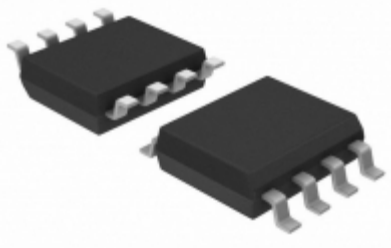


	<h2 style="color: red;">CS3004-FSZR</h2>	
	Manufacturer Part Number:	CS3004-FSZR
	Manufacturer/Brand:	Cirrus Logic
	Part of Description:	IC OPAMP INSTR RRO 8SOIC
Datasheets:	 CS3004-FSZR.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	CS3004-FSZR
Manufacturer	Cirrus Logic
Description	IC OPAMP INSTR RRO 8SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	2mA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Circuits	2
Amplifier Type	Instrumentation
Current - Output / Channel	-
Slew Rate	0.25 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.7 V ~ 5 V, ±1.35 V ~ 2.5 V
Current - Input Bias	170pA
Voltage - Input Offset	2μV
Packaging	Tape & Reel (TR)

CS3004-FSZR is New Original in Stock, Search CS3004-FSZR Datasheets, PDF, Inventory at Y-IC.com Online, Order CS3004-FSZR Cirrus Logic with warrantied and confidence. RFQ CS3004-FSZR : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>CS3011-ISZR Cirrus Logic IC OPAMP INSTR RRO 8SOIC</p>	 <p>CS3003-INZ Cirrus Logic IC OPAMP INSTR RRO 8QFN</p>	 <p>CS3004-INZ Cirrus Logic IC OPAMP INSTR RRO 8QFN</p>	 <p>CS3004-FNZ Cirrus Logic IC OPAMP INSTR RRO 8QFN</p>
 <p>CS3004-INZR Cirrus Logic IC OPAMP INSTR RRO 8QFN</p>	 <p>CS3004-FNZR Cirrus Logic IC OPAMP INSTR RRO 8QFN</p>	 <p>CS3012-ISZ Cirrus Logic IC OPAMP INSTR RRO 8SOIC</p>	 <p>CS3004-FSZ Cirrus Logic IC OPAMP INSTR RRO 8SOIC</p>

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|------------------|----------------------|----------------------|-----------------------|---------------------|
| ⊛ 08051AVEDFAT2A | ↔ 1206CA241MAT1A | ⇒ 18127C473MAT2A | D 1MBI1400NN-120 | ↔ ADT7468ARQ-REEL |
| ⊣ AP4300AM-BTRE1 | ⊛ B250C5000/3300 | D C3225X7R1E225M/8 | ⇒ C5750X7S2A156M250KB | ↔ CC0402JRNPO9BN300 |
| ⊛ CM150TJA-12F | ⊣ CR250JY-4 | ⊛ CX146-5H | ↔ DB3350CT/4POP14 | ↔ DIMD10A-7-F |
| D DM74ALS125MX | ⊛ GRM0335C1H9R7DD01D | ⊣ GRM0335C1HR40BA01D | ⊛ GRT188R60J105ME01D | ↔ ILQ621-X019T |
| ⇒ IP-244-01 | ↔ IS24C16A-2GLI-TR | ⊛ LMK04808BISQE/NOPB | ⊣ LMSP54AA-096 | ↔ LTC3203BEDD-1 |
| ↔ MC10EL16DTR2G | ⇒ MDC44-16IO1 B | D MI-26L-IW | ⊛ MKT1817410065W | ⊣ MMBT3904-7-G-88 |
| ⊛ MPC1040LR45C | D NCP699SN34T1G | ⇒ P6SMB100CA | ↔ PS21245-B2P | ↔ PTH12030WAH |
| ⊣ QM10HA-HB | ⊛ RBR2LAM60A | ↔ SC900655PUR2 | ⇒ SFH6186-4 | ↔ SI9936DY |
| ⊛ SKET330/08D | ⊣ SKKH26/04D | ⊛ SMCJ150A-E3/57 | D SP3238ECY-L/TR | ↔ SP8009EL |
| ↔ TC74HC76P | ⊛ TLV70430DBVR | ⊣ TZ430N12KOF | ⊛ VI-710236 | ↔ X9252YV24-2.7 |

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