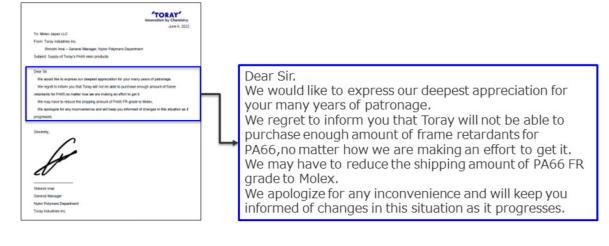
Draduct Change Notification

| difficult to supply the target connector, so we will switch to Asahi. No changes will be made to product as part of this change. Reason for Short Notice : Special Request Assessment of Change : First Article Inspection | molex | Prou | uct change | Notificat | ION |
|---|--|---|--------------------------------|------------------|-----|
| Description of Change : Due to Toray's Flame Retardant shortage, there is a shortage of PA66 glass fiber containing resin, and it difficult to supply the target connector, so we will switch to Asahi. No changes will be made to product as part of this change. Reason for Short Notice : Special Request Assessment of Change : First Article Inspection Planned Implementation Date : October 31, 2023 Sample Availability Date: July 15, 2023 Internal Molex Qualification Date : July 31, 2023 Last date to request Samples by Customer : October 04, 2023 | Date Issued : | August 08, 2023 | PCN Number : | 513650 | |
| difficult to supply the target connector, so we will switch to Asahi. No changes will be made to product as part of this change.Reason for Short Notice :Special RequestAssessment of Change :First Article InspectionPlanned Implementation Date :October 31, 2023Sample Availability Date:July 15, 2023Internal Molex Qualification Date :July 31, 2023Last date to request Samples by Customer :October 04, 2023 | Reason for Change : | Change Supplier | | | |
| Assessment of Change : First Article Inspection Planned Implementation Date : October 31, 2023 Sample Availability Date: July 15, 2023 Internal Molex Qualification Date : July 31, 2023 Last date to request Samples by Customer : October 04, 2023 | Description of Change : | Due to Toray's Flame Retardant shortage, there is a shortage of PA66 glass fiber containing resin, and it is difficult to supply the target connector, so we will switch to Asahi. No changes will be made to product as part of this change. | | | |
| Planned Implementation Date : October 31, 2023 Sample Availability Date: July 15, 2023 Internal Molex Qualification Date : July 31, 2023 Last date to request Samples by Customer : October 04, 2023 | Reason for Short Notice : | Special Request | | | |
| Sample Availability Date: July 15, 2023 Internal Molex Qualification Date : July 31, 2023 Last date to request Samples by Customer : October 04, 2023 | Assessment of Change : | First Article Inspection | | | |
| Internal Molex Qualification Date : July 31, 2023 Last date to request Samples by Customer : October 04, 2023 | Planned Implementation Date : | October 31, 2023 | | | |
| Last date to request Samples by Customer : October 04, 2023 | Sample Availability Date: | July 15, 2023 | | | |
| | Internal Molex Qualification Date : | July 31, 2023 | | | |
| Traceability Code Markings / Date : Product made after planned implementation date can contain the change | Last date to request Samples by Customer: October 04, 2023 | | | | |
| | Traceability Code Markings / Date : | Product made after plan | ned implementation date can co | ntain the change | |

Before Picture

Background of This PCN

- Due to the difficulty in obtaining the flame retardant from **Toray Industries**, Inc.,
- It became difficult to supply the necessary molding raw materials, and we had no choice but to change the resin manufacturer. After selecting a resin that satisfies our products specifications and evaluating the products, we started contacting the customer.



After Picture

Overview

- Due to Toray's Flame Retardant shortage, there is a shortage of PA66 glass fiber containing resin, and it is difficult to supply the target connector, so we will switch to Asahi.
- Product Impact
 - "No impact to fit, form or function"

| Before (Toray) | After (ASAHI) |
|-------------------|-------------------|
| PA66 NYLON 20% GF | PA66 NYLON 20% GF |
| NATURAL UL94V-0 | NATURAL UL94V-0 |

- Part Number Impact
 - Please refer attached impacted part list.
- Qualification Reports and samples available upon request after the date shown above.
- Implementation date may be updated due to customer demand and production condition.

RELEASED

You may address inquires regarding this PCN by clicking on the below link <u>mailto:pcn_coordinator@molex.com?subject=PCN_Notification:513650</u> or contact your Local Sales Engineer.

Note: While responding, please retain " PCN Notification : PCN Notification: 513650 " in the e-mail Subject line for faster response.

Molex, LLC 2222 Wellington Court Lisle, IL 60532 TEL (800) 786-6539 www.molex.com