

## 4A TRIACS

Manufacturers	<a href="#">STMicroelectronics, Inc</a>
Package/Case	TO-202
Product Type	Discrete Semiconductors
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for Z0409MF or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

Z0409MF is an electronic component, specifically a triac. It is part of the Z04 series of triacs manufactured by STMicroelectronics.

### Features

- Maximum RMS On-state Current: 4 A
- Repetitive Peak Off-state Voltage: 800 V
- Gate Trigger Current: 5 mA
- Operating Temperature Range: -40°C to +125°C
- Package Type: TO-202 (also known as TO-92)

### Application

- BTB04-600T by STMicroelectronics
- BTA06-600T by STMicroelectronics
- MAC97A6 by ON Semiconductor
- TIC206D by Texas Instruments
- Q4008L4 by Littelfuse



**Related Products**



[Z0607MA](#)  
STMicroelectronics, Inc  
TO-92



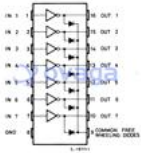
[GE200NB60S](#)  
STMicroelectronics, Inc  
SOT-227



[A2C11827-BD](#)  
STMicroelectronics, Inc  
HSOP-20



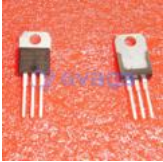
[TYN1225](#)  
STMicroelectronics, Inc  
TO-220



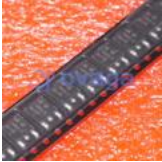
[ULQ003D](#)  
STMicroelectronics, Inc



[78M05](#)  
STMicroelectronics, Inc  
TO-252



[BTA08-800BW](#)  
STMicroelectronics, Inc  
TO-220



[79M05](#)  
STMicroelectronics, Inc  
TO-252