

Specifications	
Part Number	CS5532-BSZR
Manufacturer	Cirrus Logic
Description	IC ADC 24BIT 2CH W/LNA 20-SSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to
Part Status	2230 pcs Stock
Voltage - Supply, Digital	3 V ~ 5 V
Voltage - Supply, Analog	±3V, 0 V ~ 5 V
Supplier Device Package	20-SSOP
Series	-
Sampling Rate (Per Second)	3.84k
Reference Type	External
Ratio - S/H:ADC	-
Packaging	Tape & Reel (TR)
Package / Case	20-SSOP (0.209", 5.30mm Width)
Operating Temperature	-40°C ~ 85°C
Number of Inputs	2
Number of Bits	24
Number of A/D Converters	1
Input Type	Differential
Features	PGA, Selectable Address
Data Interface	SPI
Configuration	MUX-PGA-ADC
Architecture	Sigma-Delta

In:

CS5532-BSZ
Cirrus Logic Inc.
IC ADC 24BIT 2CH W/LNA
20SSOP



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CS5532-BSZ
CIRRUS
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CS5532-ASZR
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IC ADC 24BIT 2CH W/LNA 20-
SSOP



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CS5532ASZ
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CS5533-ASZR
Cirrus Logic Inc.
IC ADC 16BIT 2CH W/LNA 24-
SSOP

More

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