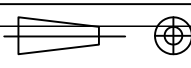
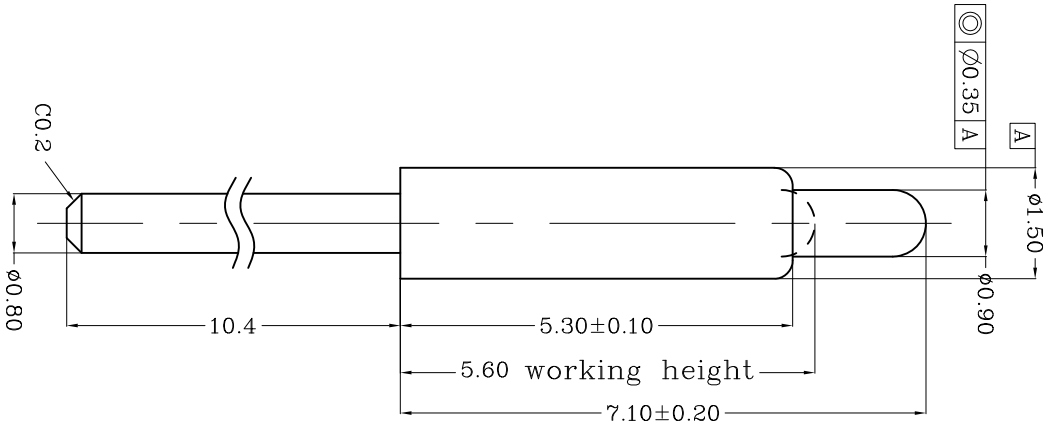


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DWN No.:
C-101498

proposal



Not

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.

3 Electrical performance

Resistance: 50mOhm Max.Current rating: 2.0A

4 Packaging Spec.Comformance to EIA 481

5 Reuse complaint.

Table 1 Mechanical performance		
working height	5.60mm	40±10gf <3.1>
Durability	20000cycle	

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

DIST

Rev.	NEW	2011/06/13
Revision record.		
Date.		

Top-Link Electronics Ltd.		Type	Unit	Weight
TOLERANCES UNLESS OTHER SPECIFIED		DWN:	Customer drawing	mm
0.0 = ± 0.15		CHK:	REL:	Top-Link Electronics Top-Link Electronics Ltd.
0.00 = ± 0.10				
0.000 = ± 0.005				
Angle: ±4°				
SURF. TEXTURE: REMOVE BURRS. BREAK SHARP EDGES R0.05 MAX. DO NOT SCALE PRINT.		Name POGO PIN PG-0.8-10.4-1.5-5.3-7.1		
Scale	Size	DWG No.	Page	Rev.
1:1	A4	C-101498	1/1	A

Name	Scale	Size	DWG No.	Page	Rev.
POGO PIN PG-0.8-10.4-1.5-5.3-7.1	1:1	A4	C-101498	1/1	A