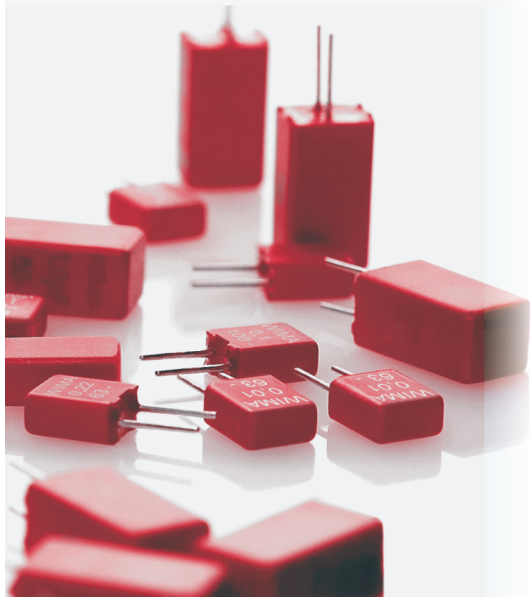




## COMPETENCE IN CAPACITORS

### WIMA MKS 02

### WIMA MKS 2



#### **Polyester Kondensatoren im Rastermaß 2,5 mm und 5 mm**

- Kapazitäten von 4700 pF bis 10  $\mu$ F
- Hohe Volumenkapazität
- Ausheilfähig
- Für allgemeine Gleichspannungsanwendungen, z.B. Bypass, Abblocken, Timing, Koppeln und Entkoppeln
- Konform RoHS 2002/95/EC

#### **Polyester Capacitors in PCM 2.5 mm and 5 mm**

- Capacitance values from 4700 pF to 10  $\mu$ F
- High volume/capacitance ratio
- Self-healing
- For general DC applications e.g. by-pass, blocking, timing, coupling and decoupling
- According to RoHS 2002/95/EC

Die Bauelemente dieses Musterkastens entstammen aktueller Serienfertigung und durchlaufen eine 100%ige Endkontrolle. Für Transportschäden, falsche Lagerung oder unsachgemäße Verarbeitung kann WIMA jedoch keine Verantwortung übernehmen. Die Angaben des Herstellers zur Verarbeitung der Bauelemente sind unbedingt zu beachten.

*The components contained in this sample kit come from latest series production and have undergone a 100% final testing. For damages caused during transport, by improper storage or inappropriate handling WIMA can, however, not take over any responsibility. The manufacturer's instructions for processing of the components need to be observed implicitly.*

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| WIMA MKS 02 |  |
|-------------|--|
| 4700 pF     |  |
| 250 VDC     |  |
| PCM 2.5     |  |

| WIMA MKS 02  |  |
|--------------|--|
| 0.01 $\mu$ F |  |
| 63 VDC       |  |
| PCM 2.5      |  |

| WIMA MKS 2   |  |
|--------------|--|
| 0.01 $\mu$ F |  |
| 400 VDC      |  |
| PCM 5        |  |

| MKS 02        | MKS 2   |
|---------------|---------|
| 0.022 $\mu$ F |         |
| 63 VDC        | 250 VDC |
| PCM 2.5       | PCM 5   |

| MKS 02        | MKS 2   |
|---------------|---------|
| 0.047 $\mu$ F |         |
| 63 VDC        | 250 VDC |
| PCM 2.5       | PCM 5   |

| WIMA MKS 02 |  |
|-------------|--|
| 0.1 $\mu$ F |  |
| 100 VDC     |  |
| PCM 2.5     |  |

| WIMA MKS 2  |  |
|-------------|--|
| 0.1 $\mu$ F |  |
| 250 VDC     |  |
| PCM 5       |  |

| MKS 02       | MKS 2   |
|--------------|---------|
| 0.22 $\mu$ F |         |
| 63 VDC       | 100 VDC |
| PCM 2.5      | PCM 5   |

| WIMA MKS 02  |  |
|--------------|--|
| 0.47 $\mu$ F |  |
| 63 VDC       |  |
| PCM 2.5      |  |

| WIMA MKS 2   |  |
|--------------|--|
| 0.47 $\mu$ F |  |
| 100 VDC      |  |
| PCM 5        |  |

| WIMA MKS 02 |  |
|-------------|--|
| 1.0 $\mu$ F |  |
| 50 VDC      |  |
| PCM 2.5     |  |

| WIMA MKS 2  |  |
|-------------|--|
| 1.0 $\mu$ F |  |
| 50 VDC      |  |
| PCM 5       |  |

| WIMA MKS 2  |  |
|-------------|--|
| 1.0 $\mu$ F |  |
| 100 VDC     |  |
| PCM 5       |  |

| WIMA MKS 2  |  |
|-------------|--|
| 2.2 $\mu$ F |  |
| 63 VDC      |  |
| PCM 5       |  |

| WIMA MKS 2  |  |
|-------------|--|
| 4.7 $\mu$ F |  |
| 50 VDC      |  |
| PCM 5       |  |

| WIMA MKS 2 |  |
|------------|--|
| 10 $\mu$ F |  |
| 50 VDC     |  |
| PCM 5      |  |