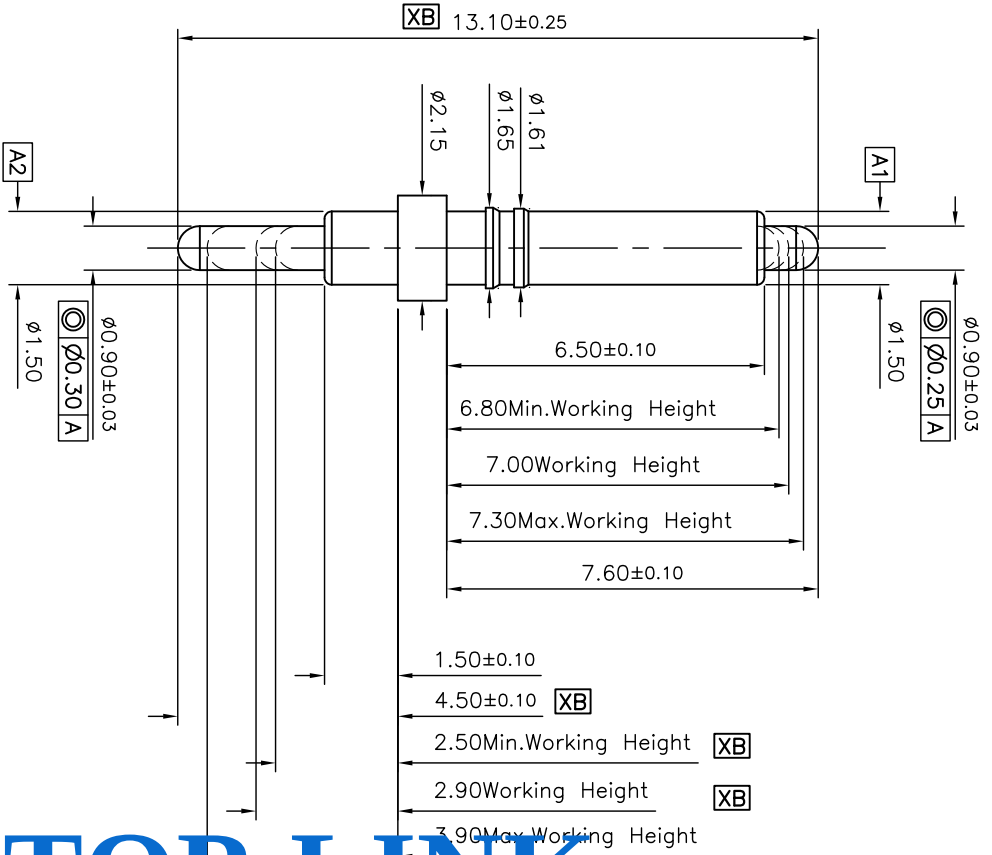
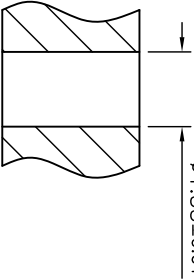


Recommended Housing Diameter
Scale=1/1



TOP-LINK

- Notes:
- 1 Dimensions 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
 - <2.2> Warning:Working height are not permitted to be less than Min working height
 - 3 Electrical performance
 - <3.1> Current rating: 3.0A MAX
 - <3.2> Voltage rating: 36VAC/DC
 - <3.3> Pin Resistance:30mOhm Max (Statically, at working height)
 - 4 Environmental performance
 - <4.1> RoHS2.0 compliant
 - <4.2> Operating Temperature range:-40°C~+85°C
 - <4.3> Withstanding High Temperature:260°C/10Sec
 - 5 Packaging:Bag.

Table 1:Mechanical performance

Working Height(long)	7.00mm	90±20gf
Working Height(short)	2.90mm	90±20gf
Durability	10000 Cycles Min.	

top-link		Unit		top-link	
Type		mm			
Customer drawing					
APRD:					
FRED LIU					
DRW:		CHK:			
TOLERANCES UNLESS OTHER SPECIFIED		REL:			
0. = ± 0.25					
0.0 = ±0.15					
0.00 = ±0.10					
0.000 = ±0.05					
Angle: ±1°					
SURF TEXTURE: Ra1.6		Pogo Pin			
REMOVE BURRS.					
BREAK SHARP					
EDGES: R0.5 MAX.					

Scale	Size		Part NO.	Page	Rev.
1:1	A4		20101011974	1/1	XB