

	<p>LTC6256IMS#TRPBF</p>
	<p>Manufacturer Part Number: LTC6256IMS#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP GP 6.5MHZ RRO 10MSOP</p> <p>Datasheets:  LTC6256IMS#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>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	









Specifications

Part Number	LTC6256IMS#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 6.5MHZ RRO 10MSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	65µA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)
Supplier Device Package	10-MSOP
Number of Circuits	2
Amplifier Type	General Purpose
Current - Output / Channel	35mA
Slew Rate	1.8 V/µs
-3db Bandwidth	4.5MHz
Voltage - Supply, Single/Dual (±)	1.8 V ~ 5.25 V, ±0.9 V ~ 2.625 V
Gain Bandwidth Product	6.5MHz
Current - Input Bias	5nA
Voltage - Input Offset	100µV
Packaging	Tape & Reel (TR)

LTC6256IMS#TRPBF is New Original in Stock, Search LTC6256IMS#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6256IMS#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6256IMS#TRPBF : Info@Y-IC.com



















































You May Be Also Be interested

In:

 <p>LTC6256IKC#TRPBF Linear Technology / Analog Devices IC OPAMP GP 6.5MHZ RRO 8UTDFN</p>	 <p>LTC6256IKC#TRPBF-ES Linear Technology / Analog Devices IC OPAMP GP 6.5MHZ RRO 8UTDFN</p>	 <p>LTC6256IMS#TRPBF ADI (Analog Devices, Inc.) IC OPAMP GP 6.5MHZ RRO 10MSOP</p>	 <p>LTC6256IMS8#TRPBF ADI (Analog Devices, Inc.) IC OPAMP GP 6.5MHZ RRO 8MSOP</p>
 <p>LTC6256IKC#TRPBF-ES ADI (Analog Devices, Inc.) IC OPAMP GP 6.5MHZ RRO 8UTDFN</p>	 <p>LTC6256IMS#PBF Linear Technology / Analog Devices IC OPAMP GP 6.5MHZ RRO 10MSOP</p>	 <p>LTC6256IMS8#PBF Linear Technology / Analog Devices IC OPAMP GP 6.5MHZ RRO 8MSOP</p>	 <p>LTC6256IMS#PBF ADI (Analog Devices, Inc.) IC OPAMP GP 6.5MHZ RRO 10MSOP</p>

Hot Parts

[More](#)

- | | | | | |
|--|---|---|---|--|
|  0402YA4R0BAT2A |  2225WA102KATME |  7MBR30LC-060 |  ADSP-21BT101JST |  AP3105HAKTR-G1 |
|  ATP203-TL-H |  BAT64-02W |  BC857-C-RTK/P |  BTS50055-1TMB |  C1608C0G1H821J/10 |
|  CC0603KRX5R5BB106 |  CD430840A |  CDNBS08-4T58CC |  CS47048C-CQZR |  DAP202U-T106 |
|  DS1608C-102MLC |  EL2160CS |  GMK212SD153KD-T |  GRJ55DR72J224KWJ1L |  GRM1555C1H2R6BA01D |
|  GRM31CR71H475KA12K |  IS61C256AH-12N |  LM239DRG4 |  LT1621CGN#PBF |  LT3743IFE |
|  LTC3608IWK#TRPBF |  LTC3775IMSE#PBF |  M38039MC-343HP |  MAX3721UTG |  MB15E17SLPFT |
|  MG400Q1US2 |  MM16F020KC |  MTD002-LF-00 |  NC7SZ66P5X |  PSR-BD01-022-24 |
|  RFBPB2012090A99FNH |  RFG60P05E |  S-8533A15AFT-TB-G |  SE2613L-R |  SI4544DY-T1-GE3 |
|  SI6943BDQ-T1-E3 |  SKD83-12 |  SKKH71/16E |  SMBJ15A-E3/61 |  SN74AS1000A |
|  TC55100CF-70L |  TS4902IDT |  UC2577T-ADJ |  VI-261-EW |  VI-MUL-IS |

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