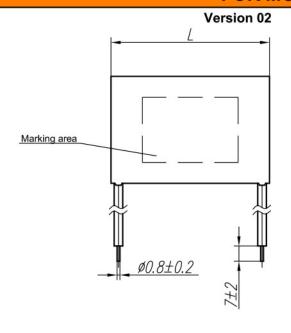
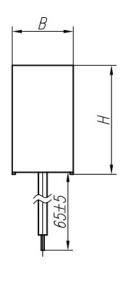
ISO 9001:2000 **KEMA** No. 51810

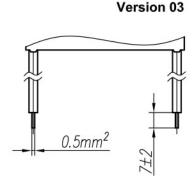
AC METALLIZED POLYPROPYLENE FILM CAPACITORS FOR MOTOR APPLICATIONS

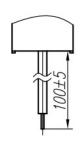




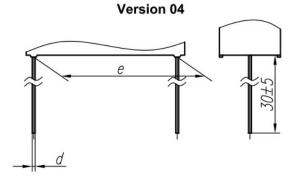
Capacitor dimensions					
Rated Capacitance	Dimensions				
	94500000000	H ±1	L ±1	d±0.2	e±0.5
				ver. 04	
μF	mm	mm	mm	mm	mm
0.5	11.5	20.5	31.5	0.8	27.5
0.68					
1	15	24.5			
1.5	16	28.5	41.4		37.5
2					
2.5					
3	17.9	33			
3.5					
4	21	38	42.1	1	38
4.5					
5					
5.5					
6					

Canacitor dimensions





Other lengths of leads as well as other dimensions of capacitors and other capacitances from the given range are available at the customer's request.



TECHNICAL DATA:

- Capacitance tolerance:
- Rated voltage UR:
- Climatic category:
- Tangent of the loss angle at 1V / 1kHz:
- Rated temperature:
- Dielectric strength

between terminals:

- Case:

- Safety class:
- Terminals:
- Application class:
- The capacitors meet the requirements of:

- ±5%; ±10%,
- 400V / 450V / 50Hz,
- 25/85/21 / 400V~ acc. to PN-EN 60068-1, 25/70/21 / 450V~ acc. to PN-EN 60068-1,
- ≤ 0.001
- +85°C / 400V~,
 - +70°C / 450V~,
- 2 U_R 60s,
- plastic,
- version 02 Cu wire, tinned in PCV insulation
- version 03 Cu stranded wire in PVC insulation, with tinned tip
- version 04 Cu wire, tinned
- C (3000h) 400V~,
 - D (1000h) 450V~,
- P0,
- PN-EN 60252-1.

This product fulfils the requirements of the RoHS Directive (2002/95/EC).

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