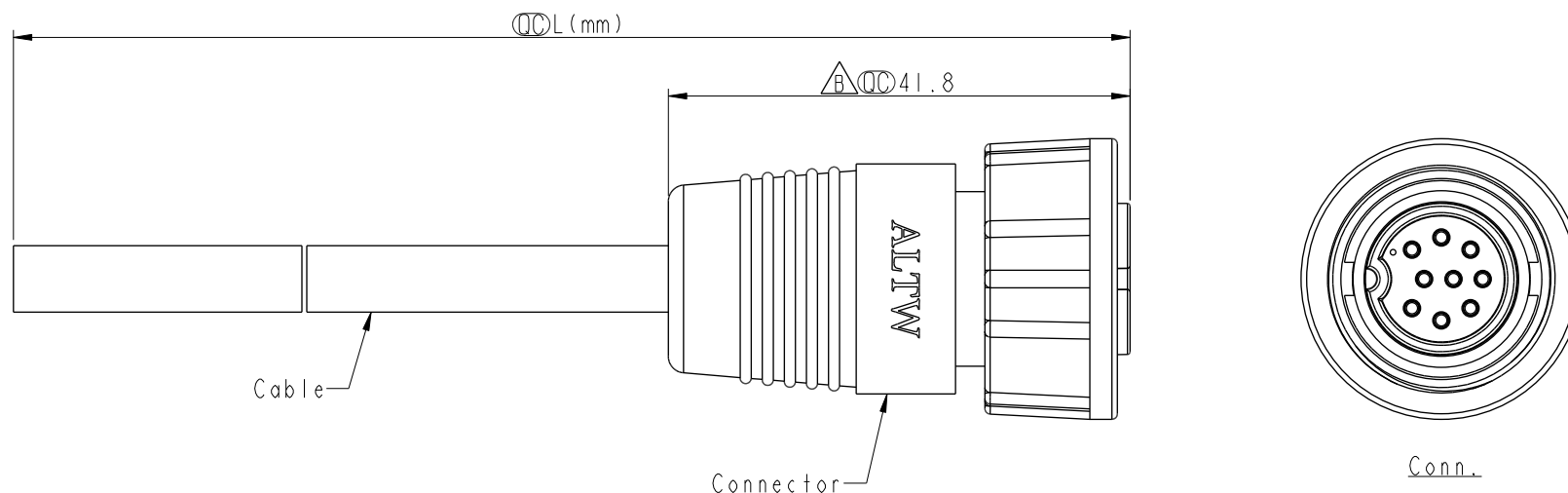


REV.	ECN NO.	DATE	SIGN	DESCRIPTION
B	C221563	2022/10/05	Ruru	 x9



△ Note:

- * RoHS Compliant
- *  Important dimension
- * Waterproof rate: IPX6, mated
- * Connector
 - Housing: Thermoplastic, Black
 - Pin: Copper alloy, Gold plated
 - O-Ring: Rubber, Gray
 - Nut: Thermoplastic, Black
 - Outer mold: Thermoplastic, Black
- * Cable: UL2464, PVC Jacket, Black
- * Cable length tolerance: 1M: $\pm 50/-0$ mm
 - 1M $< L \leq 3$ M: $\pm 100/-0$ mm
 - 3M $< L \leq 5$ M: $\pm 150/-0$ mm
 - 5M $< L \leq 10$ M: ± 100 mm
 - 10M $< L \leq 20$ M: ± 200 mm
 - 20M $< L \leq 30$ M: ± 300 mm
 - 30M $< L \leq 99$ M: ± 500 mm

UNIT:mm		TITLE N CERES, ME, C-5A, CABLE W/O SR F, M, MOLDING, SCREW			Amphenol LTW 安費諾亮泰企業股份有限公司	ITEM NO	DRAWN BY Lin_rensong	DATE 2013-11-29
TOLERANCE ±0.5		SCALE 1:1	SIZE A4	SHEET 1 OF 2		DWG NO ICD-XXBFMM-SL6AXX	CHECKED BY Tony_leng	DATE 2013-11-29
		REV. B	WC-REV. A.1	QC: Inspection item		CUSTOMER ALTW	APPROVED BY Victor	DATE 2013-11-29

	1	2	3	4	5	6	7	8	THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT NOTICE. IT IS CONFIDENTIAL AND A PROPERTY OF Amphenol LTW. DISCLOSURE TO THIRD PARTY HAS TO BE AUTHORIZED BY Amphenol LTW.		
F							9P	6.0		24	ICD-09BFMM-SL6AXX
							8P	5.5		24	ICD-08BFMM-SL6AXX
							7P	5.8		24	ICD-07BFMM-SL6AXX
							Contacts	Cable OD	AWG	Item No.	
E							ICD-XXBFMM-SL6AXX				
						XX: No. Of Pin					
						XX: 01~99Meters 01: 01Meter 02: 02Meters : 99: 99Meters					
D											
	Pin Out	7	White	白	8	Green	綠	9	Black	黑	
		6	Green	綠	7	Yellow	黃	8	Red	紅	
C	5	Brown	棕	6	Orange	橙	7	Pink	粉紅		
		4	Red	紅	5	Red	紅	6	Gray	灰	
	3	Yellow	黃	4	Blue	藍	5	Yellow	黃		
B	2	Orange	橙	3	White	白	4	Green	綠		
		1	Blue	藍	2	Brown	棕	3	White	白	
	Conn.	7P	8P	9P	1	Black	黑	2	Blue	藍	
6		Green	綠	3	White	白	4	Green	綠		
A											
Pin Assignments Front View											
UNIT:mm				TITLE		N CERES, ME, C-5A, CABLE W/O SR		ITEM NO		DRAWN BY	
TOLERANCE		±0.5		F, M, MOLDING, SCREW				ICD-XXBFMM-SL6AXX		Lin_rensong	
				SCALE		1:1		CHECKED BY		Tony_leng	
				REV.		B		APPROVED BY		Victor	
				WC-REV.		A.1		DATE		2013-11-29	
				QC		Inspection item		DATE		2013-11-29	
								ALTW			
								W10814-03-0001A2			