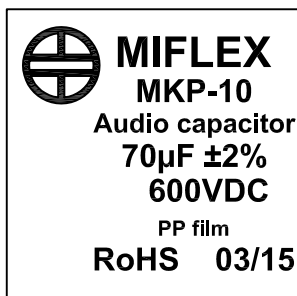
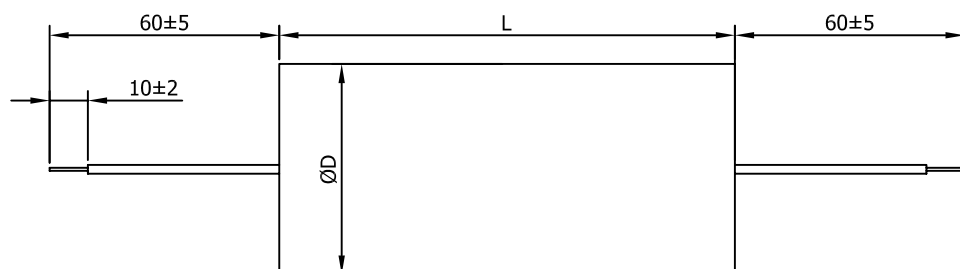


## Kondensator AUDIO AUDIO Capacitor

PRZYKŁADOWY NADRUK  
PRINTING LAYOUT EXAMPLE



Dane Techniczne / Technical data:

Napięcie znamionowe  
Rated voltage 600VDC

Tg kąta stratności  
Dissipation factor <0,0030 @ 1kHz

Kategoria klimatyczna  
Climatic category 025/085/21/C

Wymiary  
Dimensions zgodnie z tabelą  
acc. to table

(Uwagi/Notes)  
1. Wyrób spełnia wymagania Dyrektywy RoHS (2011/65/WE).  
This product fulfils the requirements of the RoHS Directive (2011/65/EC).

Pojemność znamionowa Rated capacitance	Tolerancja pojemności Capacitance tolerance	Wymiary / Dimensions	
		D+1	L+3/-2
µF	%	mm	mm
1-3	±2% / ±5%	25	51
>3-5		28	51
>5-6		30	53
>6-8		30	65
>8-12		35	65
>12-14		35	78
>14-22		40	78
>22-28		45	78
>28-35		50	78
>35-50		45	119
>50-60		50	119
>60-70		55	119

Istnieje możliwość uzgodnienia innych pojemności oraz długości i rodzaju wyprowadzeń.  
Other capacitance values and terminal lengths and types can be agreed upon request.

Description:

The MKP-10 capacitors, made from metallized polypropylene film, are designed for use in audio equipment. The design of the capacitors minimizes the parasitic impedance components: inductance and resistance, resulting in improved quality of sound in a given audio system. High quality and durability of the capacitors is assured by the use of carefully selected materials, production technology, as well as testing and measuring methods. These capacitors feature the use of a dielectric material with the property of self-healing during operation, impregnation of the capacitor element in oil, axial terminals made of PVC insulated tinned copper wire, cylindrical plastic housing, and self-extinguishing potting compound of flammability class V0. The capacitors are furthermore subjected to a series of specific tests and measurements, including a unique test using pulses of increased current amplitude and frequency of 22kHz. The MKP-10 capacitors can be used in d.c. and a.c. circuits within the temperature range of their climatic category. The d.c. voltage value or a.c. voltage amplitude should not exceed the specified rated voltage.



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