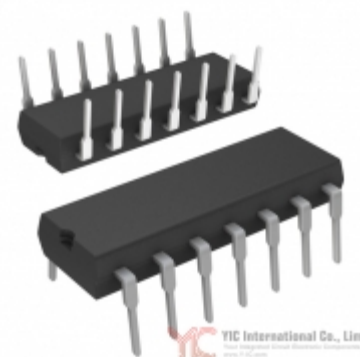


	<h2 style="color: #e67e22;">LTC1050CN#PBF</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">LTC1050CN#PBF</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Linear Technology / Analog Devices</a>
	<b>Part of Description:</b>	IC OPAMP CHOPPER 2.5MHZ 14DIP
<b>Datasheets:</b>	 <a href="#">LTC1050CN#PBF.pdf</a>	
<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>		


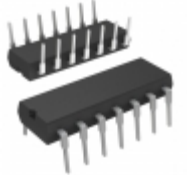


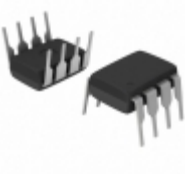
### Specifications

Part Number	LTC1050CN#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CHOPPER 2.5MHZ 14DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	1mA
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	1
Amplifier Type	Zero-Drift
Current - Output / Channel	-
Slew Rate	4 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	4.75 V ~ 16 V, ±2.38 V ~ 8 V
Gain Bandwidth Product	2.5MHz
Current - Input Bias	10pA
Voltage - Input Offset	0.5μV
Packaging	Tube

LTC1050CN#PBF is New Original in Stock, Search LTC1050CN#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1050CN#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1050CN#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

In:

 <p><b>LTC1050CN8#PBF</b> Linear Technology / Analog Devices IC OPAMP CHOPPER 2.5MHZ 8DIP</p>	 <p><b>LTC1050AMJ8/883</b> LT LT CDIP</p>	 <p><b>LTC1050CN#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 2.5MHZ 14DIP</p>	 <p><b>LTC1050ACN8#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 2.5MHZ 8DIP</p>
 <p><b>LTC1050ACN8#PBF</b> Linear Technology / Analog Devices IC OPAMP CHOPPER 2.5MHZ 8DIP</p>	 <p><b>LTC1050CN8</b> LT LTC1050CN8 LT</p>	 <p><b>LTC1049CS8#TRPBF</b> Linear Technology / Analog Devices IC OPAMP CHOPPER 800KHZ 8SO</p>	 <p><b>LTC1050CN8#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 2.5MHZ 8DIP</p>

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⊛ 1812CC103KAT1A\SB	↔ 6MBP100RSA120	⇒ ACF321825-102-TD01	D ADP3334ARMZ-REEL	⇒ AP1603WA-7
⊣ AT28C17-20DI	⊛ BA50BC0FP	D BUK9509-75A	⇒ C0805CRNPO9BB1R0	⇒ C1608NP02A3R3C080AA
⊛ CC0805KKX5R5BB106	⊣ CIH05T10NJNC	⊛ CL03A105KP3NSNC	↔ CLC5957MTDX/NOPB	⇒ CPDQR5V0-HF
D CR20-903RCA	⊛ CY14B104NA-ZS25XIT	⊣ DRC9143X0L	⊛ FMS6418AM16	⇒ GRM0335C1E100JA01D
⇒ GRM033R60J333KE01J	↔ ICM7555IBAZ	⊛ LM5111-2MYX/NOPB	⊣ LNBTVS4-220	⇒ MB501LPF
↔ MB95005BGL-G-107-ERE1	⇒ MM74HCT164MX	D MTC200A-16	⊛ MZK200GTS10U	⊣ NTLUD3A50PZTAG
⊛ RT9198-25CBR	D S1750B-20.0000	⇒ S29GL032A90FFIS30	↔ SDINBDE4-64G	⇒ SE5503A-R
⊣ SKY85727-21	⊛ SN74HC00N	↔ SUD50N04-07	⇒ SW18PHN380	⇒ TC110G38AF-0029
⊛ TDA3663/N1	⊣ TL431IPKG3	⊛ TMK325AB7106KMHPR	D TOP201YAI	⇒ UMK063CG150JT-F
↔ UPD78F0711MC	⊛ UQCFVA151JAT2A\500	⊣ VUO82-12	⊛ W180-53GI	⇒ YS150104P28D

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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