

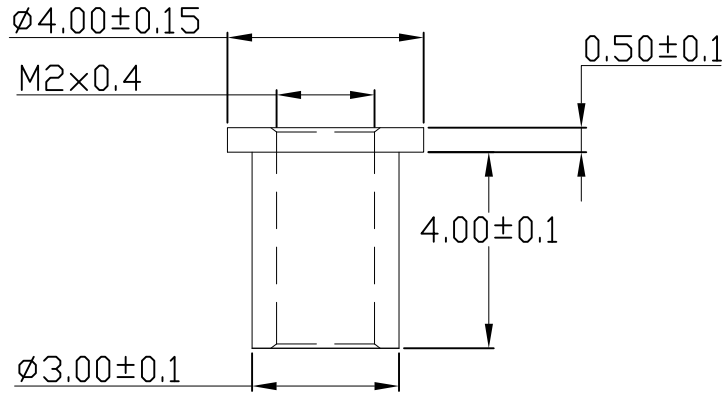
1 2 3 4 5 6 7 8 9 10

A

NOTE :  
 1.Material: Brass  
 2.Plate : Tin  
 3.The surface should be clean  
 4.Dimension : 4.50(H)-3.0(Ø)-M2

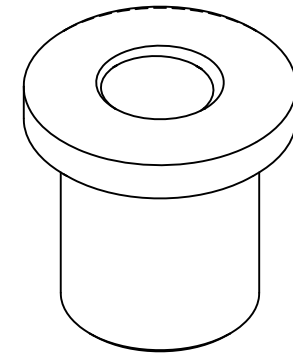
A

B



B

C



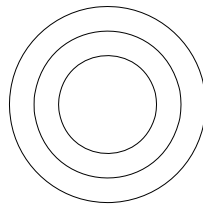
C

D

Ø4.50  
(Solder Area)

D

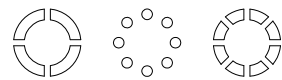
E



Ø2.50  
(Hole)

E


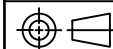
F



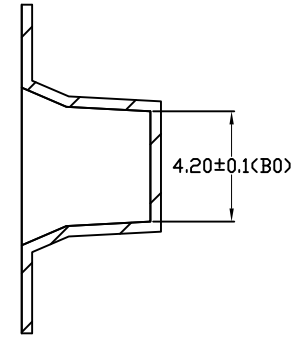
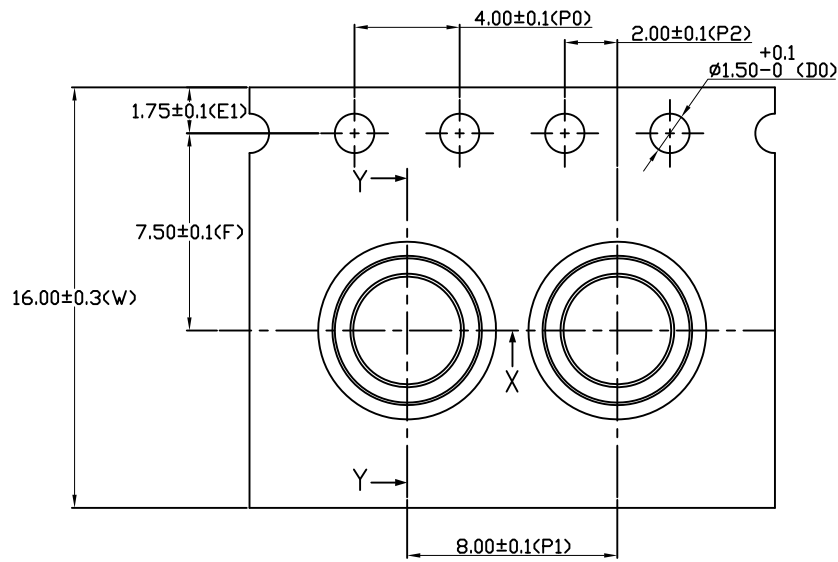
Stencil Masking Examples

F

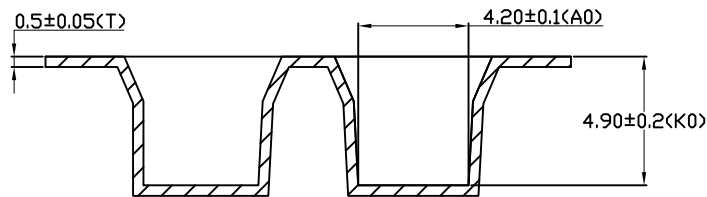
A	05.11.2019
REV	DATE

<b>PROPRIETARY NOTE:</b> This document contains confidential information and proprietary to Rego Electronics and shall not be reproduced or disclosed to other documents or used for any purpose other than that for which was obtained without the expressed written consent of Rego Electronics.			
.X ± 0.30	APPROVED: Chris	 <a href="http://www.rego.com.tw">http://www.rego.com.tw</a>	
.XX ± 0.20	CHECKED: Andy		
.XXX ± 0.15	DRAWN: Vic		
X* ± 3'		TITLE: Stand Off Ø4.00 x 4.50mm (H:4.5)	
	UNITS: mm	SCALE: NONE	PART NO: SO-M20H45D400
			SHEET: 1 OF 2

1 2 3 4 5 6 7 8 9 10




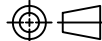
SECTION Y-Y



SECTION X-X

1. Part conforms to EIA-481-D standards.
2. All dimensions in millimetres unless otherwise stated.
3. Material : Conductive polystyrene.
4. Packing length for 22" reel : 36.0 Meters. (1:3)
5. Component packing to 13" reel : 1400 pcs.

0	26.02.2016
REV	DATE

<b>PROPRIETARY NOTE:</b> This document contains confidential information and proprietary to Rego Electronics and shall not be reproduced or disclosed to other documents or used for any purpose other than that for which was obtained without the expressed written consent of Rego Electronics.			
.X ± 0.30	APPROVED:	 <a href="http://www.rego.com.tw">http://www.rego.com.tw</a>	TITLE: Stand Off $\phi 4.00 \times 4.50$ mm (H:4.5)
.XX ± 0.20	CHECKED:		
.XXX ± 0.15	DRAWN:		
X* ± 3'			
	UNITS:	SCALE:	PART NO: SO-M20H45D400
	mm	NONE	SHEET: 2 OF 2