



Product Change Notification

Date Issued :	September 07, 2026	PCN Number :	518830
Reason for Change :	Retraction Change Supplier Equipment Transfer, Production Transfer or Rearrangement		
Description of Change :	This PCN is a partial retraction of previously issued PCN 517140 that was communicated to you. Please refer to the information below for details regarding the amendment.		
Planned Implementation Date :	October 31, 2026		

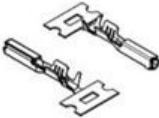
Overview

- This PCN is a partial retraction for the previous PCN 517140. Globally, Molex will be consolidating from offering 2 grip styles (SAE & ISO) to 1 (ISO grip only).
 - Initial scope of PCN517040: offering China production of both SAE & ISO grip terminals.
 - New scope of PCN: offering China production of only ISO grip terminals, SAE grip is retracted for China.
 - ISO grip part is approved for use with JASO, SAE and ISO wires (0.35/0.50/0.75mm² & 18/20/22 AWG).
 - SAE grip part production will remain in USA until further notice and remains only applicable with SAE wire (TXL – 18/20/22 AWG).
- Product Impact
 - No impact to part fit, form or function.
- Part Number Impact

334680003
334680004
334680001
334680002
- No Qualification reports, PPAP, or samples will be available for the part numbers impacted due to the retraction.

Overview of the previous PCN 517140

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molex Product Change Notification	
Date Issued :	July 08, 2025
PCN Number :	517140
Reason for Change :	Capacity change or tool replacement Change Supplier Equipment Transfer, Production Transfer or Rearrangement
Description of Change :	This notification is to inform all Chinese customers about the manufacturing location transfer from US to China and new supplier qualification for raw material that have been used to the impacted parts. No changes will be made to product as part of this change.
Assessment of Change :	Reliability Test Report/s
Planned Implementation Date :	April 30, 2026
Customer Sample Availability Date :	January 02, 2026
Last date to request Samples by Customer :	August 30, 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 :	Lot information on label
Before Picture	
■ MX64 (Sn) rcpt Terminal 	

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After Picture

Overview

- THIS PCN will be applied to Chinese customers only. All below changes will impact Chinese customers only.

1. Existing MX64 Sn rcpt terminal are produced in Molex Lincoln Nebraska Plant, in order to mitigate the tariff impact between US-China, and to meet the Chinese customers' expectation on "local supply chain", we plan to duplicate the tooling in China to supply Chinese Customers' demand. The Tooling will be the exact duplication of the current tool.
2. We will qualify additional raw material supplier to ensure material supply continuity. The additional source supplier is already an existing metals supplier qualified by Molex on other copper alloys. The additional supplier source will only affect product produced in China. New material supplier will help Molex keep up with current and future demand in China Market.
3. The above change will follow qualification process of Molex. No change on fit, form and function.
4. With this change, Molex Chengdu plant produced parts will be delivered to Chinese customers. Molex Lincoln plant produced parts will be delivered to all other regions except for Chinese customers.

- Product Impact: "no impact to fit, form or function"
- Part Number Impact: see attached impacted parts list
- Qualification Reports and samples available upon request
- PCN will be implemented once all required qualification/ validation has been completed and all necessary approvals have been obtained.

You may address inquiries regarding this PCN by clicking on the below link
mailto:pcn_coordinator@molex.com?subject=PCN_Notification:518830
 or contact your Local Sales Engineer.

Note: While responding, please retain " **PCN Notification: 518830** " in the e-mail Subject line for faster response.

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

PCN #	Customer #	Customer Name	Search Term	Molex Part #
518830	103679	TTI, Inc.	TTI INC	0334680004
518830	152294	Shanghai TTI Electronics Co., LTD.	TTI	0334680002
518830	152294	Shanghai TTI Electronics Co., LTD.	TTI	0334680004

Customer Material #	City	State	Country	Sales Engineer Name
MLX33468-0004	Maisach-Gernlinden	09	DE	Carlos ARINO
MOL33468-0002	Shanghai	020	CN	Eva Zhang
MOL33468-0004	Shanghai	020	CN	Eva Zhang

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

PCN No	Part List
518830	0334680001
518830	0334680002
518830	0334680003
518830	0334680004