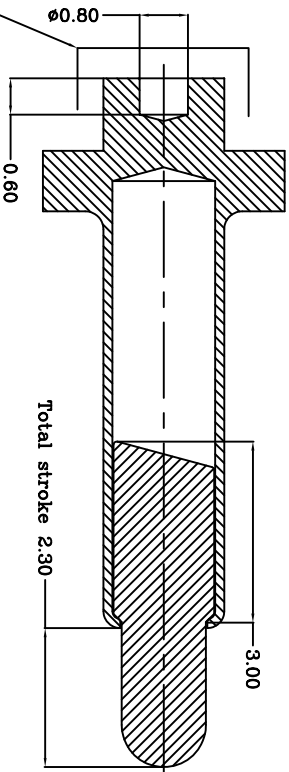
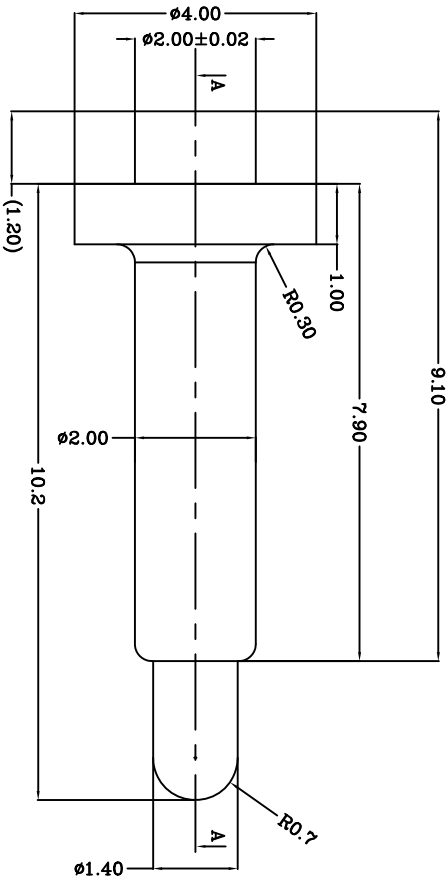


DWG NO.
C-101274

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Consider about
Capability for riveting

Notes:

△ Material(材质):

1)Body : C36000

2)Plunge : C36000 or C27000

3)Spring : Stainless steel wire

2 Plating(电镀):

1)Body: Min 0.1um Gold plating over min. 1.4um Nickel plating
(Body: 镀金0.1um Min 镍底1.4um Min)

2)Plunger: Min 0.4um Gold plating over min. 1.4um Nickel plating
(Plunger: 镀金0.4um Min 镍底1.4um Min)

7 Mechanical(机械性能):

1)Force: 25gf min per pin at 0.5mm stroke

75±25gf per pin at 1.0mm stroke

125gf max per pin at 1.5mm stroke

(力: 下压0.5mm的力25gf min;

下压1.0mm的力: 75±25gf;

下压1.5mm的力125gf max

2)Total stroke(总行程) : 2.30mm

3)Durability(寿命): 20,000 cycle min.

4 Electrical(电性能)

1)Contact resistance(接触阻抗): 30mOhm Max.

2)Voltage rating(额定电压): 36V DC Max

3)Current rating(额定电流): 2.0A

5 Operating temperature: -40°C~+85°C

6 All material meet requirement of RoHS

TOP-LINK

USED ON

-

101274-1

PART NUMBER

Top-Link
Electronics Ltd.

A

B

C

D

LDC

-

DIST

-

修改BODY编号

NEW

2008/10/09

32/

REMOVE BURRS, BREAK

SHARP EDGES R0.05 MAX

DO NOT SCALE PRINT

NAME

PGGD PIN

PG-2.0-1.2-4.0-1-2.0-7.9-10.2

SHEET

1 OF 1

REV

C

SCALE

1:1

A4

DWG

NO. C-101274

FIN

-

HT TR

APVD

REL

CHK

DWN

MATL

1

3

4