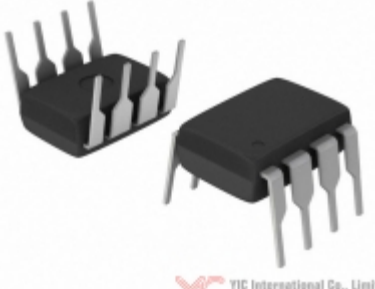


	<h2 style="color: red;">LT1228CN8#PBF</h2>	
	Manufacturer Part Number:	LT1228CN8#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC OPAMP CFA 100MHZ 8DIP
Datasheets:	 LT1228CN8#PBF.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
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	LT1228CN8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CFA 100MHZ 8DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	6mA
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	1
Amplifier Type	Current Feedback
Current - Output / Channel	125mA
Slew Rate	3500 V/μs
-3db Bandwidth	100MHz
Voltage - Supply, Single/Dual (±)	4 V ~ 36 V, ±2 V ~ 18 V
Current - Input Bias	10μA
Voltage - Input Offset	3mV
Packaging	Tube

LT1228CN8#PBF is New Original in Stock, Search LT1228CN8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1228CN8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1228CN8#PBF : Info@Y-IC.com

You May Be Also Be interested

In:

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 <p>LT1228CN8#PBF ADI (Analog Devices, Inc.) IC OPAMP CFA 100MHZ 8DIP</p>	 <p>LT1228CS8 LINEAR LT1228CS8 LINEAR</p>	 <p>LT1227CS8#TRPBF ADI (Analog Devices, Inc.) IC VIDEO CURRNT FEEDBK AMP 8SOIC</p>	 <p>LT1228CN8 LT LT1228CN8 LT</p>

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| ⊗ 1690-012 | ↔ 6MBP75UEA120 | ⇒ AC0805KRX7RBBB222 | D AD8511ARUZ | ↔ ADG212AKR |
| ⊣ AP130-15RA | ⊗ BA5946FP | D BAR67-04E6327 | ⇒ BUK7509-75A | ↔ CGJ2B2C0G1H470J050BA |
| ⊗ CL03A104KQ3NNND | ⊣ DCP68-25-13 | ⊗ DS1848E-010 | ↔ DT200F13KSC | ↔ EMC1423-1-AIZL-TR |
| D FAN5066MX | ⊗ FBMJ4516HS111-T | ⊣ FD500GV-90 | ⊗ GL12T-V-G-08 | ↔ GRM1886R1H7R6DZ01D |
| ⇒ GRM31A7U3A101JW31 | ↔ HEF4512BD | ⊗ ID221KA2 | ⊣ IRFH7191TRPBF | ↔ IRKE196-08 |
| ↔ MAX490EESA | ⇒ MAX6392KA29 | D MIC2027-2YM | ⊗ MMSZ4696-V-GS08 | ⊣ MUR1620TG |
| ⊗ NC7SP32L6X | D NFC25-48D12 | ⇒ P036PH06FL | ↔ R2A11014FT#UO | ↔ S29JL032H70TFI310H |
| ⊣ SAFEA2G35MCOF0AR15 | ⊗ SAWFD1G90KE0F0AR15 | ↔ SI1035X-T1 | ⇒ SI6544BDQ-TI-E3 | ↔ SI7956DP-T1-GE3 |
| ⊗ ST1200C20K2L | ⊣ TDA8933T/N1 | ⊗ TFZVTR13B | D TK20S04K3L | ↔ TPCA8102-H |
| ↔ TPS51218DSCR | ⊗ VI-J5Z-CY | ⊣ VLS252010HBX-1R5M-1 | ⊗ XR71211EHTR-F | ↔ Z86L0808SSG |

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