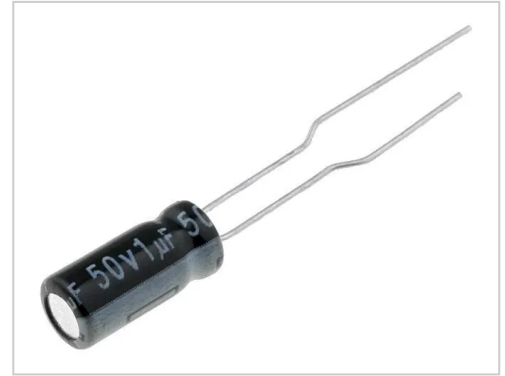


Electrolytic capacitor, 1 μ F, 50V, 105°C, \pm 1%, radial, THT

This electrolytic capacitor has a capacity of 1 μ F and an operating voltage of 50V DC. It is designed for through-hole mounting (THT) and offers high reliability and stability at a maximum operating temperature of 50V DC

Product number ELK1U50VAWH

Weight 0.003kg



Product description

Electrolytic capacitor, 1 μ F, 50V, 105°C, \pm 1%, radial, THT

This electrolytic capacitor is ideal for various electronic applications. With a capacity of 1 μ F and an operating voltage of 50V DC, it offers reliable performance and high stability. The capacitor has a radial design and is designed for through-hole mounting (THT).

Features at a glance

- 1 μ F capacity: Ideal for many electronic applications
- 50V DC operating voltage: High dielectric strength
- Radial design: For through-hole mounting (THT)

Technical data

- Capacitor type: electrolytic
- Capacity: 1 μ F
- Operating voltage: 50V DC
- Housing dimensions: \varnothing 5x11mm
- Output pitch: 2.5mm
- Packaging type: Tape
- Maximum operating temperature: 105°C

Scope of delivery

- 1x electrolytic capacitor, 1 μ F

Product properties

Gross Weight (kg)	0.003
Country of Origin	China
VPE	1 / 2000
Brand	AiSHi
Mounting	THT
Pitch	2.5mm
Tolerance	\pm 20%
Lifespan	2000h
Temperature Range	-40...105°C
Form Factor	radial
Operating Voltage	50V DC
Product ID	ELK1U50VAWH
Manufacturer ID	EWH1HM010D11X25T
Capacity	1 μ F
Type	Electrolytic Capacitor
Zolltarifnummer	85322200

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