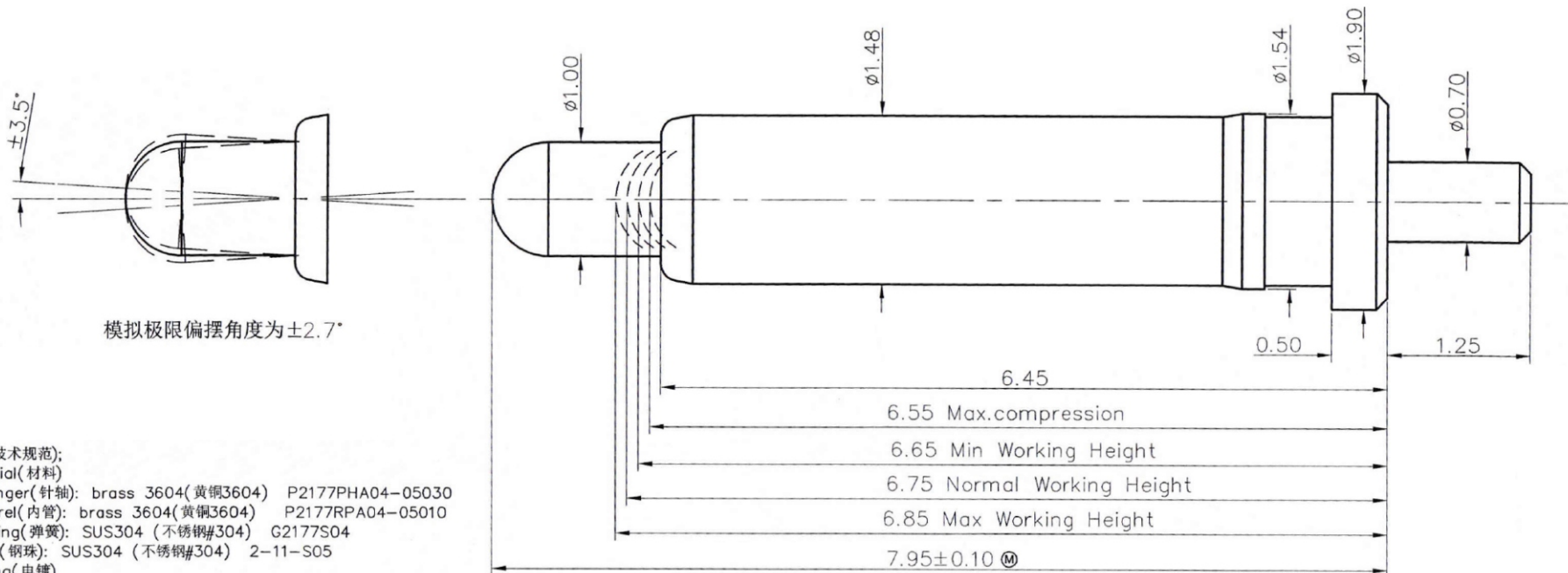




NOTE(技术规范);

1.Material(材料)

Plunger(针轴): brass 3604(黄铜3604) P2177PHA04-05030

Barrel(内管): brass 3604(黄铜3604) P2177RPA04-05010

Spring(弹簧): SUS304 (不锈钢#304) G2177S04

Ball(钢珠): SUS304 (不锈钢#304) 2-11-S05

2.Plating(电镀)

Plunger: 30 micro-inch minimum Au over 50~100 micro-inch nickel

(针轴: 镀镍50~100 micro-inch 后最少镀金30 micro-inch)

Barrel: 10 micro-inch minimum Au over 50~100 micro-inch nickel

(内管: 镀镍50~100 micro-inch 后最少镀金10 micro-inch)

3.Electrical(电气特性)

Rated current & voltage: DC12V; 3A.

(电压&电流: 直流电12伏, 3安)

Contact resistance: 50 mohm maximum at working height(quiescence)

(接触阻抗: 在工作高度时最大阻抗50毫欧)(静态)

4.Mechanical(机械特性)

Spring force: 115g $\pm 20\%$ at Normal working height

(弹力: 在正常工作高度的弹力115g $\pm 20\%$)

Durability: 10,000 cycles(minimum)

(寿命: 10,000次)(最少)

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

(为了确保产品最佳性能, 请在工作高度范围内使用)

Based on the engineering drawings,shall not exceed the maximum allowed compression

(根据工程图纸, 不得超过允许的最大压缩行程使用)

6.(M)Mark is major dimension.

(标有 (M) 为重点管控尺寸)

7.Harmful material control please follow DOC. NO."DQ03050"

(有害物质管控请遵循文件NO."DQ03050")

RoHS Compliant

TOLERANCES ARE

DRAWING BY CY

X. ± 2.00

CHECKED BY GENIUS

.X ± 1.00

UNIT / mm

SCALE 1 : 1

.XX ± 0.50

DATE

.XXX $\pm$

ANG $\pm$

SIZE A4

PPOJECTION

照片框

ORDER INFORMATION

PGP-D-107968-LF

SERIES

LEADFREE

MAX WORKING HEIGHT 6.85mm

TOTAL LONG 7.95mm

1.00 $\varnothing$

180°

DESCRIPTION:

MORETHANALL
PCB CONNECTORS
Cable ASSEMBLIES

煜倫股份有限公司

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