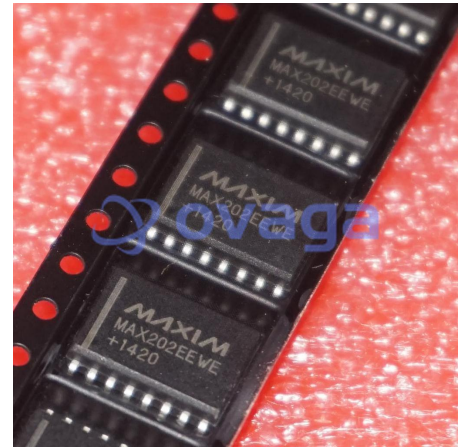


Line Transmitter/Receiver 2TR 2TX 2RX 16-Pin SOIC W

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



Images are for reference only

Please submit RFQ for MAX202EEWE or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

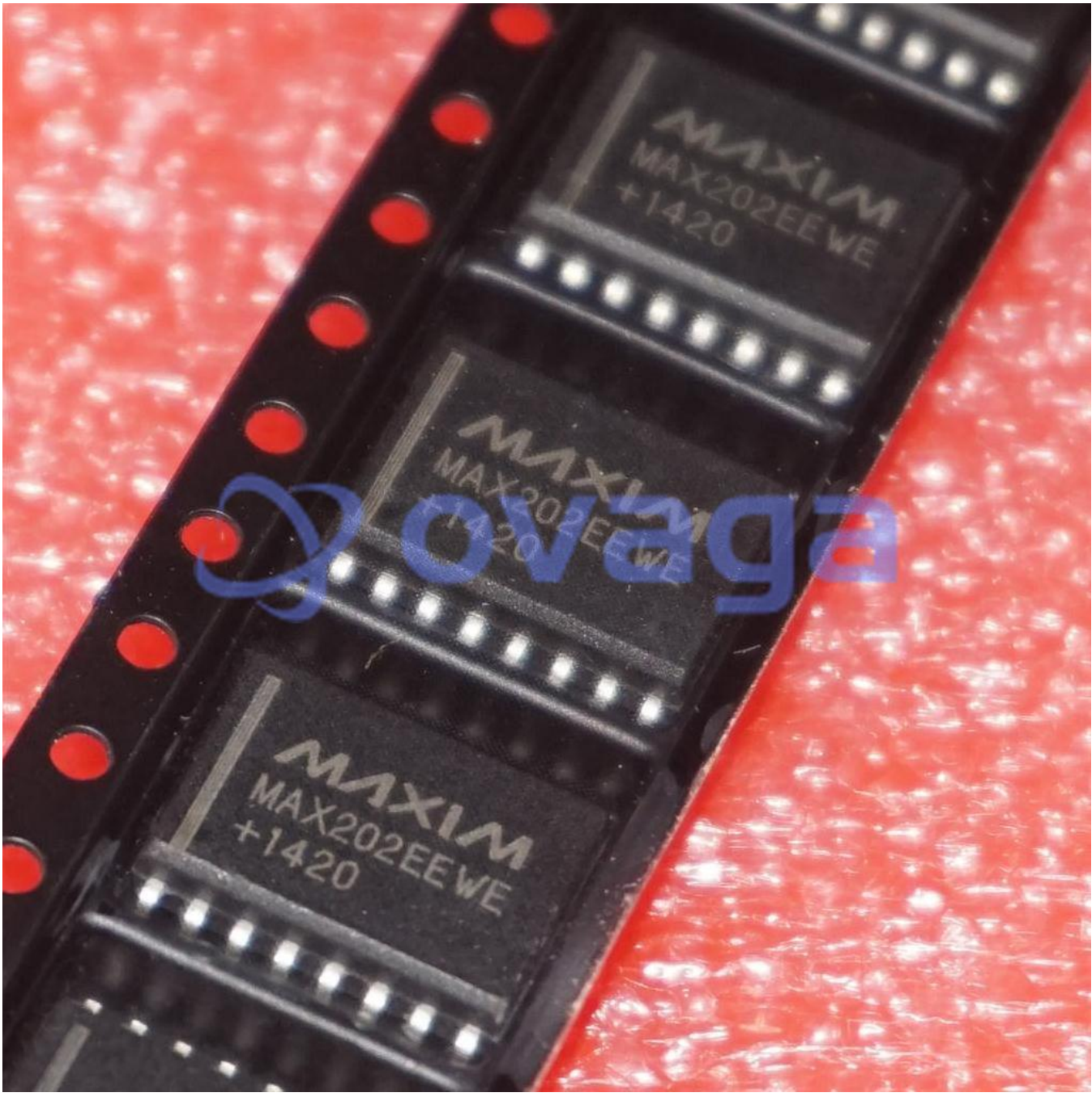
MAX202EEWE is an integrated circuit that belongs to the MAX202 family of RS-232 transceivers. It is a dual-channel device that is designed to interface between the TTL-level logic signals of a microcontroller or other digital circuit and the RS-232 standard used in serial communication.

Features

- Two drivers and two receivers
- Operates from a single 5V supply
- Compatible with RS-232 voltage levels (-3V to +3V)
- Low power consumption (typically 5mA)
- ESD protection on the RS-232 inputs and outputs

Application

- Communication between microcontrollers and peripheral devices such as sensors, displays, and other embedded systems
- Communication between a computer and a peripheral device over a serial interface
- Industrial control systems
- Data acquisition and logging systems



Related Products



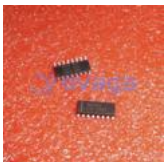
[MAX3232EEUE](#)

Analog Devices, Inc
TSSOP-16



[MAX4544EUT+T](#)

Analog Devices, Inc
SOT-23-6



[MAX202CSE](#)

Analog Devices, Inc
SOP-16



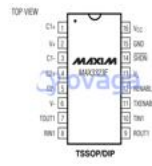
[MAX485ECPA](#)

Analog Devices, Inc
DIP-8



[MAX3221EEUE](#)

Analog Devices, Inc
TSSOP-16



[MAX3223EEUE](#)

Analog Devices, Inc
TSSOP-16



[MAX490MJA](#)

Analog Devices, Inc
CDIP-8



[MAX3232EUE](#)

Analog Devices, Inc
TSSOP-16