

	CS5351-BZZ
	
Image may be representation. See specs for product details.	Manufacturer Part Number: CS5351-BZZ Manufacturer/Brand: Cirrus Logic Part of Description: IC ADC 24BIT SRL 192KHZ 24-TSSOP Datasheets:  CS5351-BZZ.pdf RoHs Status:  Lead free / RoHS Stock Condition: Compliant New original, 2589 pcs Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	CS5351-BZZ
Manufacturer	Cirrus Logic
Description	IC ADC 24BIT SRL 192KHZ 24-TSSOP
Category	Integrated Circuits (ICs) > Data Acquisition - ADCs/DACs
Part Status	2589 pcs Stock
Voltage Supply Source	Analog and Digital
Voltage - Supply	3.3V, 5V
Type	ADC, Audio
Supplier Device Package	24-TSSOP
Series	-
Sampling Rate (Per Second)	192k
Resolution (Bits)	24 b
Packaging	Tube
Package / Case	24-TSSOP (0.173", 4.40mm Width)
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Data Interface	Serial

You May Be Also Be interested

In:  CS5351-DZZR Cirrus Logic Inc. IC ADC 24BIT SRL 192KHZ 24-TSSOP	 CS5351-KSZR Cirrus Logic Inc. IC ADC 24BIT SRL 192KHZ 24-SOIC	 CS5351-KZ CIRRUSLOG CS5351-KZ CIRRUSLOG	 CS5351-KSZ Cirrus Logic Inc. IC ADC 24BIT SRL 192KHZ 24-SOIC
 CS5346-DQZR Cirrus Logic IC 103DB, 24BIT, 192KHZ, STER AU	 CS5349-KS CRYSTAL CS5349-KS CRYSTAL	 CS5346-DQZ Cirrus Logic Inc. IC 103DB 24BIT 192KHZ STERAUDADC	 CS5351-DZZ Cirrus Logic Inc. IC ADC 24BIT SRL 192KHZ 24-TSSOP

CS5351-BZZ Related keyword

More

CS5351-BZZ Cirrus Logic	CS5351-BZZ Data Sheet	CS5351-BZZ Datasheets	CS5351-BZZ PDF	Cirrus Logic CS5351-BZZ
CS5351-BZZ Electronic	CS5351-BZZ Components	CS5351-BZZ Distributor	CS5351-BZZ Image	CS5351-BZZ Part
CS5351-BZZ Price	CS5351-BZZ Manufacturer	CS5351-BZZ Picture	CS5351-BZZ Stock	CS5351-BZZ Inventory
CS5351-BZZ New	CS5351-BZZ Original	CS5351-BZZ Warranted	CS5351-BZZ RFQ	CS5351-BZZ Order Online

Contact us:**Info@YIC-Electronics.com**

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.
Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited