

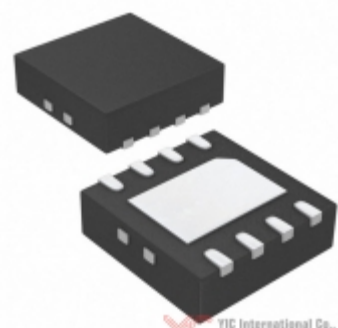
	<p>LTC6102CDD#PBF</p>
	<p>Manufacturer Part Number: LTC6102CDD#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP CURR SENSE 200KHZ 8DFN</p> <p>Datasheets:  LTC6102CDD#PBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 129 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC6102CDD#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CURR SENSE 200KHZ 8DFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	129 pcs Stock
Series	-
Current - Supply	420µA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	8-WFDFN Exposed Pad
Supplier Device Package	8-DFN (3x3)
Number of Circuits	1
Amplifier Type	Current Sense
Current - Output / Channel	1mA
Slew Rate	-
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	4 V ~ 60 V
Gain Bandwidth Product	200kHz
Current - Input Bias	60pA
Voltage - Input Offset	3µV
Packaging	Tube

LTC6102CDD#PBF is New Original in Stock, Search LTC6102CDD#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6102CDD#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6102CDD#PBF : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>LTC6102APCDD#PBF LT LTC6102APCDD#PBF LT</p>	 <p>LTC6102APCDD LINEAR LTC6102APCDD LINEAR</p>	 <p>LTC6102APCDD#TRPBF LT LTC6102APCDD#TRPBF LT</p>	 <p>LTC6101HVCIS5#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE TSOT23-5</p>
 <p>LTC6102CDD#PBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8DFN</p>	 <p>LTC6102CDD-1#PBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8DFN</p>	 <p>LTC6102CDD-1#PBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8DFN</p>	 <p>LTC6101HVCIS5#TRPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE TSOT23-5</p>

Hot Parts More

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|-----------------------|------------------------|-----------------------|-----------------------|-------------------------|
| ⚙️ 12063C225KAT2A | ↔️ A4947GLPTR-T | ⇒ AD797BRZ | D AFP2323AS23RG | ⇒ B39851-B7679-A710-S03 |
| ⊖ BWR-12/125-D48 | ⚙️ C2012X7R1E104M/1.25 | D C3216X5R1A225M/1.60 | ⇒ CC0201JRNPO9BN680 | ⇒ CD74HC238PWR |
| ⚙️ CL21A225KB9LNNC | ⊖ DD285N06K | ⚙️ DS92LV1212AMSA | ↔️ ELM34804AA | ⇒ EP4CE10E22C8N |
| D ESDBL5V0F2 | ⚙️ GJM0225C1E7R8DB01L | ⊖ GM8120SF-BD | ⚙️ GRM1885C1H3R7CZ01D | ⇒ GRM2196R2A8R7DD01D |
| ⇒ IRKE196-14 | ↔️ IRKL162-04 | ⚙️ IXGN20N80A | ⊖ L7905CD2T | ⇒ LC74793JM-TLM-E |
| ↔️ MMSZ5258BT1 | ⇒ N00416SP020 | D NTMFS4707NT1G | ⚙️ PT7M7812RTBEX | ⊖ RL7520WT-R004-J |
| ⚙️ S-814A40AMC-BDE-T2 | D SA53776245 | ⇒ SI3208-B-FMR | ↔️ SKKD700/22 | ⇒ SML4745A |
| ⊖ SN105230APWR | ⚙️ SN6505BDBVR | ↔️ SN65HVD3085EDR | ⇒ SR0604121KSB | ⇒ STB14NK60ZT4 |
| ⚙️ STL105NS3LLH7 | ⊖ SW14PHR470 | ⚙️ T77V1D10-12 | D TDA4856/V6 | ⇒ TEMSVA0J226M8R |
| ↔️ TLV71333PDBVR | ⚙️ TMK063CG180KP-F | ⊖ V300B15T250AL2 | ⚙️ VI-251-MU | ⇒ VTO110-16107 |