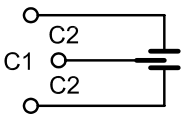
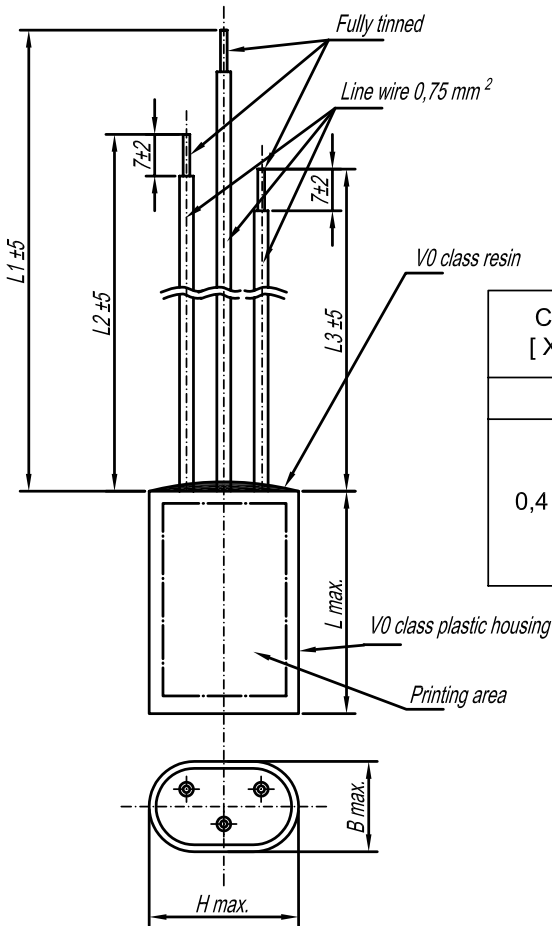


Interference Suppresion Capacitor



Example of printing

**MIFLEX**  
**KSPPpzp-024 X2Y2**  
**0,4μFM + 2 x 2,5nFM**  
**250V~ 40/085/21C**  
**EN 60384-14 K3**

| Capacitance<br>[ X2 + 2 x Y2] | Ver. | Dimensions     |    |                   |       |       |        |
|-------------------------------|------|----------------|----|-------------------|-------|-------|--------|
|                               |      | B              | H  | L                 | L1    | L2    | L3     |
| [μF]                          |      | mm             | mm | mm                | mm    | mm    | mm     |
| 0,4 + 2 x 0,0025              | A    | 16             | 30 | 44                | 110 b | 110 b | 130 w  |
|                               | B    |                |    |                   | 270 b | 270 b | 270 gy |
|                               | C    |                |    |                   | 50 b  | 50 b  | 70 w   |
|                               | D    |                |    |                   | 110 b | 110 b | 270 gy |
| housing<br><br>area           |      | Terminal color |    | w - white         |       |       |        |
|                               |      |                |    | b - black         |       |       |        |
|                               |      |                |    | gy - green-yellow |       |       |        |

TECHNICAL DATA

Rated capacitance: acc. to table

Capacitance tolerance: ±20%

Rated voltage: 250Vac

Rated frequency: 50+60Hz

Climatic category: 40/085/21C

Discharge resistor: -

100% Voltage test:  
cl.X2 - 1625Vdc - 2s

Standards: EN 60384-14

**Description:**  
KSPPpzp type RFI capacitors are designed to suppress interferences in electronic devices with the rated voltage of 250VAC with rated frequency of 50±10Hz and the temperature range acc. to capacitor climatic category.

**Note:**  
This product fulfils the requirements of the RoHS Directive (2011/65/EC).