



520 Park East Blvd., New Albany, IN 47150 U.S.A  
(812)-944-6733 / 1-800-SAMTEC9

## Product Change Notification

**1. ECR #:** 25-24901-1  
**Notification #:** 775

**2. Date of Announcement:** April 28, 2025

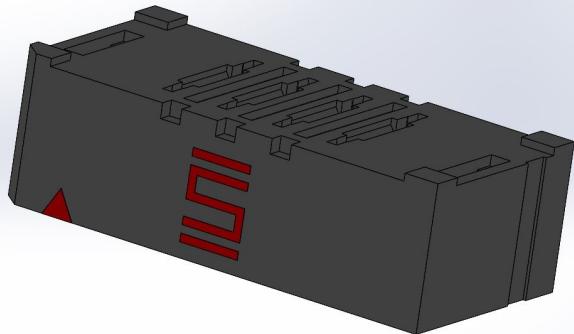
**3. Series:**  
• UMPT - UMPT ASSEMBLY

**4. Part #'s Affected**  
• UMPT-XX-01.5-XX-V-X-X-X-X-XR

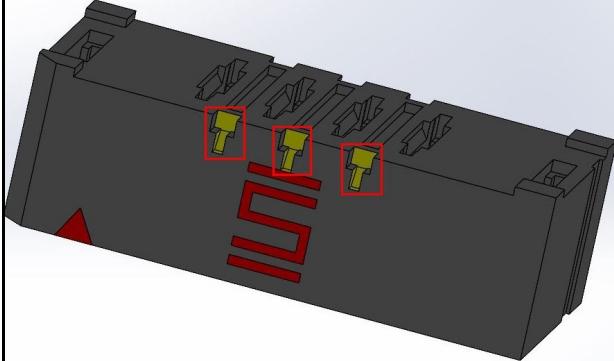
**5. Description of Change:**  
Voids changed for both top and bottom side.

### 6. Method of Identifying Change

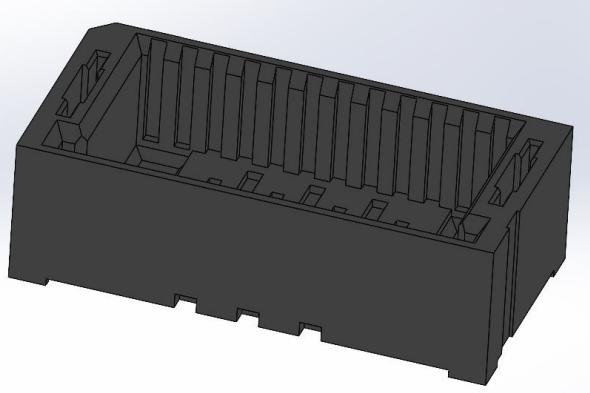
Visual inspection.



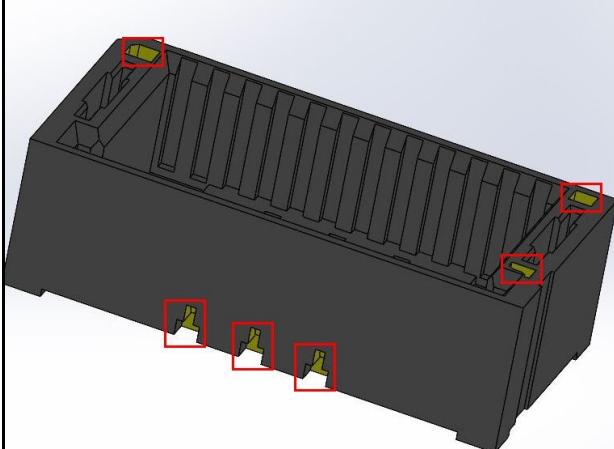
UMPT body, Bottom Side-Before Change.



UMPT body, Bottom Side-After change



UMPT body, Top Side-Before change



UMPT body, Top Side-After change

### 7. Reason for Change:

Void changes for T/B bow improvement.

**8. Impact of Change on Form, Fit, or Function:**  
• Form - Add voids to both top and bottom side.

**9. Projected Implementation Date:** April 28, 2025

### **Disclaimer**

Please review the change notification details listed above for specific information regarding the nature and timing of the change. While Samtec has taken precautions to ensure this change is not detrimental to your application, each application can be unique and therefore customers should consider the effect of the change on their specific application.

Samtec has taken efforts to ensure that all users of this product who have requested change notifications have been informed. However, you should assume that this is the only notification that will be sent and you, as the recipient, must determine how to communicate this information to your organization(s) and customer(s) as appropriate. If you wish to opt out of receiving Samtec Product Change Notification emails, please contact [CustomerECN@samtec.com](mailto:CustomerECN@samtec.com). Due to technical progress, specifications are subject to change without notification and it is recommended to provide an alternative contact when opting out.

Please contact Samtec at [CustomerECN@samtec.com](mailto:CustomerECN@samtec.com) for any questions related to this change.