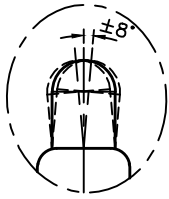
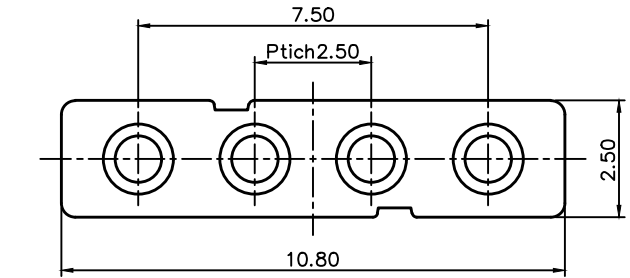


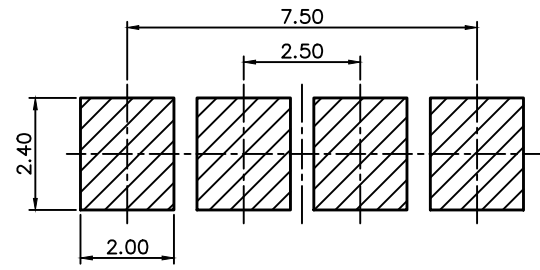
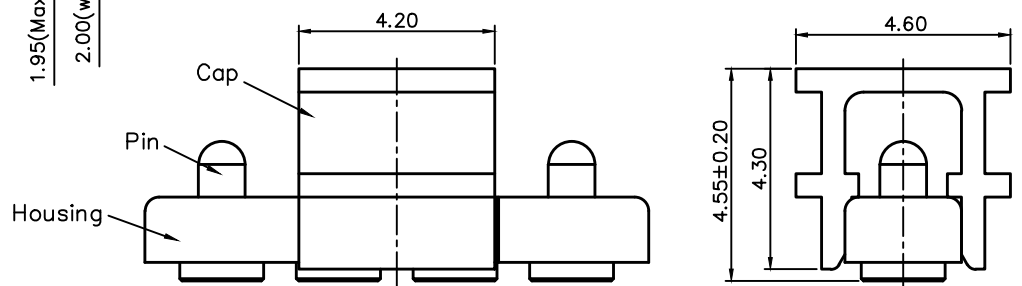
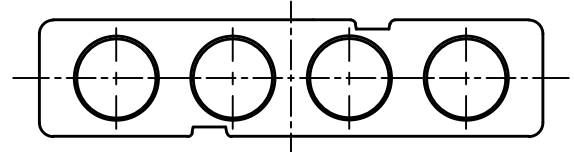
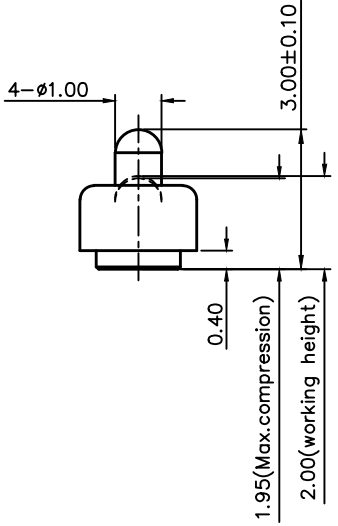
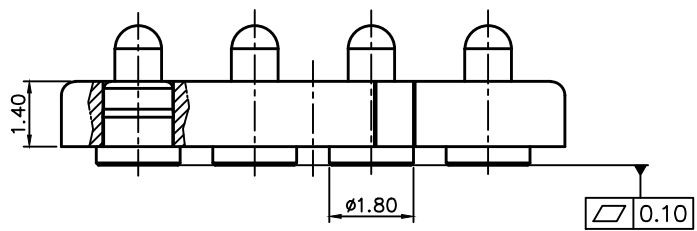
Please Approve this Drawing

Date _____
Signature _____

REVISIONS			
No.	DESCRIPTION	ECN No.	DATE
	INITIAL RELEASE	120120829003	2012.08.29
▲	Modify Plunger Eccentricity $\pm 5^\circ$ to $\pm 8^\circ$	220121227001	2012.12.27



NOTE;
 1. Material
 Cap & Housing: Black HTN UL94V-0
 Barrel & Plunger: Brass C3604
 Spring: SWP Au 2 microinch
 2. Plating
 Plunger & Barrel: 10 microinch Au Min over 50~100 microinch Ni
 3. Electrical
 Rated current & voltage: DC12V; 1A
 Contact resistance: 100mohm Max. at working height (quiescence)
 4. Mechanical
 Spring Force: 180g Min at working height (quiescence)
 Durability: 10,000 cycles (minimum)
 5. RoHS compliant product



RECOMMENDE PCB LAYOUT

DRAWN	赵昌溪	SCALE:	1/1	UNIT	mm	DRAWING NO.	F266AA03-04250MR
CHECKED		SHEET:	1 OF 1	PROJECT		TITLE.	Pitch 2.50mm 4PIN Pogo Pin
APPROVED		DATE:	2012.12.27	REV.	A.1		
THE UNMARKED TOLERANCE ARE AS BELOW :							
LENGTH				ANGLE			
0~6.0	±0.05mm	0.	±2.0°				
>6~30	±0.10mm	0.0	±1.0°				
>30~120	±0.15mm	0.00	±0.50°				
C.C.P. (DG) CONTACT PROBES CO.,LTD.							
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