



W I M A QUALITY ASSURANCE

CUSTOMER PCN ACKNOWLEDGEMENT FORM

Part: Polypropylene Film and Foil (PP) Capacitors

WIMA Type: **WIMA FKP 2/PCM 5mm**
33pF through 68pF / 63VDC
/ 100VDC
/ 250VDC
/ 400VDC
/ 630VDC
/ 800VDC

and

33 pF through 68pF / 1000VDC 2,5x6,5x7,2/PCM 5
100pF / 63VDC 2,5x6,5x7,2/PCM 5
/ 100VDC 2,5x6,5x7,2/PCM 5
/ 250VDC 2,5x6,5x7,2/PCM 5
/ 400VDC 2,5x6,5x7,2/PCM 5
/ 630VDC 2,5x6,5x7,2/PCM 5
150pF through 1500pF/ 63VDC 2,5x6,5x7,2/PCM 5

Change : to be discontinued or modified respectively due to the change of equipment and replaced as of now/as soon as possible (at the end of 2006 latest) by

WIMA FKP 2/PCM 5mm 33pF – 68pF / 1000VDC) change of U_R

and

33 pF through 68pF / 1000VDC 4,5x6x7,2/PCM 5) change of dimensions
100pF / 63VDC 4,5x6x7,2/PCM 5) change of dimensions
/ 100VDC 4,5x6x7,2/PCM 5) change of dimensions
/ 250VDC 4,5x6x7,2/PCM 5) change of dimensions
/ 400VDC 4,5x6x7,2/PCM 5) change of dimensions
/ 630VDC 4,5x6x7,2/PCM 5) change of dimensions
150pF through 1500pF/ 63 VDC 4,5x6x7,2/PCM 5) change of dimensions

There is no impact on electrical and reliability parameters due to these changes!

We confirm that all WIMA PP capacitors

- are in accordance with data given in the WIMA catalogue 2005/2006
- have been tested and certified according to the IEC generic specification for fixed capacitors for electronic equipment (IEC 60384-1)
- have an encapsulation made of self-extinguishing material according to UL 94V-0
- have been tested 100% for all electrical parameters inclusive dielectric strength

Signature: Roland Wilhelm

Function: Technical Support

Date: September, 2006