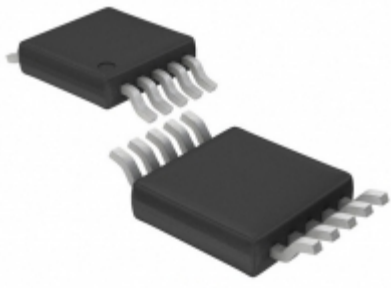


	<h2 style="color: #e67e22;">LT6211IMS#PBF</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">LT6211IMS#PBF</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Linear Technology / Analog Devices</a>
	<b>Part of Description:</b>	IC OPAMP CFA 200MHZ RRO 10MSOP
<b>Datasheets:</b>	 <a href="#">LT6211IMS#PBF.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, 5 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	<a href="#">LT6211IMS#PBF</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	5 pcs Stock
Series	-
Current - Supply	6mA
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	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	Tube

LT6211IMS#PBF is New Original in Stock, Search LT6211IMS#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT6211IMS#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT6211IMS#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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In:

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 <p><b>LT6220CS5</b> LINEAR LT6220CS5 LINEAR</p>	 <p><b>LT6211IDD#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP CFA 200MHZ RRO 10DFN</p>	 <p><b>LT6220</b> LT LT6220 LT</p>	 <p><b>LT6211IMS#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP CFA 200MHZ RRO 10MSOP</p>

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|------------------|--------------------------|-----------------------|----------------------|----------------------|
| ⊕ 06035A330FAT4A | ↔ 0805YG103ZAT2A         | ⇒ 12065E184MAT2A      | D AD8605ACB-REEL7    | ↔ ADM485JRZ-REEL     |
| ⊖ AP2306AGEN-HF  | ⊕ AT49BV008AT-12CI       | D C3216C0G2E223K160AA | ⇒ CP1-12V-C          | ↔ EMK107ABJ225KAHT   |
| ⊕ FAN1084DX      | ⊖ FAR-D5NE-881M50-P1A9GZ | ⊕ FDN357P-NL          | ↔ GRM0335C1H4R6BA01D | ↔ GRM1555C1HR75BZ01D |
| D HAT1126R       | ⊕ IRL3715S               | ⊖ ISL6252AHAZ         | ⊕ LDB31942M20C-435   | ↔ LM2576S-12BUTR     |
| ⇒ LM4992SDX/NOPB | ↔ LM5088MHX-2            | ⊕ LMR10515YSDE/NOPB   | ⊖ LMV931IDBVRE4      | ↔ LTC1504IS8         |
| ↔ LTC3859AFE     | ⇒ M12S16161A-10TG        | D MA3J14700L          | ⊕ MAX3463ESA         | ⊖ MAX4238AUT         |
| ⊕ MIC2075-1YMM   | D MX29LV320CBTC-70G      | ⇒ NFM41CC222R2A3L     | ↔ NJM2872F25-TE1     | ↔ P0641SCRIP         |
| ⊖ PP10-48-15     | ⊕ RB520S-30T1G           | ↔ SI4435BDY-T1-E3.    | ⇒ SM5009AN1S         | ↔ SMD125-02          |
| ⊕ SS14-E3/11T    | ⊖ ST7FMC2R7T6            | ⊕ TLV3501AIDRG4       | D TMK316AB7475ML-T   | ↔ TPA301DGNR         |
| ↔ UC2844D8TRG4   | ⊕ V24A5C400AL2           | ⊖ V48B24E250BN        | ⊕ VI-J7L-EX          | ↔ ZXM64P02XTC        |

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