

RS232 TXRX, 250KBPS, 5.5V, Device Type:Transceiver Operating Temperature Max:85 C

Manufacturers	<u>Analog Devices, Inc</u>
Package/Case	SSOP-16
Product Type	Interface ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX3221EEAE or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MAX3221EEAE is a type of integrated circuit (IC) that belongs to the MAX3221 family of RS-232 transceivers. The MAX3221EEAE is a 3V to 5.5V-powered RS-232 transceiver that features two receivers and two transmitters. It is designed to interface between TTL/CMOS logic levels and RS-232 levels. The MAX3221EEAE is manufactured by Maxim Integrated, a leading semiconductor company.

Features

- Low power consumption
- Supports data rates up to 1Mbps
- Operates from a single 3.0V to 5.5V power supply
- Two receivers and two transmitters
- Shutdown mode for power savings
- 16-pin QSOP package

Application

- Industrial control systems
- Medical devices
- Point-of-sale systems
- Networking equipment
- Battery-powered equipment
- Handheld devices



Related Products



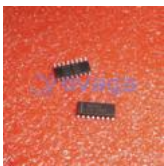
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