

## Product Change Notice (PCN)

**Date:** 1/23/2020

**PCN Number:** PCN-0460571R-01


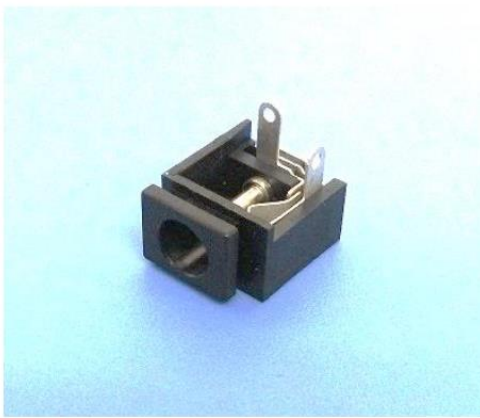
**To Our Customers:**

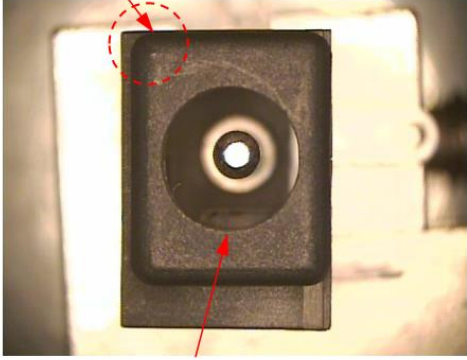
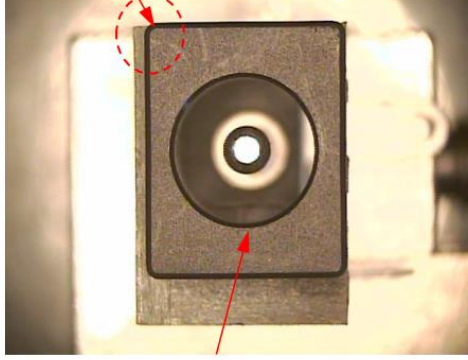
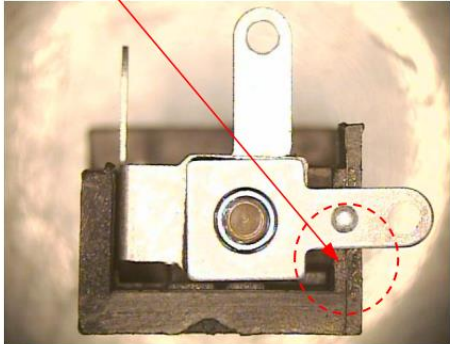
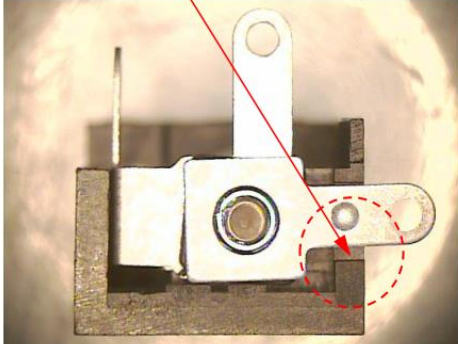
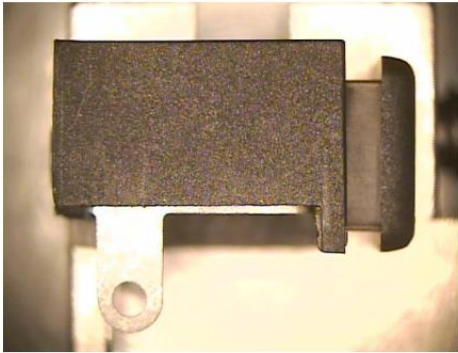
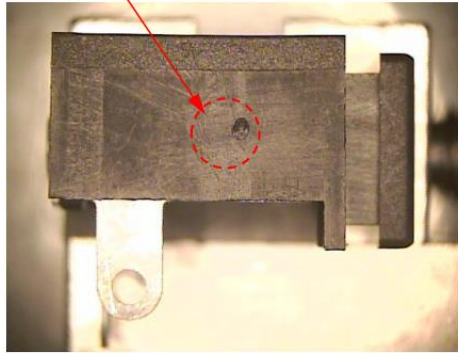
We appreciate your use of CUI Devices products. Our commitment in maintaining and improving processes is demonstrated by plans to enhance our product quality, reliability and manufacturability. The purpose of this notice is to inform you of a product change.

