| molex | Product Change Notification | | | |
|--|---|--------------|--------|--|
| Date Issued : | April 29, 2022 | PCN Number : | 511885 | |
| Reason for Change : | Change to Product | | | |
| Description of Change : | This notification is to inform that as the Pre-tinning Process has become highly Instable and inefficient to meet conformance the product has been reevaluated and planned not to pre-tin it. | | | |
| Reason for Short Notice : | Force Majeure | | | |
| Assessment of Change : | Reliability Test Report/s | | | |
| Planned Implementation Date: | May 02, 2022 | | | |
| Sample Availability Date: | May 02, 2022 | | | |
| Internal Molex Qualification Date : | May 02, 2022 | | | |
| Last date to request Samples by Customer: April 28, 2022 | | | | |

Before Picture

Traceability Code Markings / Date :

Before

This notification is to inform that as the Pre-tinning Process has become highly Instable and inefficient to meet conformance, the product has been reevaluated and planned not to be pre-tinned.

No special marking on the product or packaging



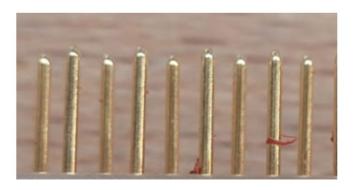
1

After Picture

After

The Product after the discontinuation of the Pre-tinning will not have the tinned specification.

Please refer attached impacted part list



2

RELEASED

You may address inquires regarding this PCN by clicking on the below link mailto:pcn_coordinator@molex.com?subject=PCN_Notification:511885 or contact your Local Sales Engineer.

Note: While responding, please retain "PCN Notification: PCN Notification: 511885" in the e-mail Subject line for faster response.

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