



MAX202ESE

Manufacturer Part Number:	MAX202ESE
Manufacturer / Brand	Maxim Integrated
Part of Description:	IC TXRX RS232 5V 16-SOIC
Datasheets:	MAX202ESE(1).pdf MAX202ESE(2).pdf
Lead Free Status / RoHS Status:	Contains lead / RoHS non-compliant
Stock Condition:	New original, 15000 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

GET A QUOTE

MAX202ESE 100% New Original 15000pcs in Stock, Find MAX202ESE Price, Stock, datasheet at IC Components Ltd Online, buy MAX202ESE Maxim Integrated with warrantied. 100% guarantee confidence. RFQ MAX202ESE: Info@IC-Components.com










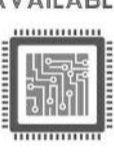

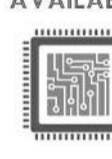
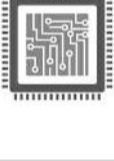
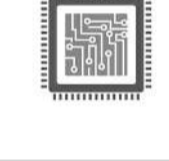

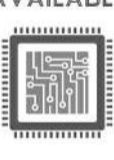





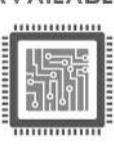

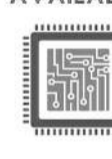






The specifications of MAX202ESE

Part Number	MAX202ESE	Manufacturer / Brand	Maxim Integrated
Voltage - Supply	4.5 V ~ 5.5 V	Type	Transceiver
Supplier Device Package	16-SO	Series	-
Receiver Hysteresis	500mV	Protocol	RS232
Packaging	Tube	Package / Case	16-SOIC (0.154", 3.90mm Width)
Operating Temperature	-40°C ~ 85°C	Number of Drivers/Receivers	2/2
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Duplex	Full	Detailed Description	2/2 Transceiver Full RS232 16-SO
Data Rate	120Kbps	Base Part Number	MAX202
Stock Quantity	15000 pcs Stock	Category	Integrated Circuits (ICs) > Interface - Drivers, Receivers, Transceivers
Description	IC TXRX RS232 5V 16-SOIC	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant

Keywords related to MAX202ESE

Maxim Integrated MAX202ESE	MAX202ESE part	MAX202ESE Price	MAX202ESE Distributor
MAX202ESE Technical	MAX202ESE Stock	MAX202ESE Inventory	MAX202ESE Supplier
MAX202ESE Online Order	MAX202ESE Inquiry	MAX202ESE Image	MAX202ESE Picture
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