



Product Change Notification

Date Issued :	June 10, 2026	PCN Number :	518297
Reason for Change :	Capacity change or tool replacement		
Description of Change :	This notification is to inform you that Molex (site location) is adding a second production line to meet the current and future demands of the product referenced in the attached list. There will be no changes in fit, form, or function by adding second production line when compared to the existing tooling.		
Assessment of Change :	Reliability Test Report/s		
Planned Implementation Date :	December 10, 2026		
Customer Sample Availability Date:	June 29, 2026		
Last date to request Samples by Customer : September 30, 2026			
Please note if Samples are not requested as per Customer Samples Request date, it may take additional 4-6 weeks to arrange Samples.			
Traceability Code Markings / Date :	No special marking on the product or packaging		

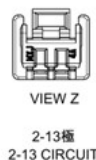
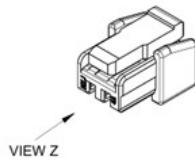
505565 204532(1.25WB) New molding diel building

■ Change Detail

- We haven't been able to stably deliver the product due to higher demand, and we cannot solve this situation without building new mold. By building new mold, we can reinforce the production capability which leads to stable delivery.

■ Product Impact

- None, no change to form, fit or function.
- Production continues in Molex Shizuoka plant, which means no process change.



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505565 204532(1.25WB) New molding diel building

- **Mold number**
 - Mold A (existing)
 - Mold B (existing)
 - **Mold C (New)**
- **PPAP and samples available upon request**
- **FAI shall be conducted and measuring lance retention force as key function for risk verification**

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PCN Qualification and Validation Plan

- Below is the List of Part Numbers will be used for internal qualification & validation purposes.
- Samples and Qualification data will be provided upon request.

2045320201

5055650200

5055650201

RELEASED

You may address inquires regarding this PCN by clicking on the below link

mailto:pcn_coordinator@molex.com?subject=PCN_Notification:518297

or contact your Local Sales Engineer.

Note: While responding, please retain " **PCN Notification: 518297** " in the e-mail Subject line for faster response.

Molex, LLC

2222 Wellington Court

Lisle, IL 60532

TEL (800) 786-6539

www.molex.com

PCN #	Customer #	Customer Name	Search Term	Molex Part #	Customer Material #	City	State	Country	Sales Engineer Name	Sales Engineer email	Opportunity #	Opportunity Item Lost Indicator
518297	122303	NEWARK ELEMENT 14	NEWARK	2138641633		CHICAGO	IL	US	KRISTIN MATUGA	KRISTIN.MATUGA@MOLEX.COM		
518297	122303	NEWARK ELEMENT 14	NEWARK	2138641635		CHICAGO	IL	US	KRISTIN MATUGA	KRISTIN.MATUGA@MOLEX.COM		
518297	122303	NEWARK ELEMENT 14	NEWARK	2138641637		CHICAGO	IL	US	KRISTIN MATUGA	KRISTIN.MATUGA@MOLEX.COM		
518297	122303	NEWARK ELEMENT 14	NEWARK	2138642633		CHICAGO	IL	US	KRISTIN MATUGA	KRISTIN.MATUGA@MOLEX.COM		
518297	122303	NEWARK ELEMENT 14	NEWARK	2138642637		CHICAGO	IL	US	KRISTIN MATUGA	KRISTIN.MATUGA@MOLEX.COM		
518297	122303	NEWARK ELEMENT 14	NEWARK	5055650201		CHICAGO	IL	US	KRISTIN MATUGA	KRISTIN.MATUGA@MOLEX.COM		