



Product Change Notification

Date Issued :	September 02, 2024	PCN Number :	515804
Reason for Change :	Capacity change or tool replacement		
Description of Change :	We have created this PCN due to the increased capacity of MX150 2x6 Fem & BLD series. These part numbers are currently manufactured on our facility Guadalajara site 2. The strategy is to maximize the utilization and flexibility being able to produce in its peer Family Assembly Line and this change will improve the ability to supply American Demand.		
Reason for Short Notice :	Capacity Increase		
Assessment of Change :	No change to parts - Form/Fit/Function		
Planned Implementation Date :	November 29, 2024		
Customer Sample Availability Date:	August 29, 2024		
Last date to request Samples by Customer : September 30, 2024			
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		

Before Picture

Capacity increase MX150 2x6 FEM & BLD

■ Overview Description of Change:

- Molex is adding capacity to increase output out our manufacturing facility in Guadalajara, Mexico (site 2).
- Molex has already the Assembly Lines and wants to maximize the utilization and flexibility of each ones.
- Our mfg. plant Guadalajara, Mexico (site 2) continues support the all-America volumes. SGM/Asia volumes will continue to be supported by our mfg. facility in China (no impact).
- Part number impact: See part number list

Description	Serie	Actual WC	New WC	Laser Mark
MX150 2x6 FEM	33472XXXX	A031	A001	001
Mx150 2x6 BLD	33482XXXX	A022	A024	024

■ Product Impact:

- No impact to fit, form, or function.
- Production validations will be approved by OEM's.

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After Picture

- PPAP will be available upon request. Submissions will not occur without request.
- In accordance with the requirements established by the certifying bodies, the Guadalajara2 facilities have IATF 16949:2016,ISO14001:2015, ISO45001:2018.
- Please note if Samples are not requested as per Customer Samples Request date, it may take additional 4-6 weeks to arrange Samples.
- 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).
- All these part numbers are Molex proprietary designs, therefore considered catalog/general market product.

2

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RELEASED

You may address inquiries regarding this PCN by clicking on the below link
mailto:pcn_coordinator@molex.com?subject=PCN_Notification:515804
or contact your Local Sales Engineer.

Note: While responding, please retain " PCN Notification : **PCN Notification: 515804** " in the e-mail Subject line for faster response.

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