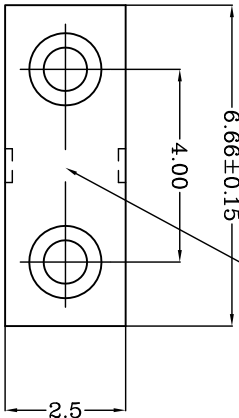
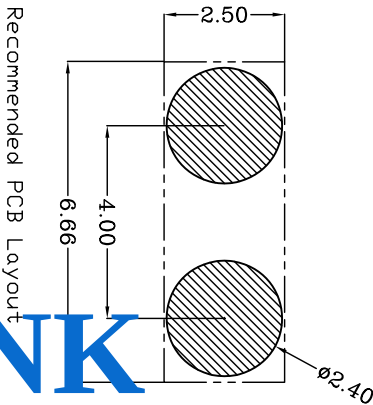


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C-100607

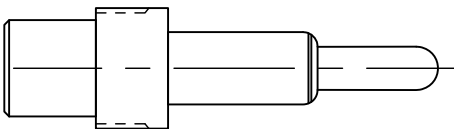
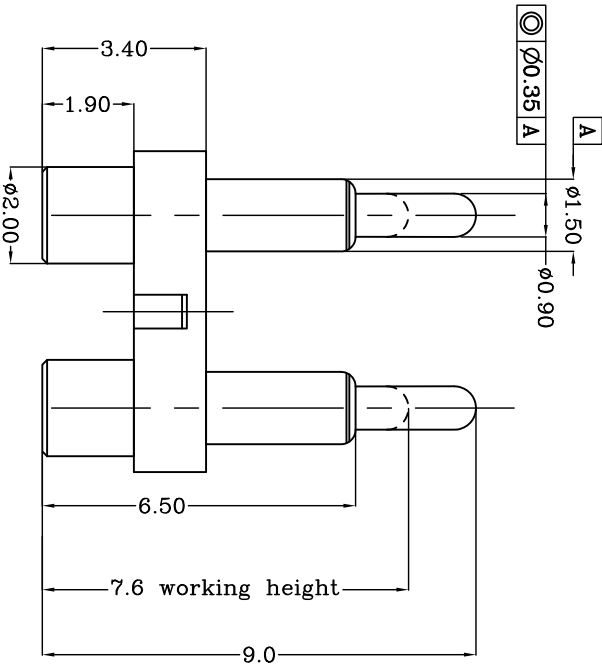
proposal



Area for Vacuum Nozzle



Recommended PCB Layout



TOP-LINK

Item	Part name	Q'ty/Ea'	Material	Finish
1	HSG	1	High temp.Plastic UL94 V-0 Color Black	_____
2	Body	2	Leaded Brass	Gold plating over Nickel plating
3	Plunger	2	Leaded Brass	Gold plating over Nickel plating
4	Spring	2	Stainless steel wire	_____
5				_____

Table 1 Mechanical performance		
working height	7.6mm	115±30gf <2.1>
Durability		10000cycle

Notes:

- 1 Demensions shall be interpreted per ASME Y14.5M.
- 2 Mechanical performance(See the table 1)
<2.1>The force is the average of forces obtained when plunger goes downwards and upwards.
- 3 Electrical performance
Resistance: 30mOhm Max.Current rating: 2.0A
- 4 Packaging Spec.Comformance to EIA 481
- 5 RoHS compliant.

Top-Link Electronics Ltd.		Type	Customer drawing	Unit	mm	Weight	
TOLERANCES UNLESS OTHER SPECIFIED		DWN:	Cai wanlu	APVD:		<u>Top-Link</u> <u>Electronics</u>	Top-Link Electronics Ltd.
0.0 = ±0.15		CHK:		REL:			
0.00 = ±0.10							
0.000 = ±0.05		Name Customer drawing					
Angle: ±1°							
SURF. TEXTURE: REMOVE BURRS. BREAK SHARP EDGES R0.05 MAX. DO NOT SCALE PRINT.							
Scale	1:1	Size	A4	DWG No.	C-100607	Page	1/1
						Rev.	B

Top-Link
Electronics Ltd.

100607-2
PART NUMBER

DIST

Update	2012/09/19
NEW	2010/09/13
Revision record.	Date.

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