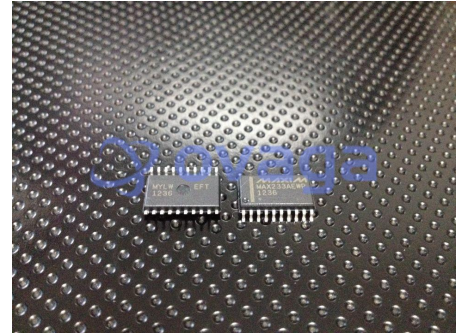


Circular Connector; No. of Contacts:26; Series:D38999; Body Material:Metal; Connecting Termination:Crimp; Connector Shell Size:17; Circular Contact Gender:Socket; Circular Shell Style:Wall Mount Receptacle; Insert Arrangement:17-26



Images are for reference only

Manufacturers	<u>Analog Devices, Inc</u>
Package/Case	SOP20
Product Type	Interface ICs
RoHS	
Lifecycle	

Please submit RFQ for MAX233AEWP or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

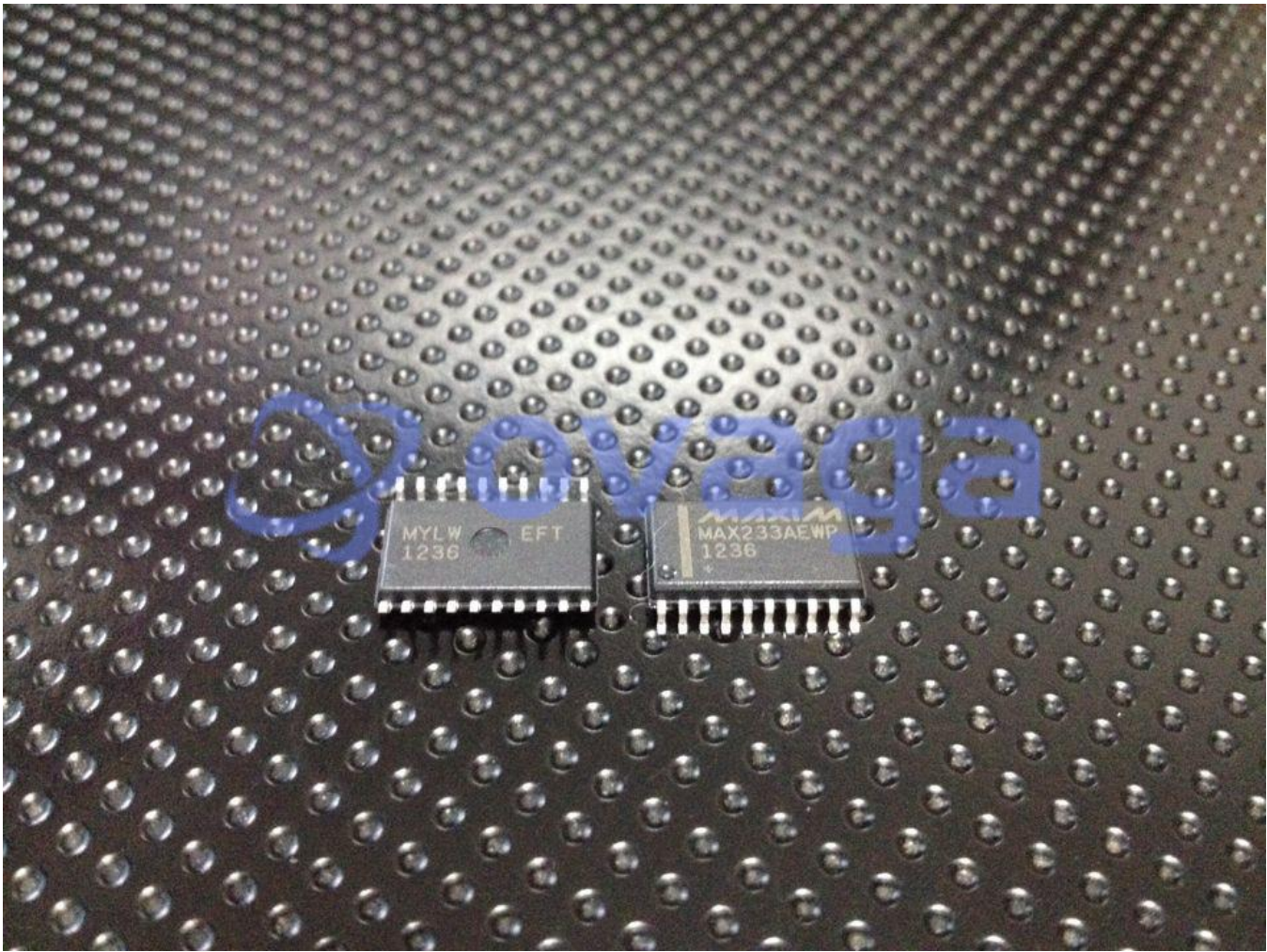
MAX233AEWP is a type of integrated circuit (IC) that is used as a dual driver/receiver for RS-232 communications. It is manufactured by Maxim Integrated, and it is designed to provide the interface between TTL/CMOS logic levels and RS-232 signals.

Features

- Dual driver/receiver channels for RS-232 communications
- Integrated charge pumps to generate RS-232 voltage levels from a single +5V supply
- Low-power shutdown mode for power savings
- Small form factor (20-pin wide SOIC package)
- Wide operating temperature range (-40°C to +85°C)

Application

- Data communications equipment (modems, terminals, etc.)
- Industrial automation and control systems
- Point-of-sale (POS) terminals and other retail equipment
- Medical equipment
- Consumer electronics (such as set-top boxes and digital cameras)



Related Products



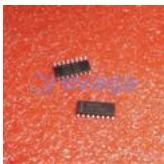
[MAX3232EEUE](#)

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



[MAX3232EEUE](#)

Analog Devices, Inc
TSSOP-16



[MAX490MJA](#)

Analog Devices, Inc
CDIP-8



[MAX3232EUE](#)

Analog Devices, Inc
TSSOP-16