



# Product Change Notification

<b>Date Issued :</b>	April 15, 2026	<b>PCN Number :</b>	518105
<b>Reason for Change :</b>	Equipment Transfer, Production Transfer or Rearrangement		
<b>Description of Change :</b>	"Molex has created this PCN to inform you that we're adding additional part numbers to the transfer for MX150 2X3, 2x4, 2x6, 2X8, 2X10 blade series. They are moving demand from Chengdu, China to Guadalajara Sur, Mexico plant. This change will not affect the fit, form & funtion."		
<b>Reason for Short Notice :</b>	Special Request		
<b>Assessment of Change :</b>	Reliability Test Report/s		
<b>Planned Implementation Date :</b>	August 03, 2026		
<b>Customer Sample Availability Date:</b>	May 05, 2026		
<b>Last date to request Samples by Customer :</b>	April 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.			
<b>Traceability Code Markings/ Date :</b>	Date code		

Before Picture

## Additional part numbers MX150 Series

### ■ Overview Description of Change:

- As a part of Molex's continuous effort to support our customer's demands, a transfer strategy for the MX150 2X3, 2x4, 2x6, 2X8, 2X10 blade series will be relocated to Guadalajara, MX.
- Molex will transfer only demand from Chengdu, China to Guadalajara, Mexico site 2 (Sur). The tools and lines are already at the Guadalajara Sur plant.
- This change only affects customers in Americas. Customers in EMEA (Europe, Middle East, and Africa) and Asia are no affected. China manufacturing plant will continue to supplying them.
- Guad Sur plant will have all the demand for this series (AME).
- 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.

After Picture

**■ Product Impact :**

- No Impact to form, fit and function change.
- The change is already been validated with DVPR and approved by OEM's through previous PCN (513522, 512372, 512826 & 517131).

**■ 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 (DB Shanker its address is Carretera La Venta-Nextipac # 3020, Int 2C, Zapopan, Jalisco, Mexico 45220).

# RELEASED

You may address inquires regarding this PCN by clicking on the below link  
[mailto:pcn\\_coordinator@molex.com?subject=PCN\\_Notification:518105](mailto:pcn_coordinator@molex.com?subject=PCN_Notification:518105)  
or contact your Local Sales Engineer.

Note: While responding, please retain " PCN Notification : **PCN Notification: 518105** " in the e-mail Subject line for faster response.

**Molex, LLC**  
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Lisle, IL 60532  
TEL (800) 786-6539  
[www.molex.com](http://www.molex.com)

PCN #	Customer #	Customer Name	Search Term	Molex Part #	Customer Material #
518105	103679	TTI, Inc.	TTI INC	0334823673	MLX33482-3673

City	State	Country	Sales Engineer Name
Maisach-Gernlinden	09	DE	Carlos ARINO

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

PCN No	Part List
518105	0334822434
518105	0334823631
518105	0334823632
518105	0334823633
518105	0334823634
518105	0334823635
518105	0334823636
518105	0334823673
518105	0334825014
518105	0334826506
518105	0334826539
518105	0334826577
518105	0334826578
518105	0334828949
518105	0334828950
518105	0334828958
518105	0334828960
518105	0334828973
518105	0334828977
518105	0334828986
518105	0334828993
518105	0334828995
518105	0334829001
518105	0334829018