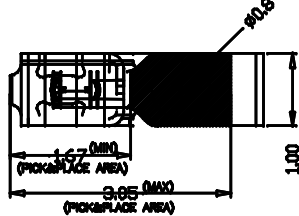


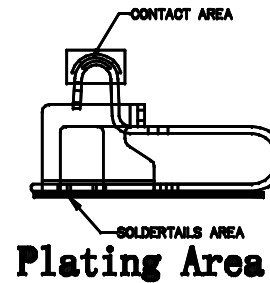
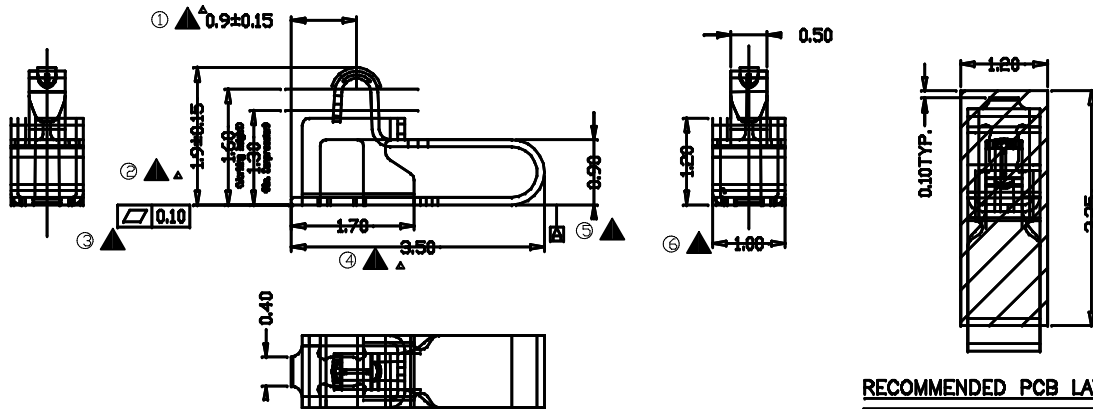
A	B	C	D	E	F	G
MD D	Description		Please follow Pulse Limits for the hazardous substances (RoHS, halogens) in the document "Pulse Hazardous Substances (HS) Limits (RPGE002-03)" and "Vendor Survey Questionnaire, Material Composition (LDM-SAF-L0040)".	Reliability Test Spec according to WIHS7.5.33 (Reliability Test Working Instruction) Default test standard is Test Standard A if no definition		
P3	Change the Logo					

(pick&placenozzle)

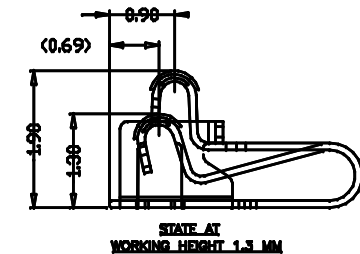


NOTES:UNLESS OTHERWISE SPECIFIED

1. DIM. MARKED TO BE CHECKED.
2. MATERIAL: Stainless steel THICKNESS T=0.10mm
3. NO CRACK APPEARS ON CONTACT BALL SHAPE.
4. NO LINES APPEARS ON BENDING AREA.
5. ALL UNSPECIFIED RADII TO BE 0.05 MAXIMUM .
6. BURR:0.03MAX;CUMBER:1.5MM MAX/500MM; TWIST:20°/500MM.
7. PRE-LOAD FORCE:0.40N ON CONTACT POINT
8. PLATING: 10u" Min GOLD PLATING ON CONTACT AREA, 3u" Min GOLD PLATING ON SOLDER AREA, 50u" MIN NICKEL PLATING OVER ALL





**RECOMMENDED PCB LAYOUT**  
TOLERANCE:±0.05



Confidential  
This is a proprietary information of Pulse Suzhou.  
No reproduction/copying is allowed without permission.

