



Product Change Notification

Date Issued :	August 26, 2026	PCN Number :	518287	PCN Rev : A
Reason for Change :	Equipment Transfer, Production Transfer or Rearrangement			
PCN Subcategory:	EMR- Equipment/Tool Transfer			
Description of Change :	Due to a technical issue, the previous customer letter was released as DRAFT version. We are providing an updated version of the customer letter. Please note, other details as communicated earlier are still valid. We apologize for any inconvenience.			
Reason for Short Notice :	Special Request			
Assessment of Change :	Reliability Test Report/s			
Planned Implementation Date :	December 07, 2026	Revised :	December 07, 2026	
Customer Sample Availability Date:	September 03, 2026	Revised:	September 03, 2026	
Last Date to Request Sample by Customer:	August 28, 2026	Revised:	August 28, 2026	
Traceability Code Markings/ Date :	Laser mark			

Revision - A

MXP120 BLADE 1x2 & 1x6

■ Overview Description of Change:

- As a part of Molex's continuous effort to support our customer's demands, a transfer strategy for the MXP120 BLADE 1x2 & 1x6 series will be relocated to Guadalajara, MX.
- Molex will transfer injection molds and assembly equipment from Chengdu, China with no impact to the fit, form & function.
- All materials related to this initiative will be strategically reallocated and sourced from existing suppliers, utilizing established material grades that are currently approved and available within the North American region
- The notification is due the Country-of-Origin change (China to Mexico).
- Guadalajara plant will have all the demand for this series (AME, EMEA & ASIA).
- The part number affected: please see PN list attached.
- PPAP will be available upon request. Submissions will not occur without request.
- PCN will be implemented once all required qualification/validation has been completed, and all necessary approvals have been obtained.

Revision - A

■ Product Impact :

- The new tools will be validated by mechanical and sealing tests in the laboratory.
- Once approved, the new molds could be released and PPAP for mass production to Molex.
- No impact to packaging, DU or MLQ.
- No Impact to form, fit and function change.
- The change will be validated with DVPR and will be approved by OEM's.

■ General information:

- In accordance with the requirements established by the certifying bodies, the Guadalajara 2 facilities have IATF 16949:2016, ISO14001:2015, ISO45001:2018.
- All these part numbers are Molex proprietary designs, therefore considered catalog/general market product.
- In addition to the new manufacturing facility, we are working with a third-party logistics provider in Guadalajara, Mexico (DSV x Schenker its address is Carretera La Venta-Nextipac # 3020, Int 2C, Zapopan, Jalisco, Mexico 45220).

Revision - A

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.

0348992010

0348992070

0348992071

0348996090

Revision - A

Revision History		
Revision	Date issued	Description of change
Initial	Aug 13, 2026	This notification is to inform you that as a part of Molex's continuous effort to support our customer's demands, a transfer strategy for the MXP120 BLADE 1x2 & 1x6 series will be relocated to Guadalajara, MX.

Revision - A

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

mailto:pcn_coordinator@molex.com?subject=PCN_Notification:518287

or contact your Local Sales Engineer.

Note: While responding, please retain " **PCN Notification: 518287** " in the e-mail Subject line for faster response

Molex, LLC

2222 Wellington Court

Lisle, IL 60532

TEL (800) 786-6539

www.molex.com



Product Change Notification

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Assessment of Change :	Reliability Test Report/s		
Planned Implementation Date :	December 07, 2026		
Customer Sample Availability Date:	September 03, 2026		
Last date to request Samples by Customer : August 28, 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 :	Laser mark		

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DRAFT

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PCN #	Customer #	Customer Name	Search Term	Molex Part #
518287	152294	Shanghai TTI Electronics Co., LTD.	TTI	0348992010

Customer Material #	City	State	Country	Sales Engineer Name	Sales Engineer email
MOL34899-2010	Shanghai	020	CN	Eva Zhang	EVA.ZHANG@MOLEX.COM

Opportunity #	Opportunity Item Lost Indicator
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PCN No	Part List
518287	0348992010
518287	0348992070
518287	0348992071
518287	0348992080
518287	0348992081
518287	0348992082
518287	0348996080
518287	0348996081
518287	0348996090
518287	0348996092
518287	0348996093
518287	0348996110
518287	0348996111
518287	0348996120
518287	0348996121
518287	0348996123
518287	0369120018