

Product Change Notice (PCN)

Date: 7/7/2020

PCN Number: PCN-0451152R-01



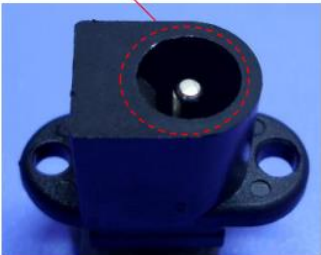
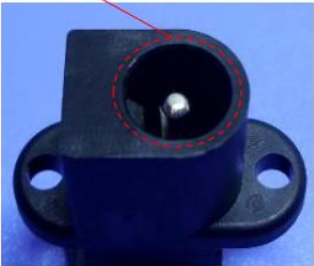
To Our Customers:

We appreciate your use of CUI Devices products. Our commitment in maintaining and improving processes is demonstrated by plans to enhance our product quality, reliability and manufacturability. The purpose of this notice is to inform you of a product change.




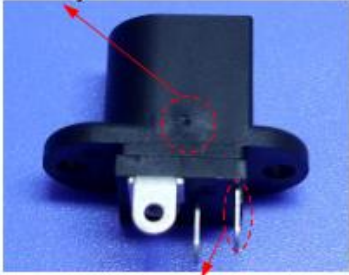

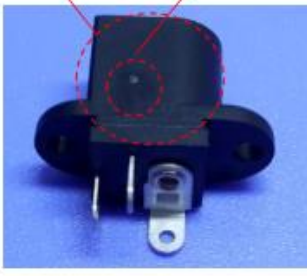
Product(s) Affected: PJ-038A, PJ-038B, PJ-038AH, PJ-038BH

Reason(s) for Change: Existing metal and plastic molds need to be updated to maintain efficient production.

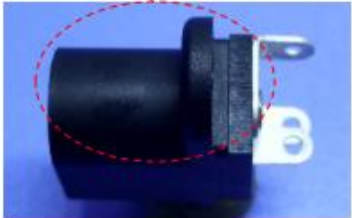
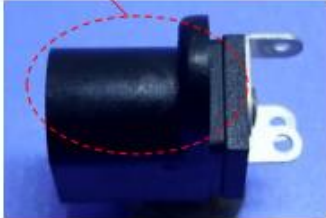
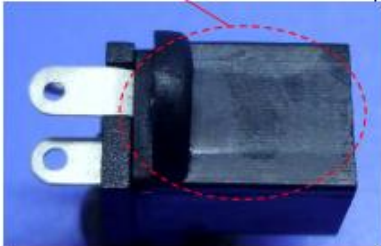
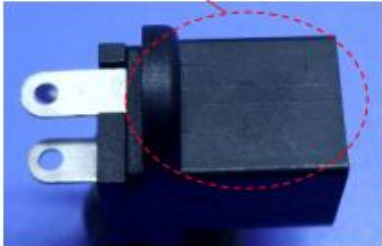
Description of Change: Thickness of pin 2 changed from 0.2mm to 0.25mm. Aesthetic changes as shown in below comparisons:

	Current version	New version
Outlook		
Front	<p>without chamfer</p> 	<p>with chamfer</p> 

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<p>Back</p>	<p>cave marking location</p>  <p>cave marking location</p>	<p>cave marking location cave marking location</p> 
<p>Top</p>	<p>without injection mark</p>  <p>thickness of pin#2 is 0.2mm</p>	<p>with injection mark</p>  <p>thickness of pin#2 is 0.25mm</p>
<p>Bottom</p>	<p>rough surface with injection mark</p> 	<p>smooth surface with injection mark</p> 

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Right	<p>rough surface</p>  A photograph of a black cylindrical component from a right-side perspective. A red dashed oval highlights the top surface, which appears rough and uneven. A red arrow points from the text 'rough surface' to this area.	<p>smooth surface</p>  A photograph of the same component from a right-side perspective. A red dashed oval highlights the top surface, which appears smooth and uniform. A red arrow points from the text 'smooth surface' to this area.
Left	<p>rough surface</p>  A photograph of the component from a left-side perspective. A red dashed oval highlights the top surface, which appears rough. A red arrow points from the text 'rough surface' to this area.	<p>smooth surface</p>  A photograph of the component from a left-side perspective. A red dashed oval highlights the top surface, which appears smooth. A red arrow points from the text 'smooth surface' to this area.

Affected Date Code: October 1st, 2020

Product Availability: currently available

Additional Information: none

PCN Approval:

Operations/Quality

Rae O'Brien

Product Marketing

RH