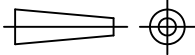
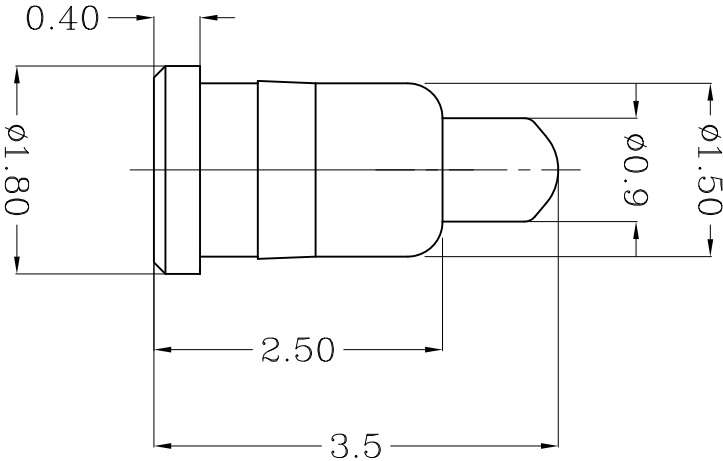


THIS INFORMATION IS CONFIDENTIAL AND IS DISCLOSED TO YOU ON CONDITION THAT NO FURTHER DISCLOSURE IS MADE BY YOU TO OTHER THAN TOP-LINK PERSONNEL WITHOUT WRITTEN AUTHORIZATION FROM TOP-LINK LTD.



DWG NO.
C-101386

LDC
-
DIST
-



TOP-LINK

Notes:

1)Plunger & Body : CuZn36 Pb3, (C36000)

or CuZn39 Pb3 or CuZn38 Pb2 or CuZn36(C2700).

2)Spring : Stainless steel wire

2 Plating

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

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

3 Mechanical

1)Total stroke : 0.7mm

2)Spring force:20 gf at 3.1mm

3)Durability: 10,000 cycle min.

4 Electrical

1)Contact resistance: 30mOhm Max.

2)Operating voltage: 36VDC

USED ON

-

101386-1

PART NUMBER

Top-Link
Electronics
Top-Link
Electronics Ltd.

PGGD PIN Customer Drawing

PG-1.8-0.4-1.5-2.5-3.5

NAME	PG06 PIN Customer Drawing PG-18-04-1.5-2.5-3.5				
SCALE	A4	DWG NO.	C-101386	SHEET	REV
1:1				1 OF 1	A

DIMENSIONS IN MM	MATL	HT TR	FIN
TOLERANCES UNLESS OTHER SPECIFIED	$\triangle 1$	—	— ∇
0 = $\pm$ -	DWN	APVD	
0.0 = ± 0.15	CHK	REL	
0.00 = ± 0.10			
0.000 = $\pm$			
ANGLE: $\pm 1^\circ$			
SURF TEXTURE: $\frac{32}{\sqrt{1}}$			
REMOVE BURRS, BREAK SHARP EDGES R0.05 MAX			
DO NOT SCALE PRINT			

4

3

2

1