

	<p><b>LTC1992-5IMS8#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC1992-5IMS8#PBF</p> <p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p> <p><b>Part of Description:</b> IC OPAMP DIFF 3.2MHZ RRO 8MSOP</p> <p><b>Datasheets:</b>  <a href="#">LTC1992-5IMS8#PBF.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><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	LTC1992-5IMS8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP DIFF 3.2MHZ RRO 8MSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check 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

LTC1992-5IMS8#PBF is New Original in Stock, Search LTC1992-5IMS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1992-5IMS8#PBF Linear Technology / Analog Devices with warranted and confidence. RFQ LTC1992-5IMS8#PBF : Info@Y-IC.com

### You May Be Also Be interested


In:




**LTC1992CMS8**  
LINEAR  
LTC1992CMS8 LINEAR




**LTC1992CMS8#PBF**  
ADI (Analog Devices, Inc.)  
IC OPAMP DIFF 3.2MHZ RRO 8MSOP



**LTC1992-5HMS8#TRPBF**  
ADI (Analog Devices, Inc.)  
IC OPAMP DIFF 3.2MHZ RRO 8MSOP




**LTC1992-5IMS8#TRPBF**  
Linear Technology / Analog Devices  
IC OPAMP DIFF 3.2MHZ RRO 8MSOP



**LTC1992-5IMS8#TRPBF**  
ADI (Analog Devices, Inc.)  
IC OPAMP DIFF 3.2MHZ RRO 8MSOP



**LTC1992-5HMS8#TRPBF**  
Linear Technology / Analog Devices  
IC OPAMP DIFF 3.2MHZ RRO 8MSOP



**LTC1992-5IMS8#PBF**  
ADI (Analog Devices, Inc.)  
IC OPAMP DIFF 3.2MHZ RRO 8MSOP



**LTC1992-5HMS8#PBF**  
ADI (Analog Devices, Inc.)  
IC OPAMP DIFF 3.2MHZ RRO 8MSOP

### Hot Parts

More

- |                      |                      |                      |                        |                        |
|----------------------|----------------------|----------------------|------------------------|------------------------|
| ⊛ 08055C154JAT2A     | ↔ 2FI20F-060C        | ⇒ 6MBP75L-060ELX-01  | D A0820 SOP8           | ⇒ AD7528LR             |
| ⊣ AD8542ARZ          | ⊛ ADM1815-20ART-REEL | D ATTINY261A-MU      | ⇒ AZ4558CMTR-E1        | ⇒ BU4809G-TR           |
| ⊛ C0603JB1C154M030BC | ⊣ CC1210KKX5R6BB106  | ⊛ CD4060BE           | ↔ CGA4J3X7R1C475M125AB | ⇒ CGA5L3X5R1V685M160AB |
| D CM1200HE-66S       | ⊛ CMMSH2-40          | ⊣ CMPD6001A          | ⊛ CP2148QN-A1          | ⇒ CPT50130             |
| ⇒ CSG2001-25A04      | ↔ DMN3033LSD-13      | ⊛ DP2012-B2455CAT/LF | ⊣ ESD35C473K4T2A-22    | ⇒ GRM1886T1H7R2DD01D   |
| ↔ HTT45F600KFC       | ⇒ IP-JT1-EW          | D M27C256B-12F6      | ⊛ MAXQ1050-BNS+        | ⊣ MBM29LV160BE-70PFTN  |
| ⊛ MG8N6ES40          | D MIC2184YM          | ⇒ MP1591DS           | ↔ N018RH15             | ⇒ OPA353NA/3KG4        |
| ⊣ P6KE440CA-E3/73    | ⊛ PCK12429D          | ↔ PDTC124ET/DG/B4    | ⇒ RJK0701DPP           | ⇒ SC4603IMSTRT         |
| ⊛ SI3017-KSR         | ⊣ SMA050-04D12       | ⊛ T491C226M020ZT     | D T719N08TOF           | ⇒ TA2092AN             |
| ↔ TPS2340APFP        | ⊛ TPS3813L30DBVRG4   | ⊣ UMK105BJ222KVHF    | ⊛ VI-271-IY            | ⇒ VO0601-X001T         |

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