

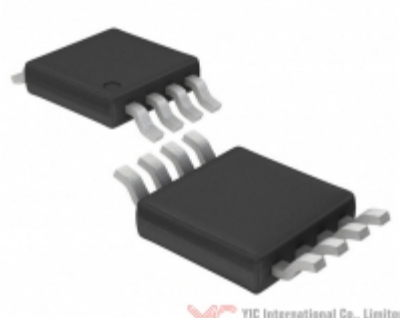
	<p>LTC6101HVAIMS8#PBF</p>
	<p>Manufacturer Part Number: LTC6101HVAIMS8#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP CURR SENSE 200KHZ 8MSOP</p> <p>Datasheets:  LTC6101HVAIMS8#PBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: 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	LTC6101HVAIMS8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CURR SENSE 200KHZ 8MSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	350µA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-MSOP
Number of Circuits	1
Amplifier Type	Current Sense
Current - Output / Channel	1mA
Slew Rate	-
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	5 V ~ 100 V
Gain Bandwidth Product	200kHz
Current - Input Bias	100nA
Voltage - Input Offset	85µV
Packaging	Tube

LTC6101HVAIMS8#PBF is New Original in Stock, Search LTC6101HVAIMS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6101HVAIMS8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6101HVAIMS8#PBF : Info@Y-IC.com

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<p>In:</p>  <p>LTC6101HVAHS5#TRMPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE TSOT23-5</p>	 <p>LTC6101HVAIMS8#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8MSOP</p>	 <p>LTC6101HVAIS5#TRMPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE TSOT23-5</p>	 <p>LTC6101HVAIMS8#PBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8MSOP</p>
 <p>LTC6101HVAIMS8#TRPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8MSOP</p>	 <p>LTC6101HVAHS5#TRPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE TSOT23-5</p>	 <p>LTC6101HVAHS5#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE TSOT23-5</p>	 <p>LTC6101HVAHS5#TRMPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE TSOT23-5</p>

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0603YA101FAT2A	1206GA680JAT1A	AD1855JRSRL	D ADP3330ART-2.5-R7	AOZ5049QI
BCP5116TA	C0603C0G1E390G	D CC0201BRNPO8BN2R2	CGA4J3X8R1C105M125AE	CL10B474KO8VPNC
CS3351YDR14G	D5807N400	DD171N14KOF	DS1816R-10+TR	FAN1582M25X
D GC355DD72J104KX01L	IDT74FCT162244TPV	IRF640NSTRL	IRFZ46NSPBF	IXTQ36N20T
LC4032V-75TN48I	LE88241DLC	LMP7731MFX/NOBP	LTC1627IS8#TRPBF	M30853FHGP#U5
MAX757CSA+T	MM4829-2702RA4	D N74F109D	NC7SZD384M5X	P105PH02FK0
PC3H3J00000F	D PH50S48-12	PP3-12-15	RTR030P02	SGW20N60HS
SI4412DY-T1-GE3	SP207ECT-L	SQD400A60	STM32L152RBT6	STW43NM60ND
THS4631DDAR	TK11250AMTL-G	TLE4997D	D TLV2731CDBVR	TMS32C6414EZLZW6E3
UMK105CG040CVHF	V110A48C400BL	V48C28C150BL	VI-25L-IU	XR76108ELTR-F

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