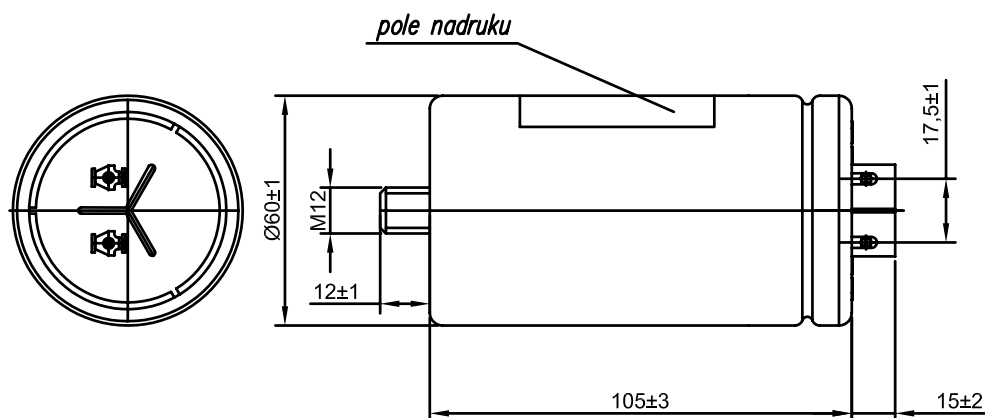


POLYPROPYLEN CAPACITOR FOR DC CIRCUITS



TECHNICAL DATA:

- | | |
|--|----------------------------|
| - Rated capacitance | - 10 μ F |
| - Capacitance tolerance: | - $\pm 10\%$ |
| - Dissipation factor tg δ 1kHz 1V | - 0,0020 |
| - Rate of voltage rise du/dt du/dt | - <50V/ μ s |
| - RInsulation resistance CxR | - >5000s |
| - Rated voltage Un | - 1000VDC |
| - Climatic category: | - 40/85/21 |
| - Voltage test: | |
| between terminals | - 1,4 x Un - 60s |
| between terminals and housing | - 3500VAC - 60s |
| - Housing: | - aluminum |
| - Terminals: | - 2x tabs 3,0x0,8 |
| - Filling compound | - based on oil without PCB |

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

APPLICATION:

Capacitor designed for use in DC voltage circuits within the range of specified loads.
Capacitor has self-healingability, low series resistance and internal inductance.



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Page
1/1