Product Change Notification

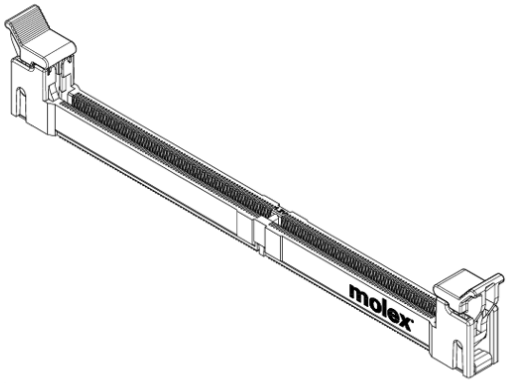
Date Issued :	October 07, 2026	**PCN Number :**	518904
Reason for Change :	Equipment Transfer, Production Transfer or Rearrangement		
PCN Subcategory:	EMR - Equipment/Tool Transfer		
Description of Change :	This notification is to inform that equipment previously used in the manufacture of impacted part(s) is planned to be transferred to Molex Singapore expanded site. There will be no changes to the product design, specifications, or manufacturing process as a result of this transfer.		
Assessment of Change :	First Article Inspection		
Planned Implementation Date :	April 30, 2027		
Customer Sample Availability Date:	December 17, 2026		

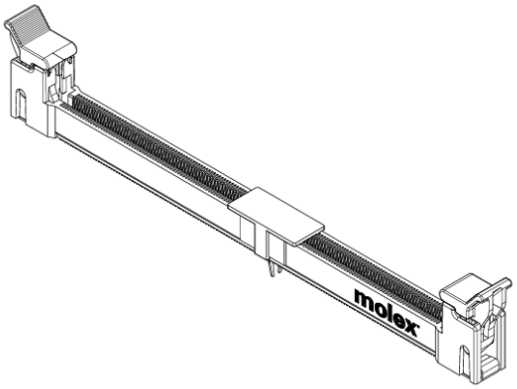
Last date to request Samples by Customer : December 31, 2026

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

Product Illustration (DDR4 Family)





Overview

- As a valued customer, we wanted to notify that:
  - Molex Singapore is developing additional production area for assembly process to support connector market demand
  - There will be no change to the Country of Origin (COO), as the additional production area will remain in Singapore
- Product Impact
  - no impact to fit, form or function
- Part Number Impact
  - Refer to attached impacted part no list
- Qualification part selected below is representing the high runner product, qualification report and samples available upon request for other impacted part number
- PCN will be implemented once all required qualification/validation has been completed and all necessary approvals have been obtained.

MXS 2 Set Up Risk Assessment

Machine – No Change	Man – No Change
Same machines to be **relocated from MXS1 → MXS2** Key considerations: Safe dismantling, transfer, and re-installation Requalification / calibration after setup Potential downtime during relocation **Assessment: Low/Mid Risk** **installation, alignment, and re-validation**	•Operators, Technicians, Supervisors, Quality Inspectors and Engineers are **same team / same capability** •No skill gap expected •Minimal training required (only site familiarization if needed) •**Assessment: Low Risk / Ready**
Method – No Change	**Material – No Change**
Same SOP, Work Instructions, and process control No change in parameters or process flow **Assessment: Low Risk / Ready**	Same material, supplier, and specification No qualification change required **Assessment: Low Risk / Ready**

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.

1511050003

You may address inquires regarding this PCN by clicking on the below link
mailto:pcn_coordinator@molex.com?subject=PCN_Notification:518904
or contact your Local Sales Engineer.

Note: While responding, please retain " **PCN Notification: 518904** " 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 #
518904	103989	TTI INCORPORATED	TTI INC	1511050001	MOL151105-0001
518904	103989	TTI INCORPORATED	TTI INC	1511050002	MOL151105-0002

City	State	Country	Sales Engineer Name	Sales Engineer email
FORT WORTH	TX	US	JOHN CRIMMINS	JOHN.CRIMMINS@MOLEX.COM
FORT WORTH	TX	US	JOHN CRIMMINS	JOHN.CRIMMINS@MOLEX.COM

Opportunity #	Opportunity Item Lost Indicator

PCN No	Part List
518904	1511050001
518904	1511050002
518904	1511050003
518904	1511050005