

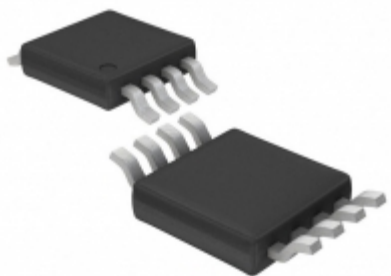

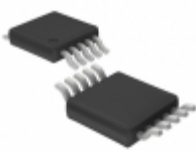






	<p><b>LTC2051HVIMS8#TRPBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2051HVIMS8#TRPBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC OPAMP CHOPPER 3MHZ RRO 8MSOP</p> <p><b>Datasheets:</b>  <a href="#">LTC2051HVIMS8#TRPBF.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 491 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	LTC2051HVIMS8#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CHOPPER 3MHZ RRO 8MSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	491 pcs Stock
Series	-
Current - Supply	1mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-MSOP
Number of Circuits	2
Amplifier Type	Zero-Drift
Current - Output / Channel	-
Slew Rate	2 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.7 V ~ 12 V, ±1.35 V ~ 6 V
Gain Bandwidth Product	3MHz
Current - Input Bias	90pA
Voltage - Input Offset	1μV
Packaging	Tape & Reel (TR)

LTC2051HVIMS8#TRPBF is New Original in Stock, Search LTC2051HVIMS8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2051HVIMS8#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2051HVIMS8#TRPBF : Info@Y-IC.com

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Hot Parts

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|------------------------|-----------------------|-----------------------|-----------------------|---------------------|
| ⊛ 6R6MB8L-120BHx       | ↔ A3P250-VQG100       | ⇒ ADM809JART          | D ADS7861E/2K5G4      | ⇒ AN2904FHQ-EB      |
| ⊣ AS1500A-T            | ⊛ C0603X5R1E101K030BA | D C1005X8R1H152M050BA | ⇒ C4520X7R3A102K130KA | ⇒ CC0603KRX7R8BB273 |
| ⊛ CGA3E2C0G2A332J080AA | ⊣ DR73-100-R          | ⊛ EN6347QI            | ↔ FAN5091MTCX         | ⇒ FM24C16-G         |
| D GRM033C71C104ME14D   | ⊛ GRM1556S1H7R7DZ01D  | ⊣ HCPL3700SD          | ⊛ IP-2N1-CV           | ⇒ IPD50N04S4-10     |
| ⇒ IRF7811AVUTRPBF      | ↔ IRL520NS            | ⊛ IS24C08A-2GLI       | ⊣ IXTA28P065T         | ⇒ KSA1015GRTA       |
| ↔ LLA215R71C473MA14L   | ⇒ LM4898LD/NOPB       | D LP38690DTX-3.3/NOPB | ⊛ LT1172IS8#PBF       | ⊣ LT1785AIN8        |
| ⊛ LT1993CUD-10         | D MC14538BCL          | ⇒ MM3081FLBE          | ↔ MP1016EF-LF-Z       | ⇒ P2SMA140A-E3/61T  |
| ⊣ RM50CA-6S            | ⊛ RT8008-33GB         | ↔ SC14470BMM3VVXNS    | ⇒ SKT1200/18          | ⇒ STM8AF6248TA      |
| ⊛ T9G02212             | ⊣ TDA4470-MFSG3       | ⊛ TML6030B1B3CMRR     | D UPA1710G-E1         | ⇒ VS-10BQ100TRPBF   |
| ↔ W25Q16CLNIG          | ⊛ WM9712LGEFL/RV      | ⊣ X48B24C250A         | ⊛ XM0860SH-DL0672     | ⇒ ZTX790ASTZ        |

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