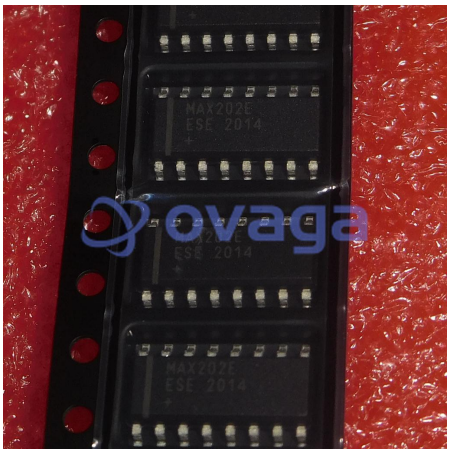
MAX202EESE+

Data Sheet

CMOS Dual RS232 Transmitter/Receiver (mAX232 upgrade/IND TEMP),± 15KV ESD Protection, SOIC-16

Manufacturers	Analog Devices, Inc
Package/Case	SO-16
Product Type	Interface ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for MAX202EESE+ or Email to us: sales@ovaga.com We will contact you in 12 hours. RFQ

General Description

MAX202EESE+ is a transceiver IC (Integrated Circuit) that is commonly used for RS-232 serial communication. Here are some of its features:

Features

It is a dual-channel device, meaning it can transmit and receive data on two separate channels simultaneously.

It operates on a wide range of input voltages, from +4.5V to +5.5V.

It has a low-power shutdown mode, which allows it to conserve energy when it is not in use.

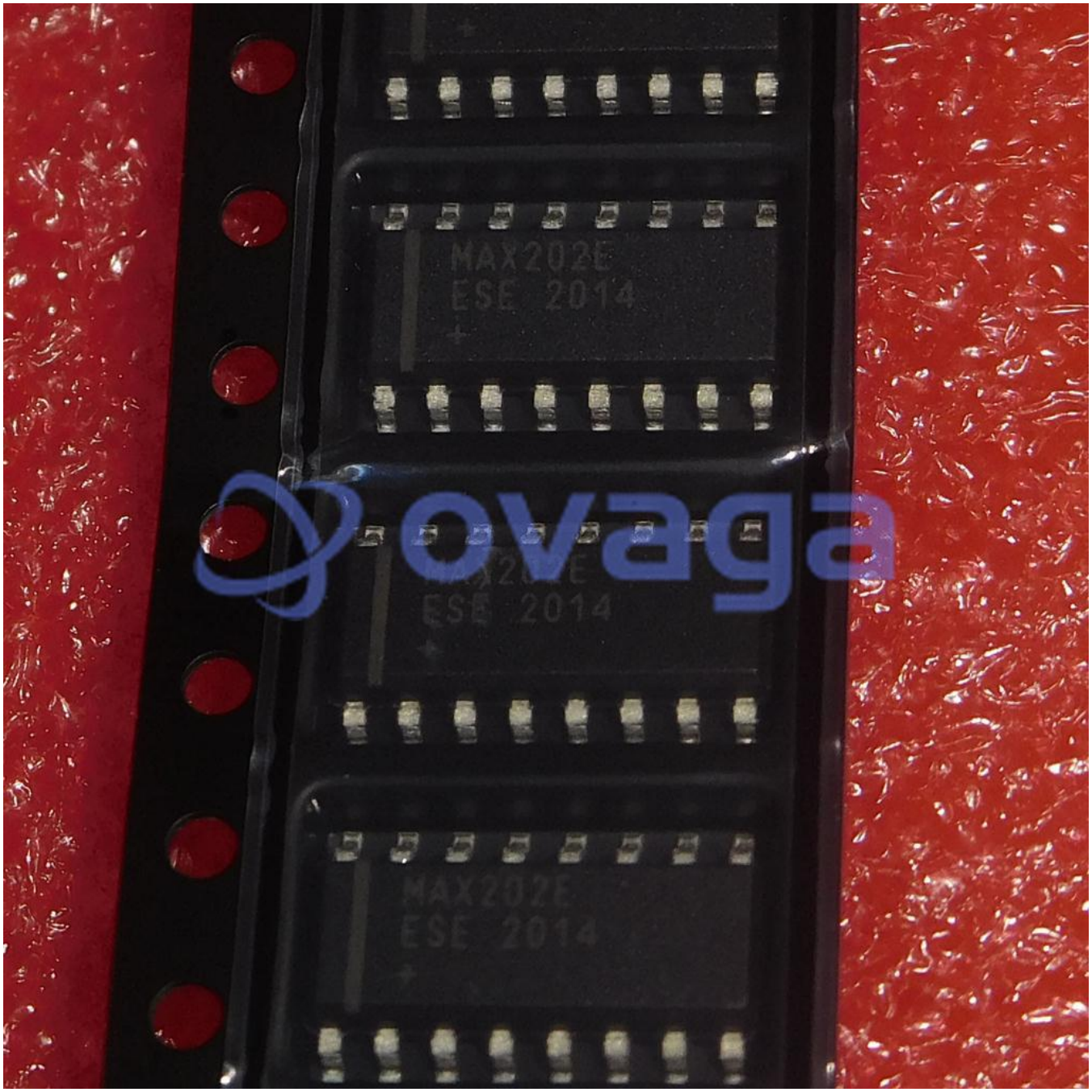
It is designed to withstand electrostatic discharge (ESD) of up to ±15kV, making it highly durable and reliable.

Application

Serial communication between a computer and a peripheral device, such as a printer or modem.

Communication between microcontrollers or other embedded systems.

Data logging and transfer in industrial or scientific settings.



Related Products

[MAX3232EEUE]

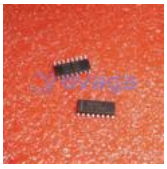
Analog Devices, Inc

TSSOP-16

[MAX4544EUT+T]

Analog Devices, Inc

SOT-23-6



[MAX202CSE]

Analog Devices, Inc

SOP-16

[MAX485ECPA]

Analog Devices, Inc

DIP-8

MAX3221EEUE

Analog Devices, Inc

TSSOP-16

MAX3323EEUE

Analog Devices, Inc

TSSOP-16

MAX490MJA

Analog Devices, Inc

CDIP-8

MAX3232EUE

Analog Devices, Inc

TSSOP-16