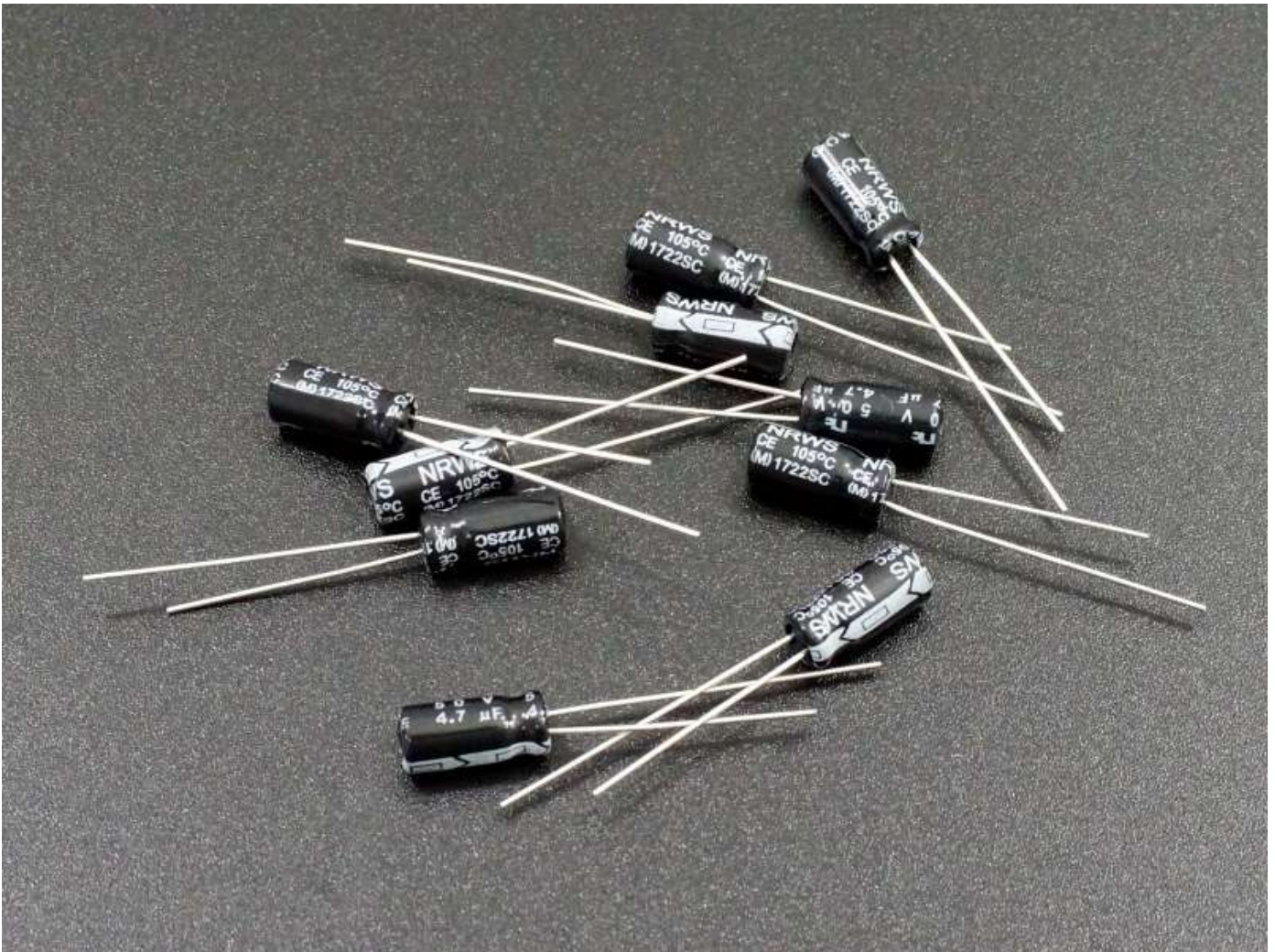
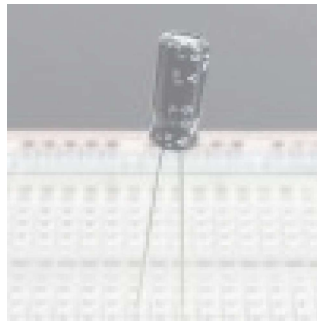


HOME » SHOP » PASSIVE COMPONENTS » **CAPACITOR ELECTROLYTIC 4.7UF 50V (10-PACK)**

Shop





Capacitor Electrolytic 4.7uF 50V (10-Pack)

\$1.29

High quality NIC radial leaded miniature aluminum electrolytic capacitors.

30 in stock

1

Add to Wishlist

SKU: CAP-20

Category: Passive Components

Tag: Electrolytic Capacitor

DESCRIPTION

DESCRIPTION

These are high quality NIC 4.7uF, 50V radial leaded miniature aluminum electrolytic capacitors.

PACKAGE INCLUDES:

- Qty 10 – 4.7uF , 50V Miniature Aluminum Electrolytic Capacitors

KEY FEATURES OF 4.7UF, 50V MINIATURE ALUMINUM ELECTROLYTIC CAPACITORS:

- ± 20% tolerance

- 35 Ohm ESR
- -55 to +105°C wide temperature range

Aluminum electrolytic caps are the go-to general purpose capacitors that can be used in most applications that require larger capacitance values of $\geq 1\mu\text{F}$ and can handle a polarized capacitor.

These are the latest technology miniature variety with radial leads to keep the size of the component as compact as possible to take up minimum board space. Outer construction is aluminum.

These capacitors are frequently used for low frequency filtering, providing power supply filtering, charge pumps, energy storage and similar applications where you need a fair amount of capacitance.

Notes:

1. These caps are polarized. Ensure that proper polarity is observed when installing into a circuit.
2. Do not exceed the maximum working voltage

TECHNICAL SPECIFICATIONS

Capacitance		4.7 μF
Voltage	Maximum Rating	50VDC
Tolerance		$\pm 20\%$
ESR		35 Ohm
Type		Electrolytic
Polarization		Yes. Line with '-' denotes negative lead
Operating Temperature		-55°C – +105°C
Package Type		Aluminum, radial leads
Dimensions	Package Diameter	5mm (0.2")
	Length	11mm (0.43")
Mfr		NIC Components Corp
Datasheet		NRWA4R7M50V5X11F

Terms of Service

Shipping & Returns



GET IN TOUCH

Email: support@protosupplies.com

ProtoSupplies.com

Veteran Owned and Operated

Lake Stevens WA 98258, USA

Terms of Service **Shipping & Returns**

© 2022 All rights reserved.