



# Product Change Notification

|                                                   |                                                                                                                                                                                                                                                                                                                                                       |                     |        |
|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------|
| <b>Date Issued :</b>                              | July 15, 2023                                                                                                                                                                                                                                                                                                                                         | <b>PCN Number :</b> | 513777 |
| <b>Reason for Change :</b>                        | Equipment Transfer, Production Transfer or Rearrangement                                                                                                                                                                                                                                                                                              |                     |        |
| <b>Description of Change :</b>                    | To better serve our customers and to leverage our global manufacturing footprint, Molex will relocate production of the 2.0 I/O lines from Japan to Molex Vietnam production facility. The transfer will started in Q3 2023 and target to complete in Q1 2024. Buffer stock and capacity tooling will be built as need to ensure a seamless transfer. |                     |        |
| <b>Assessment of Change :</b>                     | First Article Inspection                                                                                                                                                                                                                                                                                                                              |                     |        |
| <b>Planned Implementation Date :</b>              | February 20, 2024                                                                                                                                                                                                                                                                                                                                     |                     |        |
| <b>Sample Availability Date:</b>                  | December 08, 2023                                                                                                                                                                                                                                                                                                                                     |                     |        |
| <b>Internal Molex Qualification Date :</b>        | December 08, 2023                                                                                                                                                                                                                                                                                                                                     |                     |        |
| <b>Last date to request Samples by Customer :</b> | August 15, 2023                                                                                                                                                                                                                                                                                                                                       |                     |        |
| <b>Traceability Code Markings / Date :</b>        | Date code                                                                                                                                                                                                                                                                                                                                             |                     |        |

Before Picture

## Before change

### Production plant location change

|                               | Current     | After change         |
|-------------------------------|-------------|----------------------|
| <b>Manufacturing location</b> | Molex Japan | <b>Molex Vietnam</b> |
| <b>Product</b>                | Current     | No change            |
| <b>Machine/Tooling</b>        | Current     | No change            |
| <b>Man</b>                    | Current     | <b>Change</b>        |
| <b>Control plan</b>           | Current     | No change            |

After Picture

**After change**

- Change overview :  
To better serve our customers and to leverage our global manufacturing footprint, Molex will relocate production of the 2.0 I/O lines from Japan to Molex Vietnam production facility.  
The transfer will started in Q3 2023 and target to complete in Q1 2024. Buffer stock and capacity tooling will be built as need to ensure a seamless transfer.
- Product impact :  
No impact to form, fit and function.  
No change in product specification.
- Part number impacted :  
545991016 ; 545991019 ; 545991026.
- Qualification report and samples : Available as execution plan.
- Identification :  
As signal to recognize product that made by Molex Vietnam,  
kindly refer the information in the product label.



(Image sample)

- Country of Origin : Vietnam
- Plant name : Molex Vietnam Co., Ltd
- Plant address : P15, ThangLong industrial park, Kim Chung commune , Dong Anh , Hanoi, Vietnam

RELEASED

You may address inquires regarding this PCN by clicking on the below link

[mailto:pcn\\_coordinator@molex.com?subject=PCN\\_Notification:513777](mailto:pcn_coordinator@molex.com?subject=PCN_Notification:513777)

or contact your Local Sales Engineer.

Note: While responding, please retain " PCN Notification : **PCN Notification: 513777** " in the e-mail Subject line for faster response.

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**PCN No    Part List**

513777 [0545991016](#)

513777 [0545991019](#)

513777 [0545991026](#)