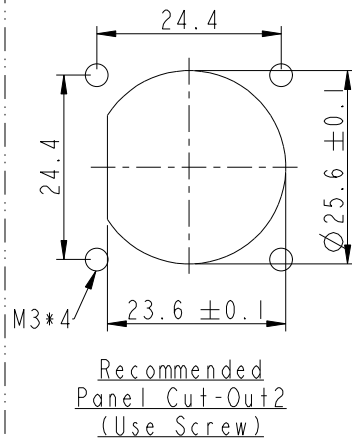
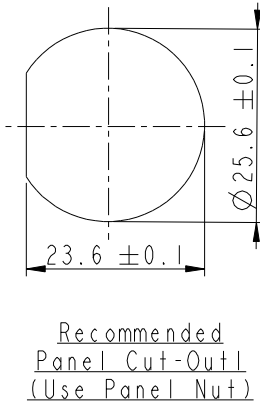
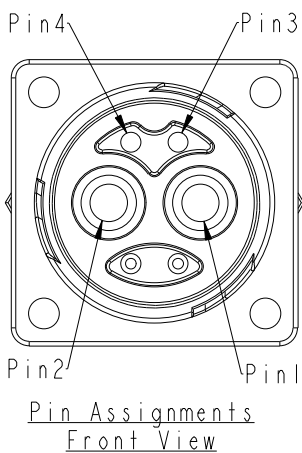
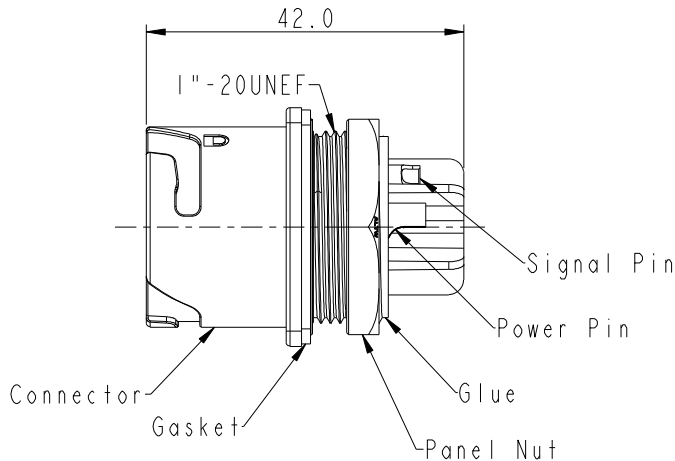
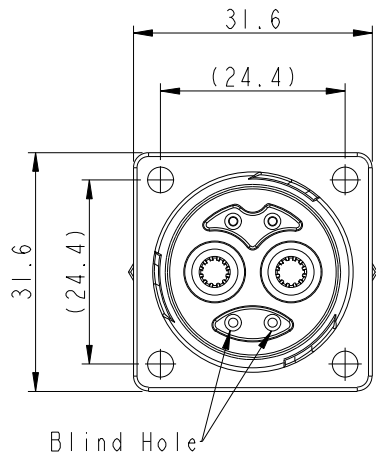


1		2		3		4		5		6		7		8	
REV.				ECN NO.		DATE		SIGN		DESCRIPTION					
A						2019/11/29		NianPing Yu		New initial					

REV.	ECN NO.	DATE	SIGN	DESCRIPTION
A		2019/11/29	NianPing Yu	New initial



Notes:

- * Waterproof Rate: IP67(Mated).
- * Connector: Thermoplastic, Black.
- * Power Pin: Copper Alloy, Gold Plated.
- * Signal Pin: Copper Alloy, Gold Plated.
- * Gasket: Rubber.
- * Panel Nut: Thermoplastic, Black.
- * Use Waterproof Cap or Dust Cap
Panel Thickness Max.: 3.0mm.
- * Without Waterproof Cap or Dust Cap
Panel Thickness Max.: 4.0mm.
- * Other:

Recommended Wire Spec(Power):
Conductor: 8 AWG~9 AWG(8.37mm²~6.63mm²)

Recommended Wire Spec(Signal):
Conductor: 20 AWG~22 AWG(0.52mm²~0.32mm²)

Current Rating: 50A(Power), 1A(Signal).
Voltage Rating: 600V(Power), 30V(Signal).
Un-assembly Nut Shipment.

A	UNIT:mm		TOLERANCE		TITLE		Amphenol LTW		ITEM NO		DRAWN BY		DATE	
	±0.5 mm				POWER, PANEL, REAR MOUNT M CONN F PIN		安費諾亮泰企業股份有限公司		PWMU-04RMFS-TS7001		NianPing Yu		2019/11/29	
					SCALE 1:1				DWG NO PWMU-04RMFS-TS7001		CHECKED BY Fisher Wang		DATE 2019/11/29	
					REV. A		QC: Inspection item		CUSTOMER ALTW		APPROVED BY Max Yang		DATE 2019/11/29	

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