

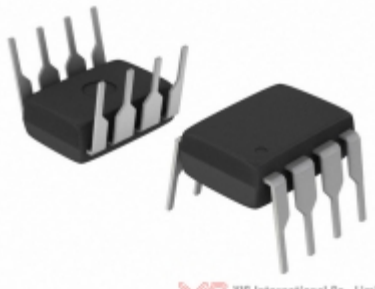
	<h2>LTC1150CN8#PBF</h2>
	<p>Manufacturer Part Number: LTC1150CN8#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP CHOPPER 2.5MHZ 8DIP</p> <p>Datasheets:  LTC1150CN8#PBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 87 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	LTC1150CN8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CHOPPER 2.5MHZ 8DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	87 pcs Stock
Series	-
Current - Supply	800µA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Output Type	-
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Number of Circuits	1
Amplifier Type	Zero-Drift
Current - Output / Channel	-
Slew Rate	3 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	4.75 V ~ 32 V, ±2.38 V ~ 16 V
Gain Bandwidth Product	2.5MHz
Current - Input Bias	10pA
Voltage - Input Offset	0.5µV
Packaging	Tube

LTC1150CN8#PBF is New Original in Stock, Search LTC1150CN8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1150CN8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1150CN8#PBF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LTC1150CN8 Original LTC1150CN8 Original</p>	 <p>LTC1150CS8#PBF Linear Technology / Analog Devices IC OPAMP CHOPPER 2.5MHZ 8SO</p>	 <p>LTC114EUBFS8 TL ROHM ROHM SOT323</p>	 <p>LTC1150CN8#PBF ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 2.5MHZ 8DIP</p>
 <p>LTC1150CS8 LINEAR LTC1150CS8 LINEAR</p>	 <p>LTC114YEBFS8TL LAPIS Semiconductor LTC114YEBFS8TL ROHM</p>	 <p>LTC114EUBFS8TL ROHM LTC114EUBFS8TL ROHM</p>	 <p>LTC1150 Advanced Linear Devices, Inc. LTC1150 LINEAR</p>

Hot Parts

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| <ul style="list-style-type: none"> ⊕ 12065A151KAT2A ⊖ B1212S-W1 ⊕ CGA3E1X7S1C225M080AE D GRM155R60J124KE01D ⇒ IXTH180N10T ⊖ LP2992AIM5-3.3/NOPB ⊕ LT1224CS8#TRPBF ⊖ RSB6.8S-T7 ⊕ SST39LF020-45-4C-B3K ⊖ TPIC6B273DWR | <ul style="list-style-type: none"> ⊖ 1812AA181KAT1AJ ⊕ BAV99DGP ⊖ CL-270SYG-C-TS ⊕ GTCS25-471M-R05-2 ⊖ IXTH88N15 ⇒ LP3950SL/CSP1 D N74F534D ⊕ SIR870DP-T1-GE3 ⊖ ST7FUSA2M6 ⊕ VI-J0Z-CZ | <ul style="list-style-type: none"> ⇒ 2MBI100U4H-170 D C2012C0G2E152J085AA ⊕ CL03C4R3BA3GNND ⊖ HMC473MS8 ⊕ LI0603G800R-10 D LPC2106FHN48/01 ⇒ NOJY227M004RWJ ⊖ SM8S12HE3/2D ⊕ STB8NC70Z-1 ⊖ VI-J50-IX | <ul style="list-style-type: none"> D AD5259BRMZ5 ⇒ C8051F383-GQR ⊖ FMMT491TAPBF ⊕ ICL7106CPL ⊖ LM5010SD/NOPB ⊕ LQP03TN12NJ00D ⊖ OPA121KP ⇒ SPM3223-E D T9GH2208C2DH ⊕ W181-01GI | <ul style="list-style-type: none"> ⇒ AK5381VT-E2 ⇒ CC0402DRNP09BN100 ⇒ GCE188R71H102KA01D ⇒ IHW30N120R2 ⇒ LMV342IDGKRG4 ⊖ LSP1117D33AG ⇒ OPA658U-2/2K5 ⇒ SS2P2LHM3/84A ⇒ TLV2782AIDR ⇒ ZUS32412 |
|--|--|--|---|---|

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