

Product Change Notification (PCN)

| Product group: | | SEMIPACK | Rev.: 0 | |
|----------------|---------------|--|-------------|--|
| | No.: PN22-063 | SEMIPACK 3 new material of the cap insulator | 01 Jun 2022 | |

Dear valued partner,

Thank you for using SEMIKRON products. Within our continuous improvement activities we are working to enhance performance, quality and reliability of our products. This notification is to inform you of a relevant change.

We would like to express our sincere appreciation for your cooperation regarding the following changes and want to assure you that SEMIKRON will work closely with you to support your requirements during this transition.

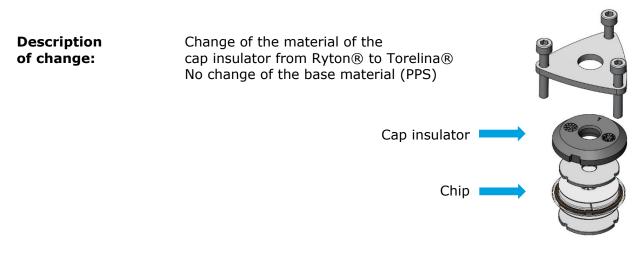
Please respond to this notification by indicating your decision on the below approval form, sign it and return it to your SEMIKRON sales partner before 02 Jul 2022.

Subject of change: Introduction of a new material for the cap insulator

SEMIKRON

SEMIPACK 3 pressure contact modules

product type:



Reason for change: New supplier

Impact of change:No impact on form, fit, function and reliability of the modulesChange of Material Content Datasheet (MCDS)



| Identification of change: | By date code |
|------------------------------|--|
| Time schedule for change: | Introduction planned from CW 43/2022 onwards |
| Last time order date: | - |
| Last time delivery date: | - |
| Qualification: | Vibration (sine, resonance), Shock (steady state), Thermal cycling Results available by CW 27/2022 |
| Supporting documentation: | Qualification report (upon request, available in CW 27/2022 at earliest) |
| | |

Author:

Kosiba, Rastislav

- → Please respond to this notification by returning the attached customer approval form to your local sales partner.
- → According to the standard J-STD-046 no response to this notification within 30 days after receipt constitutes acceptance of the change.



Products Affected:

The following table shows the affected products and the last transactions (orders, frame orders or quotations), where available with customer part number, order or quote request reference, product quantity and date of transaction.

| Part No. | Variant | Article Description | Successor Part No. | Transaction Type | Customer Reference | Document Date | Quantity | Customer Part No. |
|----------|---------|------------------------------|-----------------------|---------------------|-----------------------|------------------|----------|----------------------|
| 07898575 | | SKKD 380/16 SPa 3 by SKSK | | Order | 11840267 | 01/19/2022 | 9 | 2423631 |
| 07898585 | | SKKE 380/12 SPa 3 by SKSK | | Order | 11474012 | 05/18/2021 | 3 | 2423642 |
| 07898640 | | SKKD 260/12 SPa 3 by SKSK | | Order | 12029491 | 04/25/2022 | 6 | |
| 07898645 | | SKKD 260/16 SPa 3 by SKSK | | Order | 12022968 | 04/19/2022 | 6 | 2423630 |



| Customer / | Approval Form for PN22-06 | 3 Rev. 0 | | | | | | |
|---|--|----------------|------------------|--|--|--|--|--|
| Please che | Please check the appropriate box below: | | | | | | | |
| 🗌 We ag | e agree with this proposed change and its schedule. | | | | | | | |
| 🗌 We hav | ve objections: | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Billing add | Billing address: | | | | | | | |
| Company: | Premier Farnell UK Limited | Name: | | | | | | |
| Address: | CANAL ROAD ARMLEY - | | | | | | | |
| | LS12 2TU LEEDS United Kingdom | | | | | | | |
| Signature: | | Date: | | | | | | |
| Customer No.: | SKD35126 | Supplier No. : | - | | | | | |
| Signature | ure/approval authority different from billing address? | | | | | | | |
| Company: | | Name: | | | | | | |
| Address: | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Signature: | | Date: | | | | | | |
| Please return to your local SEMIKRON sales contact: | | | | | | | | |
| Name: | Newman, Paul | Phone: | +44 1992 585 420 | | | | | |
| E-mail: | Paul.Newman@semikron.com | Fax: | - | | | | | |