

□□□□

□□□□	SF3081
□□□□□□□□□□	5.0mm
□□□□	8000g
□□□□□□ □□□□/□□□□□□□□	Becu/Au
□□□□□□□□/□□□□□□□□1	POM
□	SUS304
□□□□□□□□□□/□□□□□□□□2	□□□□
□□	150□□□□
□□	□□0.5mΩ
□□	ΔT□□20°C
□□□□□□□□□□□□	OEM□□&□□□□ODM
MOQ	100□
□□□□□□	□□□□□□□□□□
□□□□	□□□□ 100% T/Tbing
□□	5-10 □ □□□□□□□□□□□ □ □□□

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0'9L×0'81-JS SF-18.0×76.0

Specifications (技術要求) :
 Current Rating (額定電流) : ??A
 Contact Resistance (接觸電阻) : ??mΩ

Materials (Plated) (材質與鍍層) :
 Barrel (針套) : POM (賽鋼) , /
 Plunger (電壓針軸) : BeCu (鈹銅) , Au on Ni Plated
 Plunger (電流針軸) : Cu (探針專用銅) , Au on Ni Plated
 Spring (彈弓) : Spring Wire (彈簧鋼線) , Ni Plate
 Insulator (絕緣體) : PEEK or PTFE , /

彈力規格	名稱	移動距離 (mm)	%壓縮	全壓縮
	電流針	12	11kgf	15.5kgf
	電壓針	3	-	1200gf

□□ □□□□



1. raw material warehouse



2. Lathe workshop



3. Assemble workshop



4. Quality inspection



5. Finished products



6. Packing



Measuring Equipment >



Measuring Equipment:

1. Agilent current testing;
2. Quadratic element measurement
3. Load Curve Meter
4. Bond Test
5. Life Fatigue Test



