Product Change Notification

Date Issued :	August 31, 2026	**PCN Number :**	518601
Reason for Change :	Packaging Method/Quantity Change		
PCN Subcategory:	PCQC - Packing Size & Shape Change (Non DU Change)		
Description of Change :	This notification is to inform you about part(s) listed will undergo changes for packaging size/ packaging specification change. No changes will be made to product as part of this change.		
Reason for Short Notice :	Special Request		
Assessment of Change :	First Article Inspection Drop Test		
Planned Implementation Date :	October 01, 2026		
Customer Sample Availability Date:	September 26, 2026		

Last date to request Samples by Customer : September 16, 2026

Please note if Samples are not requested as per Customer Samples Request date, it may take additional 4-6 weeks to arrange Samples.

55932 Series (2–5 Circuits): Packaging Tray and Other Changes

55932 series

Micro-Clasp 2.0



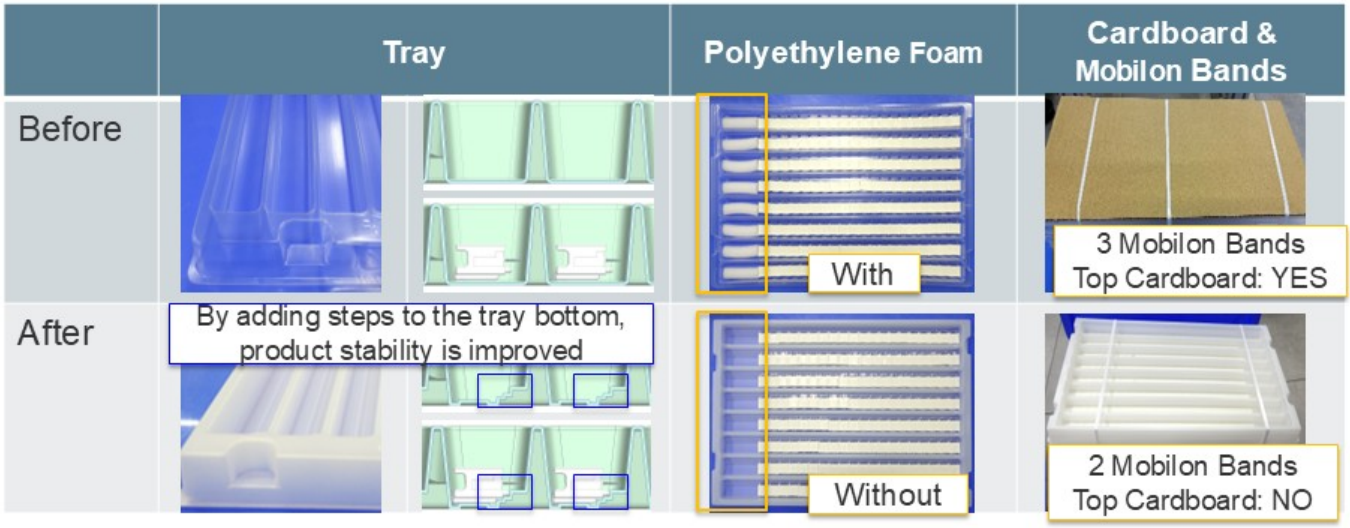
Part No.
559320210
559320211
559320215
559320230
559320243
559320310
559320330
559320331
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559320510
559320511
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Change Points & Descriptions

1. The tray shape: The tray shape will be changed as shown in the photo.
2. The polyethylene foam: The polyethylene foam will be removed.
3. Securing method: The securing method will be changed as follows:
   - Before: Cardboard on both the top and bottom, secured with three Mobilon bands.
   - After: Cardboard on the bottom only, secured with two Mobilon bands.



Packaging Change Overview

- **Reason for the Change:**
  The current tray does not fit the shape of the product and requires polyethylene foam to fill the gaps. Changing to a tray that matches the product shape will help ensure product stability during transportation. It will also reduce the use of packaging materials, such as polyethylene foam, and help address anticipated supply shortages.
- **Product Impact:**
  - There is no impact on the form, fit or function of the products.
  - The products may slide slightly within the tray after the polyethylene foam is removed. However, no issues were observed during the drop test with the products packed in the tray, confirming that the new tray and packaging configuration are acceptable.
- **PPAP and samples available upon request**

You may address inquires regarding this PCN by clicking on the below link
mailto:pcn_coordinator@molex.com?subject=PCN_Notification:518601
or contact your Local Sales Engineer.

Note: While responding, please retain " **PCN Notification: 518601** " in the e-mail Subject line for faster response.

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PCN #	Customer #	Customer Name	Search Term	Molex Part #	Customer Material #	City	State	Country	Sales Engineer Name	Sales Engineer email	Opportunity #	Opportunity Item Lost Indicator
518601	122303	NEWARK ELEMENT 14	NEWARK	0559320210		CHICAGO	IL	US	KRISTIN MATUGA	KRISTIN.MATUGA@MOLEX.COM		
518601	122303	NEWARK ELEMENT 14	NEWARK	0559320310		CHICAGO	IL	US	KRISTIN MATUGA	KRISTIN.MATUGA@MOLEX.COM		

PCN No	Part List
518601	0559320210
518601	0559320211
518601	0559320215
518601	0559320230
518601	0559320243
518601	0559320310
518601	0559320330
518601	0559320410
518601	0559320430