

±15kV ESD-Protected, 1μA, 16Mbps, Dual/Quad Low-Voltage Level Translators in UCSP, Translation - Voltage Levels IC LVL XLTR LV 8Mbps

Manufacturers	Analog Devices, Inc
Package/Case	SOT-23-8
Product Type	Logic ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for MAX3373EEKA+T or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MAX3373EEKA+T is an integrated circuit (IC) manufactured by Maxim Integrated. It is a quad SPST switch that operates over a wide voltage range and can be used in a variety of applications. The "EEKA+T" at the end of the part number refers to the package type, which is a 16-pin TSSOP package.

Features

- Quad SPST switch configuration
- Wide voltage range: 1.6V to 5.5V
- Low on-resistance: 0.35 Ohms typical
- Low leakage current: 0.5nA maximum
- High ESD tolerance: 8kV human body model (HBM)
- Low power consumption: 0.5uA maximum in shutdown mode
- Small package size: 16-pin TSSOP

Application

- Battery-powered devices
- Portable electronics
- Medical equipment
- Industrial control systems
- Audio and video equipment
- Test and measurement equipment



Related Products



[MAX3002EUP](#)

Analog Devices, Inc
TSSOP-20



[MAX3378EEUD+](#)

Analog Devices, Inc
TSSOP-14



[MAX3378EEUD](#)

Analog Devices, Inc
TSSOP-14



[MAX3002EUP+](#)

Analog Devices, Inc
TSSOP-20



[MAX3394EETA+T](#)

Analog Devices, Inc
TDFN-8



[MAX3001EEUP](#)

Analog Devices, Inc
TSSOP-20



[MAX3392EEUD](#)

Analog Devices, Inc
TSSOP-14



[MAX8902BATA+](#)

Analog Devices, Inc
TDFN-8