

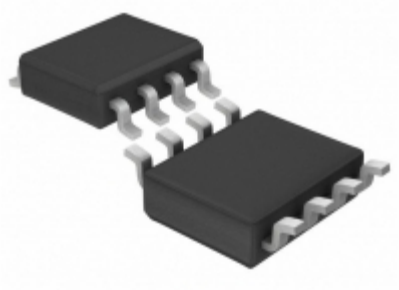
	<p>LTC2051HVCS8#PBF</p>
	<p>Manufacturer Part Number: LTC2051HVCS8#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP CHOPPER 3MHZ RRO 8SO</p> <p>Datasheets:  LTC2051HVCS8#PBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant 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	LTC2051HVCS8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CHOPPER 3MHZ RRO 8SO
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	1mA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SO
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	Tube














































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 C2012C0G2W102J060AA	 CGA2B3X7R1V333M050BB	 CGA3E2X7R1H103M080AE	 CLF6045T-150M	 CX2520SB22000B0FEF06
 DFA100AA120	 DMN62D4SDW-7	 DMP57D5UFB-7	 DTA143TET1	 GRM1882C1H150JA01D
 GSS4913SS	 IL410-X016	 IRF3315S	 KP226N3622	 LM324PWR
 LTC1569IS8-7	 M34554M8-068FP	 MC10EL11DT	 MFC130-16	 MMT40H120XB6C
 NB677GQ-Z	 PDMB3006C	 PQ035ZM02ZPH	 PSD813F2-A-70M	 PT4102E23E
 SI2371EDS-T1-GE3	 SI4416DY-NL	 SLA7071MR	 SN74HC14D	 SN751701P
 ST103S02PCJ	 TCA9554ADBQR	 TPS2358RGZR	 TPS51117PWRG4	 TPS62675YFDT
 TZMC43-GS08	 UPA1715G-E1/JM	 UPA2826T1S-E2-A	 VI-B60-38	 WM8912GEFL/RV

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