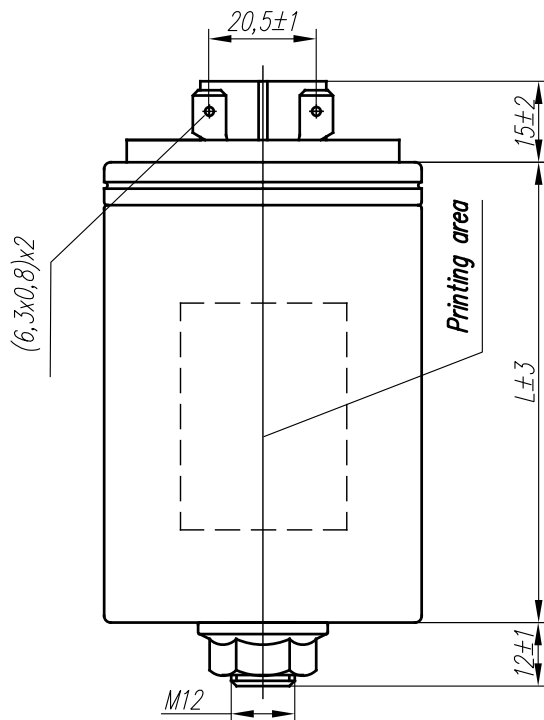
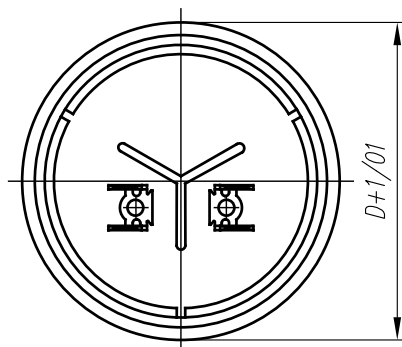
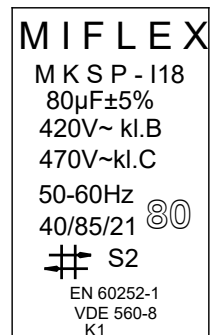


AC METALLIZED POLYPROPYLENE FILM CAPACITORS FOR MOTOR APPLICATIONS



Printing



Capacitance	Dimensions		Weight
	D ₀ ⁺¹	L±3	m
µF	mm	mm	g
80	60	125	380±10

TECHNICAL DATA:

Capacitance :

- Capacitance tolerance:

- Rated voltage U_R :

- Climatic category:

- Tangent of the loss angle:

- Dielectric strength:

between terminals

between terminals connected together and case

- Case:

- Specifications:

- Application class:

- Safety class:

- Protection degree:

- The capacitors meet the requirements of:

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

- acc. table

- ± 5% ,

- 420V / 470V -50Hz,

- 40/085/21 acc. to EN 60068-1,

- ≤0,0025 / U_R - 50Hz,

- 2 U_R - 2s,

- 2,5kV / 50Hz - 2s,

- aluminium,

- WT-04/MIFLEX/MKSP-I18,

- 420VAC -kl.B (10000h), 470VAC -kl.C (3000h),

- S2,

- IP00,

- EN 60252-1, VDE 0560 part 8,

Upon customer's request these capacitors may be delivered without the hexagonal teathed flange nut.



MIFLEX S.A.

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