

Thyristor TRIAC 600V 260A

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



Images are for reference only

Please submit RFQ for BTA26-600B or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

BTA26-600B is a Triac, which is an electronic component used for switching AC loads. It is a type of semiconductor device that combines a thyristor and a diac, allowing it to switch AC power by controlling the gate current.

## Features

Voltage: 600V

Current: 25A

Package Type: TO-220AB

Gate Trigger Current: 25mA

Operating Temperature Range: -40°C to +125°C

## Application

AC motor control

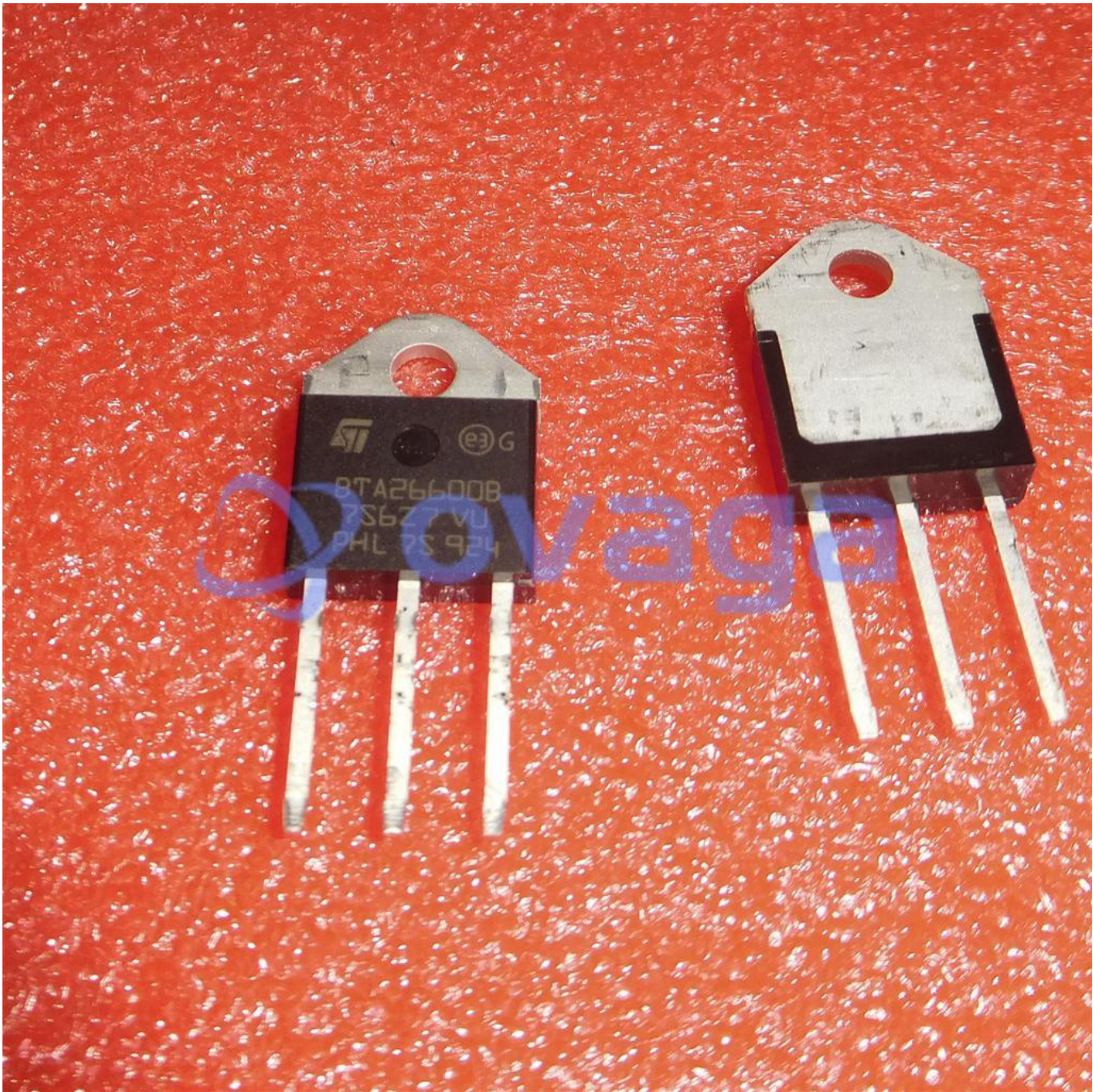
Heating and lighting control

Power switching

Solid state relays

Triac dimmer control





### Related Products



#### [BTA16-600B](#)

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TO-220



#### [BTA41-600B](#)

STMicroelectronics, Inc  
TO-3P



#### [BTA12-600B](#)

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#### [BTA06-600C](#)

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SO-8