

CS42448-DQZR



Part Number: CS42448-DQZR

Manufacturer: Cirrus Logic

Description: IC CODEC 108DB 192KHZ 64-LQFP

Data sheet:  [CS42448 Datasheet](#)
 [CS424xx Bulletin](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

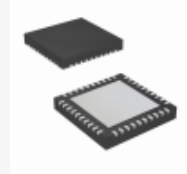
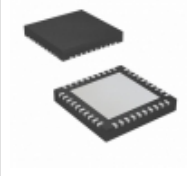
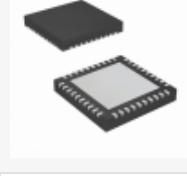
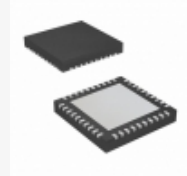
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy CS42448-DQZR with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	CS42448-DQZR	Manufacturer	Cirrus Logic
Description	IC CODEC 108DB 192KHZ 64-LQFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	11269 pcs	Data sheet	CS42448 Datasheet CS424xx Bulletin
Category	Integrated Circuits (ICs)	Voltage - Supply, Digital	3.14 V ~ 5.25 V
Voltage - Supply, Analog	3.14 V ~ 5.25 V	Type	Audio
Supplier Device Package	64-LQFP (10x10)	Sigma Delta	Yes
Series	-	S/N Ratio, ADCs / DACs (db) Typ	-
Resolution (Bits)	24 b	Packaging	Tape & Reel (TR)
Package / Case	64-LQFP	Operating Temperature	-40°C ~ 105°C
Number of ADCs / DACs	6 / 8	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	2 (1 Year)	Manufacturer Standard Lead Time	14 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Dynamic Range, ADCs / DACs (db) Typ	105 / 108 (Differential), 102 / 105 (Single-Ended)
Detailed Description	Audio Interface 24 b Serial 64-LQFP (10x10)	Data Interface	Serial
Base Part Number	CS42448		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Cirrus Logic series electronic components. We have 11269 pieces of Cirrus Logic CS42448-DQZR 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#: CS42438-DMZR Description: IC CODEC 108DB 192KHZ 52-MQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS42448-CQZ Description: IC CODEC 108DB 192KHZ 64LQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS42516-DQZ Description: IC CODEC S/PDIF RCVR 64LQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS4245-CQZR Description: IC CODEC AUD STER 104DB 48LQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS4245-DQZ Description: IC CODEC AUD STER 104DB 48LQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS42438-DMZ Description: IC CODEC 108DB 192KHZ 52-MQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS42516-CQZR Description: IC CODEC S/PDIF RCVR 64LQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS4244-CNZ Description: IC AUDIO CODEC PCM/TDM 40QFN	Manufacturers: Cirrus Logic	RFQ
	Part#: CS4244-DNZR Description: IC AUDIO CODEC PCM/TDM 40QFN	Manufacturers: Cirrus Logic	RFQ
	Part#: CS4244-CNZR Description: IC AUDIO CODEC PCM/TDM 40QFN	Manufacturers: Cirrus Logic	RFQ
	Part#: CS42518-CQZ Description: IC CODEC S/PDIF RCVR 64LQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS42438-CMZR Description: IC AUD CODEC 108DB 192KHZ 52MQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS42516-CQZ Description: IC CODEC S/PDIF RCVR 64LQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS42516-DQZR Description: IC CODEC S/PDIF RCVR 64-LQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS42448-CQZR Description: IC AUD CODEC 108DB 192KHZ 64LQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS4244-DNZ Description: IC AUDIO CODEC PCM/TDM 40QFN	Manufacturers: Cirrus Logic	RFQ
	Part#: CS4245-DQZR Description: IC CODEC AUD STER 104DB 48-LQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS4245-CQZ Description: IC CODEC AUD STER 104DB 48LQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS42518-CQZR Description: IC CODEC S/PDIF RCVR 64LQFP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS42448-DQZ Description: IC CODEC 108DB 192KHZ 64LQFP	Manufacturers: Cirrus Logic	RFQ

Related keywords for CS42448-DQZR			
Cirrus Logic CS42448-DQZR	CS42448-DQZR distributor	CS42448-DQZR supplier	CS42448-DQZR price
CS42448-DQZR download datasheet	CS42448-DQZR datasheet	CS42448-DQZR stock	buy CS42448-DQZR
Cirrus Logic CS42448-DQZR	Cirrus Logic Inc. CS42448-DQZR		