

MAX13410EESA+

MAX13410EESA+ Information

Carper Hundrahalanan AAAAA	 MAX13410EESA+ Maxim Integrated Integrated Circuits (ICs) Interface - Drivers, Receivers, Transceivers IC TXRX RS-485 LDO/CTRL 8-SOIC 8-SOIC (0.154", 3.90mm Width) Exposed Pad For the pricing/inventory/lead time, please contact us	
For Reference Only	Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

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MAX13410EESA+ Specifications

Manufacturer Maxim Integrated Category Integrated Circuits (ICs) Interface - Drivers, Receivers, Transceivers Package 8-SOIC (0.154", 3.90mm Width) Exposed Pad Package - Series - Type Transceiver Protocol Rs422, RS485 Number of Drivers/Receivers 1/1 Duplex 15mV Receiver Hysteresis 500kbps Data Rate 500kbps Operating Temperature -40°C ~ 85°C Mounting Type Surface Mount Package / Case 8-SOIC (0.154", 3.90mm Width) Exposed Pad			
CategoryIntegrated Circuits (ICs)Interface - Drivers, Receivers, TransceiversPackage8-SOIC (0.154", 3.90mm Width) Exposed PadSeries-FypeTransceiverProtocolRS422, RS485Number of Drivers/Receivers1/1DuplexHalfReceiver Hysteresis500kbpsData Rate500kbpsVoltage - Supply6 V ~ 28 VOperating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP	Manufacturer Part Number	MAX13410EESA+	
Interface - Drivers, Receivers, TransceiversPackage8-SOIC (0.154", 3.90mm Width) Exposed PadPackage-TypeTransceiverProtocolRS422, RS485Number of Drivers/Receivers1/1DuplexHalfReceiver Hysteresis15mVData Rate500kbpsVoltage - Supply6 V ~ 28 VOperating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP	Manufacturer	Maxim Integrated	
Package8-SOIC (0.154", 3.90mm Width) Exposed PadSeries-TypeTransceiverTypeReseiverProtocolRS422, RS485Number of Drivers/Receivers1/1DuplexHalfReceiver Hysteresis15mVData Rate500kbpsVoltage - Supply6 V ~ 28 VOperating TemperatureSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP	Category	Integrated Circuits (ICs)	
Series-TypeTransceiverProtocolRS422, RS485Number of Drivers/Receivers1/1DuplexHalfReceiver Hysteresis15mVData Rate500kbpsVoltage - Supply6 V ~ 28 VOperating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP		Interface - Drivers, Receivers, Transceivers	
TypeTransceiverProtocolRS422, RS485Number of Drivers/Receivers1/1DuplexHalfReceiver Hysteresis15mVData Rate500kbpsVoltage - Supply6 V ~ 28 VOperating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP	Package	8-SOIC (0.154", 3.90mm Width) Exposed Pad	
ProtocolRS422, RS485Number of Drivers/Receivers1/1DuplexHalfReceiver Hysteresis15mVData Rate500kbpsVoltage - Supply6 V ~ 28 VOperating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP	Series	-	
Number of Drivers/Receivers1/1DuplexHalfReceiver Hysteresis15mVData Rate500kbpsVoltage - Supply6 V ~ 28 VOperating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP	Туре	Transceiver	
DuplexHalfReceiver Hysteresis15mVData Rate500kbpsVoltage - Supply6 V ~ 28 VOperating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP	Protocol	RS422, RS485	
Receiver Hysteresis15mVData Rate500kbpsVoltage - Supply6 V ~ 28 VOperating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP	Number of Drivers/Receivers	1/1	
Data Rate500kbpsVoltage - Supply6 V ~ 28 VOperating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP	Duplex	Half	
Voltage - Supply6 V ~ 28 VOperating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP	Receiver Hysteresis	15mV	
Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP	Data Rate	500kbps	
Mounting TypeSurface MountPackage / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP	Voltage - Supply	6 V ~ 28 V	
Package / Case8-SOIC (0.154", 3.90mm Width) Exposed PadSupplier Device Package8-SOIC-EP	Operating Temperature	-40°C ~ 85°C	
Supplier Device Package 8-SOIC-EP	Mounting Type	Surface Mount	
	Package / Case	8-SOIC (0.154", 3.90mm Width) Exposed Pad	
Report errors?	Supplier Device Package	8-SOIC-EP	
			Report errors?

MAX13410EESA+ Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

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Service Guarantees

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MAX13410EESA+ Payment Methods



MAX13410EESA+ Shipping Methods



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