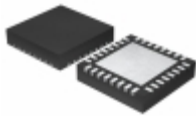
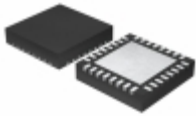


  Not Actual Photo YIC International Co., Limited.	CS42528-DQZR
	Manufacturer Part Number: CS42528-DQZR
	Manufacturer/Brand: Cirrus Logic
	Part of Description: IC CODEC S/PDIF RCVR 64-LQFP
	Datasheets:  1.CS42528-DQZR.pdf
	 2.CS42528-DQZR.pdf
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 2583 pcs Stock Available.
	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	CS42528-DQZR
Manufacturer	Cirrus Logic
Description	IC CODEC S/PDIF RCVR 64-LQFP
Category	Integrated Circuits (ICs) > Interface - CODECs
Part Status	2583 pcs Stock
Voltage - Supply, Digital	3.13 V ~ 5.25 V
Voltage - Supply, Analog	4.75 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 ~ 85°C
Number of ADCs / DACs	2 / 8
Mounting Type	Surface Mount
Dynamic Range, ADCs / DACs (db) Typ	114 / 114
Data Interface	Serial

You May Be Also Be interested

In:  CS4265-CNZ Cirrus Logic Inc. IC CODEC 24BIT 104DB 32QFN	 CS42528-CQZ Cirrus Logic Inc. IC CODEC S/PDIF RCVR 64LQFP	 CS4265 CIRRUS CS4265 CIRRUS	 CS4265-CNZR Cirrus Logic Inc. IC CODEC 24BIT 104DB 32QFN
 CS42528-CQZR. CS42528-CQZ CIRRUS LOGIC CIRRUS LOGIC LQFP64	 CS42528-DQZ Cirrus Logic Inc. IC CODEC S/PDIF RCVR 64-LQFP	 CS42528-CQ CIRRUS CS42528-CQ CIRRUS	 CS4265-DNZ Cirrus Logic Inc. IC CODEC 24BIT 104DB 32-QFN

CS42528-DQZR Related keyword

More

CS42528-DQZR Cirrus Logic	CS42528-DQZR Data Sheet	CS42528-DQZR Datasheets	CS42528-DQZR PDF	Cirrus Logic CS42528-DQZR
CS42528-DQZR Electronic	CS42528-DQZR Components	CS42528-DQZR Distributor	CS42528-DQZR Image	CS42528-DQZR Part
CS42528-DQZR Price	CS42528-DQZR Manufacturer	CS42528-DQZR Picture	CS42528-DQZR Stock	CS42528-DQZR Inventory
CS42528-DQZR New	CS42528-DQZR Original	CS42528-DQZR Warranted	CS42528-DQZR RFQ	CS42528-DQZR Order Online