



1. Materials and electroplating:
The plunger is made of brass with nickel-plating 50-80 μ and "gold-plating 1" μ
The barrel is made of brass with nickel-plating 50-80 μ and "gold-plating 1" μ
2. Persistent working current: 10A
3. Working voltage: Below 12V 25
4. No corrosion with 5% salt solution in salt spray test for 24 hours
5. Solderability test, under the condition of $230 \pm 5 \pm 1$ second, the coverage rate of wet soldering is 95% above

SHEN ZHEN KINGHELM ELECTRONIC CO., LTD.				WWW.BDS666.COM		
KH-205580-DZ				0755-83044319		
	Third visual angle	Project name	pogopin	Date	2017/11/14	
No marking tolerance reference standard		0.02	Specification	P62 0-8. 0-3P-2	Designed	LAI JIREN
0=±0.1		0.03		5PH-1.5H	Checked	
0.0=±0.05		0.02	Materials	Copper stick C3604	Confirm	
0.00=±0.02		0.04	Part Number		Unit	
0.000=-		0.02	Surface Treatm	Gold-plating		
Do Not Carry Out Actual Measurement Based On The Drawing			Drawing NO.	XYX-00031	Scale	1:1 REV: A

Date	Modified content	REV	Remark