


	<p><b>Manufacturer Part Number:</b> LT6600CDF-10#TRPBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC OPAMP DIFFERENTIAL 12DFN</p>
	<p><b>Datasheets:</b>  <a href="#">LT6600CDF-10#TRPBF.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>	


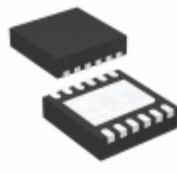
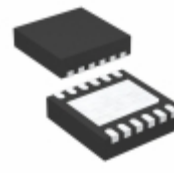
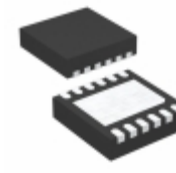
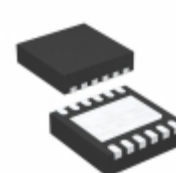


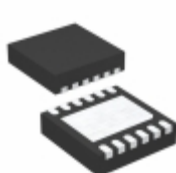
Specifications

Part Number	LT6600CDF-10#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP DIFFERENTIAL 12DFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	36mA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Differential
Package / Case	12-WDFDN Exposed Pad
Supplier Device Package	12-DFN (4x4)
Number of Circuits	1
Amplifier Type	Differential
Current - Output / Channel	-
Slew Rate	-
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	3 V ~ 11 V, ±1.5 V ~ 5.5 V
Current - Input Bias	40µA
Voltage - Input Offset	8mV
Packaging	Tape & Reel (TR)

LT6600CDF-10#TRPBF is New Original in Stock, Search LT6600CDF-10#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT6600CDF-10#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT6600CDF-10#TRPBF : Info@Y-IC.com

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 <p><b>LT6600CDF-10#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP DIFFERENTIAL 12DFN</p>	 <p><b>LT6600CDF-10</b> ADI (Analog Devices, Inc.) IC OPAMP DIFFERENTIAL</p>	 <p><b>LT6600CDF-2.5</b> ADI (Analog Devices, Inc.) IC OPAMP DIFFERENTIAL</p>	 <p><b>LT6600CDF-2.5#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP DIFFERENTIAL 12DFN</p>

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|----------------------|------------------------|-----------------------|---------------------|----------------------|
| ⊗ 06033A100K4T2A     | ↔ 7MBP100RA060-55      | ⇒ 7MBP150KA060-3      | D AD9742ACPZRL7     | ↔ ADG1311YRUZ        |
| ⊖ ADG706BRUZ-REEL7   | ⊗ AOZ2153QI-06         | D AUIRS4427S          | ⇒ B39851B4404P810   | ↔ BCM88312BB0KF12G   |
| ⊗ BR93A66RF-WE2      | ⊖ BSM150GB120DLC       | ⊗ C3216X8R1H334K160AA | ↔ CDRH125-102MC     | ↔ CR16-000-ZK        |
| D CY2291SL-211T      | ⊗ DTC044EEB            | ⊖ EMK042CG510JC-W     | ⊗ FAN5009MPX        | ↔ GRM1885C1H390FA01J |
| ⇒ HFA180MD40C        | ↔ HRF1X49086           | ⊗ IRS2453DSPBF.       | ⊖ LM26C4M6          | ↔ LQW15AN39NH00D     |
| ↔ MAX1639ESE         | ⇒ MAX1922ESA+T         | D MAX4246AKA+         | ⊗ MAX8724ETI+TG51   | ⊖ MB87L4570PMT-G-BND |
| ⊗ MBM29LV800BA-90PBT | D MIC2560-1YWM         | ⇒ MM9329-4700         | ↔ MMBTA42-RTK       | ↔ MT88L70AS1         |
| ⊖ NJM4151M-TE1       | ⊗ P042QH06CK           | ↔ P89LV51RC2FA        | ⇒ PC4SD11YXPCF      | ↔ RCP890Q03          |
| ⊗ RQA0010UXAQS       | ⊖ S-24C02DI-T8T1U5     | ⊗ SP103360CFAE        | D TC1264-3.3VDB     | ↔ TC74VCX16827       |
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