Product Change Notification

Date Issued :	November 06, 2026	**PCN Number :**	518987
Reason for Change :	Equipment Transfer, Production Transfer or Rearrangement		
PCN Subcategory:	EMR - Production Transfer		
Description of Change :	Molex will transfer production of the affected terminal series from Lincoln, USA to Chengdu, China to enhance regional supply capabilities, with no impact to product specifications or performance.		
Assessment of Change :	Reliability Test Report/s		
Planned Implementation Date :	May 06, 2027		
Customer Sample Availability Date:	December 31, 2026		

Last date to request Samples by Customer : November 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 : Lot information on label

Change Overview

- As part of Molex's continuous effort to support customer demand and strengthen regional supply capabilities, production of the terminal series listed below will be transferred from Lincoln, USA to Chengdu, China.
- Through this effort, Molex intends to better align manufacturing locations with regional demand and enhance supply chain responsiveness for customers in Asia and Europe.
- Asia and EMEA customers will primarily be supplied from the Chengdu manufacturing plant, supporting a regional supply model and improved service levels.
- AME customers will continue to be supplied from existing manufacturing locations, with no impact to product availability or performance.
- The Chengdu facility is an established Molex manufacturing site with proven production capability for these terminal products. This transfer leverages existing manufacturing expertise and available capacity to support future demand requirements.
- The notification is due to a manufacturing location transfer and associated Country-of-Origin change, where applicable.
- There is no change to fit, form, function, material, performance, reliability, or product specifications as a result of this change. No customer requalification is required unless otherwise specified by customer requirement
- 330122021 and 330122023 are newly introduced part numbers for Chengdu production. However, they differ from existing part numbers 33012-3021 and 33012-3023 only in terms of whether re-reeling is required. Therefore, 33012-3021 and 33012-3023 can be used as representative part numbers for qualification.

Product Impact

- No impact to fit, form and function

Part Number Impact

- Product family series in scope: MX150 33012
- Refer to attached impacted parts list for details.

PPAP Information

- Qualification reports and samples available upon request.

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.

0330123001	0330123021	0330123023

You may address inquires regarding this PCN by clicking on the below link
mailto:pcn_coordinator@molex.com?subject=PCN_Notification:518987
or contact your Local Sales Engineer.

Note: While responding, please retain " **PCN Notification: 518987** " in the e-mail Subject line for faster response.

Molex, LLC
2222 Wellington Court
Lisle, IL 60532