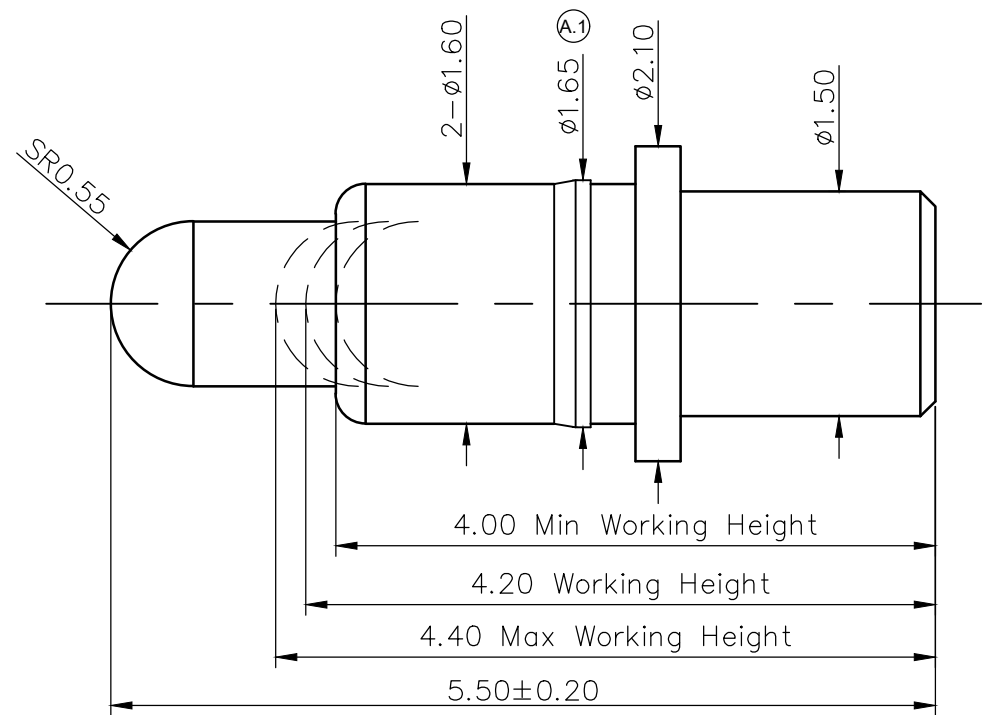


REVISIONS			
NO.	DESCRIPTION	ECN NO.	DATE
A.0	INITIAL RELEASE	ECN-2201408012	2014.08.07
A.1	Change the size	ECN-2201504023	2015.04.22

Please Approve this Drawing

Date	
Signature	



- NOTES:
- Materials:
 - .Plunger: Brass C3604
 - .Barrel: Brass C3604
 - .Spring: SUS304
 - Plating:
 - .Plunger: 15 micro-inch minimum Au over 50~100 micro-inch nickel
 - .Barrel : 10 micro-inch minimum Au over 50~100 micro-inch nickel
 - Electrical
 - .Rated Current & Voltage : DC 12 V ; 2A
 - .Contact Resistance:50 mohm maximum at Working Height(Quiescence)
 - Mechanical
 - .Spring Force :60g±20% at Working Height
 - .Durability:10,000 cycles(minimum)
 - To avoid arcing issue, The adaptor start to power supply after connector mated fully
 - 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."DQ03050"

DRAWN	吴鹏	SCALE:	15 : 1	UNIT	mm	DRAWING NO.	P2336PH01
CHECKED		SHEET:	1 of 1	PROJECT		TITLE: Pogo Pin	
APPROVED		DATE:	2015.04.22	REV.	A.1		
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	±0.05mm	0.	±2.0°	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.			
>6~10	±0.10mm	0.0	±1.0°				
>10~120	±0.15mm	0.00	±0.50°				