## **PCN - Product Change Notification**



Product Group: DC-LINK MKP 4 PCN No.: PCN-DCP4-2012-0001 Date: 20.12.2011 The WIMA DC-LINK MKP 4 range with capacitance values of 5 μF to 75 μF and voltage ranges of 450 VDC to 1100 VDC in PCM 37.5 - 48.5 mm was extended in **Description of Change:** terms of capacitances and voltages as well as case sizes, necessitating changes in part number coding of the previous items. Classification of Change: Minor Change Change of coding of the part number was made because of extension of the DC-LINK **Reason for Change:** DC-LINK MKP 4 case size coding: digits 11 and 12 of the part no. If digits Part No./Series/Product Group affected\*: 13 and 14 specify D2 or D4 digits 17 and 18 will be changed to SD. **DC-LINK MKP 4 previous DC-LINK MKP 4 new DC-LINK MKP 4 previous DC-LINK MKP 4 new** DCP4H05200**SL \_ \_ \_ 00** DCP4I052007G \_ \_ \_ SD DCP4N05100**7G**\_\_\_\_**SD** DCP4N05100**SL 00** DCP4H05250**SL\_\_\_\_00** DCP4N05150**SL\_\_\_\_00** DCP4I052507G \_ \_ \_ SD DCP4N05150**7G**\_\_\_\_**SD** DCP4H05300**SM** \_ \_ \_ \_ **00** DCP4I05300**7H SD** DCP4N05200**7H SD** DCP4N05200**SM 00** DCP4H05350**SM** \_ \_ \_ **00** DCP4I05350**7H** \_\_\_\_ **SD** DCP4N05250**SN** \_ \_ \_ **\_ \_ 00** DCP4N05250**7I**\_\_\_\_**SD** DCP4N05300**7I SD** DCP4I05400**7I**\_\_\_\_**SD** DCP4N05300**SN 00** DCP4H05400**SN** \_ \_ \_ \_ **00** DCP4P05100**7G**\_\_\_\_**SD** DCP4H05450**SN** \_ \_ \_ \_ **00** DCP4I05450**7**I \_ \_ \_ **SD** DCP4P05100**SL\_\_\_\_00** DCP4P05150**7I\_\_\_\_SD** DCP4P05150**SN**\_\_\_\_**00** DCP4K05150**SL**\_\_\_\_**00** DCP4L051507G \_ \_ \_ SD DCP4K05200**SL**\_\_\_\_**00** DCP4L05200**7G** \_ \_ \_ SD DCP4K05250**SM** \_ \_ \_ \_ **00** DCP4L052507H \_ \_ \_ SD DCP4K05300**SM** \_ \_ \_ \_ **00** DCP4L053007H \_ \_ \_ SD DCP4K05350**SN** \_ \_ \_ **00** DCP4L053507I \_ \_ \_ SD DCP4K05400**SN** DCP4**L**05400**7I** \*: All above mentioned part numbers are only related to the WIMA main catalog (standard products). Note: Please revise your master data for the above mentioned part numbers. **Quality Note:** No changes to the components' electrical or mechanical parameters Alternative WIMA Products: Items are still available, but with another case size coding (see above) Date of Change: 01.01.2012 Last Order Date: none Last Shipment Date: none

For more information or questions please don't hesitate to contact:

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