Functional Characteristics Key (Cpk requirement : Cpk) >  
 ● Process Capability Studies required ( total pcs )  
 ● Ongoing Statistical Process Control Required ( total pcs )  
 ● Critical dimension need to be measured, no CPK requirement ( total pcs )

- .X± 0.15
- .XX± 0.10
- .XXX±0.05
- X:± 5°

PULSE (SUZHOU) WIRELESS PRODUCTS CO.LTD.		THIRD ANGLE PROJECTION		SHEET NUMBER		1 / 1																									
 99 HUOJU RD. SUZHOU NEW DISTRICT 215009 P.R.CHINA				GENERAL TOLERANCE																											
PRODUCT(S) SW0167N		SCALE 4.000		CUSTOMER NUMBER																											
ITEM TX13011-001 (CLIP)		DOCUMENT NUMBER SW0167N		DESIGN JACKIE JUN-28-18		<table border="1"> <tr> <td>CHECKED</td> <td>MARK</td> <td>Nov-22-17</td> <td></td> <td></td> <td></td> </tr> <tr> <td>APPROVED</td> <td>JAMES</td> <td>Nov-22-17</td> <td>P3</td> <td>March-07-19</td> <td>CHRIS</td> </tr> <tr> <td>PART VERSION</td> <td>P01</td> <td>DOCUMENT VERSION</td> <td>P3</td> <td>P2</td> <td>Oct-26-18</td> </tr> <tr> <td>MOD</td> <td>DATE</td> <td>NAME</td> <td></td> <td></td> <td></td> </tr> </table>		CHECKED	MARK	Nov-22-17				APPROVED	JAMES	Nov-22-17	P3	March-07-19	CHRIS	PART VERSION	P01	DOCUMENT VERSION	P3	P2	Oct-26-18	MOD	DATE	NAME			
CHECKED	MARK	Nov-22-17																													
APPROVED	JAMES	Nov-22-17	P3	March-07-19	CHRIS																										
PART VERSION	P01	DOCUMENT VERSION	P3	P2	Oct-26-18																										
MOD	DATE	NAME																													

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Circuit Board Hardware - PCB category](#):*

*Click to view products by [Pulse manufacturer](#):*

Other Similar products are found below :

[8919-0-00-15-00-00-03-0](#) [0135-0-15-01-30-27-04-0](#) [5970-1-15-01-32-14-04-0](#) [0149-0-15-15-30-27-04-0](#) [MBI 1 BLUE](#) [7305-0-15-15-47-14-10-0](#) [MLN 150/1 BLACK](#) [8579-0-15-80-11-27-10-0](#) [8579-1-15-15-11-27-10-0](#) [8830-0-15-01-22-14-10-0](#) [8836-0-00-21-00-00-03-0](#) [PRUEF 1 RED](#) [PRUEF 2 RED](#) [9976-0-00-00-00-00-03-0](#) [PW1616](#) [1215-3-05-00-00-00-01-0](#) [1231](#) [1303-0-15-15-47-14-04-0](#) [1404-3](#) [1404-4](#) [1406-4](#) [1407-3](#) [1406-3](#) [1407-4](#) [1408-3](#) [1424-4](#) [1427-3](#) [1419-4](#) [1426-4](#) [MPS 1 BLACK](#) [1548-103](#) [1938-0-00-00-00-00-03-0](#) [1942-0-00-00-00-00-03-0](#) [2101-3-00-44-00-00-07-0](#) [2108-2-00-50-00-00-07-0](#) [2110-2-00-44-00-00-07-0](#) [2111-2-00-00-00-00-07-0](#) [2113-4-00-44-00-00-07-0](#) [2301-3-00-44-00-00-07-0](#) [2308-1-00-50-00-00-07-0](#) [2313-2-00-00-00-00-07-0](#) [2315-2-01-44-00-00-07-0](#) [2317-2-00-50-00-00-07-0](#) [2333-1-00-50-00-00-07-0](#) [9000-0-00-00-00-00-03-0](#) [2506-2-00-50-00-00-07-0](#) [2507-2-01-44-00-00-07-0](#) [2508-2-00-44-00-00-07-0](#) [2561-2-00-44-00-00-07-0](#) [9220](#)