

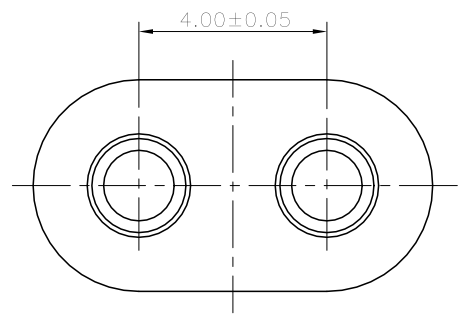
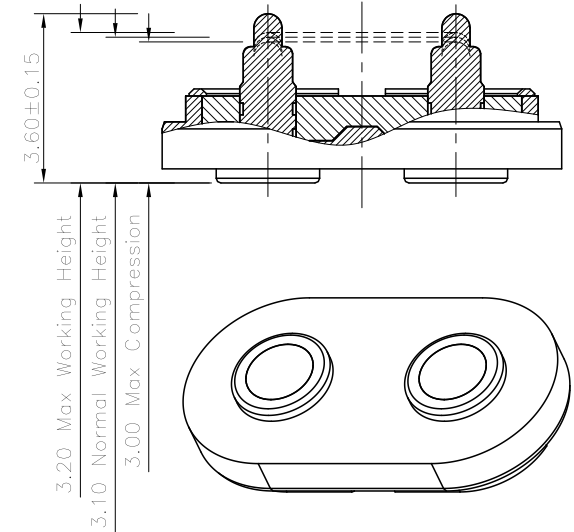
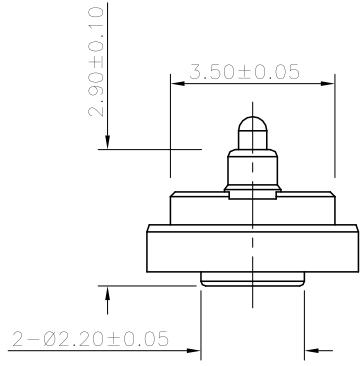
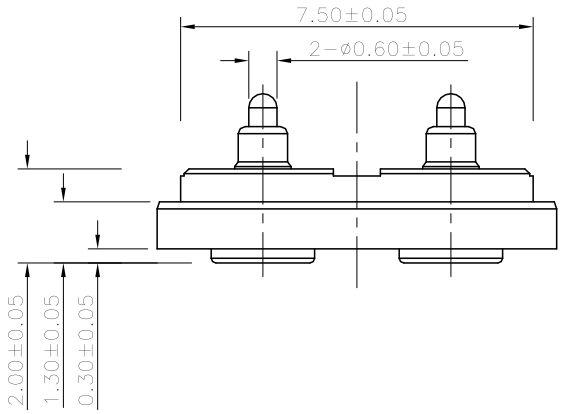
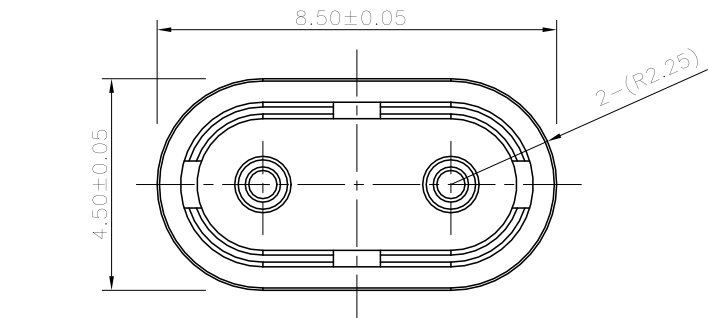
REVISIONS (修正)			
NO. (序号)	DESCRIPTION(描述)	DCN NO.(变更号)	DATE(日期)
A.0	NEW RELEASE	ECN-2201608002	2016.08.01

NOTES:

- Materials:
 - .Housing&Cap: High Temperature Polyester (UL94V-0), Black
 - .Plunger&Barrel: brass
 - .Spring: SUS
 - .Glue: Waterproof glue
- Plating:
 - .Plunger: 10 micro-inch minimum Au over 50~120 micro-inch nickel.
 - .Barrel : 50 micro-inch minimum Au over 100~150 micro-inch nickel.
- Electrical:
 - .Rated current & voltage: DC12V, 1A.
 - .Contact resistance: 50 mohm maximum at working height(quiesscence)
- Mechanical:
 - .Normal force: 80±20g at Normal working height
 - .Durability: 10,000 cycles(minimum)
- When the current is greater than 1A then need to increase the time delaycircuit(3 second)
- 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
- RoHS & HF complied product.

Please Approve this Drawing

Date	
Signature	



DRAW (设计)	John_Pan	SCALE (比例)	8 : 1	UNIT (单位)	mm	DRAWING NO. (图号)	P5562MP01-02B400HB		
CHECK (校对)		SHEET (页数)	1 of 1	PROJECT (视图)		MATERIAL (材质)	See Notes		
AUDIT (审核)		COUNTER SIGN (会签)				DATE (日期)	2016.08.01	REV	A.0
APPROVE (核准)		PLATE (镀层)				TITLE (品名)	2Pin Waterproof Capacitor		

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°
>6~30	±0.10mm	0.0	±1.0°
>30~120	±0.15mm	0.00	±0.50°

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