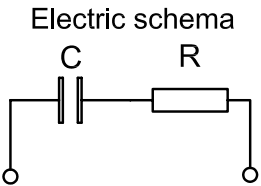
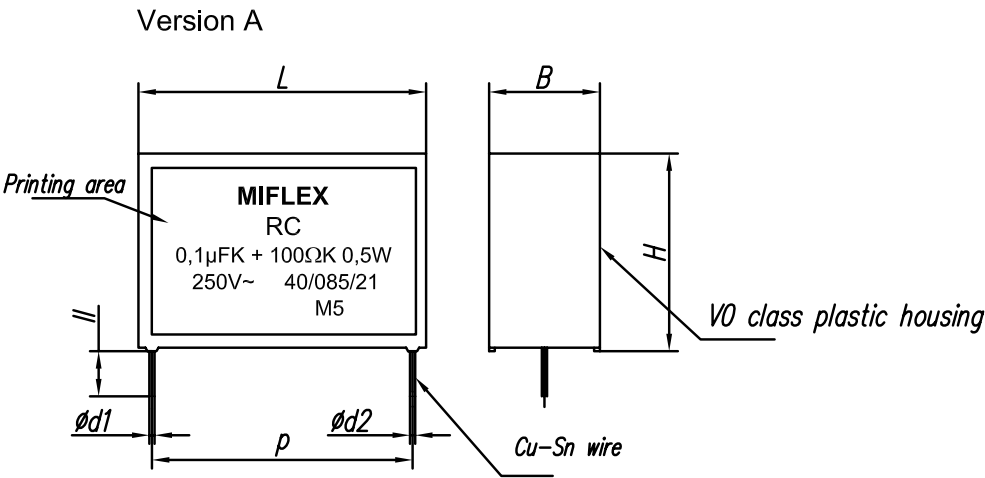
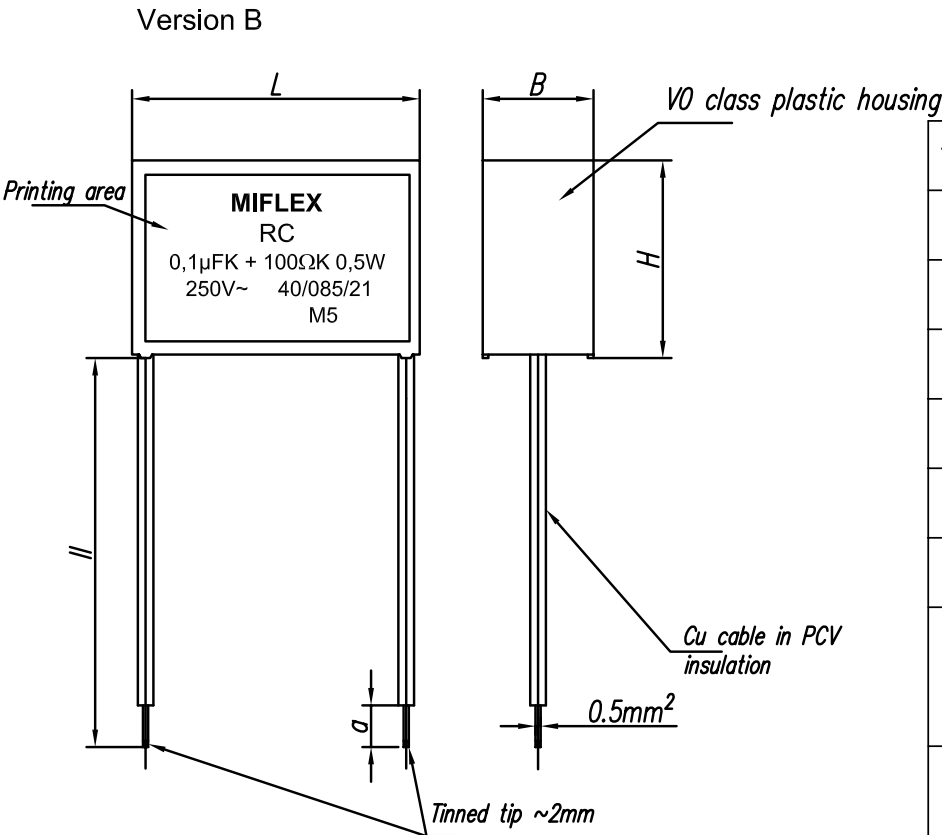


RC UNIT



Example of printing

MIFLEX
RC
0,1μFK + 100ΩK 0,5W
250V~ 40/085/21
M5



TECHNICAL DATA	
Rated capacitance:	acc. to table
Capacitance tolerance:	±10%
Rated voltage:	acc. to table
Climatic category:	40/085/21
Discharge resistor:	acc. to table
Resistance tolerance:	±10%
Insulation resistance between leads	
C>0,33μF - 5000s	
C≤0,33μF - 15000MΩ	
100% Voltage test:	
1625Vdc - 1s	
Standards:	WT-79/MIFLEX/RC

Description:
The RC unit is intended for suppression of electromagnetic inferences.

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

RC UNIT

Version A														
C	tol C	R		Un	Dimensions				Leads					
					B	H	L	p±2	d1±0,05	d2±0,05	ll			
uF	%	Ω±10%	W	VAC	mm	mm	mm	mm	mm	mm	mm			
0,015	±10	10; 27; 47; 100; 220; 470; 1000	0,5 (0,6)	250/275	max 8,0	max 17,0	max 18,0	15,0	0,6÷0,8	0,8	min 20,0			
0,022						max 17,5	max 27	22,5						
0,033														
0,047														
0,068					max 9,0	max 17,5	max 27	22,5	0,6÷0,8	0,8	min 20,0			
0,100						max 21,5								
0,150														
0,220														
0,250					max 11,5	max 20,5	max 32	27,5						
0,330														
0,470														
0,500														
0,680														
1,000														
					max 13,5	max 27,0								
					max 15,5	max 28,0								

Version B										
C	tol C	R		Un	Dimensions			Leads		
					B	H	L	ll±5	a+2	
uF	%	Ω±10%	W	VAC	mm	mm	mm	mm	mm	
0,015	±10	10; 27; 47; 100; 220; 470; 1000	0,5 (0,6)	250/275	max 8,0	max17	max18	35	6	
0,022						max17,5	max 27			
0,033										
0,047										
0,068					max 8,5	max17,0	max 18	65		
0,100						max10,5	max18,5	max 27,0	80	
			1,0	440		max19,0	max 27,0	100	8	
0,150			220	0,5 (0,6)		250/275	max 9,0	max 21,5	max 32,0	35
0,220					max 20,5			150		
0,250			max 11,5		max 20,5		35			
0,330										
0,470										
0,500			max 13,5		max 27,0					
0,680			max 15,5		max28,0					
1,000										

Other lengths of leads available after arrangements with producer.