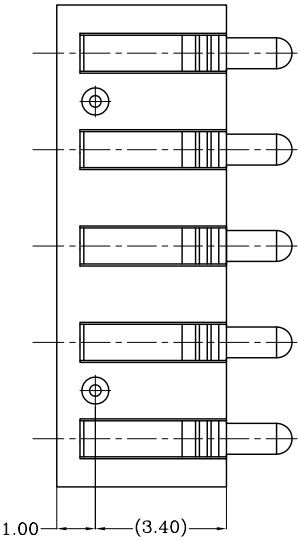
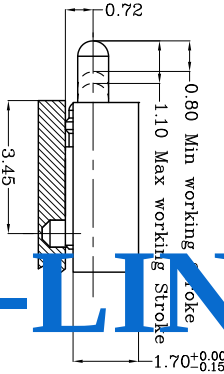
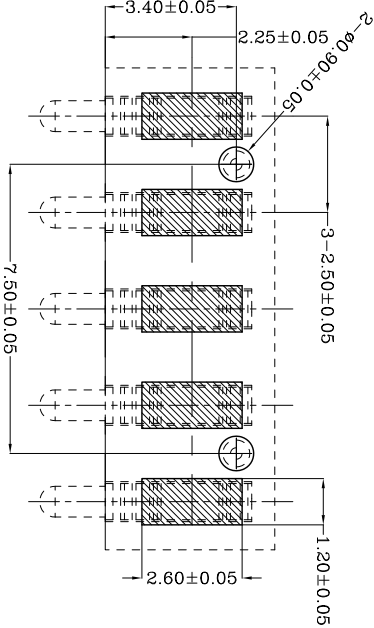
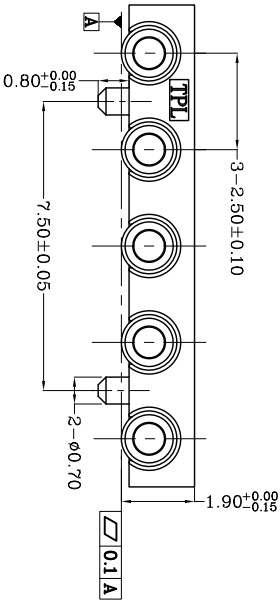
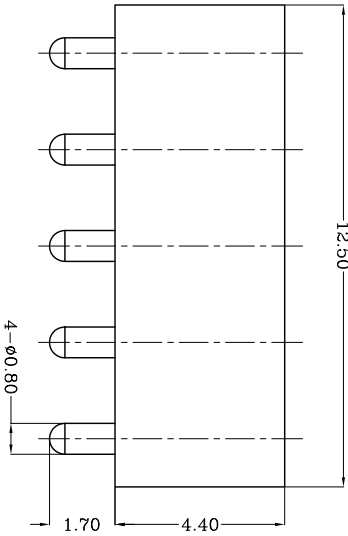


DWN No.:

C-100814

proposal



- Notes:
- 1 Dimensions shall be interpreted per ASME Y14.5M-1994.
 - 2 Mechanical performance(See the table 2)
 - <2.1>The force is the average of forces obtained when plunger goes downwards and upwards.
 - <2.2>Warning: Working height are not permitted to be less than Min working height.
 - 3 Electrical performance
 - Resistance: 30mOhm Max.; Current: 2A DC
 - 4 Packaging Spec.
 - 5 RoHS compliant.

TOP-LINK

Item	Part name	Qty/Ed	Material	Finish
1	HSG	1	High Temp Plastic UL94 V-0 Color Black	_____
2	Body	5	Leaded Brass	Gold plating over Nickel plating
3	Plunger	5	Leaded Brass	Gold plating over Nickel plating
4	Spring	5	Stainless steel wire	_____
5				

Table 2 Mechanical performance			
The Min.working Stroke	0.80mm	80gf min<2.1>	
The Max.working Stroke	1.10mm	160gf max	
Durability		10000 cycle	

Top-Link Electronics Ltd.		Type	Unit	Weight
TOLERANCES UNLESS OTHER SPECIFIED		Customer drawing	mm	
0.0 = ± 0.15		DWN:	APVD:	
0.00 = ± 0.10		CHK:	REL:	
0.000 = ± 0.05		Angle: ±11°		
SURF. TEXTURE:		Name	Customer drawing	
REMOVE BURRS.		Scale	Size	DWG No.
BREAK SHARP EDGES		1:1	A4	C-100814
R0.05 MAX DO NOT SCALE PRINT.				Page 1/1
				Rev. 1

100814-5
PART NUMBER

Top-Link Electronics Ltd.

Rev. NEW
Revision record.

Date.

Scale

Size

DWG No.

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Rev.

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