



Product Change Notification

Date Issued :	July 14, 2026	PCN Number :	518249
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 :	April 30, 2027		
Customer Sample Availability Date:	October 05, 2026		
Last date to request Samples by Customer : July 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 :	Product made after planned implementation date can contain the change		

PCN OVERVIEW

- To better serve our customers, Molex will develop a second manufacturing location at Molex Bangalore plant, India for its Ten60 connector. In this initiative, Molex India will develop some additional tooling's from the attached part list, while using some components from the current manufacturing location - Molex Singapore. There may be changes in sourcing for raw materials and packaging materials.
- The entire process is expected to get completed by Mar-2027. The impacted PN will be supplied from 8204 plant apart from the existing Singapore location post implementation of this PCN. Molex will manage the transition schedule appropriately to ensure quality expectations are met while maintaining ongoing deliveries.

Molex, Singapore Current manufacturing plant



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Bangalore, India -2nd Manufacturing location



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OVERVIEW

- 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.
- Packaging will clearly denote the manufacturing location of finished goods. There won't be any changes in DU/MLQ. Appropriate samples, FAls, or PPAPs will be available upon request. We are confident that this transition will be seamless and beneficial for all parties involved.

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PCN DETAILS

Product Impact

- No change in fit form function as the parts are produced from the qualified assembly machine available in India and components are either procured from the existing source or produce from the tools which are already qualified at India plant.
- Samples & qualification reports for FG's produced from India will be available upon request placed on or before 30-Jul-26
- **Timeline :**

FG level qual date				
Series #	P/N	Internal Qualification date	Sample available date	Implementation date
Refer impact part list		24-Sep-26	5-Oct-26	30-Mar-27

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.

0464361410

RELEASED

You may address inquiries regarding this PCN by clicking on the below link
mailto:pcn_coordinator@molex.com?subject=PCN_Notification:518249
or contact your Local Sales Engineer.

Note: While responding, please retain " **PCN Notification: 518249** " 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 #
518249	103679	TTI, Inc.	TTI INC	1724520002
518249	103679	TTI, Inc.	TTI INC	2218919301
518249	103679	TTI, Inc.	TTI INC	2218929301
518249	152294	Shanghai TTI Electronics Co., LTD.	TTI	1724520004

Customer Material #	City	State	Country	Sales Engineer Name
MLX172452-0002	Maisach-Gernlinden	09	DE	Carlos ARINO
MLX221891-9301	Maisach-Gernlinden	09	DE	Carlos ARINO
MLX221892-9301	Maisach-Gernlinden	09	DE	Carlos ARINO
MOL172452-0004	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		
EVA.ZHANG@MOLEX.COM		

PCN No	Part List
518249	0464361410
518249	0464361688
518249	0464361689
518249	0464361974
518249	0464362570
518249	0464363291
518249	0464363296
518249	0464363317
518249	0464371035
518249	0464371079
518249	0464371395
518249	0464371410
518249	0464372570
518249	0464373291
518249	0464373296
518249	0464373317
518249	0465621079
518249	0465621395
518249	0465621688
518249	0465621689
518249	0465622435
518249	0465623002
518249	0465623251
518249	1710880308
518249	1710880323
518249	1710880335
518249	1710880337
518249	1710880347
518249	1710888413
518249	1710890323
518249	1710890335
518249	1710890337
518249	1710890347
518249	1710900308
518249	1710900337
518249	1710900340
518249	1710900347
518249	1710908413
518249	1720451001
518249	1720451002
518249	1720471001
518249	1724520002
518249	1724520004
518249	1724520006
518249	1724530212
518249	1724530412
518249	1724530424
518249	1724530612
518249	1724570004

518249	1724572101
518249	1724580212
518249	1724580412
518249	1724580424
518249	1724580612
518249	1724580624
518249	1724582102
518249	1724582225
518249	1724582612
518249	1724583412
518249	2218919301
518249	2218923128
518249	2218929301
518249	2278010001
518249	2278030001