

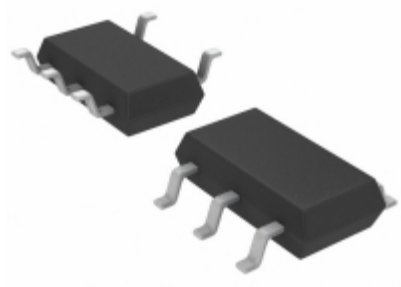
	<p>LTC6101HVBHS5#TRMPBF</p>
	<p>Manufacturer Part Number: LTC6101HVBHS5#TRMPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP CURR SENSE TSOT23-5</p> <p>Datasheets:  LTC6101HVBHS5#TRMPBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC6101HVBHS5#TRMPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CURR SENSE TSOT23-5
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	350µA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	SOT-23-5 Thin, TSOT-23-5
Supplier Device Package	TSOT-23-5
Number of Circuits	1
Amplifier Type	Current Sense
Current - Output / Channel	1mA
Slew Rate	-
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	5 V ~ 100 V
Gain Bandwidth Product	200kHz
Current - Input Bias	100nA
Voltage - Input Offset	150µV
Packaging	Tape & Reel (TR)























LTC6101HVBHS5#TRMPBF is New Original in Stock, Search LTC6101HVBHS5#TRMPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6101HVBHS5#TRMPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6101HVBHS5#TRMPBF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LTC6101HVBIS5#TRMPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE TSOT23-5</p>	 <p>LTC6101HVBBS5#TRMPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE TSOT23-5</p>	 <p>LTC6101HVBBS5#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE TSOT23-5</p>	 <p>LTC6101HVBBS5#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE TSOT23-5</p>
 <p>LTC6101HVAIS5#TRPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE TSOT23-5</p>	 <p>LTC6101HVBBS5#TRMPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE TSOT23-5</p>	 <p>LTC6101HVBBS5#TRPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE TSOT23-5</p>	 <p>LTC6101HVBIS5#TRMPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE TSOT23-5</p>

Hot Parts

More

 110RIA60	 6MBI100FC-050	 ADM233LAN	 AN2906FJMEBV	 AS3815M5-3.6/TR
 BCM4330XFKUBG	 C0603X7R1E101K030BA	 CM3019-30ST	 CMZ5928B	 CY7C199C-20VC
 D798N14T	 DM2G75SH12A	 DS1844E-010	 DT215N04KOF	 EMB1803RM-25
 FAN6863WRTY	 FQT1N60C	 HGTP11N120CND	 IRLML0080TRPBF	 IRU1176CM.
 KSC2334Y	 LDB20C201A1700B-301	 LM3674MFX-1.8	 LQG15HS27NJ02D	 LT1013MP
 LT1720CMS8	 LTC3406BES5#TRMPBF	 M4A5-32/32-10VNC	 M74HC14RM13TR	 MAX3221EAE-T
 MC1408-8D	 MG150J1JS51	 MIC5504-3.3YMT	 N105RH14HOO	 PT7A6526J
 R3047TC24K	 RM50HG-12	 RS1DHE3/5AT	 SBL4027M	 SBRT2M10LP-7
 SI7880ADP-T1-GE3	 SKKD160M14	 SMF12.TCT	 ST24FW21M6TR	 SX1283KEGT1
 TEA6851HN/V102	 TS5A3167DBVT	 UESD3.3DTS5G	 V375A12C600B	 VI-J6Y-CW

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited