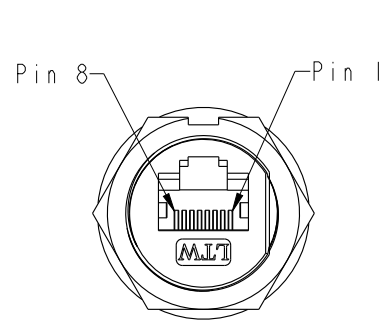
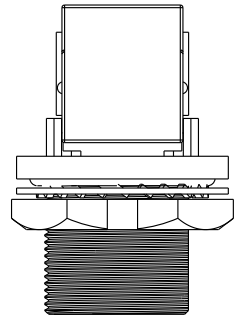
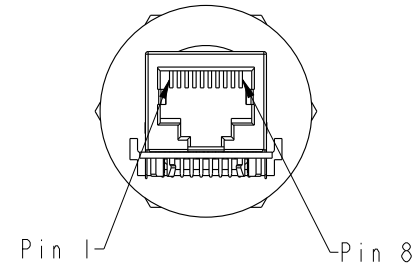
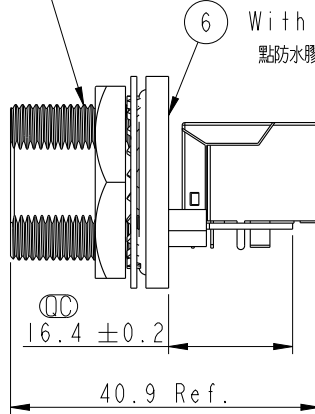


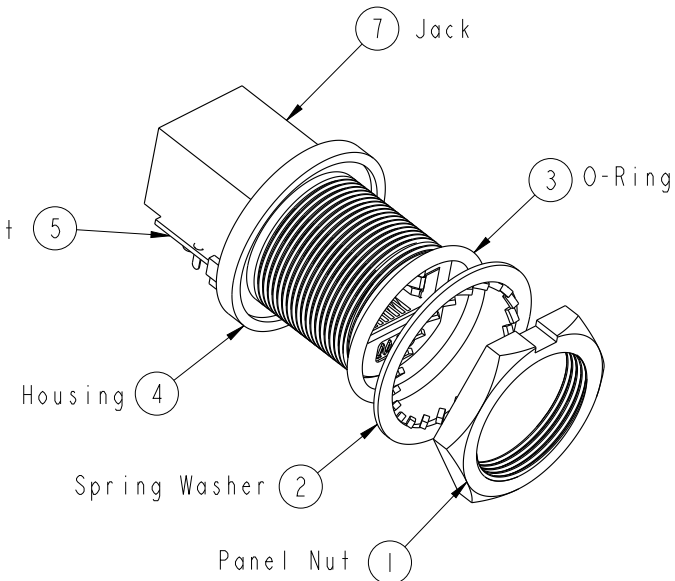
REV.	ECN NO.	DATE	SIGN	DESCRIPTION
B	LEN1460066	2014/06/18	Tom	Change Panel Thickness



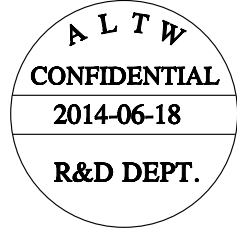
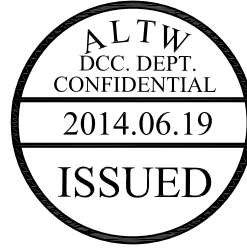
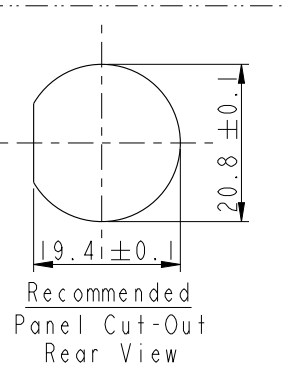
13/16" 28UN



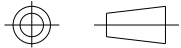
Semifinished Product



- Note:
- * $\varnothing$ Important Dimension
 - * Waterproof Rate: IP67 Unmated
 - * Panel Nut: Zinc Alloy, Nickel Plated
 - * Spring Washer: SUS304
 - * O-Ring: Silicone, Gray_Black
 - * Housing: Zinc Alloy, Nickel Plated
 - * Finish : Nickel Plated 120u" Min.
Over Copper Plated 500u" Min.
 - * $\triangle$ Use With Waterproof Cap Or Dust Cap
For Panel Thickness Max: 3.0mm
 - * $\triangle$ Use Without Waterproof Cap Or Dust Cap
For Panel Thickness Max: 4.2mm
 - * Recommend Force:8~10kg-cm



UNIT:mm



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

TITLE RJ45,C SIZE,JACK 180SIDE UNMATED WATERPROOF			
SCALE 1:1	SIZE A4	SHEET 1	OF 1
REV. B	WC-REV. A.7	$\varnothing$: Inspection item	

Amphenol LTW
安費諾亮泰企業股份有限公司

ITEM NO RCM-5SPFFH-SCU7001	DRAWN BY Tom	DATE 2014-06-18
DWG NO RCM-5SPFFH-SCU7001	CHECKED BY Jerry	DATE 2014-06-18
CUSTOMER ALTW	APPROVED BY Victor	DATE 2014-06-18

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