


	<h2 style="color: #e67e22;">LTC1064CN#PBF</h2>	
	Manufacturer Part Number:	LTC1064CN#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC FILTER BUILDNG BLK QUAD 24DIP
Datasheets:	 LTC1064CN#PBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		









Specifications

Part Number	LTC1064CN#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC FILTER BUILDNG BLK QUAD 24DIP
Category	Integrated Circuits (ICs) > Interface - Filters - Active
Part Status	Require For Quote & Check Stock
Series	-
Mounting Type	Through Hole
Package / Case	24-DIP (0.300", 7.62mm)
Supplier Device Package	24-PDIP
Voltage - Supply	±2.37 V ~ 8 V
Filter Type	Universal Switched Capacitor
Filter Order	8th
Frequency - Cutoff or Center	140kHz
Number of Filters	4
Packaging	Tube

LTC1064CN#PBF is New Original in Stock, Search LTC1064CN#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1064CN#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1064CN#PBF : Info@Y-IC.com

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In:

 <p>LTC1064CN LT LTC1064CN LT</p>	 <p>LTC1064-7CSW#PBF ADI (Analog Devices, Inc.) IC FILTR 8TH ORDR LOWPASS 16SOIC</p>	 <p>LTC1064CSW LT LTC1064CSW LT</p>	 <p>LTC1064CS LT LTC1064CS LT</p>
 <p>LTC1064CSW#PBF Linear Technology / Analog Devices IC FILTR BUILDNG BLK QUAD 24SOIC</p>	 <p>LTC1064-7CSW#TRPBF ADI (Analog Devices, Inc.) IC FILTR 8TH ORDR LOWPASS 16SOIC</p>	 <p>LTC1064CN#PBF ADI (Analog Devices, Inc.) IC FILTER BUILDNG BLK QUAD 24DIP</p>	 <p>LTC1064CSW#PBF ADI (Analog Devices, Inc.) IC FILTR BUILDNG BLK QUAD 24SOIC</p>

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|-----------------------|----------------------|------------------------|------------------------|----------------------|
| ⊛ 04025A220JAT2A | ↔ 0402YC471KAJ2A | ⇒ 08055A620GAT2A | D 1210AC181KAT1A | ⇒ 1812GA221JAT9A |
| ⊣ A075D-062 | ⊛ ADUM3301ARWZ-RL | D APT2X100DQ60J | ⇒ BTS133TCBUMA1 | ⇒ BYC10-600CT |
| ⊛ C2012X7R2E682K125AA | ⊣ CBT3384PW | ⊛ CGA2B2C0G1H681J050BD | ↔ CGA5H1X7T2J333K115AC | ⇒ CM1219-05ST |
| D D8255AC-2 | ⊛ DMP3056LDM-7 | ⊣ EPA025A-70 | ⊛ FDLL4150 | ⇒ GCM1885C2A331JA16D |
| ⇒ GQM1555C2D5R8WB01D | ↔ GRM0337U1H5R4CD01D | ⊛ GRM1885C1H3R6BA01D | ⊣ ICS9DBL411AKLFT | ⇒ IPP60R1K4C6 |
| ↔ LM3671MFX-1.875 | ⇒ LM4128BQ1MFX4.1 | D LT1722CS5 | ⊛ LTC1728ES5-1.8#TRPBF | ⊣ MM3125APRE |
| ⊛ NE58119-T1-A | D NFM21PC104R1E3 | ⇒ NNCD6.8D-T1-AT | ↔ OPA4131UA | ⇒ PI3L500-AZFE |
| ⊣ PQ05RD1BJ00H | ⊛ QM1000HA-2HB | ↔ SI4942DY-T1 | ⇒ SI7218DN-T1-E3 | ⇒ SKKL15/16 |
| ⊛ SPP1423S32RGB | ⊣ SS6636STR | ⊛ SW14XC935 | D T358N400TOF | ⇒ T600081504BT |
| ↔ TGF2021-4-SD | ⊛ TPS2043BDR | ⊣ TPS79625KTRRG3 | ⊛ V28A48T200BL | ⇒ XRA1402IL16-F |

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