

	<p>LTC6103IMS8#TRPBF</p>
	<p>Manufacturer Part Number: LTC6103IMS8#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP CURR SENSE 140KHZ 8MSOP</p> <p>Datasheets:  LTC6103IMS8#TRPBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 250 pcs 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	LTC6103IMS8#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CURR SENSE 140KHZ 8MSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	250 pcs Stock
Series	-
Current - Supply	390µA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-MSOP
Number of Circuits	2
Amplifier Type	Current Sense
Current - Output / Channel	1mA
Slew Rate	-
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	4 V ~ 60 V, ±2 V ~ 30 V
Gain Bandwidth Product	140kHz
Current - Input Bias	100nA
Voltage - Input Offset	85µV
Packaging	Tape & Reel (TR)

LTC6103IMS8#TRPBF is New Original in Stock, Search LTC6103IMS8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6103IMS8#TRPBF Linear Technology / Analog Devices with warranted and confidence. RFQ LTC6103IMS8#TRPBF : Info@Y-IC.com



















































You May Be Also Be interested

In:

 <p>LTC6104CMS8 LINEAR LTC6104CMS8 LINEAR</p>	 <p>LTC6103IMS8#PBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 140KHZ 8MSOP</p>	 <p>LTC6103IMS8#PBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 140KHZ 8MSOP</p>	 <p>LTC6103IMS8 LT LTC6103IMS8 LT</p>
 <p>LTC6103HMS8#TRPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 140KHZ 8MSOP</p>	 <p>LTC6104CMS8#PBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8MSOP</p>	 <p>LTC6104 LINEAR LTC6104 LINEAR</p>	 <p>LTC6104CMS8#PBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8MSOP</p>

Hot Parts

[More](#)

- | | | | | |
|--|---|--|--|---|
|  08055C502KAT2A |  AK4352VT-E2 |  AP238HTR |  ATMXT1664T-C2U |  B160-13-F |
|  BA33BC0FP-E2 |  C1005X8R1E103K050BE |  CL21B182KBANNNC |  CS30-12I01 |  DF08SA-E3/77 |
|  DF5A3.6F |  EDZTE612.7B |  EMC2103-2-AP-TR |  EXQ125-48S3V3J |  FAN2504S33 |
|  GRM1557U1H5R4DZ01D |  HESQ100-4 |  HMC603MS10E |  HY2113-OB1C |  IL250-X009 |
|  IR2133STRPBF |  IR21571STRPBF |  IRF3711STRPBF |  IRKL91-10 |  IRMCK311 |
|  KA1M0280R |  LP2980IM5-3.3/NOPB |  LTC2051CS8#TRPBF |  LTC4300-1CMS8#TR |  MAX4429CSA |
|  MC74LCX06DR2 |  MM1454XFBE |  MMSZ4704T1G |  MP24875DN-LF-Z |  MW6IC2240NBR1 |
|  PAM8403DR |  PI74FCT157TWA |  PSND50E/08 |  QM3094M6 |  RB088BM-30TL |
|  REF5010IDR |  SD400N20PSV |  SGH80N60UFD |  SIC531CD-T1-GE3 |  SKD51/10 |
|  SPD50N03SZ-07 |  STN8815DES23H27T |  TB6575FNG |  TLS208D1LDV33 |  XC9301A373MRN |

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