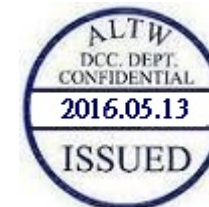
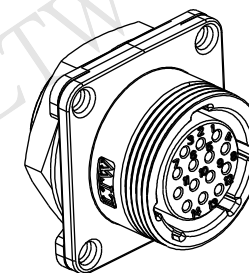
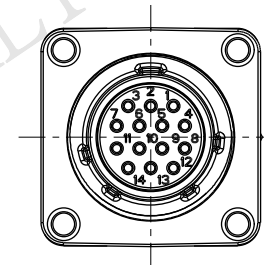
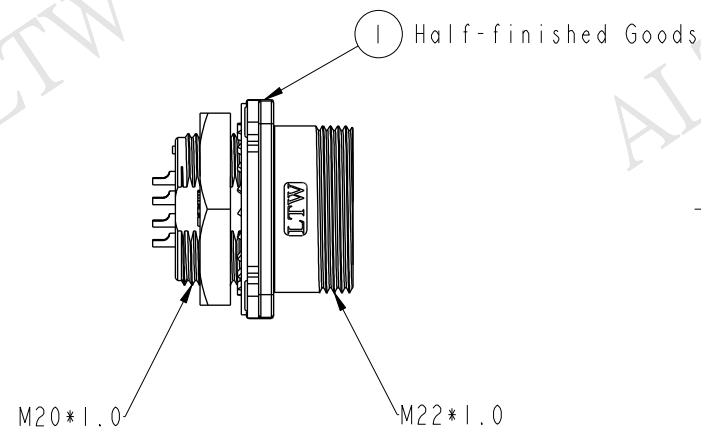
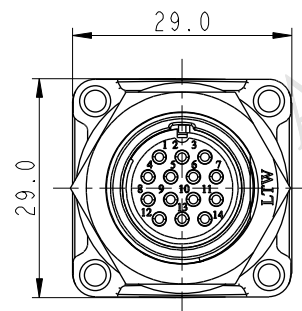
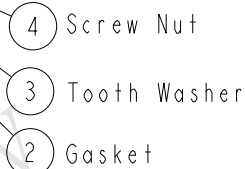


R&D DEPT.



A cross-sectional diagram of the panel assembly. From left to right, the components are: a coiled spring, a rectangular block labeled 'T.M.T.', a triangular block labeled 'B', a 'Gasket', a hatched panel body, a 'Tooth Washer', and a 'Screw Nut'. A dimension line at the top indicates a gap of '5.0mm Max.' between the panel body and the tooth washer. Labels with leader lines point to the 'Panel', 'Gasket', 'Tooth Washer', and 'Screw Nut'.

△ Note:

- *  Important Dimension.
- * Waterproof Rate: IP68.
IP68: 1M depth of water in 24 Hrs.
(防水等級: IP68)
IP68: 水深一米測試24小時
- * Shell: Zinc Alloy ,Electrodeposition Coating,Black.
- * Insulation: Nylon ,Black.
- * Female Pin: Copper Alloy ,Gold Plated.
- * Gasket: Silicone ,Gray.
- * Recommended Panel Thickness 5.0mm(Max).

UNIT: mm						TITLE PANEL NUT 14PIN M CONN F PIN		Amphenol LTW 安費諾亮泰企業股份有限公司		ITEM NO HD20-14PMFS-SN8001		DRAWN BY Vicky		DATE 2016-05-03	
TOLERANCE .X ±0.25 .XX ±0.1 .XXX ±0.05 ANGLES ±		SCALE 1:1		SIZE A4		SHEET 1 OF 1				DWG NO HD20-14PMFS-SN8001		CHECKED BY Rita		DATE 2016-05-03	
		REV. C		WC-REV. A.3		(QC): Inspection item				CUSTOMER ALTW		APPROVED BY Lisa		DATE 2016-05-03	

Mouser Electronics

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