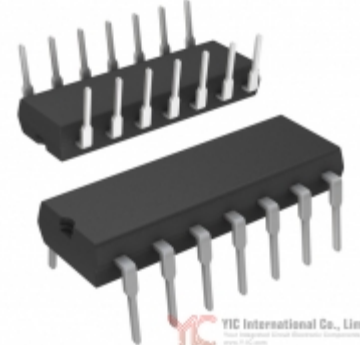


	<p><b>LT1216CN#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> LT1216CN#PBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC OPAMP GP 23MHZ 14DIP</p>
	<p><b>Datasheets:</b>  <a href="#">LT1216CN#PBF.pdf</a></p>
	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>



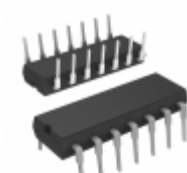
Specifications

Part Number	LT1216CN#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 23MHZ 14DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	5.7mA
Operating Temperature	0°C ~ 70°C
Mounting Type	Through Hole
Output Type	-
Package / Case	14-DIP (0.300", 7.62mm)
Supplier Device Package	14-PDIP
Number of Circuits	4
Amplifier Type	General Purpose
Current - Output / Channel	50mA
Slew Rate	50 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.5 V ~ 36 V, ±1.25 V ~ 18 V
Gain Bandwidth Product	23MHz
Current - Input Bias	360nA
Voltage - Input Offset	250μV
Packaging	Tube

LT1216CN#PBF is New Original in Stock, Search LT1216CN#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1216CN#PBF Linear Technology / Analog Devices with warranted and confidence. RFQ LT1216CN#PBF : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>LT1216CS#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 23MHZ 16SO</p>	 <p><b>LT1215CS8#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 23MHZ 8SO</p>	 <p><b>LT1215CS8#TRPBF</b> Linear Technology / Analog Devices IC OPAMP GP 23MHZ 8SO</p>	 <p><b>LT1215CS8#PBF</b> Linear Technology / Analog Devices IC OPAMP GP 23MHZ 8SO</p>
 <p><b>LT1215CS8#TR</b> LINR LT1215CS8#TR LINR</p>	 <p><b>LT1216CS#TRPBF</b> Linear Technology / Analog Devices IC OPAMP GP 23MHZ 16SO</p>	 <p><b>LT1216CN#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 23MHZ 14DIP</p>	 <p><b>LT1216CS#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 23MHZ 16SO</p>

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|-----------------------|------------------------|---------------------------|-----------------------|---------------------|
| ⊕ 0402YA5R0CAT2A      | ↔ 2SEPC560MX+TSS       | ⇒ AA05A-024L-150S         | D ACH3218-222-T       | ⇒ ACNV4506-500E     |
| ⊖ AD6630ARZ-REEL      | ⊕ AD8332ARU            | D AP130-25YG-13           | ⇒ BAW56LT1G           | ⇒ BSM15GP120DN2     |
| ⊕ BZB984-C6V8         | ⊖ BZX84J-C47           | ⊕ C1608X7R2A223M080AA     | ↔ C2012C0G2A332K125AA | ⇒ CC1206KKX7RBBB681 |
| D CCP2B20TE           | ⊕ CGB3B1X6S1A225M055AC | ⊖ CME164-01               | ⊕ DMP4051LK3-13       | ⇒ DS1233Z-15/T8R    |
| ⇒ DSPIC30F4011-30I/PT | ↔ ERG51-12             | ⊕ GRM188R71E272KA01D      | ⊖ GRM188R71H332KA01J  | ⇒ HMC310MS8G        |
| ↔ IGD01N120H2         | ⇒ IMP809REUR           | D IR21362JPBF.            | ⊕ LL101A-GS08         | ⊖ LM13700N          |
| ⊕ LM236AZ-5.0         | D LM285LP-1.2          | ⇒ LM3215TLX               | ↔ LM4040CIM3X-4.1     | ⇒ LM8502TMX         |
| ⊖ LT3663EDCB#PBF      | ⊕ MAX111ACWE           | ↔ MC74VHC1G14DTT1G        | ⇒ NGTB40N120FLWG      | ⇒ R9G0161800        |
| ⊕ SD150R25MSV         | ⊖ SM36CXC614           | ⊕ SML4738A-E3/61          | D SN74LVTH273PWR      | ⇒ SRP1040-R20M      |
| ↔ SSU7301C25P         | ⊕ TSM60N600CI          | ⊖ UPD79F0041FC-403-AA1-E2 | ⊕ X9317UPI-2.7        | ⇒ XR1008ISO8MTR     |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.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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