



# Product Change Notification (PCN)

|                                         |                                                                                                                                                                                                                                                         |             |               |
|-----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|---------------|
| PCN Number                              | 505491                                                                                                                                                                                                                                                  | Date Issued | July 03, 2018 |
| Reason for Change                       | Capacity change or tool replacement                                                                                                                                                                                                                     |             |               |
| Change Type Description                 | This letter is to inform you that another set of tooling is being added to meet the current and future demands of this product. There will be no changes in the fit, form or function from the additional tooling when compared to the current tooling. |             |               |
| Reason for Short Notice                 | New Capacity                                                                                                                                                                                                                                            |             |               |
| Assessment of Change                    | Product will be fully qualified before it is shipped. Qualification reports are available upon request.                                                                                                                                                 |             |               |
| Internal Molex Qualification Date       | June 20, 2018                                                                                                                                                                                                                                           |             |               |
| Sample Availability Date (Changed Part) | June 20, 2018                                                                                                                                                                                                                                           |             |               |
| Planned Implementation Date             | August 03, 2018                                                                                                                                                                                                                                         |             |               |
| Method of Identifying Change            | Factory order number                                                                                                                                                                                                                                    |             |               |

RELEASED

**Before Change**

| Before change                         | After Change                                                                                           |
|---------------------------------------|--------------------------------------------------------------------------------------------------------|
| Parts are manufactured in Molex Japan | Add new capacity in Molex Shanghai in China, so Parts are manufactured in Molex Japan & Molex Shanghai |

**After Change**

**Overview**

- The 0.635 series produces a lot of machine switching in MJP. Therefore, the number of production increased. So need add assy cacapcity in MSH for this increasing part for 55091 series include of 20/30/40/50/60/70/80/90/100/120/140/160/200ckt in MSH. also add 50ckt for 53625ckt
- Product Impact
  - "no impact to fit, form or function"
- Part Number Impact
  - "see attached impacted parts list"
- Qualification Reports and samples available upon request after the date shown above



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You may address any technical inquiries regarding this PCN by sending E-mail to [pcn\\_coordinator@molex.com](mailto:pcn_coordinator@molex.com) or your Local Sales Engineer.

Note: While responding, please retain "**PCN Notification:505491**" in the e-mail Subject line for faster response.

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