

Notes:

- 1.Material:
Contact: High Performance Copper Alloy
Shielding Cover: High Performance Copper Alloy
Housing: High Temperature Thermoplastic.

2.Finish:

Contact: 50u" Nickel Underplating Overall, Gold Flash(2~3u") on Contact Area & Soldertail.
Shielding Cover: 50u" Nickel Underplating Overall, Gold Plating See Order Information.

3.Halogen-Free Product P/N:

KFM3201-1 X00XAH

- Contact:
Fork Type Shielding Cover Plating:
4:Gold Flash on contact area & soldertail.
5:Nickel plated on contact area, Gold flash on soldertail.

Package:

- 0: Carrier Tape W=8mm,Pitch=4mm.(PKG. SPEC. AAA-C90-0301)
1: Carrier Tape W=12mm,Pitch=8mm.(PKG. SPEC. AAA-C90-0302)

说明:

- 1.材料
2. Antistatic Type

信号端子:

- 1: 高性能铜合金
2: 镀金
3: 镀金
4: 镀金
5: 镀金

2.电性能:

信号端子: 50u" 镍层, 接触区域与焊尾区域镀金(2~3u")
快速: 50u" 镍层, 接触区域与焊尾区域镀金(2~3u")

无卤材料:

KFM3201-1 X00XAH

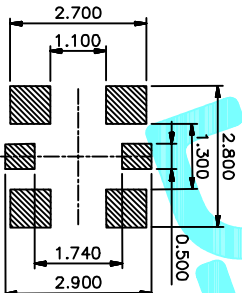
快速电性能:

- 4: 接触区域与焊尾区域镀金。
5: 接触区域镀金, 焊尾区域镀金。

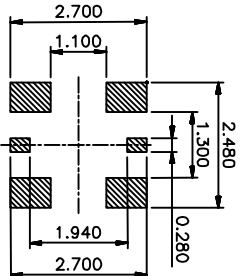
信号端子:
有交叉

包装:

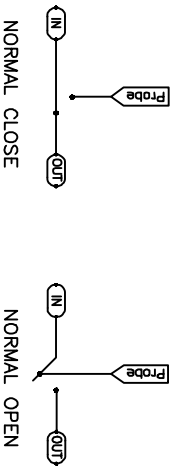
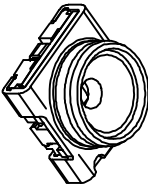
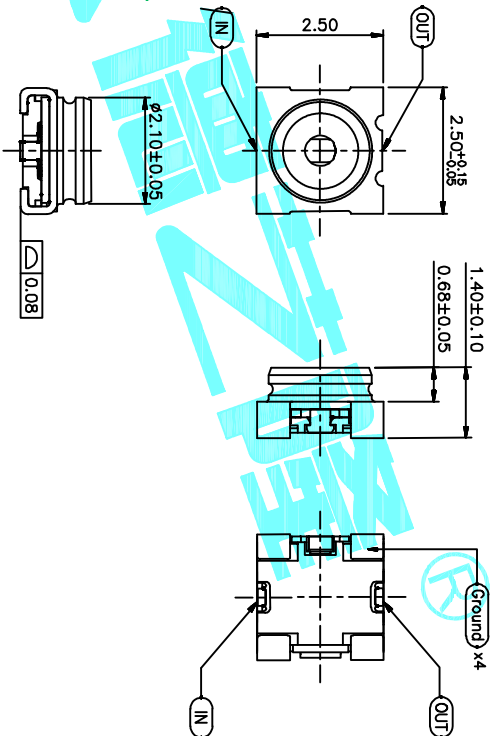
- 0: 载带 宽度=8mm, Pitch=4mm.(包装规范 AAA- KFM3201)
1: 载带 宽度=12mm, Pitch=8mm.(包装规范 AAA- KFM3201)
2: 防静电规格



Recommend PCB Layout



Recommend Stencil Mask Pattern
(Mask Thickness 0.08mm)



										APPROVALS				DATE		DEALON 德隆® ELECTRONICS CO.,LTD							
										DRAWN		G.M.Chen		2025/5/22									
										CHECKED						TITLE: RF coaxial connector							
										APPROVALS						PART NO. RDF-IPEX03-02							
										TOLERANCES ARE		30~0.15 10~0.30 5~10 ~5		±0.30 ±0.20 ±0.15 ±0.10		ANGLE		UNIT: mm		SCALE: 1:1		SHEET 1 OF 1	
																		±2°		DRAWING NO.		PROJ. 	