

3.3V-Powered, 15kV ESD-Protected, 12Mbps and Slew-Rate-Limited True RS-485/RS-422 Transceivers

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-8
Product Type	Interface ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX3490EESA or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MAX3490EESA is a high-speed, 8-channel digital switch manufactured by Maxim Integrated. It is designed for use in a wide range of applications, including precision instrumentation, communications, and industrial control systems. Some of the key features of MAX3490EESA include:

Features

- 8 independent switches
- High bandwidth of 400MHz
- Low on-resistance of 2ohms
- Single supply voltage range of 2.7V to 12V
- Low power consumption of 0.5mW
- ESD protection up to ±15kV

Application

- Data acquisition systems
- Test and measurement equipment
- Video switching
- Communication systems
- Industrial control systems

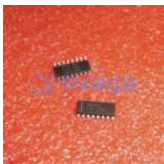


Related Products



[MAX3232EEUE](#)

Analog Devices, Inc
TSSOP-16



[MAX202CSE](#)

Analog Devices, Inc
SOP-16



[MAX3221EEUE](#)

Analog Devices, Inc
TSSOP-16



[MAX490MJA](#)

Analog Devices, Inc
CDIP-8



[MAX4544EUT+T](#)

Analog Devices, Inc
SOT-23-6



[MAX485ECPA](#)

Analog Devices, Inc
DIP-8



[MAX3323EEUE](#)

Analog Devices, Inc
TSSOP-16



[MAX3232EUE](#)

Analog Devices, Inc
TSSOP-16