

Diode Zener Single 5.6V 5% 1000mW 2-Pin MELF

Manufacturers	STMicroelectronics, Inc
Package/Case	DO-213AB
Product Type	Diodes & Rectifiers
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for ZM4734A or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

ZM4734A is a type of Zener diode, which is a semiconductor device that is designed to operate in the reverse breakdown region of its characteristic curve. The ZM4734A is a 5.1V, 1W Zener diode with a tolerance of 5%.

Features

Zener voltage: 5.1V

Power dissipation: 1W

Tolerance: 5%

Operating temperature range: -65°C to +175°C

Low leakage current

Application

Voltage regulation

Overvoltage protection

Voltage reference

Current limiting



Related Products



[ZMM6V2](#)

STMicroelectronics, Inc
LL-34



[ZMM5V6](#)

STMicroelectronics, Inc
LL34(SOD80)



[ZMM3V9](#)

STMicroelectronics, Inc
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[ZM4742](#)

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