

Product/Process Change Notification Form

| PCN Number: | PCN-2023-557 |
|---------------------------------------|--|
| Date of Notification: | 06/20/2023 |
| Apex P/N(s): | MP106FC, MP118FD, MP118FD/1, MP204KK, MP206KP |
| Date PCN Effective: | 08/24/2022 |
| Reason for Change: | □ Design /New Rev. □ Assembly Site □ Assembly Process □ Spec Limit Change □ Other (specify) New epoxy proposed to replace EO1016, which has been discontinued by the manufacturer, Henkel. |
| Description of Change: | Qualifying an epoxy with similar cured material properties and pre-cured viscosity. Change will result in low flow prior to and during cure and a reduction in cure time. |
| Apex P/N Change: | ☐ Yes, New Part Number ☐ No |
| Lot Effective Date: | 08/24/2022 |
| Quality & Reliability impact: | Qualification Data: Available Not Required |
| Datasheet Change Required? | ☐ Yes ☒ No If Yes, briefly explain: |
| Acknowledgement of Receipt of Notice: | |
| | True and the second sec |
| | Title: |
| Signature: | Date: |

Customer Representative is to obtain the customer acknowledgement/signature and return this notification to Apex Microtechnology, attn: PCN administrator at email to custserv@apexanalog.com.

NOTE: Lack of acknowledgement within 30 days of the date of notice, constitutes acceptance of change. (Reference JEDEC Industry Standard: JESD-46)