

±15kV ESD-Protected 52Mbps, 3V to 5.5V, SOT23 RS-485/RS-422 True Fail-Safe Receivers

Manufacturers	Analog Devices, Inc
Package/Case	SOT-23-5
Product Type	Interface ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for MAX3280EAUK+T or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MAX3280EAUK+T is a specific model of a high-speed comparator IC (integrated circuit) designed by Maxim Integrated.

Features

It has a high-speed performance with a propagation delay of only 8ns

Wide supply voltage range from 2.5V to 5.5V

Rail-to-rail input and output capability

Low power consumption of only 1.2mA (typical)

It can operate over a wide temperature range of -40°C to +125°C

Application

It is commonly used in high-speed communication systems such as telecom equipment and networking devices

Industrial automation systems

High-speed instrumentation

Battery-powered systems

Medical equipment



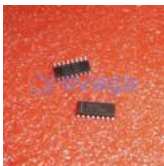


Related Products



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