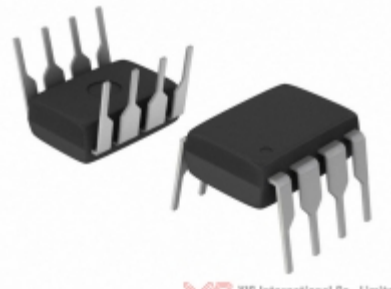


	<h2 style="color: red;">LT1128CN8#PBF</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">LT1128CN8#PBF</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Linear Technology / Analog Devices</a>
	<b>Part of Description:</b>	IC OPAMP GP 20MHZ 8DIP
<b>Datasheets:</b>	 <a href="#">LT1128CN8#PBF.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	LT1128CN8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 20MHZ 8DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	7.6mA
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	General Purpose
Current - Output / Channel	-
Slew Rate	6 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	±4 V ~ 18 V
Gain Bandwidth Product	20MHz
Current - Input Bias	30nA
Voltage - Input Offset	20μV
Packaging	Tube

LT1128CN8#PBF is New Original in Stock, Search LT1128CN8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1128CN8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1128CN8#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>LT1128CS8#PBF</b> Linear Technology / Analog Devices IC OPAMP GP 20MHZ 8SO</p>	 <p><b>LT1128CS8#TRPBF</b> Linear Technology / Analog Devices IC OPAMP GP 20MHZ 8SO</p>	 <p><b>LT1128ACN8</b> LT LT1128ACN8 LT</p>	 <p><b>LT1128CS8</b> Linear LT1128CS8 Linear</p>
 <p><b>LT1128CS8#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 20MHZ 8SO</p>	 <p><b>LT1128ACN8#PBF</b> Linear Technology / Analog Devices IC OPAMP GP 20MHZ 8DIP</p>	 <p><b>LT1128CS8#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 20MHZ 8SO</p>	 <p><b>LT1128ACN8#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 20MHZ 8DIP</p>

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0402ZC333KAT2A	06031A120GAT9A	120-PNDB170012	D 12107C183MAT2A	18125C224JAT2A
AD7729ARUZ	ADS1240E/1K	D AT25F512AH3	BA80BC0WFP	BAT54FILM
BZG05C24TR	C1005NP01H181J050BA	C3216C0G2J271K060AA	CC0805JRX7R9BB272	CDBM230L-G
D CPH3212-TL-E	CPT50130	GCA100AA120	GQM1875C2E150FB12D	GRM0225C1E6R9WDAEL
HGF052R4	I5C5061AIC26X	IP-J10-CW	IRU1117-25CP	ISL88014IH5Z-TK
K4J10324KE-HC1A	L-1053IDT	D LC75757E	LQH32CN221K03L	LX13003ISE
M0130RL240	MB85RS64VPNF-G-JNERE1.	MM3411G48URE	NAND01GW3B2CN6E	P300KH12FK0
RF3865SR	RFLPF1608050K0T	RP130N501B-TR-FA	SD400C24C	SD453N20S20PTC
SKiiP613GB122CT	SMF4L20A	SP6201ER-L-3-3	D ST090C16C	STPS30L60CW
TLC5615CDRG4	TS25L16AP-SCF	VESD05A6A-HAF-GS08	VRS0402SR55R220N	W3128VF380

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