

	<h2 style="color: red;">LT1215CN8#PBF</h2>	
	Manufacturer Part Number:	LT1215CN8#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC OPAMP GP 23MHZ 8DIP
Datasheets:	 LT1215CN8#PBF.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	LT1215CN8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 23MHZ 8DIP
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	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Number of Circuits	2
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

LT1215CN8#PBF is New Original in Stock, Search LT1215CN8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1215CN8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1215CN8#PBF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LT1215ACN8#PBF ADI (Analog Devices, Inc.) IC OPAMP GP 23MHZ 8DIP</p>	 <p>LT1215CS8#TR LINR LT1215CS8#TR LINR</p>	 <p>LT1215ACN8#PBF Linear Technology / Analog Devices IC OPAMP GP 23MHZ 8DIP</p>	 <p>LT1215ACN8 LT LT DIP</p>
 <p>LT1215CS8 LT LT1215CS8 LT</p>	 <p>LT1215CS8#PBF ADI (Analog Devices, Inc.) IC OPAMP GP 23MHZ 8SO</p>	 <p>LT1215CN8 LT LT1215CN8 LT</p>	 <p>LT1215CS8#PBF Linear Technology / Analog Devices IC OPAMP GP 23MHZ 8SO</p>

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|---------------------|--------------------------|----------------------|-----------------------|-------------------|
| ⊕ 04026D105KAT2A | ↔ 06035C153JAT2A | ⇒ 08051A161JAT9A | D 160LET-240V | ⇒ 22255C334JAT2A |
| ⊖ AC0402FR-7W22RL | ⊕ AD116S10KDC | D ADM663AR-REEL | ⇒ AIC1680-N20CU | ⇒ AM29DL320GB70EI |
| ⊕ APT5010JLC | ⊖ ASM1812R-10 | ⊕ BCM7630YKFEBG | ↔ C1005X8R1H102K050BE | ⇒ CDR06BX474AKUS |
| D CP0140CL | ⊕ CX06827-11Z | ⊖ DG200ACY | ⊕ EL8302IUZ-T13 | ⇒ FF600R12KS4 |
| ⇒ FRD100AA40 | ↔ GCM1555C1H8R1DA16D | ⊕ GRM1556R1H5R7DZ01D | ⊖ HA17080PS | ⇒ HC-TN133V4U9 |
| ↔ INA212AIDCKT | ⇒ IRFL014N | D KU163A-23-TR | ⊕ LM95214CISD/NOPB | ⊖ MIC5209-3.3BM |
| ⊕ MMG600WB060DAK6EN | D PI6C41204ALEX | ⇒ PMB6255-13V1.2 | ↔ PS1117-2.85 | ⇒ PS2802-1-F3-A |
| ⊖ PSD86/08 | ⊕ RCLAMP7535M | ↔ SG2003-3.3XN5/TR | ⇒ SI8812DB-T2-E1 | ⇒ SKKH15/15 |
| ⊕ SKKT91-12D | ⊖ STM32F103B6GK | ⊕ SV01A103AEA01R00 | D SW06CXC14C | ⇒ TLV431AIDRG4 |
| ↔ TLV431BLPRE | ⊕ UPD78F0534AFC-AA1-E1-A | ⊖ V48A15C500A | ⊕ WJLXT905LE.C2 | ⇒ XC9223B081AR |

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