

LOW-POWER RS-485 FULL-DUPLEX DRIVERS/RECEIVERS 10-MSOP -40 to 85

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	TSSOP
Product Type	Switch ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX4784EUE or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

MAX4784EUE is a low-power, high-accuracy, and low-dropout voltage regulator. It is manufactured by Maxim Integrated, a company that designs and produces a wide range of analog and mixed-signal integrated circuits.

## Features

Input voltage range: 2.5V to 28V

Output voltage range: 1.2V to 20V

Maximum output current: 50mA

Dropout voltage: 300mV at 50mA

Low quiescent current: 80µA

Low shutdown current: 1µA

Thermal shutdown and current limiting protection

Adjustable output voltage with external resistors

## Application

Battery-powered devices

Portable electronic devices

Industrial control systems

Medical devices

Automotive systems

Communications equipment

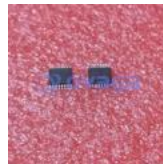


## Related Products



### [MAX326ESE](#)

Analog Devices, Inc  
SOIC-16



### [MAX4583AUE](#)

Analog Devices, Inc  
TSSOP-16



### [MAX313MJE](#)

Analog Devices, Inc  
CDIP-16



### [MAX314ESE](#)

Analog Devices, Inc  
SOIC-16



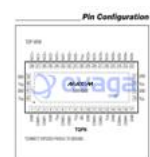
### [MAX395EWG](#)

Analog Devices, Inc  
SOIC-24



### [MAX312CSE](#)

Analog Devices, Inc  
SOIC-16



### [MAX4886ETO+T](#)

Analog Devices, Inc  
TQFN42



### [MAX320ESA](#)

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SOIC-8