
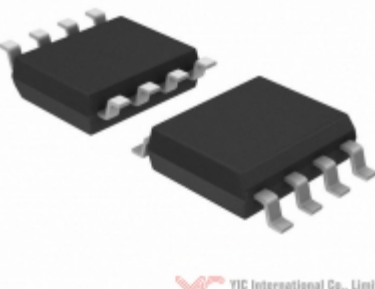

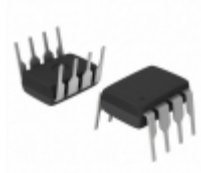






	<h2>MAX483ESA+T</h2>
	<p>Manufacturer Part Number: MAX483ESA+T</p> <p>Manufacturer/Brand: Maxim Integrated</p> <p>Part of Description: IC TXRX RS485/RS422 8-SOIC</p> <p>Datasheets: 1.MAX483ESA+T.pdf 2.MAX483ESA+T.pdf</p> <p>RoHs Status:  Lead free / RoHS Compliant</p> <p>Stock Condition: New original, 20640 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	MAX483ESA+T
Manufacturer	Maxim Integrated
Description	IC TXRX RS485/RS422 8-SOIC
Category	Integrated Circuits (ICs) > Interface - Drivers,
Part Status	20640 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	Transceiver
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Voltage - Supply	4.75 V ~ 5.25 V
Protocol	RS422, RS485
Number of Drivers/Receivers	1/1
Duplex	Half
Receiver Hysteresis	70mV
Data Rate	250kbps
Packaging	Original-Reel®

MAX483ESA+T is New Original in Stock, Search MAX483ESA+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX483ESA+T Maxim Integrated with warrantied and confidence. RFQ MAX483ESA+T : Info@Y-IC.com

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 <p>MAX483MJA Maxim Integrated LOW-POWER SLEW-RATE-LIMITED TRAN</p>	 <p>MAX483EPA+ Maxim Integrated IC TXRX RS485/RS422 8-DIP</p>	 <p>MAX483EESA-T MAXIM MAX483EESA-T MAXIM</p>	 <p>MAX483ESA+ Maxim Integrated IC TXRX RS485/RS422 8-SOIC</p>
 <p>MAX483MJA MAX MAX DIP</p>	 <p>MAX483MJA+ MAXIM MAXIM DIP</p>	 <p>MAX4840AELT+ Maxim Integrated IC ANALOG SWITCH</p>	 <p>MAX483ESA MAX MAX483ESA MAX</p>

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⊗ MAX483CSA+	⊕ MAX483CSA+T	⊗ MAX483CSA-TG068	↔ MAX483CUA	⇒ MAX483CUA+T
D MAX483ECSA	⊗ MAX483ECSA+	⊕ MAX483ECSA+T	⊗ MAX483ECPA	⇒ MAX483EESA
⇒ MAX483EESA+	↔ MAX483EESA+T	⊗ MAX483EPA	⊕ MAX483ESA	⇒ MAX483ESA+
↔ MAX4840AEXT	⇒ MAX4840AEXT+T	D MAX4840EXT+T	⊗ MAX4842EXT	⊕ MAX4842EXT+T
⊗ MAX4845DEYT+T	D MAX4845ELT+	⇒ MAX4845ELT+T	↔ MAX4846ELT+	⇒ MAX484ESA
⊕ MAX4852HETE+T	⊗ MAX485CPA	↔ MAX485CPA+	⇒ MAX485CSA	⇒ MAX485CSA+
⊗ MAX485CSA+T	⊕ MAX485CUA+T	⊗ MAX485ECPA	D MAX485ECPA+	⇒ MAX485ECSA
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