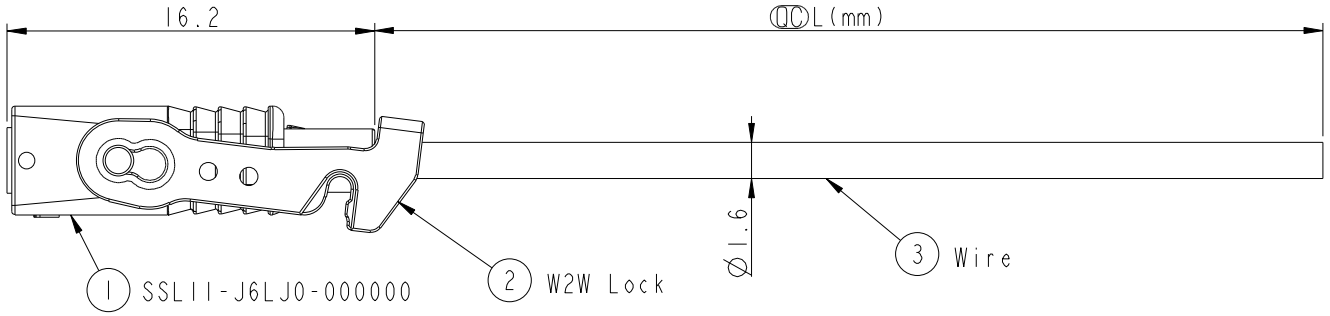
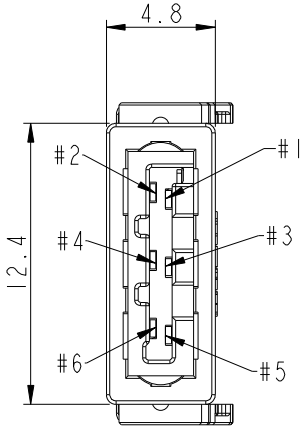
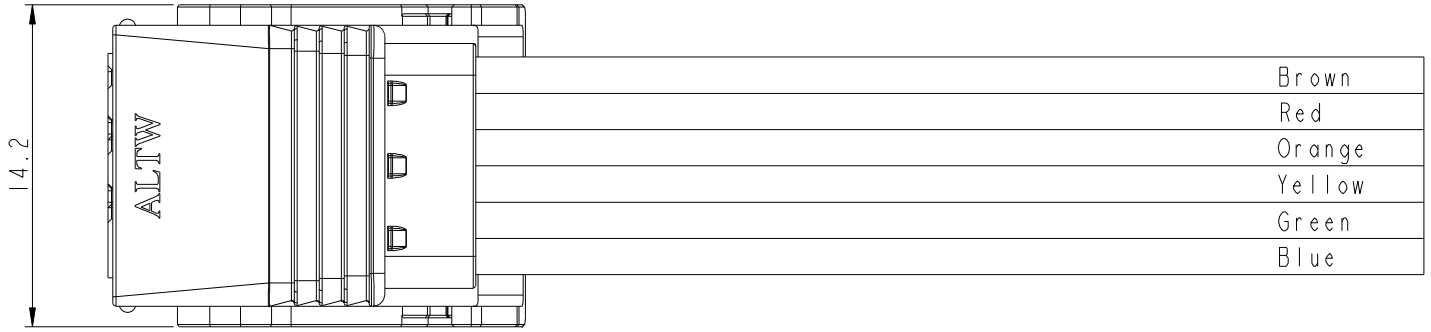
REV.	ECN NO.	DATE	SIGN	DESCRIPTION
A	Initial Release	2014-02-08	Fisher	Initial Release

ALTW
DCC. DEPT.
CONFIDENTIAL
2014.03.10
ISSUED





Conn. 1



6	Blue	藍
5	Green	綠
4	Yellow	黃
3	Orange	橙
2	Red	紅
1	Brown	棕
Conn. 1	Wire Color	
Pin Out		

SSLII-J6LJ0-W22AXX

- 01: L=100±20 mm.
  02: L=200±20 mm.
  04: L=400±25 mm.
  Standard Length is 400mm
  Cable Length Range(L): 100~9900mm
- 22: 22AWG
- LOCK&LATCH OPTION
  W: WITH W2W LOCK

ALTW
CONFIDENTIAL
2014-02-08
R&D DEPT.

Notes:
* QC Important Dimensions To Check.
* Housing: Thermoplastic, UL94V-0, Natural White.
* Terminal: Copper Alloy, Gold Plated.
* Hood: Thermoplastic, UL94V-0, Natural White.
* SR Mold: PP, UL94V-0, Natural White.
* W2W Lock: Thermoplastic, UL94V-0, Natural White.
* Wire: UL1430 22AWG,
  Brown/Red/Orange/Yellow/Green/Blue.
* Cable Length Tolerance: ±5%mm.

UNIT: mm

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

TITLE: SSLI.1 WIRE ASS'Y,WITH W2W LOCK 6-POS, JACK TO OPEN

SCALE 3:1 | SIZE A4 | SHEET 1 OF 1
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: Fisher_Wang	DATE: 2014-02-08
DWG NO: SSLII-J6LJ0-W22AXX	CHECKED BY: Ivan_Lin	DATE: 2014-02-08
CUSTOMER: ALTW	APPROVED BY: Kevin_Hu	DATE: 2014-02-08

FMW10702-01-02A1

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.

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

AMPHENOL LTW:

ACC-03AFFM-LL7A01 DD-18BMFA-LL7001 FLBB-04FGMS-GCP-207 M12A-03PMMS-SF8001 PWM-02BFMB-TL7001 FLKD-07EGFS-GCP-001 PWC-03BFFA-LL7002 8-04PMMS-SH7002 BSU-10PMMS-SC7001 DT-HCM-G3BMM-RLA60 M12A04FL-12AFR-SDA05 MSBS-05PFFR-SF7003 LAD-05BFFM-QR8D01 DC-05BMFB-QL8APP M12A-04PFFS-SF8002 MSAP-12BMMA-SL7001 MSBP05MR-SBPMR-SB001 Q8DU-05PMMS-QF8001 RCP5SM-SPG06M-TL7B01 RCP5UM-UPG06M-TL7A01 8-03PMMS-SH7002 AD-03BMMA-LL7001 DT-HCM-G3BFF-RLA60 ASU-08PMMS-QC8A15 DC-05BMMA-QL8MPP M12A04FR-12AFR-SD001 PWCU-04RMFS-LC7002 BD-03BFFA-QL8MP0 CC-03BFMB-QL8APP M12A-17BMMM-PL8D04