

## Voltage regulator diodes

Manufacturers [NXP Semiconductor](#)

Package/Case SOD323

Product Type Button switch

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for BZX384-C2V7 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

BZX384-C2V7 is a type of Zener diode, which is a specialized electronic component used for voltage regulation in circuits.

### Features

Zener voltage: 2.7 volts

Maximum power dissipation: 250mW

Maximum current: 85mA

### Application

Voltage regulation in power supplies and voltage references

Overvoltage protection in electronic circuits

Signal conditioning and filtering in analog circuits



## Related Products



### [BZX84-C2V4](#)

NXP Semiconductor  
SOT-23



### [PMEG2020EJ](#)

NXP Semiconductor  
SOD323



### [LPC2148FBD64](#)

NXP Semiconductor  
LQFP-64



### [PDZ3.9B](#)

NXP Semiconductor  
PHIL



**BT134-600E**

NXP Semiconductor  
TO-126



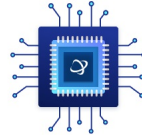
**BCX52**

NXP Semiconductor  
TO-89



**BCX53**

NXP Semiconductor  
SOT-89



**BAP70-02**

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