

Note:

1: Material(材料):

Barrel: PhBz C5191 (针管: 磷铜 C5191)

Plunger A: SK4 (针头A: SK4)

Plunger B: BeCu C1751 (针头B: 铍铜C1751)

Spring: Music wire SWP-B (弹簧: 琴钢线 SWP-B)

2: Plating(电镀):

Barrel: 10u' Au over 80~120u' Ni(针管: 镀金10u', 镍底80~120u'.)

Plunger A: 10u' Au over 80~120u' Ni(针头A: 镀金10u', 镍底80~120u'.)

Plunger B: 10u' Au over 80~120u' Ni(针头B: 镀金10u', 镍底80~120u'.)

Spring: 1u' Au over 50~80'u Ni(弹簧: 镀金1u', 镍底50~80u'.)

3: Electrical(电气特性):

Rated Current & Voltage: DC 12V; 0.5A (额定电压&电流: 直流12V, 0.5A)

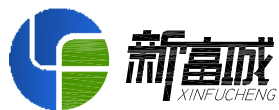
Contact Resistance: 100 mohm Max. at working stroke.

接触电阻: 最大100毫欧(在工作行程状态下)

4: Mechanical(机械性能):

Force: 30g±20% at working stroke. (30g±20% 在工作行程)。

Durability: 300.000 cycles(min) (寿命: 300000次)



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SCALE:	N/A	UNIT	mm	THE UNMARKED TOLERANCE ARE AS BELOW :				DESIGNED BY:	DWG. NO.	DP1-058063-DD01
SHEET:	1 of 1	PROJECTION		LENGTH		ANGLE		CHECKED BY:	TITLE:	测试探针
DATE:	2013.08.23	VER.	D.1	X.XX	±0.05mm	X.XX	±0.50°	APPROVED BY:		
				X.X	±0.10mm	X.X	±1.00°			
				X.	±0.20mm	X.	±2.00°			