

CS8405A-CZZ



Part Number: [CS8405A-CZZ](#)

Manufacturer: [Cirrus Logic](#)

Description: IC 96KHZ DGTL TRANSMIT 28-TSSOP

Data sheet:  [CS8405](#)

RoHs Status: Lead free / RoHS Compliant

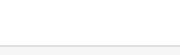
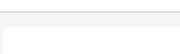
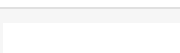
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy CS8405A-CZZ with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	CS8405A-CZZ	Manufacturer	Cirrus Logic
Description	IC 96KHZ DGTL TRANSMIT 28-TSSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5907 pcs	Data sheet	CS8405
Category	Integrated Circuits (ICs)	Voltage - Supply	4.5 V ~ 5.5 V
Supplier Device Package	28-TSSOP	Specifications	8kHz ~ 108kHz
Series	-	Packaging	Tube
Package / Case	28-TSSOP (0.173", 4.40mm Width)	Other Names	598-1120-5
Operating Temperature	-10°C ~ 70°C (TA)	Number of Channels	2
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Interface	PC, SPI	Function	Audio Transmitter
Detailed Description	Audio Audio Transmitter 2 Channel 28-TSSOP	Base Part Number	CS8405
Applications	Digital Audio Interfacing		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Cirrus Logic series electronic components. We have 5907 pieces of Cirrus Logic CS8405A-CZZ in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: CS8406-CZZ Description: IC XMITTER DGTL 192KHZ 28TSSOP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS8371ET7G Description: IC REG LIN 8V/5V 1A/250MA TO220	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: CS8406-DZZR Description: IC TX DGTL AUDIO 192KHZ 28TSSOP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS8371ET7 Description: IC REG LIN 8V/5V 1A/250MA TO220	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: CS8361YDWF16G Description: IC REG LIN 5V 100MA/250MA 16SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: CS8363YDPSR7G Description: IC REG LINEAR 3.3V D2PAK-7	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: CS8406-CSZR Description: IC TX DGTL AUDIO 192KHZ 28SOIC	Manufacturers: Cirrus Logic	RFQ
	Part#: CS8406-CSZ Description: IC XMITTER DGTL 192KHZ 28SOIC	Manufacturers: Cirrus Logic	RFQ
	Part#: CS8406-DSZR Description: IC TX DGTL AUDIO 192KHZ 28SOIC	Manufacturers: Cirrus Logic	RFQ
	Part#: CS8361YDWFR16G Description: IC REG LIN 5V 100MA/250MA 16SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: CS8391YDPR5 Description: IC REG LINEAR 5V/5V D2PAK-5	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: CS8371ETVA7 Description: IC REG LIN 8V/5V 1A/250MA TO220	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: CS8361YDWFR16 Description: IC REG LIN 5V 100MA/250MA 16SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: CS8406-DZZ Description: IC XMITTER DGTL 192KHZ 28TSSOP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS8363YDPS7G Description: IC REG LINEAR 3.3V D2PAK-7	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: CS8406-DSZ Description: IC TX DGTL AUDIO 192KHZ 28SOIC	Manufacturers: Cirrus Logic	RFQ
	Part#: CS8415A-CSZR Description: IC DGTL RCVR 96KHZ 28-SOIC	Manufacturers: Cirrus Logic	RFQ
	Part#: CS8415A-CSZ Description: IC DGTL RCVR 96KHZ 28-SOIC	Manufacturers: Cirrus Logic	RFQ
	Part#: CS8371ETVA7G Description: IC REG LIN 8V/5V 1A/250MA TO220	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: CS8406-CZZR Description: IC 192KHZ DGTL TRANSMIT 28-TSSOP	Manufacturers: Cirrus Logic	RFQ

Related keywords for CS8405A-CZZ			
Cirrus Logic CS8405A-CZZ	CS8405A-CZZ distributor	CS8405A-CZZ supplier	CS8405A-CZZ price
CS8405A-CZZ download datasheet	CS8405A-CZZ datasheet	CS8405A-CZZ stock	buy CS8405A-CZZ
Cirrus Logic CS8405A-CZZ	Cirrus Logic Inc. CS8405A-CZZ		