

Conn.



ADC-XXAFM-SL7AXX

02: 2Pin ———— ↑

⋮

⋮

07: 7Pin

XX : 01~99Meters

01 : 01Meter

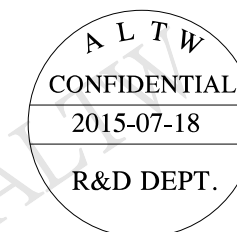
02 : 02Meters

⋮

⋮

99 : 99Meters

Cable Length(L): 01~99Meters



Note:

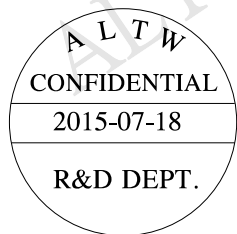
- *  Important Dimension To Check.
- * Waterproof Rate: IP67
- * Housing: Nylon6GF, Black.
- * Female Pin: Copper Alloy, Gold Plated.
- * Cable: UL2464 16AWG+D+AL/My
PVC Jacket UV Resistant, Black.
- * Cable Length Tolerance: 01M:40mm
02M~05M:±60mm
06M~10M:±100mm
11M~30M:±200mm
31M~99M:±500mm

UNIT : mm		TITLE LARGE CABLE SCREW F CONN F PIN		
TOLERANCE	±0.5	SCALE 1 : 1	SIZE A4	SHEET 1 OF 2
		REV. A	WC-REV. A.1	QC: Inspection item

Amphenol LTW
安費諾亮泰企業股份有限公司

ITEM NO	DRAWN BY Jinhai	DATE 2015-07-18
DWG NO ADC-XXAFFM-SL7AXX	CHECKED BY Rensong	DATE 2015-07-18
CUSTOMER ALTW	APPROVED BY Jerry	DATE 2015-07-18

REV.	ECN NO.	DATE	SIGN	DESCRIPTION



7 Red 紅
6 Gray 灰
5 Yellow 黃
4 Green 綠
3 White 白
2 Blue 藍
1 Brown 棕

Pin # Wire

6 Gray 灰
5 Yellow 黃
4 Green 綠
3 White 白
2 Blue 藍
1 Brown 棕

Pin # Wire

5 White 白
4 Brown 棕
3 Blue 藍
2 Black 黑
1 Red 紅

Pin # Wire

4 Orange 橙
3 Red 紅
2 Brown 棕
1 Black 黑

Pin # Wire

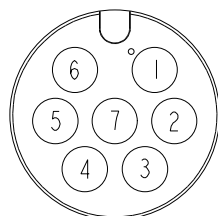
3 Black 黑
2 Blue 藍
1 Brown 棕

Pin # Wire

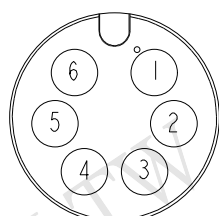
2 Black 黑
1 Red 紅

Pin # Wire

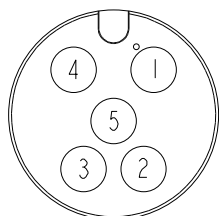
Pin Out



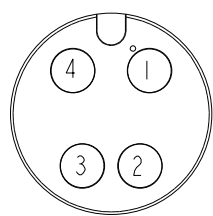
7 Pin



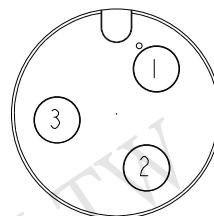
6 Pin



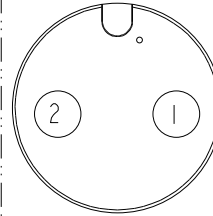
5 Pin



4 Pin



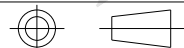
3 Pin



2 Pin

Pin Assignments Front View

UNIT:mm



TOLERANCE
.X ±0.25
.XX ±0.1
.XXX ±0.05
ANGLES ±1°

TITLE

LARGE
CABLE SCREW F CONN F PIN

SCALE

1:1

SIZE

A4

SHEET

2

OF

2

REV.

A

WC-REV.

A.1

QC:Inspection item

Amphenol LTW
安費諾亮泰企業股份有限公司

ITEM NO

DWG NO

ADC-XXAFFM-SL7AXX

CUSTOMER

ALTW

DRAWN BY

Jinhai

CHECKED BY

Rensong

APPROVED BY

Jerry

DATE

2015-07-18

DATE

2015-07-18

DATE

2015-07-18

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Amphenol:](#)

[ADC-03AFFM-SL7A01](#) [ADC-04AFFM-SL7A01](#) [ADC-02AFFM-SL7A01](#) [ADC-05AFFM-SL7A01](#) [ADC-06AFFM-SL7A01](#) [ADC-07AFFM-SL7A01](#)