



Cirrus Logic



CS3014-FNZ

Part Number:CS3014-FNZ

Manufacturer/Brand:Cirrus Logic

Product description:IC OPAMP INSTR RRO 8QFN

Datasheets: CS3014-FNZ.pdf

RoHs Status: Lead free / RoHS Compliant

Ship From:Hong Kong

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

REQUEST FOR QUOTATION

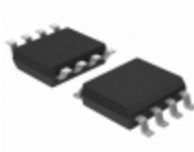
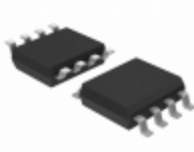
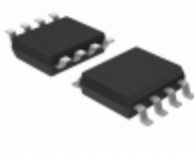
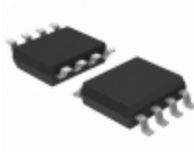
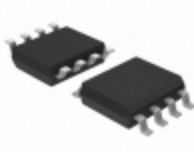
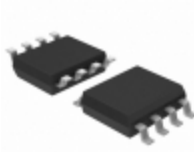
Specifications of CS3014-FNZ

PART NUMBER	CS3014-FNZ
MANUFACTURER	Cirrus Logic
DESCRIPTION	IC OPAMP INSTR RRO 8QFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 CS3014-FNZ.pdf
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
OTHER NAMES	598-1176
OPERATING TEMPERATURE	-40°C ~ 125°C
NUMBER OF CIRCUITS	2
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Instrumentation Amplifier 2 Circuit Rail-to-Rail
CURRENT - SUPPLY	1mA
CURRENT - INPUT BIAS	170pA
BASE PART NUMBER	CS3014
AMPLIFIER TYPE	Instrumentation

Related Tags

Cirrus Logic CS3014-FNZ	CS3014-FNZ Distributor	CS3014-FNZ Supplier
CS3014-FNZ Price	CS3014-FNZ Pictures	CS3014-FNZ Image
CS3014-FNZ PDF Datasheet	CS3014-FNZ Download Datasheet	CS3014-FNZ Datasheet
CS3014-FNZ Stock	Buy CS3014-FNZ	Buy Cirrus Logic CS3014-FNZ
Cirrus Logic CS3014-FNZ	Cirrus Logic Supplier	Cirrus Logic Distributor
Cirrus Logic CS3014-FNZ	Cirrus Logic Inc. CS3014-FNZ	

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