Product Change Notification

Date Issued :	September 23, 2026	**PCN Number :**	518816
Reason for Change :	Capacity change or tool replacement		
Description of Change :	This notification is to inform you about set of tooling is being added to meet the current and future demands of this product referenced below. There will be no changes in fit, form or function from additional tooling when compared to the existing tooling		
Assessment of Change :	First Article Inspection		
Planned Implementation Date :	March 25, 2027		
Customer Sample Availability Date:	November 05, 2026		
Last date to request Samples by Customer :	October 10, 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 :	Product made after planned implementation date can contain the change		

PCN OVERVIEW

- To better serve our customers, Molex will add capacity expansion tools (1 Auto Assy machine & 1 Mold) at Molex Bangalore-IND connector plant, for 'CP 6.5 products family connectors'. In this initiative, Molex India will develop 1 Auto Assy machine & 1 Mold listed under Engineering series # *151048*. There will not be changes in the Terminals (Component used for FG connector), sourcing for raw materials and packaging materials.

- The entire process is expected to get completed by Mar 2027. Molex will manage the transition schedule appropriately to ensure quality expectations are met while maintaining ongoing deliveries.

- Molex Bangalore facility is an established ISO/IATF16949 plant, with over 35 years of experience in running connector manufacturing operations. This project will enable Molex to uphold our tradition of delivering excellent quality and improve our overall capacity.

- There will not be any change in Packaging of finished goods.

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PCN DETAILS

- No change in fit, form & function as the parts are produced from the new qualified Mold & Assy m/c available in India and Terminals will be produced from the existing Die as we have sufficient capacity with the increased demand.

- Appropriate samples, FAIs, or PPAPs will be available upon request placed on or before 10-Oct-26. We are confident that this transition will be seamless and beneficial for all parties involved.

FG level qual date				
Series #	P/N	Internal Qualification date	Sample available date	Implementation date
151048	1510481211	04-Nov-26	05-Nov-26	20-Mar-27
151048	1510481611	04-Nov-26		

Note : The implementation of this PCN may be proceeded earlier than planned, depending on customer approvals

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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.

1510481211 1510481611

You may address inquires regarding this PCN by clicking on the below link
mailto:pcn_coordinator@molex.com?subject=PCN_Notification:518816
or contact your Local Sales Engineer.

Note: While responding, please retain " **PCN Notification: 518816** " 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 #
518816	103679	TTI, Inc.	TTI INC	1510481204
518816	103679	TTI, Inc.	TTI INC	1510481206
518816	103679	TTI, Inc.	TTI INC	1510481401
518816	103679	TTI, Inc.	TTI INC	1510481406
518816	103679	TTI, Inc.	TTI INC	1510481606
518816	147850	Shanghai TTI Electronics Co., LTD.	TTI	1510481204
518816	147850	Shanghai TTI Electronics Co., LTD.	TTI	1510481401

Customer Material #	City	State	Country	Sales Engineer Name
MLX151048-1204	Maisach-Gernlinden	09	DE	Carlos ARINO
MLX151048-1206	Maisach-Gernlinden	09	DE	Carlos ARINO
MLX151048-1401	Maisach-Gernlinden	09	DE	Carlos ARINO
MLX151048-1406	Maisach-Gernlinden	09	DE	Carlos ARINO
MLX151048-1606	Maisach-Gernlinden	09	DE	Carlos ARINO
MOL151048-1204	Shanghai	020	CN	Eva Zhang
MOL151048-1401	Shanghai	020	CN	Eva Zhang

Sales Engineer email	Opportunity #	Opportunity Item Lost Indicator
CARLOS.ARINOMORENO@MOLEX.COM		
CARLOS.ARINOMORENO@MOLEX.COM		
CARLOS.ARINOMORENO@MOLEX.COM		
CARLOS.ARINOMORENO@MOLEX.COM		
CARLOS.ARINOMORENO@MOLEX.COM		
EVA.ZHANG@MOLEX.COM		
EVA.ZHANG@MOLEX.COM		

PCN No	Part List
518816	1510481200
518816	1510481201
518816	1510481202
518816	1510481203
518816	1510481204
518816	1510481205
518816	1510481206
518816	1510481207
518816	1510481208
518816	1510481209
518816	1510481210
518816	1510481211
518816	1510481401
518816	1510481406
518816	1510481409
518816	1510481411
518816	1510481601
518816	1510481606
518816	1510481609
518816	1510481611