

12A TRIACS

| | |
|---------------|---|
| Manufacturers | STMicroelectronics, Inc |
| Package/Case | TO-220 |
| Product Type | Discrete Semiconductors |
| RoHS | |
| Lifecycle | |



Images are for reference only

Please submit RFQ for BTA12-800B or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

BTA12-800B is a type of Triac, which is a type of electronic switch that can control the flow of AC current. It is manufactured by STMicroelectronics and has a maximum current rating of 12A and a voltage rating of 800V.

Features

- High voltage capability
- Low holding current for improved noise immunity
- High commutation capability (dV/dt)
- UL certified (file number E81734)

Application

- AC motor control
- Lighting control
- Heating control
- Power tools
- Solid-state relays



Related Products



[BTA08-800BW](#)

STMicroelectronics, Inc
TO-220



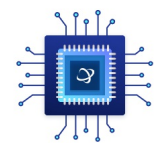
[BTA26-800B](#)

STMicroelectronics, Inc
TO-3P



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