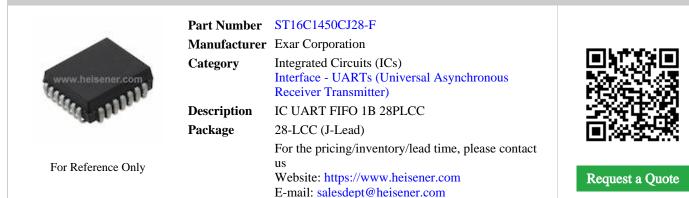


# ST16C1450CJ28-F

# ST16C1450CJ28-F Information



# **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



# ST16C1450CJ28-F Specifications

Manufacturer Part NumberST16C1450CJ28-FManufacturerExar CorporationCategoryIntegrated Circuits (ICs)Interface - UARTs (Universal Asynchronous Receiver Transmitter)Package28-LCC (J-Lead)Series-	
Category Integrated Circuits (ICs)   Interface - UARTs (Universal Asynchronous Receiver Transmitter)   Package 28-LCC (J-Lead)   Series -	
Interface - UARTs (Universal Asynchronous Receiver Transmitter)Package28-LCC (J-Lead)Series-	
Package28-LCC (J-Lead)Series-	
Series -	
Features Internal Oscillator, Timer/Counter	
Number of Channels 1, UART	
FIFO's 1 Byte	
Protocol -	
Data Rate (Max)1.5Mbps	
Voltage - Supply2.97 V ~ 5.5 V	
With Auto Flow Control -	
With IrDA Encoder/Decoder -	
With False Start Bit DetectionYes	
With Modem Control Yes	
Mounting Type Surface Mount	
Package / Case 28-LCC (J-Lead)	
Supplier Device Package28-PLCC (11.51x11.51)	
Re	eport errors?

### ST16C1450CJ28-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.

### ST16C1450CJ28-F Payment Methods



## ST16C1450CJ28-F Shipping Methods



If you have any question about ST16C1450CJ28-F, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com