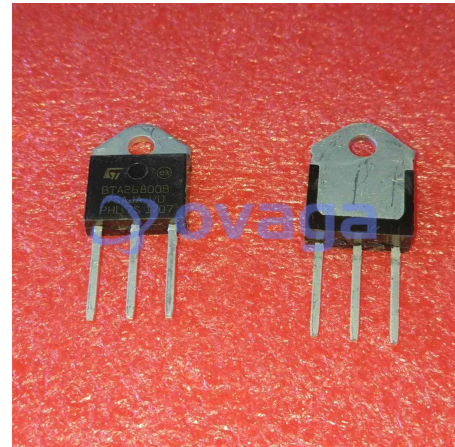


## 25A TRIACS

Manufacturers	<a href="#">STMicroelectronics, Inc</a>
Package/Case	TO-3P
Product Type	Discrete Semiconductors
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for BTA26-800B or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

BTA26-800B is a type of triac, which is a type of electronic component used in AC power control applications. Triacs are used to control the amount of power that is delivered to an AC load, such as a motor or a lamp.

## Features

Maximum voltage rating of 800V

Maximum current rating of 25A

Gate trigger voltage range of 1.5V to 1.7V

High surge current capability

RoHS compliant

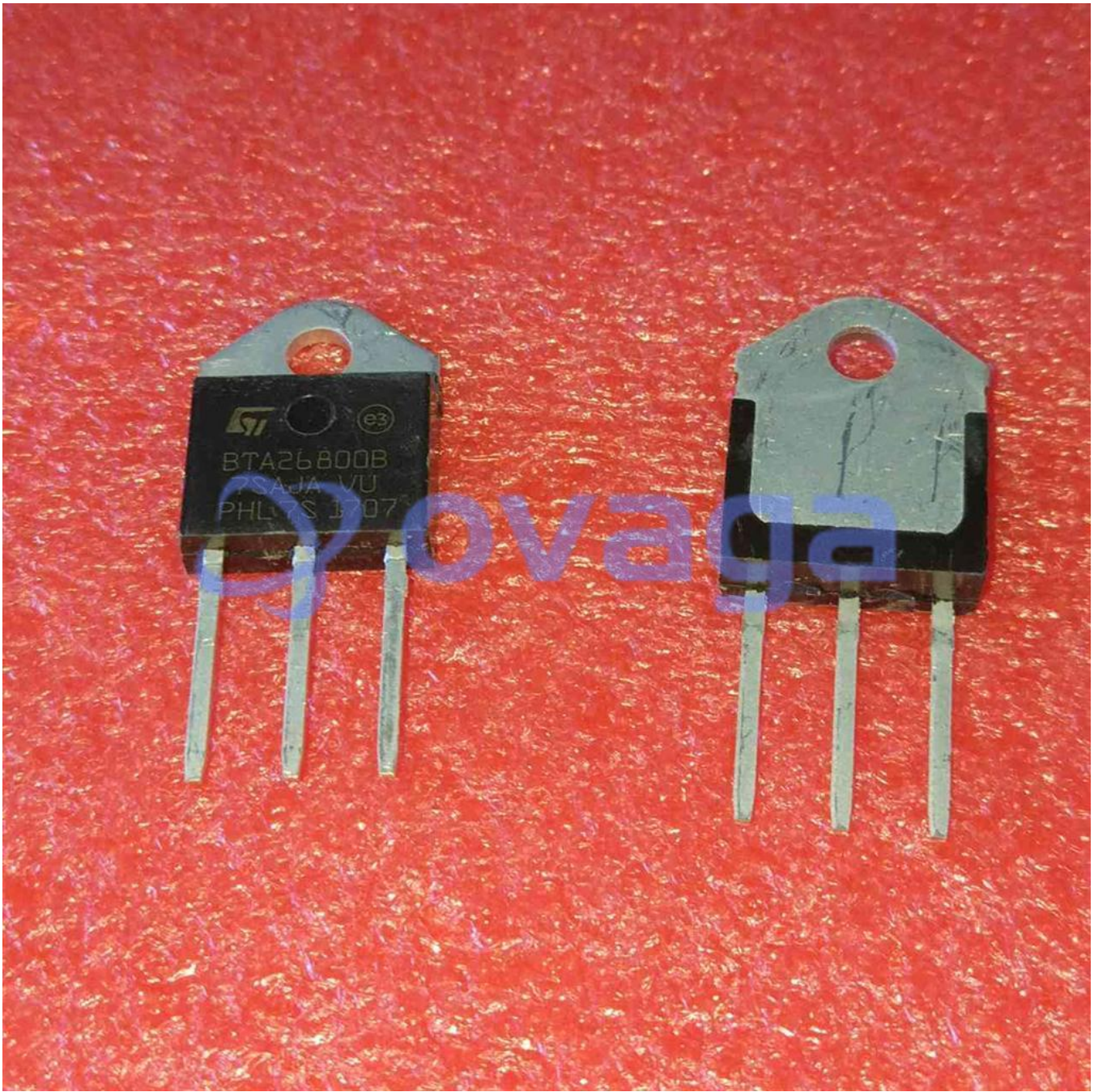
## Application

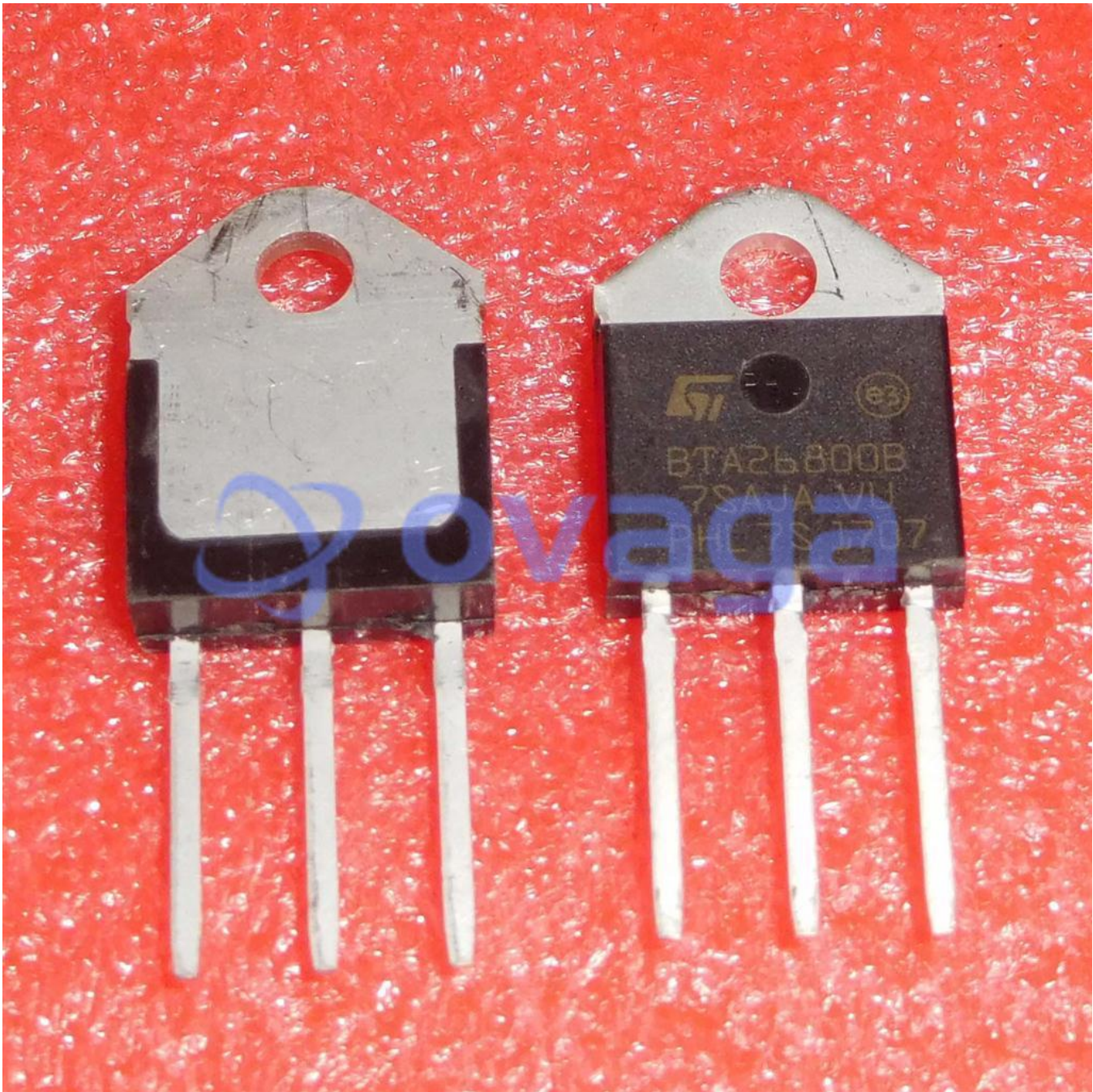
AC motor speed control

Lamp dimming

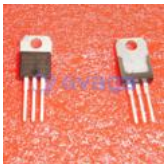
Heater control

AC power switching





**Related Products**



[BTA08-800BW](#)

STMicroelectronics, Inc  
TO-220



[BTA08-600B](#)

STMicroelectronics, Inc  
TO-220



[BTA24-800B](#)

STMicroelectronics, Inc  
TO-220



[BTA12-800B](#)

STMicroelectronics, Inc  
TO-220



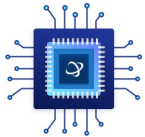
**BTA24-600B**

STMicroelectronics, Inc  
TO-220



**BTA41-700B**

STMicroelectronics, Inc  
TO-3P



**MMBT9013H**

STMicroelectronics, Inc



**GE200NB60S**

STMicroelectronics, Inc  
SOT-227