

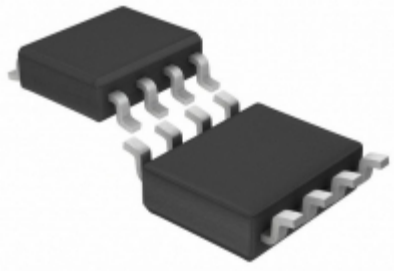
	<p>LTC1150CS8#PBF</p>
	<p>Manufacturer Part Number: LTC1150CS8#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP CHOPPER 2.5MHZ 8SO</p> <p>Datasheets:  LTC1150CS8#PBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

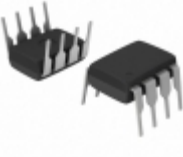





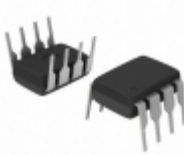

Specifications

Part Number	LTC1150CS8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CHOPPER 2.5MHZ 8SO
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	800µA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SO
Number of Circuits	1
Amplifier Type	Zero-Drift
Current - Output / Channel	-
Slew Rate	3 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	4.75 V ~ 32 V, ±2.38 V ~ 16 V
Gain Bandwidth Product	2.5MHz
Current - Input Bias	10pA
Voltage - Input Offset	0.5µV
Packaging	Tube

LTC1150CS8#PBF is New Original in Stock, Search LTC1150CS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1150CS8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1150CS8#PBF : Info@Y-IC.com

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In:

 <p>LTC1150CN8#PBF Linear Technology / Analog Devices IC OPAMP CHOPPER 2.5MHZ 8DIP</p>	 <p>LTC1151CN8#PBF Linear Technology / Analog Devices IC OPAMP CHOPPER 2MHZ 8DIP</p>	 <p>LTC1150 Advanced Linear Devices, Inc. LTC1150 LINEAR</p>	 <p>LTC1150CS8#PBF ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 2.5MHZ 8SO</p>
 <p>LTC1150CS8#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 2.5MHZ 8SO</p>	 <p>LTC1150CN8 Original LTC1150CN8 Original</p>	 <p>LTC1150CN8#PBF ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 2.5MHZ 8DIP</p>	 <p>LTC1150CS8 LINEAR LTC1150CS8 LINEAR</p>

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|--|--|--|---|---|
|  04023U130JAT2A |  06033C221KAT2A |  06035A331GAT2A |  D 06035C333K4T2A |  06035U390GAT2A |
|  18125E334MAT2A |  APTGF180A60D3G |  D ATMEGA324PA-CU |  0 AUIRFR9024NTRPBF |  BAR63-05 |
|  CAT1161JI-28 |  CGJ3E2X7R1C104K080AA |  CGJ4J3X7R2D223K125AA |  0 CY23S09SC-1H |  DR24D15/100G |
|  D DSC1028CI2-026.0000T |  FDP24N40 |  0 G6B-2214P-US-12VDC |  0 GM66102-12TB3T |  GQM1875C2E430JB12D |
|  0 H11AA3VM |  0 HCNW135-000E |  0 HW-109A-E |  0 ICS8523CGLF |  LP2985AIM5-1.8/NOPB |
|  0 LT3480EDD#TRPBF |  0 MAX6315US45D3+T |  D MAX639ESA |  0 MM74HC32MX |  0 ND471025 |
|  0 NJU7231F25 |  D PH5502B2NA1 |  0 PI3V712-AZLEX |  0 PKGS-45LB-TC |  0 PSD12C-LT-T7 |
|  0 R1127NC34S |  0 RF2119TR13MB |  0 RT9166-33PXL |  0 SFI0603-060E0R20P-LF |  0 SI4948BDY |
|  0 SKT160/16 |  0 SMBJ5.0CA-13-F |  0 SN74LC139APWR |  D TC1412COA |  0 TF202E4-TL |
|  0 TFM252010GHM-R47MTAA |  0 TL431BQDBVR |  0 UMK105BJ104KVHF |  0 WSC2515249R0FEA |  0 XR20M1170IL24 |

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