


	<p>Manufacturer Part Number: LT1363CN8#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC OPAMP VFB 70MHZ 8DIP</p>
	<p>Datasheets:  LT1363CN8#PBF.pdf</p>
<p>RoHS Status:  Lead free / RoHS</p>	<p>Stock Condition: Compliant New original, 24 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	LT1363CN8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP VFB 70MHZ 8DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	24 pcs Stock
Series	C-Load™
Current - Supply	6.3mA
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	Voltage Feedback
Current - Output / Channel	60mA
Slew Rate	1000 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	5 V ~ 36 V, ±2.5 V ~ 18 V
Gain Bandwidth Product	70MHz
Current - Input Bias	600nA
Voltage - Input Offset	500μV
Packaging	Tube

LT1363CN8#PBF is New Original in Stock, Search LT1363CN8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1363CN8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1363CN8#PBF : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>LT1362CS#TRPBF Linear Technology / Analog Devices IC OPAMP VFB 50MHZ 16SO</p>	 <p>LT1363CS8#PBF Linear Technology / Analog Devices IC OPAMP VFB 70MHZ 8SO</p>	 <p>LT1363CN8 LT LT1363CN8 LT</p>	 <p>LT1363CS8 LT LT1363CS8 LT</p>
 <p>LT1362CS#TRPBF ADI (Analog Devices, Inc.) IC OPAMP VFB 50MHZ 16SO</p>	 <p>LT1363 LT LT1363 LT</p>	 <p>LT1363CN8#PBF ADI (Analog Devices, Inc.) IC OPAMP VFB 70MHZ 8DIP</p>	 <p>LT1363CS8#TR LT LT1363CS8#TR LT</p>

Hot Parts

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|----------------------|-----------------------|---------------------|--------------------|-----------------------|
| ⊛ 06033C122JAT2A | ↔ 06035A7R5CAT4A | ⇒ 1812WC182KAT1A | D 1MBI1500UE-330 | ⇒ 2225CA222MAT1A\SB |
| ⊣ 2MBI300U4D-120A-50 | ⊛ AD116S08KEC | D AT-31033 | ⇒ AU031C103KA72A | ⇒ BH7826FVM |
| ⊛ BSO064N03S | ⊣ C2012C0G2W271J060AA | ⊛ CC0402FRNPO9BN680 | ↔ DRA2143E0L | ⇒ GP02-25GP |
| D GRM0335C1H100FA01J | ⊛ H11L3SR2VM | ⊣ HUF76429P3 | ⊛ ICL3223IA-TS2463 | ⇒ ICS9P935AFLFT |
| ⇒ IP-B61-CU-V | ↔ LC4512V-75TN176C | ⊛ LD051C331KAB2A | ⊣ LE9520DDTC | ⇒ LTC2635CUD-LZ12#PBF |
| ↔ LV2282VA-TLM-E | ⇒ M-FIAM5BM12 | D MAX3079EESD | ⊛ MAX686EEE+T | ⊣ MAX8888EZK33+T |
| ⊛ MC74LCX540 | D MF-SM013/250-A05-2 | ⇒ MIC5182YM | ↔ MIC5355-S4YMME | ⇒ ML03V10R1AAT2A |
| ⊣ ML6204B332MRG | ⊛ MMBZ5223B-TG | ↔ NTP35N15 | ⇒ PPD3-5-1212 | ⇒ PS2505L-4 |
| ⊛ RT8880BGQW | ⊣ SB30-03T | ⊛ SCH3114-NU | D SI6467BDQ-T1-E3 | ⇒ TDA9820T |
| ↔ TPS3897PDRYR | ⊛ TPS73115DBVR | ⊣ TPS79927YZUR | ⊛ XC5215-6PQ160C | ⇒ XC6213B202MR-G |

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