

Voltage regulator diodes

| | |
|---------------|-----------------------------------|
| Manufacturers | NXP Semiconductor |
| Package/Case | SOT-23 |
| Product Type | Button switch |
| RoHS | |
| Lifecycle | |



Images are for reference only

Please submit RFQ for BZX84-C2V4 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

BZX84-C2V4 is a type of Zener diode with a voltage rating of 2.4V and a maximum power dissipation of 225mW. Here are some of its features:

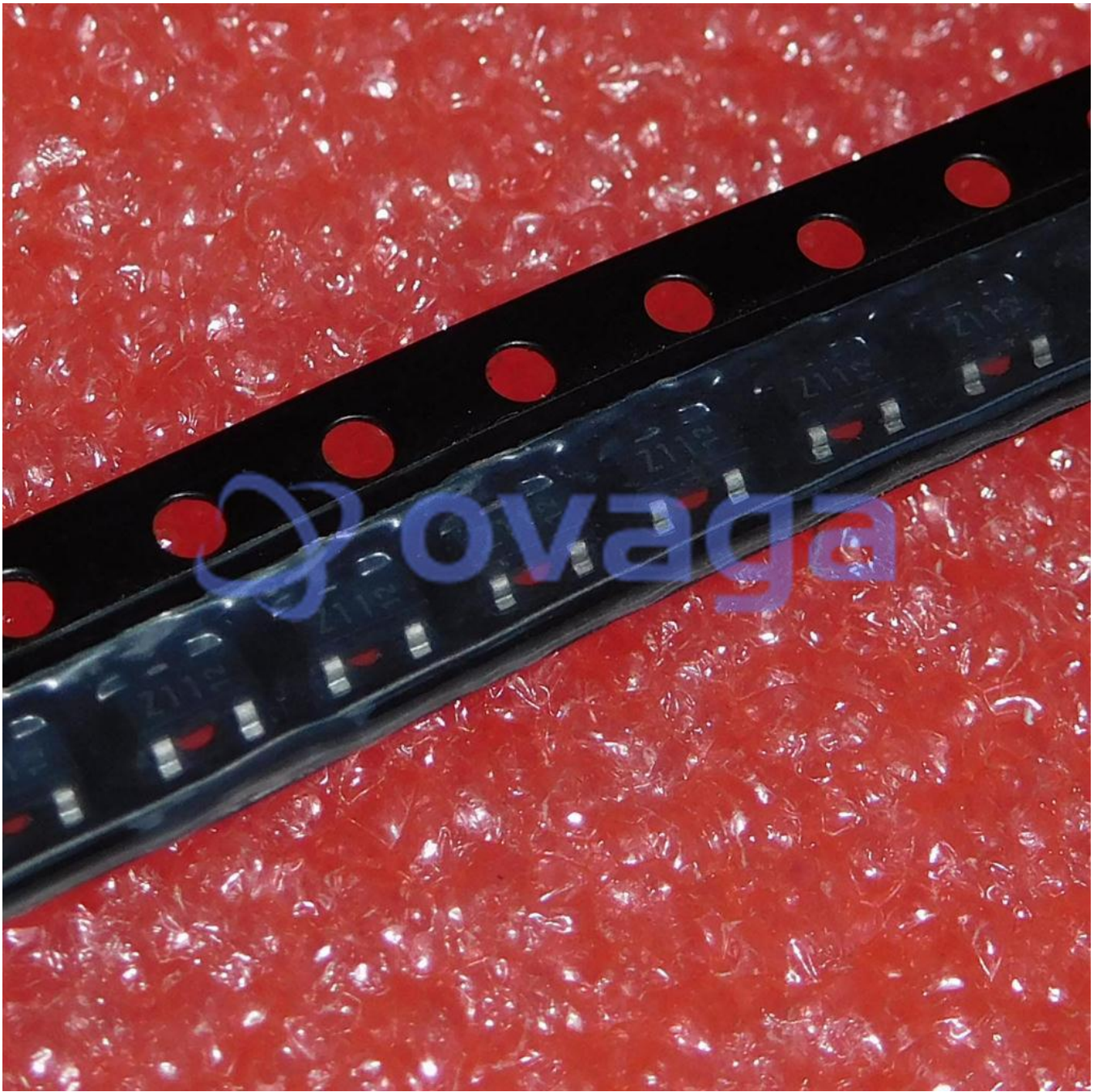
Features

- Small surface-mount package (SOT-23)
- Low leakage current and low zener impedance
- Wide operating temperature range (-65°C to 150°C)
- RoHS compliant

Application

- 1N5221B
- BZV55-C2V4
- MMBZ5232B
- PZM2.4NB2A
- LL4148-2V4B





Related Products



[BZX384-C2V7](#)

NXP Semiconductor
SOD323



[PMEG2020EJ](#)

NXP Semiconductor
SOD323



[LPC2148FBD64](#)

NXP Semiconductor
LQFP-64



[PDZ3.9B](#)

NXP Semiconductor
PHIL



[BT134-600E](#)

NXP Semiconductor
TO-126



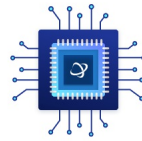
[BCX52](#)

NXP Semiconductor
TO-89



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[BAP70-02](#)

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