

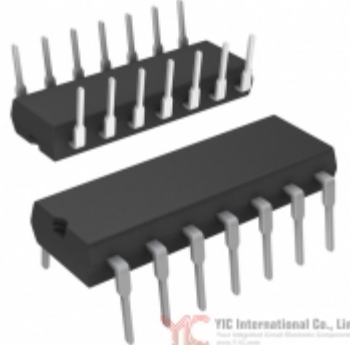
	<h2 style="color: #E67E22;">LT1127ACN#PBF</h2>
	<p>Manufacturer Part Number: LT1127ACN#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP GP 65MHZ 14DIP</p> <p>Datasheets:  LT1127ACN#PBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 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	LT1127ACN#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 65MHZ 14DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	2.6mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Output Type	-
Package / Case	14-DIP (0.300", 7.62mm)
Supplier Device Package	14-PDIP
Number of Circuits	4
Amplifier Type	General Purpose
Current - Output / Channel	-
Slew Rate	11 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	±4 V ~ 18 V
Gain Bandwidth Product	65MHz
Current - Input Bias	7nA
Voltage - Input Offset	25μV
Packaging	Tube



















































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 <p>LT1126CS8#PBF ADI (Analog Devices, Inc.) IC OPAMP GP 65MHZ 8SO</p>	 <p>LT1127CSW LTC LT1127CSW LTC</p>	 <p>LT1127ACN#PBF ADI (Analog Devices, Inc.) IC OPAMP GP 65MHZ 14DIP</p>	 <p>LT1127CN#PBF ADI (Analog Devices, Inc.) IC OPAMP GP 65MHZ 14DIP</p>

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 DS1233DZ-10+TR	 FCPF7N60	 FDS6892A_NL	 GD15PIK60C5S	 GRM033R71C332KA88J
 GRM1555C1H2R0WA01D	 GRM1885C1H6R7CA01D	 ISP1561BMGA	 LD051A300JAB2A	 LMSP32QH-C30
 LT1719CS8	 LTC1266ACS	 LTC4252-1CMS#TRPBF	 MAMXSS0012TR-3000	 MAX1683EUK+T
 MMSZ33VT1G	 MT28F800B5WG-8B	 NX3225GA-16.756	 P500-G120-WH	 PCHMB150B12
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 SIL15C-12SADJ-VJ	 SKKD42/08	 SMCJ26CA	 SP310ACT	 STTA1512PI
 SW04PCN040	 TC74HCT74AP	 THS4631DDA	 TLC0834CDR	 TLV3492AIDCN
 TMS320DM299ZJJR	 TMS57990ANSR	 TS2PCIE2212Zahr	 V24A24C400BL	 VS-20TQ045STRLPBF

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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