

ESD8011MUT5G

Data Sheet

TVS DIODE 5.5VWM 19VC X3DFN2

Manufacturers	ON Semiconductor, LLC
Package/Case	X3DFN-2
Product Type	Circuit Protection
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for ESD8011MUT5G or Email to us: sales@ovaga.com We will contact you in 12 hours.	RFQ
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General Description

The ESD8011 ESD protection diodes are designed to protect high speed data lines from ESD. Ultra-low capacitance and low ESD clamping voltage make this device an ideal solution for protecting voltage sensitive high speed data lines.

Features

Ultra Low Capacitance (0.10 pF Typ, I/O to GND)

Protection for the Following IEC Standards: IEC 61000-4-2 (Level 4)

Low ESD Clamping Voltage

These Devices are Pb-Free, Halogen Free/BFR Free and are RoHS Compliant

Application

ONSEMI



Related Products



SZESD7016MUTAG ON Semiconductor, LLC UDFN



ESDR0502NMUTAG ON Semiconductor, LLC uDFN-6



ESD7181MUT5G

ON Semiconductor, LLC X3DFN-2



SZESD8351HT1G ON Semiconductor, LLC 477-02



SZESD7004MUTAG

ON Semiconductor, LLC UDFN-10

ESD7504MUTAG

ON Semiconductor, LLC UFDN-10

ESD7008MUTAG

ON Semiconductor, LLC uDFN-18

SZESD8451MUT5G



ON Semiconductor, LLC X3DFN2