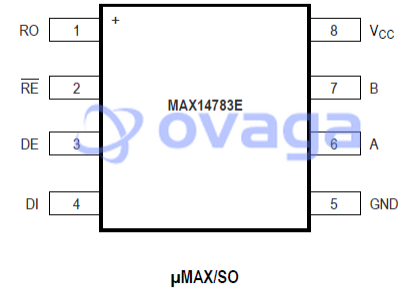


High-Speed 3.3V/5V RS-485/RS-422 Transceiver with  $\pm 35\text{kV}$  HBM ESD Protection

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	SOIC-8
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX14783EESA or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

MAX14783EESA is a specific type of integrated circuit (IC) developed by Maxim Integrated. It is a power-management IC that provides a range of functions, including battery charging, power switching, and voltage regulation, making it useful in a variety of applications.

## Features

28-pin SSOP package

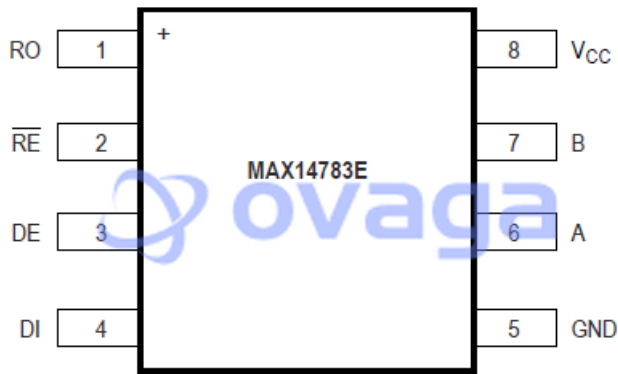
4.5V to 28V operating voltage range

Multiple charging profiles for various battery chemistries

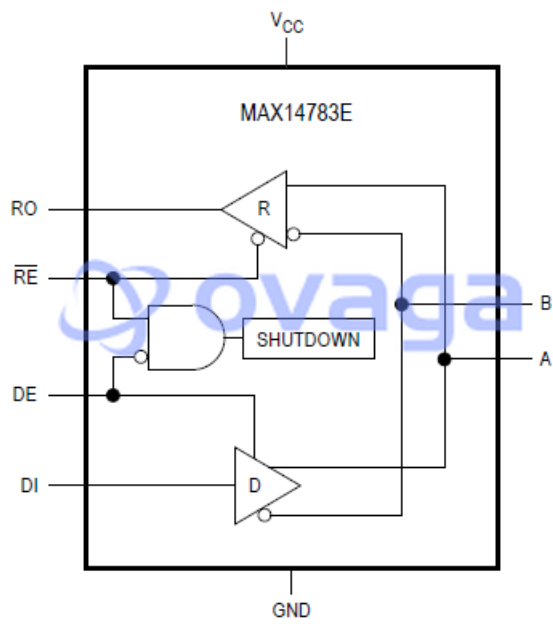
High-efficiency boost converter for LED backlighting

Programmable input current limit for USB and AC adapter power sources

Overvoltage and overcurrent protection



μMAX/SO



**Related Products**



[MAX14780EESA](#)

Analog Devices, Inc  
SOP8



[MAX6817EUT](#)

Analog Devices, Inc  
SOT23-6



[MAX3233EAWP+](#)

Analog Devices, Inc  
SOP-20



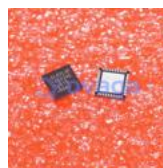
[MAX17503ATP+](#)

Analog Devices, Inc  
TQFN



[MAX233AEWP+](#)

Analog Devices, Inc  
SOP20



[MAX14502AETL](#)

Analog Devices, Inc  
QFN40



[MAX9675ECQ](#)

Analog Devices, Inc

TQFP-100



[MAX3845UCQ](#)

Analog Devices, Inc

TQFP100