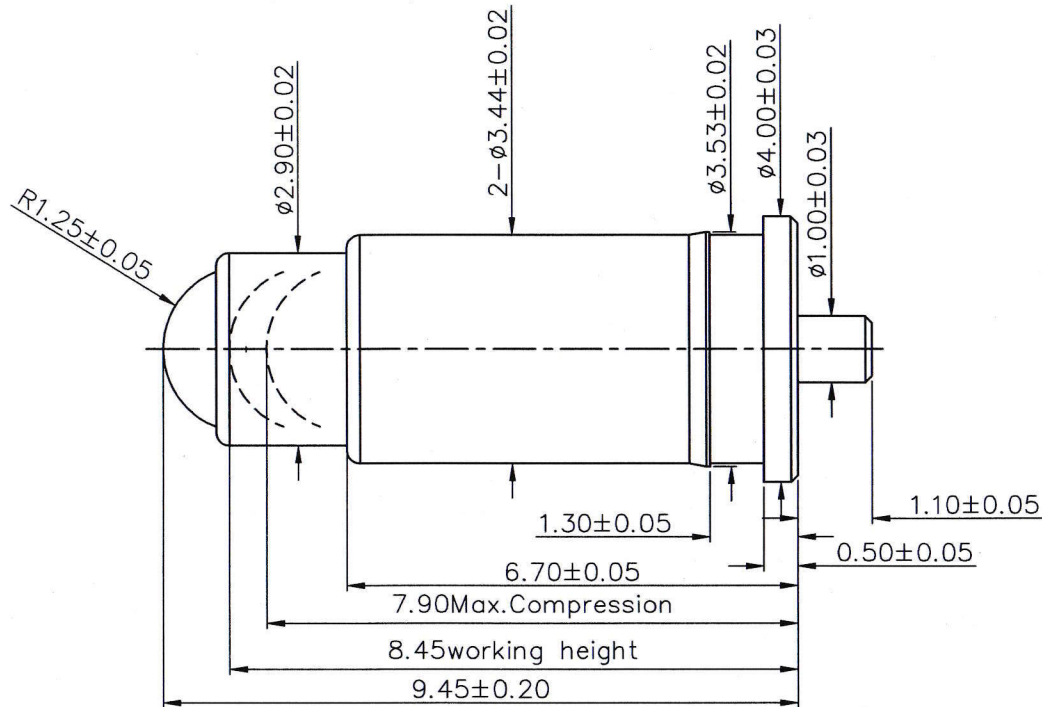


REVISIONS(修正)			
NO.(序号)	DESCRIPTION(描述)	DCN NO.(变更号)	DATE(日期)
D.0	NEW RELEASE(新版发行)	DCN-201702067	2017.02.23

Please Approve This Drawing	
Date	
Signature	

东莞中探探针有限公司
研 發 單 位
2017-02-24
圖面請妥善保管
版權所有翻印必究



东莞中探探针有限公司
秘密文件

NOTE:

- Material
Plunger: Brass
Barrel : Brass
Spring: SUS
Ball: Brass
- Plating
Plunger&Barrel: 15 microinch minimum Au over 50~100 microinch Ni
Ball: 5 microinch minimum Pd over 30 microinch minimum PdNi over 40~80 microinch Ni
- Electrical
Rated current & voltage: DC 12V; 1A Max.
Contact resistance: 100 mohm Maximum at working height(quiescence)
- Mechanical
Spring force: 60g±15g at working height.
Durability: 200,000 cycles(minimum)
- To ensure the best usage, please operate it based on the working height.
- When the current is greater than 1A then need to increase the time delay circuit(3 second)
- Harmful material control please follow DOC. NO."DQ03050".

DRAWN (设计)	linyushou	SCALE (比例)	15 : 1	UNIT (单位)	mm	DRAWING NO. (图号)	P5982PP05
CHECK (校对)	陈掌雄	SHEET (页数)	1 of 1	PROJECT (视图)		MATERIAL (材质)	Seeing notes (见备注)
AUDIT (审核)		COUNTER SIGN (会签)				DATE (日期)	2017.02.23
APPROVE (核准)	Li Yao	PLATE (镀层)				REV. (版本)	D.0
THE UNMARKED TOLERANCE ARE AS BELOW : (未标记的公差)						TITLE (品名)	
LENGTH (尺寸)						Pogo Pin	

THE UNMARKED TOLERANCE ARE AS BELOW : (未标记的公差)		ANGLE (角度)	
LENGTH (尺寸)			
0~6.0	±0.05mm	0.0	±2.0°
>6~30	±0.10mm	0.0	±1.0°
>30~120	±0.15mm	0.00	±0.50°

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