



XR82C684CJ-F Information



For Reference Only

Part NumberXR82C684CJ-FManufacturerExar Corporation

Category Integrated Circuits (ICs)

Interface - UARTs (Universal Asynchronous

Receiver Transmitter)

Description IC UART CMOS QUAD 68PLCC

Package 68-LCC (J-Lead)

For the pricing/inventory/lead time, please contact

us

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



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XR82C684CJ-F Specifications

Manufacturer Part Number XR82C684CJ-F Manufacturer Exar Corporation Category Integrated Circuits (ICs) Interface - UARTs (Universal Asynchronous Receiver Transmitter) Package 68-LCC (J-Lead) Series - Features Internal Oscillator, Timer/Counter Number of Channels 4, QUART FIFO's - Protocol - Data Rate (Max) 1Mbps Voltage - Supply 5V With Auto Flow Control - With IrDA Encoder/Decoder - With False Start Bit Detection - With Modem Control - Mounting Type Surface Mount Package / Case 68-LCC (J-Lead) Supplier Device Package 68-PLCC (24.23x24.23)		
CategoryIntegrated Circuits (ICs)Package68-LCC (J-Lead)Series-FeaturesInternal Oscillator, Timer/CounterNumber of Channels4, QUARTFIFO's-Protocol-Data Rate (Max)1MbpsVoltage - Supply5VWith Auto Flow Control-With IrDA Encoder/Decoder-With False Start Bit Detection-With Modem Control-Mounting TypeSurface MountPackage / Case68-LCC (J-Lead)	Manufacturer Part Number	XR82C684CJ-F
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FIFO's - Protocol - Data Rate (Max) 1Mbps Voltage - Supply 5V With Auto Flow Control - With IrDA Encoder/Decoder - With False Start Bit Detection - With Modem Control - Mounting Type Surface Mount Package / Case 68-LCC (J-Lead)	Features	Internal Oscillator, Timer/Counter
Protocol - Data Rate (Max) 1Mbps Voltage - Supply 5V With Auto Flow Control - With IrDA Encoder/Decoder - With False Start Bit Detection - With Modem Control - Mounting Type Surface Mount Package / Case 68-LCC (J-Lead)	Number of Channels	4, QUART
Data Rate (Max) Voltage - Supply 5V With Auto Flow Control With IrDA Encoder/Decoder With False Start Bit Detection With Modem Control Mounting Type Surface Mount Package / Case 1Mbps 5V 5V Surface Mount 68-LCC (J-Lead)	FIFO's	-
Voltage - Supply 5V With Auto Flow Control - With IrDA Encoder/Decoder - With False Start Bit Detection - With Modem Control - Mounting Type Surface Mount Package / Case 68-LCC (J-Lead)	Protocol	-
With Auto Flow Control With IrDA Encoder/Decoder With False Start Bit Detection With Modem Control Mounting Type Surface Mount Package / Case 68-LCC (J-Lead)	Data Rate (Max)	1Mbps
With IrDA Encoder/Decoder - With False Start Bit Detection - With Modem Control - Mounting Type Surface Mount Package / Case 68-LCC (J-Lead)	Voltage - Supply	5V
With False Start Bit Detection - With Modem Control - Mounting Type Surface Mount Package / Case 68-LCC (J-Lead)	With Auto Flow Control	-
With Modem Control - Mounting Type Surface Mount Package / Case 68-LCC (J-Lead)	With IrDA Encoder/Decoder	-
Mounting Type Surface Mount Package / Case 68-LCC (J-Lead)	With False Start Bit Detection	-
Package / Case 68-LCC (J-Lead)	With Modem Control	-
	Mounting Type	Surface Mount
Supplier Device Package 68-PLCC (24.23x24.23)	Package / Case	68-LCC (J-Lead)
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Report errors?		Report errors?

XR82C684CJ-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.

XR82C684CJ-F Payment Methods



















XR82C684CJ-F Shipping Methods













If you have any question about XR82C684CJ-F, please do not hesitate to contact us!

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