

NUP4302MR6T1G

Data Sheet

Schottky Diode Array for Four Data Line ESD Protection; Package: TSOP-6; No of Pins: 6; Container: Tape and Reel; Qty per Container: 3000, Schottky Diodes Schottky Array for 5 Data Line ESD

Manufacturers ON Semiconductor, LLC

Package/Case TSOP-6

Product Type Circuit Protection

RoHS Rohs

Lifecycle



Images are for reference only

Please submit RFQ for NUP4302MR6T1G or Email to us: sales@ovaga.com We will contact you in 12 hours.

<u>RFQ</u>

General Description

The NUP4302MR6 is designed to protect high speed data line interface fromESD, EFT and lightning.

Features Application

Very Low Forward Voltage Drop ONSEMI

Fast Switching

PN Junction Guard Ring for Transient and ESD Protection

ESD Rating of Class 3B (Exceeding 8 kV) per Human Body Model and Class C (Exceeding 400 V) per Machine Model

Compliance with: IEC6100-4-2 (ESD) 15 kV (air), 8 kV (contact)

UL Flammability Rating of 94 V - O

Pb-Free Package is Available

Related Products



ON Semiconductor, LLC SC-88

NUP4114UCLW1T2G



ON Semiconductor, LLC SC-74-6

NUP4304MR6T1G



NUP4301MR6T1G

ON Semiconductor, LLC

SC-74-6



SRDA3.3-4DR2G

ON Semiconductor, LLC SO-8



NCP347MTAETBG

ON Semiconductor, LLC WDFN-10



SZNUP4304MR6T1G

ON Semiconductor, LLC TSOP-6



ESD8011MUT5G

ON Semiconductor, LLC X3DFN-2



NCP347MTAHTBG

ON Semiconductor, LLC WDFN10