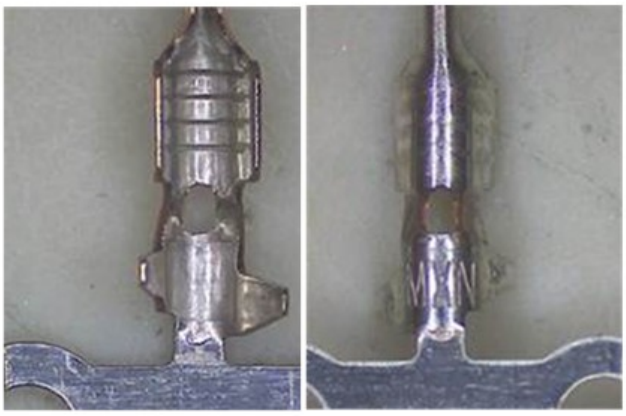
Product Change Notification

Date Issued :	September 16, 2026	**PCN Number :**	518783
Reason for Change :	Manufacturing Process Change		
Description of Change :	This notification is an addendum to PCN 518243, communicated to impacted customers on 02-Jul-2026, informing that Molex Lincoln Nebraska is making a change in the plating for the terminals used in parts on the attached impact list. The addendum is to add 7 part numbers that were missed in communication of PCN 518243. This change will be from Bright Tin to a Matte Tin finish on the impacted terminals. There will be no impact to any Form, Fit, or Function based on this plating change but there will be an impact on the Appearance. This PCN (518783) is only communicating to the customers impacted by the 7 added parts.		
Assessment of Change :	Electrical Analysis		
Planned Implementation Date :	March 26, 2027		
Customer Sample Availability Date:	December 04, 2026		
Last date to request Samples by Customer :	September 25, 2026		

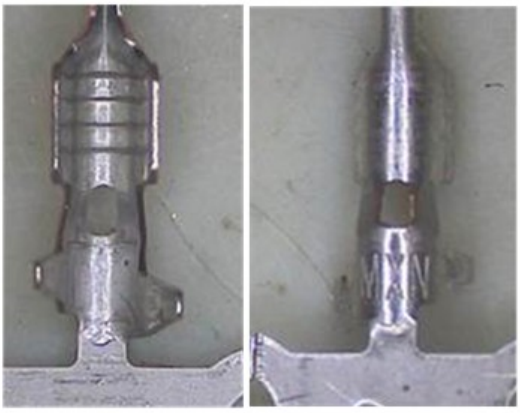
Please note if Samples are not requested as per Customer Samples Request date, it may take additional 4-6 weeks to arrange Samples.

Traceability Code Markings / Date :	Product made after planned implementation date can contain the change

Change in plating chemistry from Bright Tin→Matte Tin



Current Bright Tin Plating Finish



Future Matte Tin Plating Finish

Photo is used as representation of product only and may not be exact to product you receive.

1

Molex Confidential Information
© 2016 Molex – All Rights Reserved. Unauthorized Reproduction/Distribution is Prohibited.

2156740051 Revision A

molex

Overview

Addendum to PCN 518243

- Molex Lincoln Nebraska is standardizing the matte tin plating for all CP 0.64/1.5/2.8 terminals, as bright tin chemistry is being phased out of our plating operations. While this results in a change in product appearance, all form, fit, and functional performance requirements remain unchanged.

Reason for Change:

- Transition driven by phase-out of bright tin chemistry and alignment to matte tin as the standard plating across operations.

Product Impact

- No impact to Fit, Form or Function
- Appearance will be impacted (Bright Tin to Matte Tin)

Molex Confidential Information
© 2016 Molex – All Rights Reserved. Unauthorized Reproduction/Distribution is Prohibited.

- **Part Number Impact**
  - Refer to attached impacted parts list.

- Qualification Reports available upon request after December 4, 2026
  - Please note if Qualification Reports are not requested by September 25, 2026, it may take an additional 4-6 weeks to arrange for Qualification data to be available.

PCN will be implemented once all required qualifications/validations have been completed.

2
Molex Confidential Information
© 2016 Molex – All Rights Reserved. Unauthorized Reproduction/Distribution is Prohibited.
2156740051 Revision A

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.

0643221219 0643231219

You may address inquires regarding this PCN by clicking on the below link
mailto:pcn_coordinator@molex.com?subject=PCN_Notification:518783
or contact your Local Sales Engineer.

Note: While responding, please retain " **PCN Notification: 518783** " 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 #	Customer Material #	City	State	Country	Sales Engineer Name	Sales Engineer email	Opportunity #	Opportunity Item Lost Indicator
518783	102223	Premier Farnell UK Limited	FARNELL	0643231319	3865554	Leeds	WYO	GB	Veronica Popescu	VERONICA.POPESCU@MOLEX.COM		

PCN No	Part List
518783	0643221219
518783	0643221239
518783	0643221339
518783	0643221359
518783	0643231219
518783	0643231319