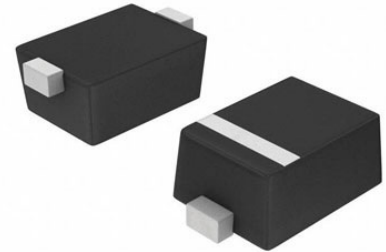


TVS Diodes - Transient Voltage Suppressors UNIDIR LO CAP ESD DIODE

Manufacturers	ON Semiconductor, LLC
Package/Case	SOD-923
Product Type	TVS Diodes
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for ESD9P5.0ST5G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The ESD9P Series is designed to protect voltage sensitive components that require low capacitance from ESD and transient voltage events. Excellent clamping capability, low capacitance, low leakage, and fast response time, make these parts ideal for ESD protection on designs that utilize high speed lines such as USB.

Features

- Low Capacitance
- Low Clamping Voltage
- Low Leakage
- IEC61000-4-2 Level 4 ESD Protection

Application

ONSEMI

Related Products



[ESD9L3.3ST5G](#)

ON Semiconductor, LLC
SOD-923



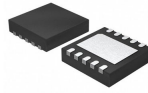
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ON Semiconductor, LLC
10-UFDN



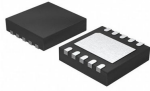
[ESD5481MUT5G](#)

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UDFN-10



[SESD5481MUT5G](#)

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[ESD7M5.0DT5G](#)

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SOT-723



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SC-88