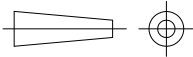
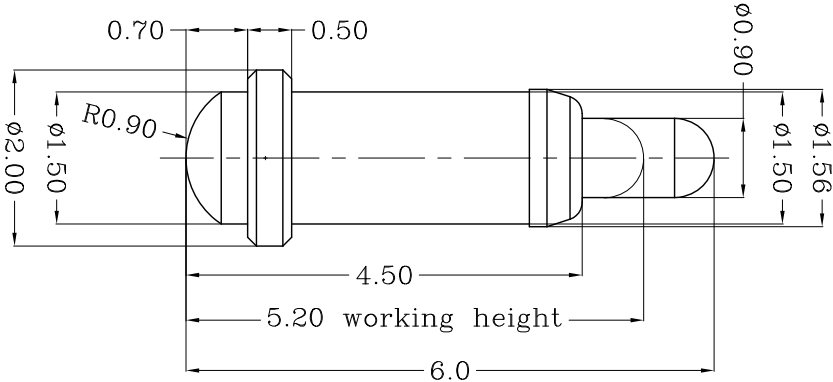


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DWG NO.
C-101390



Notes:

1)Material(材质):

1)Body : C36000

2)Plunge : C36000 or C27000

3)Spring :Stainless steel wire

2 Plating(电镀):

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

(Body: 镀金0.1um Min 镍底1.4um Min)

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

(Plunger: 镀金0.4um Min 镍底1.4um Min)

3 Mechanical(机械性能):

1)Force:100±30gf per pin at 0.8mm stroke

(力:压0.8mm的力:100±30gf)

2)Total stroke(总行程) : 1.40mm

3)Durability(寿命): 10,000 cycle min.

4 Electrical(电性能)

1)Contact resistance(接触抵抗): 30mOhm Max.

2)Voltage rating(额定电压): 36V DC Max

3)Current rating(额定电流): 2.0A

TOP-LINK

USED DN

101390-1

PART NUMBER

A

B

C

D

LDC

-

DIST

-

4

3

2

1

	NEW		2009/11/25
LTR	REVISION RECORD	APVD	DATE

DIMENSIONS IN MM			
TOLERANCES UNLESS OTHER SPECIFIED			
0	= ±		
0.0	= ±0.15		
0.00	= ±0.10		
0.000	= ±		
ANGLE: ±1°			
SURF. TEXTURE: 3.2/			
REMOVE BURRS, BREAK SHARP EDGES R0.05 MAX			
DID NOT SCALE PRINT			
MATL	HT TR	FIN	
DWN	APVD		
CHK	REL		
NAME PG00 PIN			
PG-1.5-0.7-2.0-0.5-1.5-4.5-6.0			
SCALE 1:1			
A4			
DWG NO. C-101390			
SHEET 1 OF 1			
REV A			

TOP-LINK
Electronics Ltd.