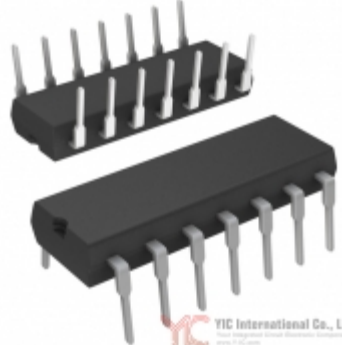


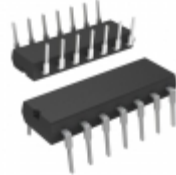

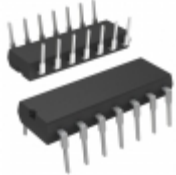

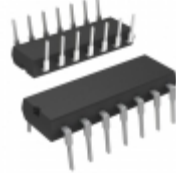



	<p><b>Manufacturer Part Number:</b> LT1125CN#PBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC OPAMP GP 12.5MHZ 14DIP</p>
	<p><b>Datasheets:</b>  <a href="#">LT1125CN#PBF.pdf</a></p>
<p><b>RoHS Status:</b>  Lead free / RoHS</p>	<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>
<p><b>Ship From:</b> Hong Kong</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LT1125CN#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 12.5MHZ 14DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	2.3mA
Operating Temperature	0°C ~ 70°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	4.5 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	±4 V ~ 18 V
Gain Bandwidth Product	12.5MHz
Current - Input Bias	7nA
Voltage - Input Offset	30μV
Packaging	Tube

LT1125CN#PBF is New Original in Stock, Search LT1125CN#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1125CN#PBF Linear Technology / Analog Devices with warranted and confidence. RFQ LT1125CN#PBF : Info@Y-IC.com

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 <p><b>LT1125CN#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 12.5MHZ 14DIP</p>	 <p><b>LT1125AMJ</b> LT LT1125AMJ LT</p>	 <p><b>LT1125CS</b> LINEAR LT1125CS LINEAR</p>	 <p><b>LT1125CSW#PBF</b> Linear Technology / Analog Devices IC OPAMP GP 12.5MHZ 16SO</p>

Hot Parts

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- |                      |                       |                        |                        |                    |
|----------------------|-----------------------|------------------------|------------------------|--------------------|
| ⊕ 04025A121JAQ2A     | ↔ 06035F473K4Z2A      | ⇒ 12065C682KAT4A       | D 150CR120B            | ⇒ A6261KLJTR-T     |
| ⊖ APT51F50J          | ⊕ AQY410SX            | D BA50BC0WT            | ⇒ BCM5464SA1KRBG       | ⇒ BLC6G27-100      |
| ⊕ BSM150GT120DN2     | ⊖ C3216X7R2J332K115AE | ⊕ CC0805ZRY5V9BB333    | ↔ CES40836MDCB000RB2   | ⇒ CL21C060DBANNNC  |
| D CS5N60A8H          | ⊕ EPM7128AETC144-10   | ⊖ FF600R17KF6C-B2      | ⊕ FG1600BX40           | ⇒ FQPF4N90C        |
| ⇒ GCJ21BR71C225KA13L | ↔ GRM1555C1E5R7DA01D  | ⊕ IRF7307QPBF          | ⊖ IRU3004CF            | ⇒ KV1851-TLB       |
| ↔ LD052A820KAB2A     | ⇒ LQG18HN1N5S00D      | D LT1460KCS3-3.3#TRPBF | ⊕ LTC1734ES6-4.2#TRPBF | ⊖ LV8013T-A-TLM-E  |
| ⊕ MAX1841EUB+        | D MAX6163AESA+T       | ⇒ MAX8743EEI+T         | ↔ MC74AC540DWG         | ⇒ MMSZ5258B-V-GS08 |
| ⊖ NT50167QG/A        | ⊕ P240D4-17           | ↔ PEF43651TSV2.1       | ⇒ PZU3.9BL             | ⇒ QIQ0645003       |
| ⊕ SBR8U60P5Q-13      | ⊖ SKN2F50/02          | ⊕ SML-210LTT86M        | D ST2303S23RG          | ⇒ TMP431CDGKR      |
| ↔ TPS72711YFFR       | ⊕ V300B5C200BG3       | ⊖ VI-2NH-CV            | ⊕ XC2C64-7VQ44C        | ⇒ ZP2800A1600V     |

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