


	<h2 style="color: #e67e22;">LT6600CDF-2.5#PBF</h2>	
	Manufacturer Part Number:	LT6600CDF-2.5#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC OPAMP DIFFERENTIAL 12DFN
Datasheets:	 LT6600CDF-2.5#PBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 600 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

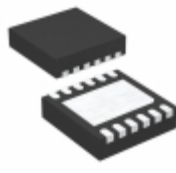
Specifications

Part Number	LT6600CDF-2.5#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP DIFFERENTIAL 12DFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	600 pcs Stock
Series	-
Current - Supply	28mA
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	15µA
Voltage - Input Offset	5mV
Packaging	Tube

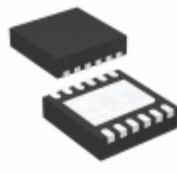
LT6600CDF-2.5#PBF is New Original in Stock, Search LT6600CDF-2.5#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT6600CDF-2.5#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT6600CDF-2.5#PBF : Info@Y-IC.com

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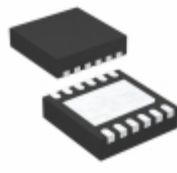
In:




LT6600CDF-10#PBF
Linear Technology / Analog Devices
IC OPAMP DIFFERENTIAL 12DFN



LT6600CDF-2.5#TRPBF
ADI (Analog Devices, Inc.)
IC OPAMP DIFFERENTIAL 12DFN

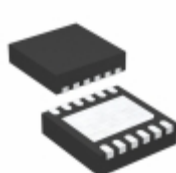


LT6600CDF-10#TRPBF
Linear Technology / Analog Devices
IC OPAMP DIFFERENTIAL 12DFN




Not Actual Photo
YIC International Co., Limited.

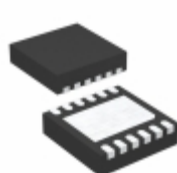
LT6600CS8-10
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LT6600CS8-10 LT




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LT6600CS8-10#PBF
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IC OPAMP DIFFERENTIAL

Hot Parts

More

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|--------------------|----------------------|---------------------|------------------------|--------------------------|
| ⚙️ 06035C181KAT2A | ➡️ 18121A122JAT2A | ➡️ 18125E104MAT2A | D ADM693AARW | ➡️ ADS1110A0IDBVR |
| ⚡️ AT717-1.2KER | ⚙️ BYT231PIV400 | D CC0402JRNPO8BN100 | ➡️ CDRH4D18CLDNP-4R7PC | ➡️ CL05B392KB5NNNC |
| ⚙️ CY284090CT | ⚡️ DCR707SM1515 | ⚙️ DP8392CN | ➡️ DS3881E+C | ➡️ ESD5402N |
| D FAN2558S25X | ⚙️ FARM2T13 A3 | ⚡️ FDMC8854 | ⚙️ GRM3166S1H180JZ01D | ➡️ HTT170N1400KOC |
| ➡️ IP-23Z-CV | ➡️ IRF6710S2TRPBF | ⚙️ ISL6334AIRZ | ⚡️ LM3450MT | ➡️ LM629N-8 |
| ➡️ LPC811M001JDH16 | ➡️ MA8200-L/0805-20V | D MAX8561ETA+T | ⚙️ MCP6142-E/SN | ⚡️ MIC5237-3.3YT |
| ⚙️ OPA373AIDBVR | D P189A1001 | ➡️ PD413610 | ➡️ PMEG3010BEP | ➡️ RL2010JK-070R22-0.22R |
| ⚡️ S3M_R2_00001 | ⚙️ SKKD115F14 | ➡️ SMCJ8.5CA | ➡️ SMP-1051SB | ➡️ SMV1763-079LF |
| ⚙️ SN0801033PAGR | ⚡️ SP6654EU-L | ⚙️ ST1000C20K1 | D STP4NC60FP | ➡️ STS4DNF60L |
| ➡️ TDA9899HL/V2 | ⚙️ TEN8-2423 | ⚡️ TT60N10KOF | ⚙️ U842B-MFPG3 | ➡️ VE-263-IU |