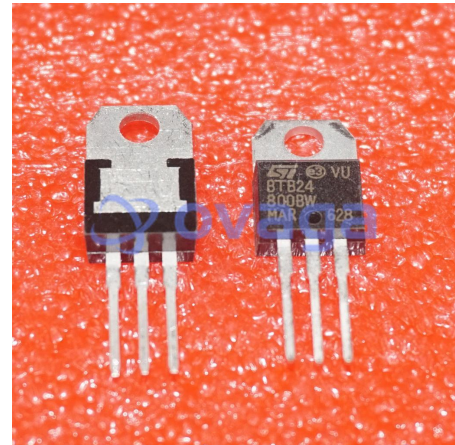


25A TRIACS

Manufacturers	STMicroelectronics, Inc
Package/Case	TO-220
Product Type	Diodes & Rectifiers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for BTB24-800BW or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

BTB24-800BW is a specific type of Triac, which is a type of semiconductor device used for switching AC loads.

Features

Maximum repetitive peak off-state voltage: 800V

RMS on-state current: 24A

Maximum gate trigger current: 50mA

Operating temperature range: -40°C to +125°C

Package type: TO-220AB

Application

Lighting control

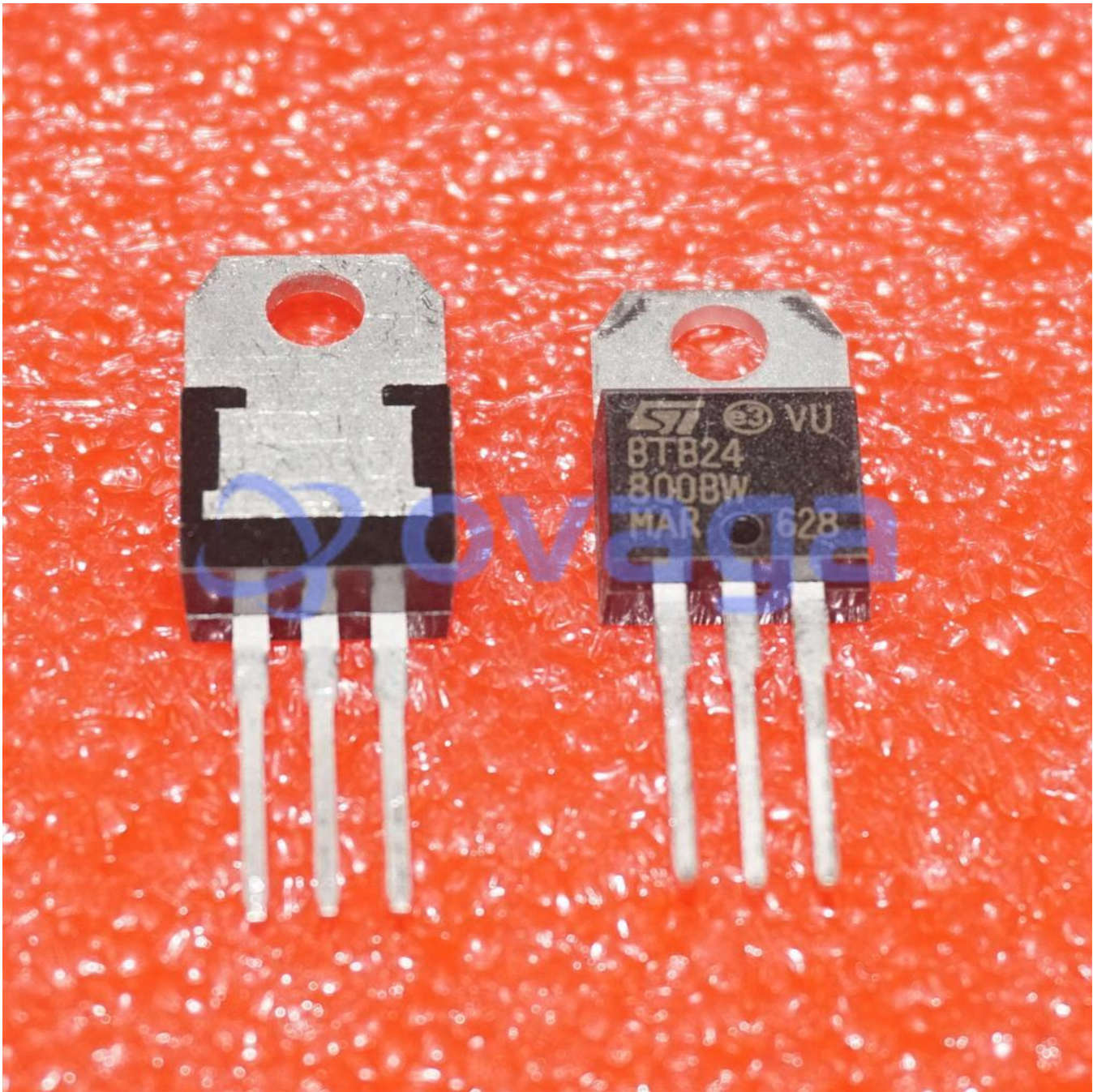
AC motor speed control

AC power switching

Heating control

Solid-state relays

Power tools



Related Products



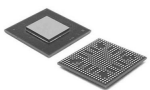
[BTB12-600BW](#)

STMicroelectronics, Inc
TO-220



[BTA08-600C](#)

STMicroelectronics, Inc
TO-220



[CBTVS2A16-1F3](#)

STMicroelectronics, Inc
CSP P 0.4 mm



[STPS1045B](#)

ST
TO252



[STPS1L60A](#)

STMicroelectronics, Inc
DO-214AC



[STPS140Z](#)

STMicroelectronics, Inc
SOD-123



[STTH5R06B](#)

STMicroelectronics, Inc
TO-252



[STPS3H100UF](#)

STMicroelectronics, Inc
DO-221AA, SMB Flat Leads