


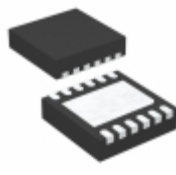
	<p>Manufacturer Part Number: LT1469AIDF-2#TRPBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC OPAMP GP 200MHZ 12DFN</p>
	<p>Datasheets:  LT1469AIDF-2#TRPBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	LT1469AIDF-2#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 200MHZ 12DFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	4.1mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	12-WDFDN Exposed Pad
Supplier Device Package	12-DFN (4x4)
Number of Circuits	2
Amplifier Type	General Purpose
Current - Output / Channel	22mA
Slew Rate	30 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	±2.5 V ~ 18 V
Gain Bandwidth Product	200MHz
Current - Input Bias	10nA
Voltage - Input Offset	50μV
Packaging	Tape & Reel (TR)

LT1469AIDF-2#TRPBF is New Original in Stock, Search LT1469AIDF-2#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1469AIDF-2#TRPBF Linear Technology / Analog Devices with warranted and confidence. RFQ LT1469AIDF-2#TRPBF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LT1469CDF#TRPBF ADI (Analog Devices, Inc.) IC OPAMP GP 90MHZ 12DFN</p>	 <p>LT1469AIDF-2#PBF Linear Technology / Analog Devices IC OPAMP GP 200MHZ 12DFN</p>	 <p>LT1469AIDF-2 ADI (Analog Devices, Inc.) IC OPAMP GP 12DFN</p>	 <p>LT1469CDF#PBF ADI (Analog Devices, Inc.) IC OPAMP GP 90MHZ 12DFN</p>
 <p>LT1469AIDF-2#TRPBF ADI (Analog Devices, Inc.) IC OPAMP GP 200MHZ 12DFN</p>	 <p>LT1469AIDF#TRPBF Linear Technology / Analog Devices IC OPAMP GP 90MHZ 12DFN</p>	 <p>LT1469CDF#PBF Linear Technology / Analog Devices IC OPAMP GP 90MHZ 12DFN</p>	 <p>LT1469CDF#TRPBF Linear Technology / Analog Devices IC OPAMP GP 90MHZ 12DFN</p>

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 18123A183JAT2A	 1812HC470KAT1A	 195D226X0020Z2T(Z-22UF-20V)	 D AD5160BRJZ10-RL7	 ADM3485EARZ-REEL
 AXK734145G	 BAT46-TAP	 D BStP6486K	 C157BX126	 DRC9114Y0L
 DTC114GUT106	 EDZTE614.7B	 EDZVT2R24B	 ESAE31-06T	 FAN1616ASX-NL
 D FDB6030BL	 GRM1886T1H1R7CD01D	 GRM2196T2A8R1DD01D	 GRM40F105Z16D530	 H12D4840
 IRSM636-015MATR	 KNH21C221DA3TS	 L1117CLTRAD	 LM3915N-1	 LT6551CMS#TRPBF
 LTC1649CS	 LTC4069EDC#TRPBF	 D M29DW323DT70N6E	 MAX13085EASA	 MAX6383XR23D3+T
 MAZW068H0LS0	 MD3831-D16-V3Q18-X	 MIC2563A-OBSM	 MMBZ5257BS-7-F	 P1216P133
 PR26MF11NIP	 RB168MM-60	 RTPXA270C5	 S29AL008D70BAI012	 SG3842LS
 SI4622DY-T1-GE3	 SL3S1002FTB1	 SPM3012T-1R5M	 D STN888-TR	 TG2102SI
 TS1117BCW33RP	 VI-26N-MX	 VI-ARM-C1F3	 W681512WG	 YT-300M-1

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