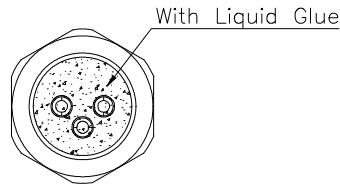
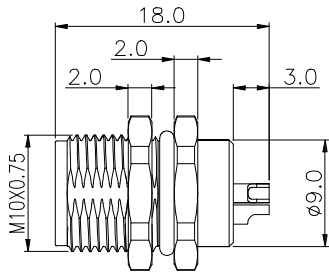
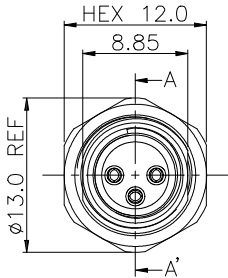
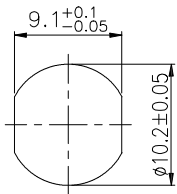


REV.	SPECIFICATION	ECN NO.	APPD.

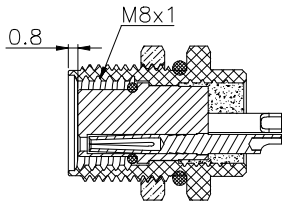
Material:
Housing: PA66, UL94V-0, Black.
Contacts: Phosphor Bronze, Gold Plated over Nickel 100u".
Shell: Brass, 60u" Nickel Plated.
Nut: Brass, M10 60u" Nickel Plated.
Seal Ring: Silicone, Red.
Electrical Characteristics:
Voltage Rating: 60V For 2~3Pin
30V For 4~8Pin
Current Rating: 3A For 2~5Pin
1A For 6~8Pin.
Dielectric Withstanding Voltage: 500V AC/Minute(2~5P).
250V AC/Minute(6~8P).
Insulation Resistance: 100MΩ min.
Contact Resistance: 5mΩ max.
Operating Temperature: -40°C~+100°C.
***RoHS Compliant**
***IP67**



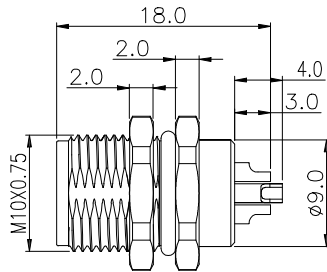
2~5P



Recommended Panel CUT-Out
Thickness:Max 3.5MM



Section A-A'



6~8P

8926- M8 xx F G 00 x E FA 03 A
Series M8: M8 Positions F: Female G: Gold Plated 00: Gold Flash
A: Tray Package 03: Panel Lock Thread: M10
FA: Front Fastened E: Solder Cup A: A Code B: B Code

Pin Assignments Front View

B Code					
	5P				
A Code					
	2P	3P	4P	6P	8P

Tolerances	Dwg. No.	S2620250519-02		Title: 8926 Series M8 Waterproof Connector Female Solder Cup Type						
	Projection				OUPIIN ELECTRONIC(KUNSHAN) CO., LTD.					
	.x = ±0.3	Unit	mm		Scale	1:N			P/N: 8926-M8xxFG00xEFA03A	
	.xx = ±0.2	Drawn By	Martin 05/19'25		① 738			SHEET	1/1	Ver. No.