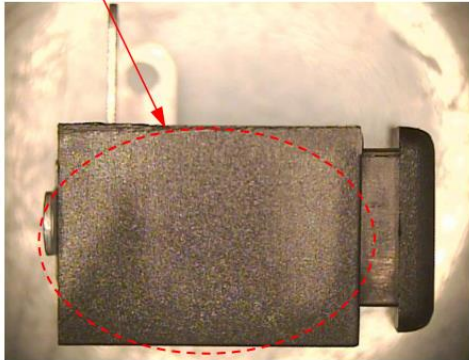
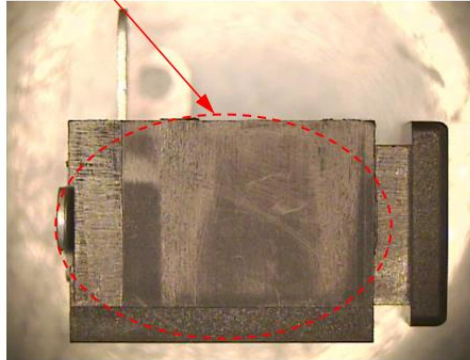
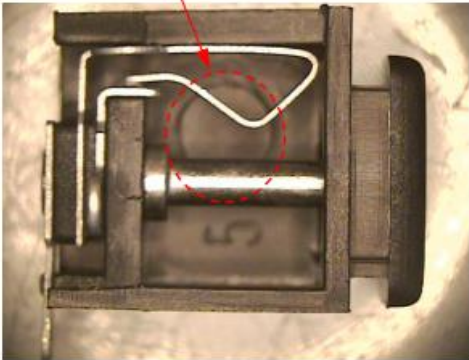
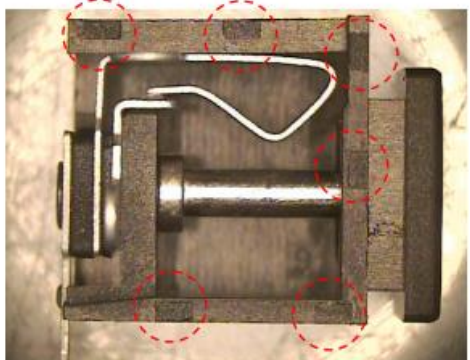
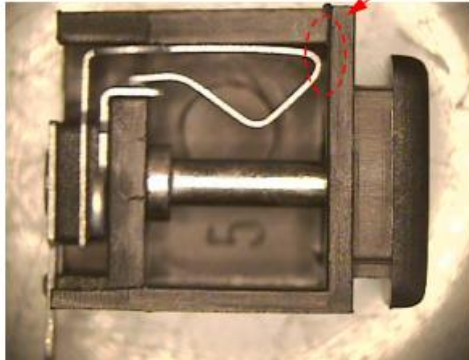
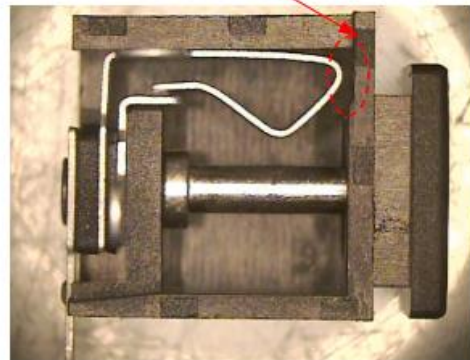
**Product(s) Affected:** PJ-008A, PJ-008B

**Reason(s) for Change:** The existing mold of PJ-008 items have been used for a long time, and unable to maintain efficient production. To ensure the quality and lead time of production, a redevelopment of the mold is in progress. We have taken this opportunity to also optimize the product design to enhance quality.

**Description of Change:** New mold will optimize the design and enhance the appearance. The electrical structure and function will remain the same. Comparison photos are below:

	Current version	New version
Outlook		

Front	<p>Looks more round on the corner</p>  <p>Jack hole with chamfer</p>	<p>Looks less round on the corner</p>  <p>Jack hole without chamfer</p>
Back	<p>Plastic wall contact with pin 1</p>  <p>Plastic wall contact with pin 1</p>	<p>Plastic wall is dented and keep away from pin 1</p>  <p>Plastic wall is dented and keep away from pin 1</p>
Left	<p>Without injection mark</p>  <p>Without injection mark</p>	<p>With injection mark</p>  <p>With injection mark</p>

Right	<p>Matte on surface</p> 	<p>Smooth on surface</p> 
Bottom	<p>Holding pin is located inside of the part</p> 	<p>Pin is held by plastic wall</p> 
Bottom	<p>Plastic wall is flat</p> 	<p>Plastic wall is dented</p> 

**Affected Date Code:** July 1, 2020

**Product Availability:** currently available

**Additional Information:** none

PCN Approval:

Operations/Quality



Product Marketing

