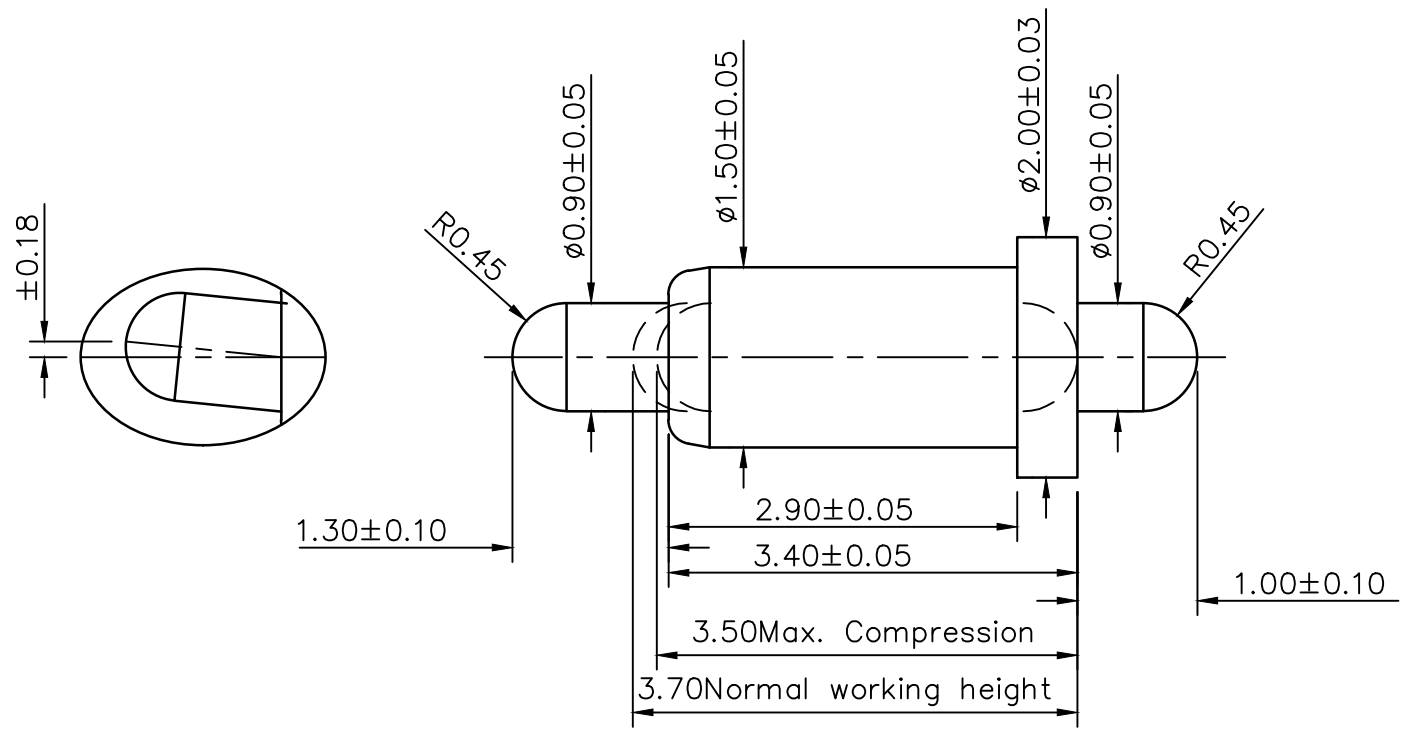


REVISIONS			
NO.	DESCRIPTION	ECN NO.	DATE
	INITIAL RELEASE	ECN-2201510054	2015.10.28

Please Approve this Drawing	
Date	
Signature	



Note:

- Material**
Plunger: HBi59
Barrel: HBi59
Spring: SUS304
- Plating:**
Plunger: 0.127 μ m Au over 50~100 micro-inch nickel
Barrel: 0.127 μ m Au over 50~100 micro-inch nickel
- Electrical**
Rated current & voltage: DC 12 V ; 1A
Contact resistance: 100 mohm maximum at working height(quiescence)
- Mechanical**
Spring force: 100g \pm 20g at working height
Durability: 10000 cycles(min.)
- To ensure the best usage, please operate it based on the working height
Based on the engineering drawings, shall not exceed the maximum allowed compression
- Harmful material control please follow DOC NO "DQ3050"

DRAWN	linyushou	SCALE:	1:1	UNIT	mm	DRAWING NO.	P2573DP01
CHECKED		SHEET:	10F1	PROJECT		TITLE: Pogo Pin	
APPROVED		DATE:	2015.10.28	VER.	A.0		
THE UNMARKED TOLERANCE ARE AS BELOW :				C.C.P. (DG) CONTACT PROBES CO.,LTD.			
LENGTH		ANGLE		东莞中探探针有限公司			
0~6.0	± 0.05 mm	0.	$\pm 2.0^\circ$	The information in this document is property of C.C.P company and should not be copied or reproduced in any other way, without written permission.			
>6~30	± 0.10 mm	0.0	$\pm 1.0^\circ$				
>30~120	± 0.15 mm	0.00	$\pm 0.50^\circ$				