



XR16C854IQ-F Information



For Reference Only

Part Number XR16C854IQ-F
Manufacturer Exar Corporation

Category Integrated Circuits (ICs)

Interface - UARTs (Universal Asynchronous

Receiver Transmitter)

Description IC UART FIFO 128B QUAD 100QFP

Package 100-BQFP

For the pricing/inventory/lead time, please contact

us

Website: https://www.heisener.com E-mail: salesdept@heisener.com



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Certified Quality

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XR16C854IQ-F Specifications

Manufacturer Part NumberXR16C854IQ-FManufacturerExar CorporationCategoryIntegrated Circuits (ICs)Interface - UARTs (Universal Asynchronous Receiver Transmitter)Package100-BQFPSeries-FeaturesInternal Oscillator, Timer/CounterNumber of Channels4, QUARTFIFO's128 ByteProtocolRS232, RS485Data Rate (Max)2MbpsVoltage - Supply2.97 V ~ 5.5 VWith Auto Flow ControlYes
Category Integrated Circuits (ICs) Interface - UARTs (Universal Asynchronous Receiver Transmitter) Package 100-BQFP Series - Features Internal Oscillator, Timer/Counter Number of Channels 4, QUART FIFO's 128 Byte Protocol RS232, RS485 Data Rate (Max) Voltage - Supply With Auto Flow Control Integrated Circuits (ICs) Integrated
Interface - UARTs (Universal Asynchronous Receiver Transmitter) Package 100-BQFP Series - Internal Oscillator, Timer/Counter Number of Channels 4, QUART FIFO's 128 Byte Protocol RS232, RS485 Data Rate (Max) 2Mbps Voltage - Supply 2.97 V ~ 5.5 V With Auto Flow Control Yes
Package 100-BQFP Series - Features Internal Oscillator, Timer/Counter Number of Channels 4, QUART FIFO's 128 Byte Protocol RS232, RS485 Data Rate (Max) 2Mbps Voltage - Supply 2.97 V ~ 5.5 V With Auto Flow Control Yes
Series - Internal Oscillator, Timer/Counter Number of Channels 4, QUART FIFO's 128 Byte Protocol RS232, RS485 Data Rate (Max) 2Mbps Voltage - Supply 2.97 V ~ 5.5 V With Auto Flow Control Yes
Features Internal Oscillator, Timer/Counter Number of Channels 4, QUART FIFO's 128 Byte Protocol RS232, RS485 Data Rate (Max) 2Mbps Voltage - Supply 2.97 V ~ 5.5 V With Auto Flow Control Yes
Number of Channels4, QUARTFIFO's128 ByteProtocolRS232, RS485Data Rate (Max)2MbpsVoltage - Supply2.97 V ~ 5.5 VWith Auto Flow ControlYes
FIFO's 128 Byte Protocol RS232, RS485 Data Rate (Max) 2Mbps Voltage - Supply 2.97 V ~ 5.5 V With Auto Flow Control Yes
Protocol RS232, RS485 Data Rate (Max) 2Mbps Voltage - Supply 2.97 V ~ 5.5 V With Auto Flow Control Yes
Data Rate (Max)2MbpsVoltage - Supply2.97 V ~ 5.5 VWith Auto Flow ControlYes
Voltage - Supply $2.97 \text{ V} \sim 5.5 \text{ V}$ With Auto Flow Control Yes
With Auto Flow Control Yes
WILLIAM I V
With IrDA Encoder/Decoder Yes
With False Start Bit Detection Yes
With Modem Control Yes
Mounting Type Surface Mount
Package / Case 100-BQFP
Supplier Device Package 100-QFP (14x20)
Report errors?

XR16C854IQ-F 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.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

XR16C854IQ-F Payment Methods



















XR16C854IQ-F Shipping Methods













If you have any question about XR16C854IQ-F, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com