

Standard 0.8 A Triacs

Manufacturers	STMicroelectronics, Inc
Package/Case	TO-92
Product Type	Discrete Semiconductors
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for Z0607MA or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Z0607MA is a part number for a specific type of Triac semiconductor component. Triacs are electronic devices used for controlling the flow of alternating current (AC) in circuits.

Features

- Rated voltage: 600V
- Rated current: 0.8A
- Gate trigger voltage: 1.3V
- Holding current: 5mA
- Package type: TO-92

Application

- BT136-600E
- TIC206M
- MAC97A6G
- BTA06-600B
- Q4006L4



Related Products



[Z0409MF](#)

STMicroelectronics, Inc
TO-202



[GE200NB60S](#)

STMicroelectronics, Inc
SOT-227



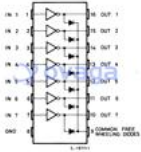
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TO-220



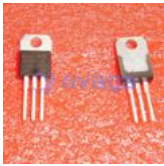
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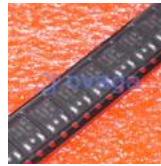
[78M05](#)

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