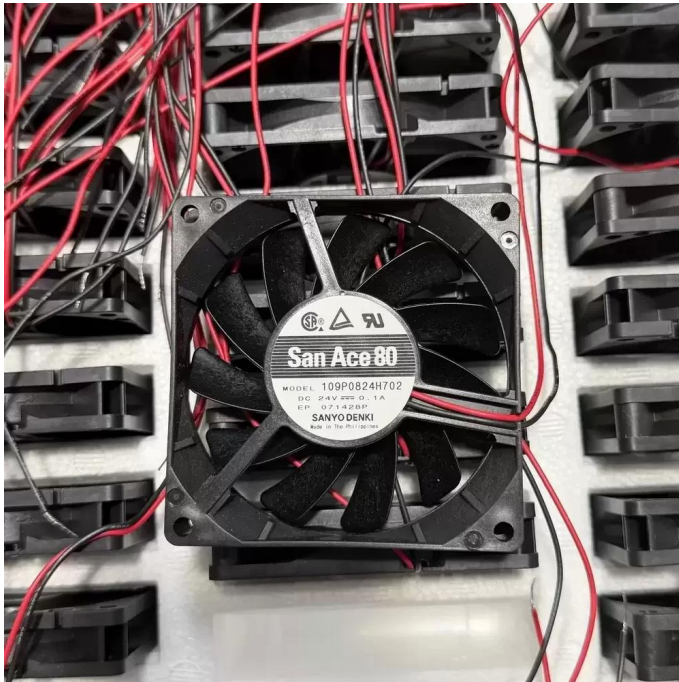


109P0824H702 Sanyo Denki 24VDC 80x15mm DC Axial Fan Datasheet



Brand: Sanyo Denki

SKU: 1049921156392

Category: Axial & Centrifugal Fans

Price: \$21.43

E-mail: sales@equipspares.com

Web: <https://www.equipspares.com>

Product Page:

<https://www.equipspares.com/product/109p0824h702-sanyo-denki-24vdc-80x15mm-dc-axial-fan>

Product Description

Sanyo Denki 109P0824H702 is an 80 x 80 x 15 mm DC axial fan operating at a nominal 24 VDC while delivering a maximum airflow of 32.1 CFM (0.899 m³/min). Engineered with a durable double ball bearing system and a lightweight plastic frame, this tubeaxial cooling component operates at 3100 RPM and generates a low acoustic noise profile of 31.0 dB(A). The unit features a standard 2-wire lead interface for direct power integration and is designed for continuous, high-reliability thermal management in constrained spaces.

109P0824H702 Specifications

Model Number: 109P0824H702

Brand: Sanyo Denki

Series: San Ace 80

Product Category: DC Axial Fan / Tubeaxial

Nominal Voltage: 24 VDC

Rated Current: 0.1 A

Dimensions: 80 x 80 x 15 mm

Maximum Airflow: 32.1 CFM (0.899 m³/min / 54.6 m³/h)

Rated Speed: 3100 RPM

Acoustic Noise: 31.0 dB(A)

Bearing Type: Double Ball Bearing

Termination: 2-Wire Leads

Frame Material: Plastic

Impeller Material: Plastic

Status: Obsolete (Replacement: 9GA0824H7002)

109P0824H702 Applications

Primary applications include integration into industrial control panels, CNC spindle cooling systems, and telecommunications base stations. Deployed within automated test equipment and power supply enclosures, this fan ensures rigorous thermal regulation for sensitive electronic components.

Supplemental Images

