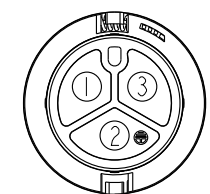
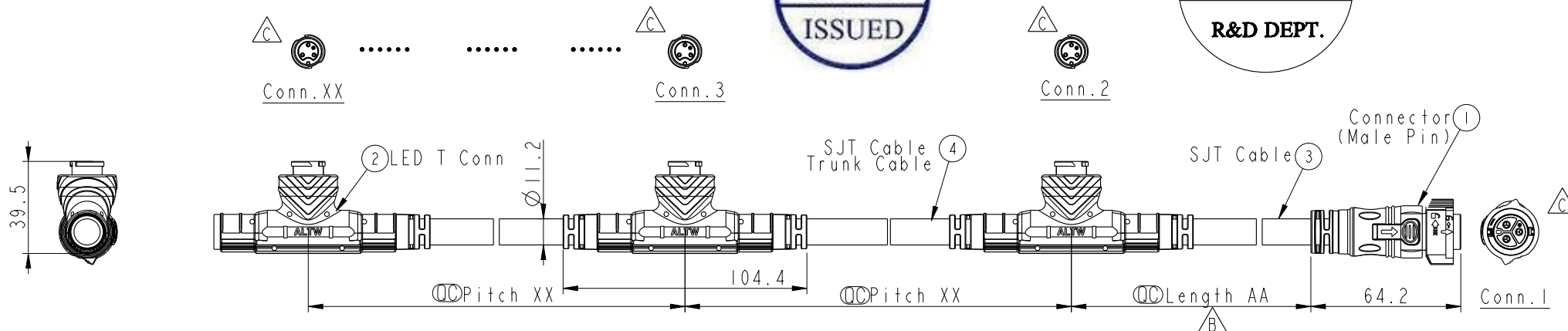
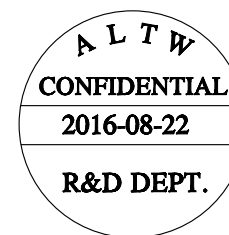
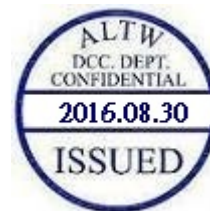
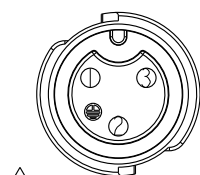


REV.	ECN NO.	DATE	SIGN	DESCRIPTION
A	Initail Release	2014-08-19	Spring	Change Rev.01 To Rev.A
B	LEN1490443	2014-09-23	Spring	update drawing
C	LEN1681346~47	2016-08-22	Spring Liu	Change The Housing(Ground Symbol)

Length AA:	T CABLE Pitch:XX
AA: 01~99Meters	05=0.5M
Tolerance:	A0=1.0M
01M~05M:±60mm	A5=1.5M
06M~10M:±100mm	B0=2.0M
11M~30M:±200mm	B5=2.5M
31M~99M:±500mm	...
	Z0=26.0M
	Z5=26.5M
	Tolerance:
	0.5M~2M:±20mm
	2.5M~5M:±40mm
	5.5M~9.5M:±60mm
	10.M~26.5M:±100mm



Conn.1
Pin Assignments
Front View



Conn.2~XX
Pin Assignments
Front View

T Conn Number(Max:20)	Panel Conn Current Rating
1T	5A
4T	5A
...	...
10T	2A
...	...
Max:20T	1A

1	White	白	1
2	Green	綠	2
3	Red	紅	3
Conn2~XX	Wire Color	Conn.1	
Pin Out			

Note:

- * $\varnothing$ Important Dimension
- * Pins: Copper Alloy, Gold Plated.
- * Working Voltage Rating: MAX 300V AC
- * Withstanding Voltage: 2000V AC/1min
- * Working Current Rating:
Trunk Cable 20A(Max); Panel 5A(Max)
- * Trunk Cable: SJT 12AWG*3C, PVC Jacket,
OD=11.2mm, White
- * Trunk Cable OD Max: $\varnothing$ 11.2mm
- * All Parts Plastics To Be UL94-V0

UNIT:mm		TOLERANCE ± 0.5		TITLE X-Tee(TP) Cable To Panel(Non-W)		ITEM NO		DRAWN BY Spring Liu		DATE 2016-08-22	
SCALE 2:5		SIZE A4		SHEET 1 OF 1		DWG NO TP-312XXXX-000-NXXX		CHECKED BY Fisher Wang		DATE 2016-08-22	
REV. C		WC-REV. A.2		$\varnothing$ Inspection item		CUSTOMER ALTW		APPROVED BY Kevin Hu		DATE 2016-08-22	

Amphenol LTW
安費諾亮泰企業股份有限公司