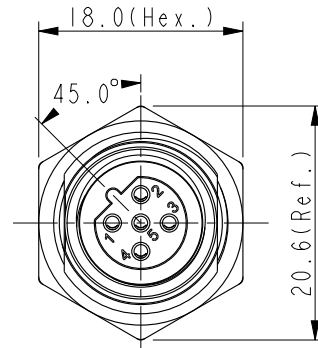
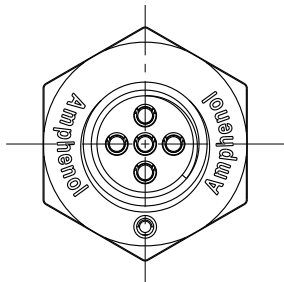
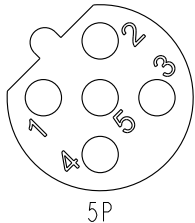


		2	3	4	5	6	7	8																				
		 				<table><tr><th>REV.</th><th>ECN NO.</th><th>DATE</th><th>SIGN</th><th>DESCRIPTION</th></tr><tr><td>F</td><td>C231032</td><td>2023/08/07</td><td>Ruru</td><td> X1</td></tr><tr><td>G</td><td>C240699</td><td>2024/06/21</td><td>Vicky</td><td> X2</td></tr><tr><td>H</td><td>C241122</td><td>2024/10/28</td><td>Henry</td><td> X1</td></tr></table>	REV.	ECN NO.	DATE	SIGN	DESCRIPTION	F	C231032	2023/08/07	Ruru	 X1	G	C240699	2024/06/21	Vicky	 X2	H	C241122	2024/10/28	Henry	 X1		
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				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 * Wire harness: UL1061, 22AWG * For panel thickness max: 4.5mm * O-Ring and nut are assembled on connectors  * Wire harness tolerance: 150mm < L ≤ 300mm: ±15mm 300mm < L ≤ 1000mm: ±20mm 1000mm < L ≤ 1500mm: +50/-0mm																								
<table><tr><td>5</td><td>Gray</td><td>灰</td></tr><tr><td>4</td><td>Black</td><td>黑</td></tr><tr><td>3</td><td>Blue</td><td>藍</td></tr><tr><td>2</td><td>White</td><td>白</td></tr><tr><td>1</td><td>Brown</td><td>棕</td></tr></table>		5	Gray	灰	4	Black	黑	3	Blue	藍	2	White	白	1	Brown	棕	XX: No. Of Pin —  15:150mm 20:200mm 95:950mm Cable Pitch Unit:50mm A0:1000mm A5:1500mm Cable Pitch Unit:100mm Wire Length(L):150~1500mm											
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UNIT:mm 		TITLE N SEN, M12 B -SHLD, SCREW RECEPTACLE, F, F, FI/PANEL CRIMP 		Amphenol LTW 安費諾亮泰企業股份有限公司		ITEM NO		DRAWN BY Henry		DATE 2024-10-28																		
TOLERANCE .X ±0.25 .XX ±0.1 .XXX ±0.05 ANGLES ±1°		SCALE 3:2 SIZE A4 SHEET 1 OF 1 REV. H WC-REV. A.1  Inspection item				DWG NO  MSBS-XXPFFC-SF8CXX CUSTOMER ALTW		CHECKED BY Jerry		DATE 2024-10-28																		
						APPROVED BY Fred				DATE 2024-10-28																		

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