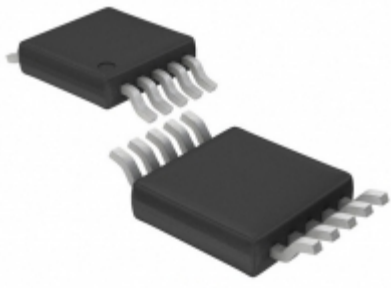


	<p><b>Manufacturer Part Number:</b> <a href="#">LT6211CMS#TRPBF</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p>
	<p><b>Part of Description:</b> IC OPAMP CFA 200MHZ RRO 10MSOP</p>
	<p><b>Datasheets:</b>  <a href="#">LT6211CMS#TRPBF.pdf</a></p>
	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>







### Specifications

Part Number	<a href="#">LT6211CMS#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC OPAMP CFA 200MHZ RRO 10MSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Linear - Amplifiers -</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Current - Supply	6mA
Operating Temperature	0°C ~ 70°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	Current Feedback
Current - Output / Channel	75mA
Slew Rate	700 V/μs
-3db Bandwidth	200MHz
Voltage - Supply, Single/Dual (±)	3 V ~ 12 V, ±1.5 V ~ 6 V
Current - Input Bias	13.5μA
Voltage - Input Offset	1mV
Packaging	Tape & Reel (TR)

LT6211CMS#TRPBF is New Original in Stock, Search LT6211CMS#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT6211CMS#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT6211CMS#TRPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)


















































### You May Be Also Be interested

In:

 <p><b>LT6211IDD#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP CFA 200MHZ RRO 10DFN</p>	 <p><b>LT6211CDD#TRPBF</b> Linear Technology / Analog Devices IC OPAMP CFA 200MHZ RRO 10DFN</p>	 <p><b>LT6211CMS#PBF</b> Linear Technology / Analog Devices IC OPAMP CFA 200MHZ RRO 10MSOP</p>	 <p><b>LT6211CMS#TR</b> Advanced Linear Devices, Inc. LT6211CMS#TR LINEAR</p>
 <p><b>LT6211IDD#TRPBF</b> Linear Technology / Analog Devices IC OPAMP CFA 200MHZ RRO 10DFN</p>	 <p><b>LT6211CMS#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP CFA 200MHZ RRO 10MSOP</p>	 <p><b>LT6211CMS#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP CFA 200MHZ RRO 10MSOP</p>	 <p><b>LT6211IMS#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP CFA 200MHZ RRO 10MSOP</p>

### Hot Parts

[More](#)

- |  |   |  |  |  |
|--|---|--|--|--|
|  08055A751JAT2A     |  1812AC101KAT1A\SB |  5SDA09P1733        |  D 6MBP75VDA060-50    |  AD60F800KCF        |
|  ADP3120AJCPZ       |  AP1115BY35L-U     |  D BAT750-7-F-81    |  D C1005CH2A221J050BA |  CL10C181JB8NNND    |
|  CMT2303GM233       |  CN50TU-34KA       |  CY7C199-15ZCT      |  D1030N2400T          |  DDTB113EU-7-F      |
|  D F1515S-W75       |  F4-50R06W1E3      |  FDD14AN06LA0       |  GA400LD60U           |  GJM1555C1H8R4BB01D |
|  GQM1555C2D3R7CB01D |  HMC574MS8E        |  IHLP2525CZER100M11 |  IP-220CY             |  ISL9N305ASK8T      |
|  LC4384V-75FT256C   |  LTC3874EUFDF#PBF  |  D LTC5593IUH#PBF   |  MABA-009842-CF18A0   |  MAX3043ESE         |
|  MC100EP139DWR2     |  D MICRF505BML     |  NT6861BU           |  PI49FCT3807DQEX      |  QCA30BA60          |
|  S71WS128NB0BFWAN0  |  SKIIP22NAB12IT1   |  SPX2815T-3.3       |  SUD50N03-09P         |  T81H5D312-12       |
|  TC1054-2.8VCT713   |  TC1185-5.0VCT713  |  TPS3823-50DBVRG4   |  D TT45N1400KOS       |  ULN2003AD          |
|  USB2514B-AEZG      |  V110C10C150BL     |  V375C48C150B       |  VI-224-IX            |  VI-MU1-C0-LL       |

Contact us: [Info@Y-IC.com](mailto: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