

X2DFN

Manufacturers	ON Semiconductor, LLC
Package/Case	X2DFN-2
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for ESDM3051N2T5G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The ESDM3051 is designed to protect voltage sensitive components that require low capacitance from ESD . Excellent clamping capability, low capacitance, low leakage, and fast response time, make these parts ideal for ESD protection on designs where board space is at a premium.

Features

9.9 A Peak Pulse Current Capable, 8x20us Surge

Delivers higher level of protection to the application

8.5 V Clamping Voltage @ 9.9 A, 8x20us Surge

Delivers higher level of protection to the application

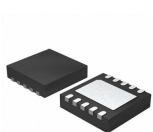
0201 Form Factor

Measuring only 0.62 x 0.32 mm, this device is ideal for space-constrained applications

Application

ONSEMI

Related Products



[SZESD7424MUT5G](#)

ON Semiconductor, LLC
UDFN-2



[ESD8708MUTAG](#)

ON Semiconductor, LLC
UDFN-14

[ESD7382MUT5G](#)



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[ESD7321MUT5G](#)



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X3DFN-2

[SZESD8551MXWT5G](#)



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X2DFNW2

[ESD8111PFCT5G](#)



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[SZESD7241MXWT5G](#)



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[ESD5581N2T5G](#)



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