

MAX3490ESA

Data Sheet

RS-422/RS-485 Interface IC 3.3V 10Mbps Transceiver

Manufacturers <u>Analog Devices, Inc</u>

Package/Case SOP-8

Product Type Interface ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for MAX3490ESA or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

MAX3490ESA is an integrated circuit (IC) that is part of the MAX3490 family of low-power, quad, high-speed digital switches. The MAX3490ESA is a 16-pin, small outline integrated circuit (SOIC) package.

Features	Application
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Quad SPST Switches Analog signal switching and routing

Wide +2.7V to +5.5V Single-Supply Range Data acquisition systems

Low On-Resistance (RON): 5.5Ω typ

Audio and video signal routing

Low Power Consumption: 1µW (max) Off Leakage Current: 1nA (max)

Precision instrumentation

Fast Switching Times: 6ns (max)

Medical equipment

Low Charge Injection: 2pC (typ)

Test and measurement systems

Industrial automation



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