

CS43131-CNZR





Part Number: [CS43131-CNZR](#)

Manufacturer [Cirrus Logic](#)

Description [IC - 130-DB, 32-BIT HIGH-PERFORM](#)

Data sheet:  [CS43131](#)

RoHs Status: [Lead free / RoHS Compliant](#)

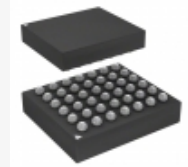
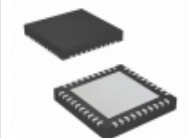
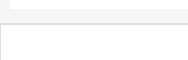
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PRODUCT PARAMETER			
Part Number	CS43131-CNZR	Manufacturer	Cirrus Logic
Description	IC - 130-DB, 32-BIT HIGH-PERFORM	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	11245 pcs	Data sheet	CS43131
Category	Integrated Circuits (ICs)	Voltage - Supply, Digital	1.66 V ~ 1.94 V
Voltage - Supply, Analog	1.66 V ~ 1.94 V	Supplier Device Package	40-QFN (5x5)
Settling Time	-	Series	-
Reference Type	Internal	Packaging	Cut Tape (CT)
Package / Case	40-WFQFN Exposed Pad	Output Type	Voltage - Unbuffered
Other Names	598-2472-1	Operating Temperature	-10°C ~ 70°C
Number of D/A Converters	2	Number of Bits	32
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	21 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
INL/DNL (LSB)	-	Differential Output	No
Detailed Description	32 Bit Digital to Analog Converter 2 40-QFN (5x5)	Data Interface	I²S
Architecture	Sigma-Delta		
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	Part#: CS4334-KSZR Description: IC DAC STER 24BIT 96KHZ 8-SOIC	Manufacturers: Cirrus Logic	RFQ
	Part#: CS43131-CWZR Description: IC - 130-DB, 32-BIT HIGH-PERFORM	Manufacturers: Cirrus Logic	RFQ
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	Part#: CS42L73-CRZ Description: IC CODEC AUD TELEPHONY 64WLCSP	Manufacturers: Cirrus Logic	RFQ
	Part#: CS43198-CNZ Description: 130-DB, 32-BIT HIGH-PERFORMANCE	Manufacturers: Cirrus Logic	RFQ
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	Part#: CS43198-CWZR Description: 130-DB, 32-BIT HIGH-PERFORMANCE	Manufacturers: Cirrus Logic	RFQ
	Part#: CS4334-KSZ Description: IC DAC STER 24BIT 96KHZ 8-SOIC	Manufacturers: Cirrus Logic	RFQ
	Part#: CS43131-CNZ Description: IC - 130-DB, 32-BIT HIGH-PERFORM	Manufacturers: Cirrus Logic	RFQ
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	Part#: CS43130-CNZ Description: IC DAC 32BIT 2CH ANALOG 40QFN	Manufacturers: Cirrus Logic	RFQ

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