



Product Change Notification

Date Issued :	March 03, 2025	PCN Number :	516443
Reason for Change :	Equipment Transfer, Production Transfer or Rearrangement		
Description of Change :	Molex has created this PCN to inform you that we're transferring 4 new molds, 1 transfer mold and 2 assembly lines to support the new American demand from Chengdu, China. Guadalajara site 2 already produces some series. China will continue support the EU/Asia demand.		
Assessment of Change :	Reliability Test Report/s		
Planned Implementation Date :	January 06, 2026		
Customer Sample Availability Date:	August 21, 2025		
Last date to request Samples by Customer : August 07, 2025			
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 MX 150Rcpt series 2x3, 2x4, 2x8, 2x10 ckt

■ Overview Description of Change:

- Molex is transferring 4 new molds, 1 transfer tool and 2 assembly lines to support the new volume of these series and localizing the production at our manufacturing facility in Guadalajara, México (site 2).

5 Molds (HSG)	2 Assembly Line (TRANSFER)	
	LINE 1	LINE 2
NEW L33492B2 2x3 RCPT		
NEW L33492B5 2x10 RCPT	MX 150 2X8 RCPT	MX 150 2X4 RCPT
NEW L33492B4 2x8 RCPT	MX 150 2X10 RCPT	MX 150 2X3 RCPT
NEW L33492B3 2x4 RCPT		
TRANSFER L33492B1 2x10 RCPT		

- Molex is already manufacturing some series.

After Picture

- Once localized, all America volumes will be supported by our mfg. plant Guadalajara, México site 2. Europe/ Asia volumes will continue to be supported by our mfg. plant in China (no impact).
- Part number impact: See part numbers list.
- Packing item will be the same, there will not be any DU & MLQ impact.

■ Product Impact:

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

2

Molex Confidential Information
© Molex, LLC – All Rights Reserved. Unauthorized Reproduction/Distribution is Prohibited.

molex

RELEASED

Additional Information :

- In accordance with the requirements established by the certifying bodies, the Guadalajara site 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).

3

Molex Confidential Information
© Molex, LLC – All Rights Reserved. Unauthorized Reproduction/Distribution is Prohibited.

molex

RELEASED

You may address inquiries regarding this PCN by clicking on the below link
mailto:pcn_coordinator@molex.com?subject=PCN_Notification:516443
or contact your Local Sales Engineer.

Note: While responding, please retain " PCN Notification : **PCN Notification: 516443** " in the e-mail Subject line for faster response.

[Molex, LLC](#)
2222 Wellington Court
Lisle, IL 60532
TEL (800) 786-6539
www.molex.com