

机械性能(Mechanical Performance)

工作行程(Working stroke)	3.0MM
最大工作行程(Full stroke)	3.20MM

工作行程弹力(Working stroke Force) 60g±20g

机械寿命(Machanical Life) 100000次

电气性能(Electrical Performance)

额定电压(Voltage) DC24V

额定电流(Current) 2A MAX

接触阻抗(Contact resistance) 50mΩ MAX

环境性能(Environment performance)

工作温度范围(Operating Temp) -40°C~ +105°C

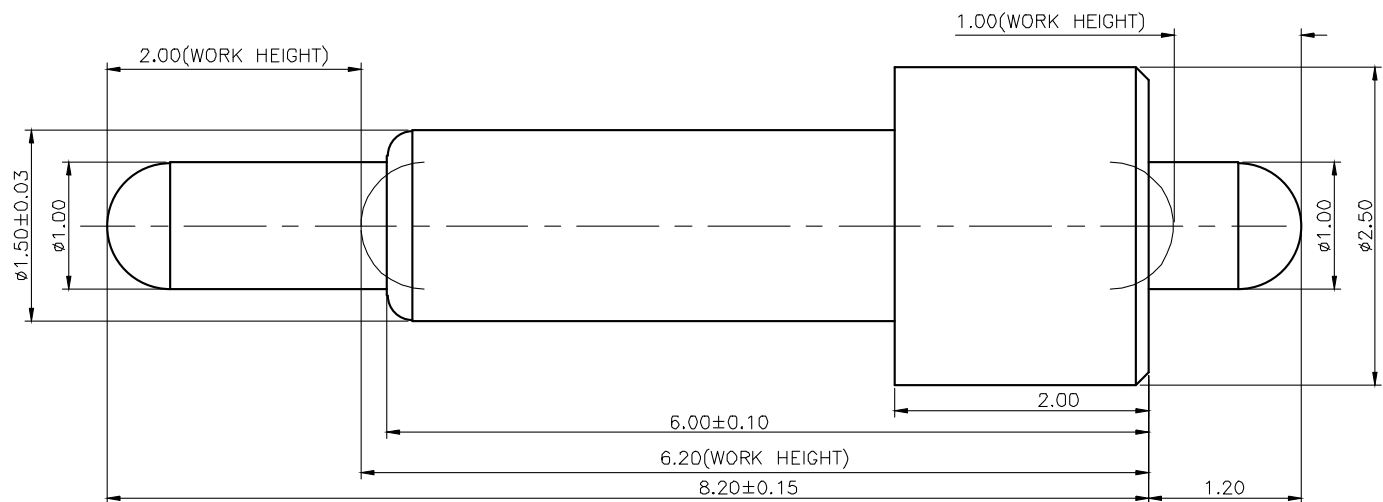
焊锡耐热性(Resistance to Solder heat) 260°C±5'20s±2s

盐雾测试(Salt spray) 48H

To ensure the best usage, please operate it based on the working height.

为确保最佳使用, 请根据工作高度进行操作。

Based on the engineering drawings, shall not exceed the maximum allowed compression
根据工程图纸, 不应超过允许的最大压缩量。



Spring: SUS304

<弹簧: 不锈钢304 >

Plunger: Brass C3604 0.25um Au over 1.25~2.5um Ni

<针轴: 黄铜C3604 底层镀镍1.25~2.5um 表面镀金0.25um>

Barrel: Brass C3604 0.25um Au over 1.25~2.5um Ni

<针管: 黄铜C3604 底层镀镍1.25~2.5um 表面镀金0.25um>

<Specification>

HC0082-TH2000 1

HC0082-ZZ2010 2

HC0082-ZG2010 1

<P/N>

<Qty>

ANGEL	±2°	UNIT:mm	THIS DOCUMENT IS THE SOLE PROPERTY OF Sisun Electronics Co., Ltd., AND SHOULD NOT BE USED IN WHOLE OR IN PART WITHOUT PRIOR WRITTEN PERMISSION.		SHEET: 1 of 1	
0~6	±0.05	A4				
6~30	±0.10					
30~150	±0.15	DRAW				
GENERAL TOLERANCE UNLESS OTHERWISE NOTED		CHECK			PART NO.	HC-PGP-B-094-2.2-G3-01
		APPRO			FILE NAME	
					TITLE.	Pogo Pin/弹簧针

HECON

东莞市禾康电子有限公司

DONGGUAN HECON ELECTRONICS CO.,LTD