

Product change notification (PCN)

Title / short description	VAL-SPP Updated to IEC/EN 61643-11
Affected article category	Surge protection and interference filters
Change category	Marking, Characteristics, Documentation
Change number	CCL240022-00
Reason for PCN/PDN Revision	

Purpose/objective of the change

IEC/EN 61643 certification is updated for the VAL-SPP portfolio.

Detailed description of the change

Update of the IEC/EN 61643 certification in the product documentation.

Identifying characteristics

Printing on the product and increase of V/C

Start of Production (SOP)	-	Last Time Delivery (LTD)	-
Effective date (EOP)	2026-08-01	End of Service (EOSR)	-
End of Sales (EOS)	-		

Short-term change (< 6 months) or discontinuation (< 12 months), due to:

- | | | |
|---|--|--|
| ☐ Software / Firmware Bugfix | ☐ Short-term delivery stop by supplier | ☐ Short-term recall by supplier |
| ☐ Force majeure | ☒ Product improvement with customer benefits | |
| ☐ Others | | |

Attachments

- Printing old-new.pdf
- Material_list.csv
- PCN-CCL240022-00_EN

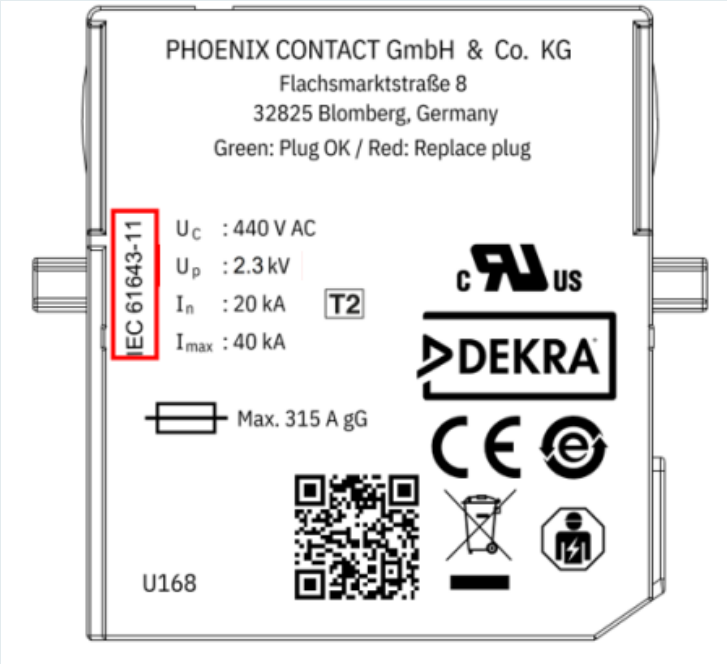
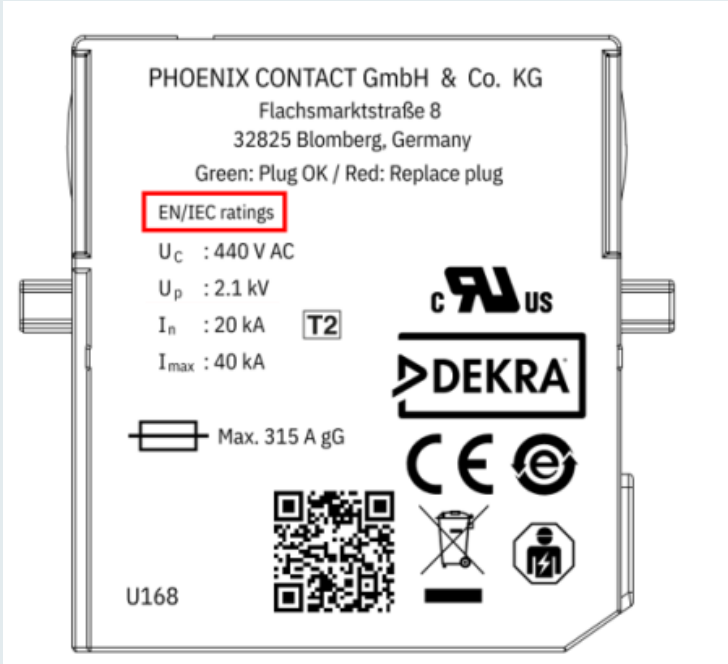
Material list

