

	CS3013-FNZ
	Manufacturer Part Number: CS3013-FNZ
	Manufacturer/Brand: Cirrus Logic
	Part of Description: IC OPAMP INSTR RRO 8QFN
	RoHs Status:  Lead free / RoHS
	Stock Condition: ^{Compliant} New original, 2587 pcs Stock Available.
	Ship From: Hong Kong
	Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	CS3013-FNZ
Manufacturer	Cirrus Logic
Description	IC OPAMP INSTR RRO 8QFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	2587 pcs Stock
Voltage - Supply, Single/Dual (±)	2.7 V ~ 5 V, ±1.35 V ~ 2.5 V
Voltage - Input Offset	10μV
Supplier Device Package	-
Slew Rate	0.25 V/μs
Series	-
Packaging	Tray
Package / Case	8-QFN
Output Type	Rail-to-Rail
Operating Temperature	-40°C ~ 125°C
Number of Circuits	1
Mounting Type	Surface Mount
Current - Supply	500μA
Current - Output / Channel	-
Current - Input Bias	170pA
Amplifier Type	Instrumentation
-3db Bandwidth	-

You May Be Also Be interested

In:  CS3012-ISZ Cirrus Logic Inc. IC OPAMP INSTR RRO 8SOIC	 CS3011-ISZ Cirrus Logic Inc. IC OPAMP INSTR RRO 8SOIC	 CS3013-FSZ Cirrus Logic Inc. IC OPAMP INSTR RRO 8SOIC	 CS3012-ISZR Cirrus Logic Inc. IC OPAMP INSTR RRO 8SOIC
 CS3011-ISZR Cirrus Logic Inc. IC OPAMP INSTR RRO 8SOIC	 CS3013-INZ Cirrus Logic Inc. IC OPAMP INSTR RRO 8QFN	 CS3013-FS Cirrus Logic Inc. IC OPAMP INSTR RRO 8SOIC	 CS301 BOSCH BOSCH SOP-16

CS3013-FNZ Related keyword

More

CS3013-FNZ Cirrus Logic	CS3013-FNZ Data Sheet	CS3013-FNZ Datasheets	CS3013-FNZ PDF	Cirrus Logic CS3013-FNZ
CS3013-FNZ Electronic	CS3013-FNZ Components	CS3013-FNZ Distributor	CS3013-FNZ Image	CS3013-FNZ Part
CS3013-FNZ Price	CS3013-FNZ Manufacturer	CS3013-FNZ Picture	CS3013-FNZ Stock	CS3013-FNZ Inventory
CS3013-FNZ New	CS3013-FNZ Original	CS3013-FNZ Warranted	CS3013-FNZ RFQ	CS3013-FNZ Order Online

Contact us:**Info@YIC-Electronics.com**

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.
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