

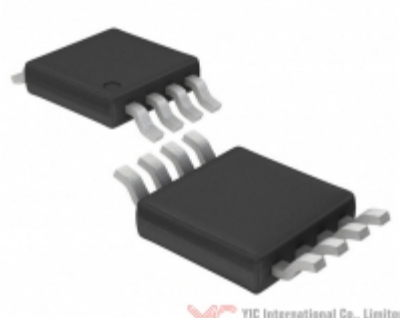
	<p><b>LTC1992-1IMS8#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC1992-1IMS8#PBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC OPAMP DIFF 3.2MHZ RRO 8MSOP</p> <p><b>Datasheets:</b>  <a href="#">LTC1992-1IMS8#PBF.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 25 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	<a href="#">LTC1992-1IMS8#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC OPAMP DIFF 3.2MHZ RRO 8MSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Linear - Amplifiers -</a>
Part Status	25 pcs Stock
Series	-
Current - Supply	700µA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Differential, Rail-to-Rail
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-MSOP
Number of Circuits	1
Amplifier Type	Differential
Current - Output / Channel	30mA
Slew Rate	1.5 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.7 V ~ 11 V, ±1.35 V ~ 5.5 V
Gain Bandwidth Product	3.2MHz
Current - Input Bias	2pA
Voltage - Input Offset	250µV
Packaging	Tube

LTC1992-1IMS8#PBF is New Original in Stock, Search LTC1992-1IMS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1992-1IMS8#PBF Linear Technology / Analog Devices with warranted and confidence. RFQ LTC1992-1IMS8#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

<p><b>In:</b></p>  <p><b>LTC1992-2CMS8#PBF</b> Linear Technology / Analog Devices IC OPAMP DIFF 3.2MHZ RRO 8MSOP</p>	 <p><b>LTC1992-1IMS8#TRPBF</b> Linear Technology / Analog Devices IC OPAMP DIFF 3.2MHZ RRO 8MSOP</p>	 <p><b>LTC1992-1IMS8#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP DIFF 3.2MHZ RRO 8MSOP</p>	 <p><b>LTC1992-2CMS8</b> LT LTC1992-2CMS8 LT</p>
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| ⊕ 0805YC223KAT2A    | ↔ 12065C823KAT2A   | ⇒ 1808HC221JAT1A       | D 1812GA101JAT1A  | ⇒ A50L-0001-0126#B   |
| ⊖ AC1206JRNPOBBN221 | ⊕ AD57/008Z-0RL7   | D ADC121C027CIMKX/NOPB | ⇒ ADM6316ARJ      | ⇒ ADP3419JRMZ-R7     |
| ⊕ BQ24027DRCR       | ⊖ CX9510-24        | ⊕ F6QG2G655P2KE        | ↔ GA150TD120K     | ⇒ GRM1885C1H4R9CA01D |
| D IPP10N03          | ⊕ IR3621AM         | ⊖ IRFR3706             | ⊕ ISL6248ACR-T    | ⇒ IXFK52N30Q         |
| ⇒ LF411CN/NOPB      | ↔ LPC47M534-NS     | ⊕ LTA809FA             | ⊖ LTC3772EDDB     | ⇒ MAX1908ETI+        |
| ↔ MAX454CPD         | ⇒ MK2304S-11LFT    | D NLSV4T3234FCT1G      | ⊕ PAL16L8BVC      | ⊖ PESD3V3U1UT        |
| ⊕ PS2251-63BC-F     | D R1LV0408CSA-7LC  | ⇒ S-8052ALR-LF-T1      | ↔ S-8232ALFT-T2-G | ⇒ S-93C66BD0I-J8T2   |
| ⊖ SCF1500B30        | ⊕ SKM200GAL123DKLD | ↔ SKN71/04             | ⇒ SN75C3221EPW    | ⇒ STP32N65M5         |
| ⊕ SW02CXC30C        | ⊖ T9G0121203DF     | ⊕ TLC5620IDR           | D TLE4675G        | ⇒ VI-J3M-CZ          |
| ↔ VI-JN1-EY-11/F4   | ⊕ XC61CN3002NR-G   | ⊖ XCF128XFTG64C        | ⊕ ZUS30505        | ⇒ ZXNB4204JA16TC     |

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