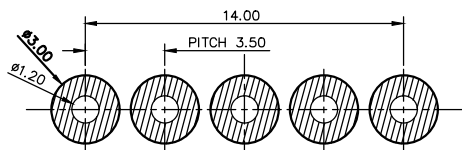
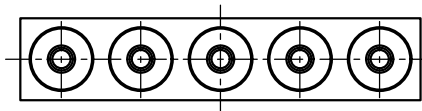
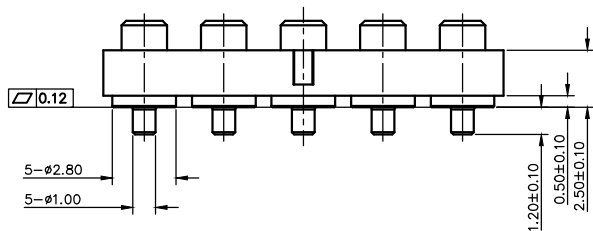
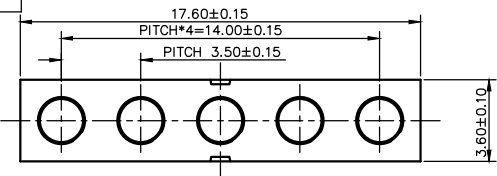


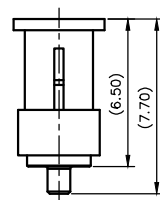
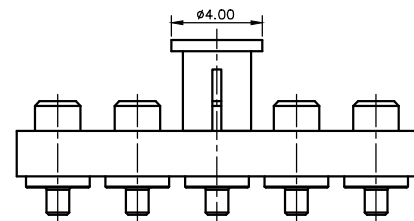
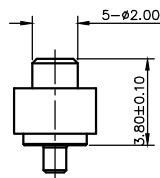
Please Approve This Drawing

Date

Signature



RECOMMEND PCB LAYOUT(TOP VIEW)
Layout Tolerance: ± 0.05mm



REVISIONS(修正)			
NO. (序号)	DESCRIPTION(描述)	DCN NO.(变更号)	DATE(日期)
A.0	INITIAL RELEASE	2201502019	2015.02.09

- NOTES(备注):
- Materials(材质):
.Housing&Cap(胶芯&胶盖): Black HTN(UL94V-0)
.Pin(针): Brass C3604 (黄铜C3604)
 - Plating(电镀):
.Pin:10 micro-inch minimum Au over 50~100 micro-inch Ni.
(针:电镀50~100 micro-inch 后最少镀金10 micro-inch)
 - Electrical(电气特性):
.Rated Current & Voltage: DC 12V; 3A.(电压&电流: 直滴12 伏; 3安)
.Contact Resistance:50 mohm maximum at working height(quiescence)
(接触阻抗:在工作高度时最大阻抗50毫欧(静态))
 - Harmful material control please follow DQC. NO. "DQ03050".
(有害物质管控请遵循文件NO. "DQ03050")

DRAWN (设计)	nielaiding	SCALE (比例)	5 : 1	UNIT (单位)	mm	DRAWING NO. (图号)	P2811FT01-05E350MR		
CHECKED (审核)		SHEET (张数)	1 of 1	PROJECT (项目)		TITLE (品名)	Pogo Pin Connector		
APPROVED (批准)		DATE (日期)	2015.02.09	VER. (版本)	A.0	C.C.P. (DG) CONTACT PROBES CO.,LTD. 东莞中探探针有限公司			
THE UNMARKED TOLERANCE ARE AS BELOW : (未标记的公差) LENGTH (尺寸)				ANGLE (角度)					
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.					
>6~30	±0.10mm	0.0	±1.0°						
>30~120	±0.15mm	0.00	±0.50°						