Item no.	Item Type	Hardware old	Firmware new	Item no.	Substitute item Type
1466211	VAL-SPP-T2-275-1+1-UT	02	03	-	-
1466212	VAL-SPP-T2-275-1+1-UT-R	03	04	-	-
1466213	VAL-SPP-T2-275-3+1-UT	02	03	-	-
1466214	VAL-SPP-T2-275-3+1-UT-R	03	04	-	-
1466215	VAL-SPP-T2-275/40-3+1-UT	03	04	-	-
1466216	VAL-SPP-T2-275/40-3+1-UT-R	04	05	-	-
1466589	VAL-SPP-T2-335-1+1-UT	02	03	-	-
1466597	VAL-SPP-T2-335-1+1-UT-R	03	04	-	-
1466598	VAL-SPP-T2-335-3+0-UT	01	02	-	-
1466599	VAL-SPP-T2-335-3+0-UT-R	02	03	-	-
1466602	VAL-SPP-T2-335-3+1-UT	02	03	-	-
1466604	VAL-SPP-T2-335-3+1-UT-R	03	04	-	-
1466607	VAL-SPP-T2-385-1+1-UT	02	03	-	-
1466608	VAL-SPP-T2-385-1+1-UT-R	03	04	-	-
1466609	VAL-SPP-T2-385-3+1-UT	02	03	-	-
1466611	VAL-SPP-T2-385-3+1-UT-R	03	04	-	-
1466614	VAL-SPP-T2-750-3+0-UT-R	02	03	-	-
1466615	VAL-SPP-T2-440-3+0-UT-R	03	04	-	-
1466617	VAL-SPP-T2-440-3+1-UT-R	04	05	-	-
1466619	VAL-SPP-T2-440IT-3+0-UT-R	03	04	-	-
1466685	VAL-SPP-T2-275-P	01	02	-	-
1466686	VAL-SPP-T2-335-P	01	02	-	-
1466687	VAL-SPP-T2-385-P	02	03	-	-
1466688	VAL-SPP-T2-NPE/40-P	02	03	-	-
1466689	VAL-SPP-T2-NPE-P	02	03	-	-
1466690	VAL-SPP-T2-750-P	01	02	-	-
1466691	VAL-SPP-T2-440-P	02	03	-	-
1466692	VAL-SPP-T2-440-NPE-P	01	02	-	-
1466699	SPP-R-2	02	03	-	-
1466700	SPP-R-3	02	03	-	-
1466701	SPP-R-4	03	04	-	-
1466703	VAL-SPP-T2-BE-1+1-UT	01	02	-	-
1466704	VAL-SPP-T2-BE-3+0-UT	01	02	-	-
1466705	VAL-SPP-T2-BE-3+1-UT	02	03	-	-
1468171	VAL-SPP-T2-BE-3+0/4DU-UT	01	02	-	-
1466642	VAL-SPP-T2-800WE-3+0-VF-UT-R	02	03	-	-
1466646	VAL-SPP-T2-440-3+0-VF-UT-R	02	03	-	-
1466731	VAL-SPP-T2-800WE-PE-P	01	02	-	-

Item no.	Item Type	Hardware / Firmware		Item no.	Substitute item Type
old	new				
1466698	SPP-R-1	03	04	-	-
1466209	VAL-SPP-T2-275-1+0-UT	02	03	-	-
1466210	VAL-SPP-T2-275-1+0-UT-R	03	04	-	-
1466558	VAL-SPP-T2-335-1+0-UT	02	03	-	-
1466578	VAL-SPP-T2-335-1+0-UT-R	03	04	-	-
1466605	VAL-SPP-T2-385-1+0-UT	03	04	-	-
1466606	VAL-SPP-T2-385-1+0-UT-R	04	05	-	-
1466612	VAL-SPP-T2-NPE-0+1-UT	03	04	-	-
1466613	VAL-SPP-T2-NPE-0+1-UT-R	04	05	-	-
1466706	VAL-SPP-T2-350VF-P	02	03	-	-
1466639	VAL-SPP-T2-350-1VF+0-UT	02	03	-	-
1466640	VAL-SPP-T2-350-1VF+0-UT-R	03	04	-	-
1466702	VAL-SPP-T2-BE-1+0-UT	02	03	-	-
1791818	VAL-SPP-T2-275-3+1-UT/32	01	02	-	-

CCL240022 / ApproFit VAL-SPP / CL13 SPD Type 2

Change of the label

Variant	Old label	New label
VAL-SPP-T2- ...	 The old label for the VAL-SPP-T2-... variant features the following specifications: - Manufacturer: PHOENIX CONTACT GmbH & Co. KG, Flachsmarktstraße 8, 32825 Blomberg, Germany. - Instruction: Green: Plug OK / Red: Replace plug. - Rating: IEC 61643-11 (highlighted in a red box). - Technical specs: U_c : 440 V AC, U_p : 2.3 kV, I_n : 20 kA, I_{max} : 40 kA. - Markings: T2, CULUS, DEKRA, CE, e, Max. 315 A gG, QR code, U168, and a warning symbol. - Logo: A stylized 'P' logo.	 The new label for the VAL-SPP-T2-... variant features the following specifications: - Manufacturer: PHOENIX CONTACT GmbH & Co. KG, Flachsmarktstraße 8, 32825 Blomberg, Germany. - Instruction: Green: Plug OK / Red: Replace plug. - Rating: EN/IEC ratings (highlighted in a red box). - Technical specs: U_c : 440 V AC, U_p : 2.1 kV, I_n : 20 kA, I_{max} : 40 kA. - Markings: T2, CULUS, DEKRA, CE, e, Max. 315 A gG, QR code, U168, and a warning symbol. - Logo: A stylized 'P' logo.