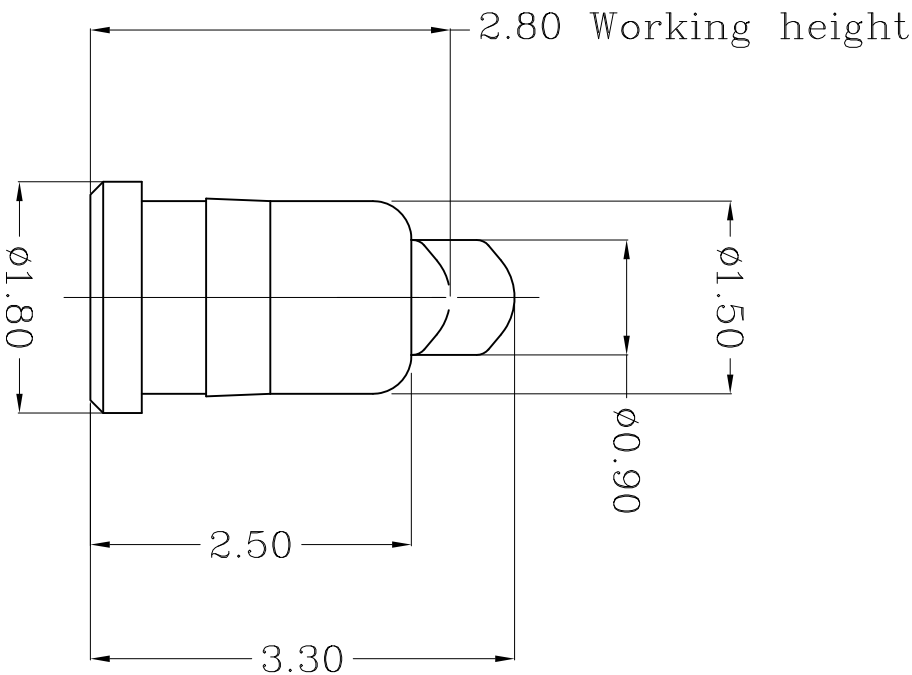




TOP-LINK

| Table 1 Mechanical performance |            |          |
|--------------------------------|------------|----------|
| working height                 | 2.80mm     | 70gf Min |
| Durability                     | 10000cycle |          |

| Item | Part name | Q'ty/Ea' | Material             | Finish                    |
|------|-----------|----------|----------------------|---------------------------|
| 1    | Body      | 1        | Leaded Brass         | Au 0.1um plating Ni 1.4um |
| 2    | Plunger   | 1        | Leaded Brass         | Au 0.4um plating Ni 1.4um |
| 3    | Spring    | 1        | Stainless steel wire | _____                     |
| 4    |           |          |                      |                           |
| 5    |           |          |                      |                           |

1 Dimensions shall be interpreted per ASME Y14.5M.

2 Mechanical performance(See the table 1)

3 The force is the average of forces obtained when plunger goes downwards and upwards.

4 Electrical performance

5 Resistance:30mOhm Max.

Current rating: 2.0A

RoHS compliant.

101080-1  
PART NUMBER

| Type             | Unit | Weight |
|------------------|------|--------|
| Customer drawing | mm   | _____  |

Top-Link Electronics Ltd.  
TOLERANCES UNLESS OTHERWISE SPECIFIED  
0.0 = ±0.15  
0.00 = ±0.10  
0.000 = ±0.05  
Angle: ±1°  
SURF. TEXTURE:  
REMOVE BURRS.  
BREAK SHARP EDGES  
R0.05 MAX. DO NOT SCALE PRINT.

DWN: Cai wonlu  
CHK: REL:

Top-Link Electronics  
Top-Link Electronics Ltd.

|                  |            |
|------------------|------------|
| Update           | 2015/08/05 |
| update remark    | 2012/10/10 |
| Revision record. | Date.      |

| Name     | Size | DWG No.  | Page | Rev. |
|----------|------|----------|------|------|
| POGO PIN | A4   | C-101080 | 1/1  | D1   |