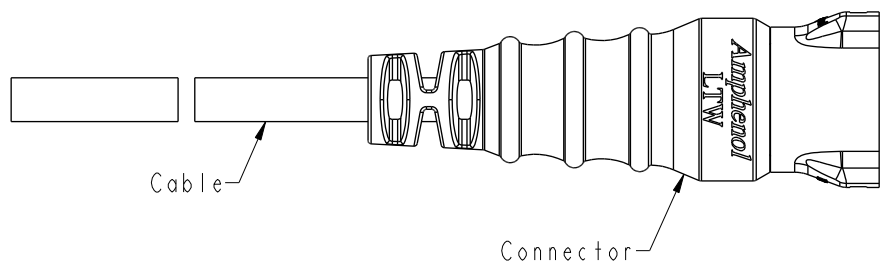
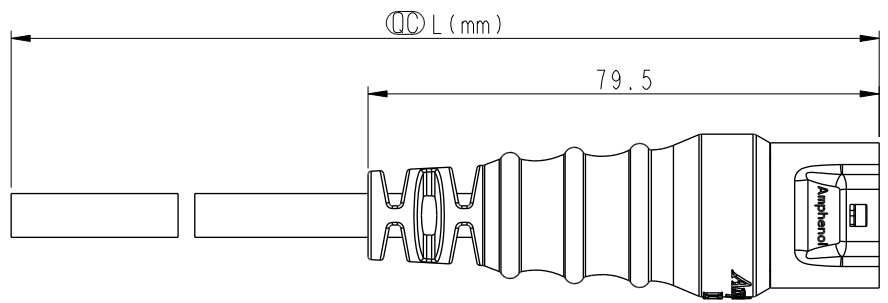


THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT NOTICE. IT IS CONFIDENTIAL AND A PROPERTY OF Amphenol LTW. DISCLOSURE TO THIRD PARTY HAS TO BE AUTHORIZED BY Amphenol LTW.

REV.	ECN NO.	DATE	SIGN	DESCRIPTION
B	C230419	2023/03/29	Vicky	△X5



- △ Note:
- * RoHS Compliant
 - * C Important dimension
 - * Waterproof rate: IP68, mated 1m/24h
 - * Connector
 - Housing: Thermoplastic, Black
 - Pin: Copper alloy, Gold plated
 - O-Ring: Rubber, Gray
 - Outer mold: Thermoplastic, Black
 - * Cable: UL21388, PVC Jacket, Black
 - * Cable length tolerance: 1M: +50/-0 mm
 - 1M < L ≤ 3M: +100/-0 mm
 - 3M < L ≤ 5M: +150/-0 mm
 - 5M < L ≤ 10M: ±100 mm
 - 10M < L ≤ 20M: ±200 mm
 - 20M < L ≤ 30M: ±300 mm
 - 30M < L ≤ 99M: ±500 mm

UNIT: mm			TITLE RBL, C-10A, CABLE W/SR F, F, MOLDING, RBL	△
TOLERANCE ±0.5mm	SCALE 1:1	SIZE A4	SHEET 1 OF 2	REV. B
		WC-REV. A.5	C : Inspection item	


Amphenol LTW

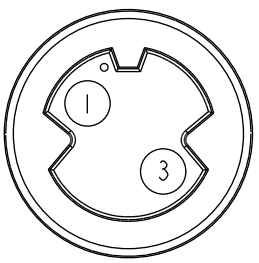
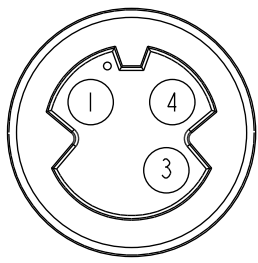
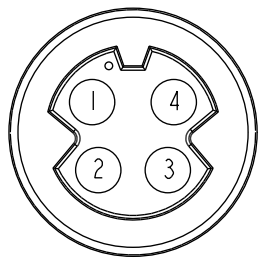
安費諾亮泰企業股份有限公司

ITEM NO	DRAWN BY Peng	DATE 2019-03-30
DWG NO CB-XXAFFM-RL8DXX	CHECKED BY Jerry	DATE 2019-03-30
CUSTOMER ALTW	APPROVED BY Max	DATE 2019-03-30




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.

4P		6.8	16	CB-04AFFM-RL8DXX
3P		6.5		CB-03AFFM-RL8DXX
2P		6.0		CB-02AFFM-RL8DXX
Contacts	Cable OD	AWG	Item No.	

 CB-XXAFFM-RL8DXX
 XX: No. Of Pin
 XX: 01~99Meters
 01: 01Meter
 02: 02Meters
 :
 99: 99Meters

Pin Out	4	--	4	Brown	棕	4	Brown	棕	
	3	Red	紅	3	Red	紅	3	Red	紅
	2	--	2	--		2	Orange	橘	
	1	Black	黑	1	Black	黑	1	Black	黑
Conn.									
	2P		3P		4P				

Pin Assignments Front View

UNIT: mm TOLERANCE ±0.5mm	 		TITLE RBL, C-10A, CABLE W/SR F, F, MOLDING, RBL		ITEM NO CB-XXAFFM-RL8DXX	DRAWN BY Peng	DATE 2019-03-30
	SCALE 1:1	SIZE A4	SHEET 2 OF 2	Amphenol LTW 安費諾亮泰企業股份有限公司	DWG NO CB-XXAFFM-RL8DXX	CHECKED BY Jerry	DATE 2019-03-30
	REV. B	WC-REV. A.5	 : Inspection item		CUSTOMER ALTW	APPROVED BY Max	DATE 2019-03-30