

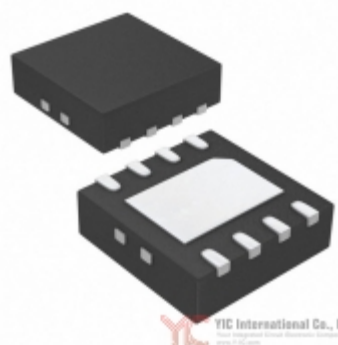

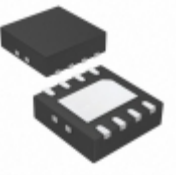

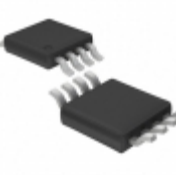


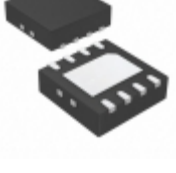

	<p>LTC6102HVIDD#TRPBF</p>
	<p>Manufacturer Part Number: LTC6102HVIDD#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP CURR SENSE 200KHZ 8DFN</p> <p>Datasheets:  LTC6102HVIDD#TRPBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: 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	LTC6102HVIDD#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CURR SENSE 200KHZ 8DFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	420µA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	8-WDFDN Exposed Pad
Supplier Device Package	8-DFN (3x3)
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	60pA
Voltage - Input Offset	3µV
Packaging	Tape & Reel (TR)

LTC6102HVIDD#TRPBF is New Original in Stock, Search LTC6102HVIDD#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6102HVIDD#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6102HVIDD#TRPBF : Info@Y-IC.com

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<p>In:</p>  <p>LTC6102HVIMS8#TRPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8MSOP</p>	 <p>LTC6102HVIDD#PBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8DFN</p>	 <p>LTC6102HVHMS8#TRPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8MSOP</p>	 <p>LTC6102HVHMS8#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8MSOP</p>
 <p>LTC6102HVIMS8#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8MSOP</p>	 <p>LTC6102HVIMS8#PBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8MSOP</p>	 <p>LTC6102HVIDD#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8DFN</p>	 <p>LTC6102HVIMS8 LT LTC6102HVIMS8 LT</p>

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0805U2R0CAT2A	12061A7R0BAT2A	2DA1774Q-7-F	ADM202JN	ADP3309ARTZ-2.7-R7
C1PM20A7	C3216NP01H822J060AA	C3225X6S1V106K250AC	CL03C030BA3GNNC	CTX17-18765-F
DB4X501K0R	DTA123EKA	ELM33400CA-S	ESD9X5V-2	FDC37C661QFP
FP35R12KT4G	GQM1555C2D2R2CB01D	GRM0225C1E9R1WA03L	GRM033C80G224ME15D	GRM1885C2A3R8CA01D
IRF2807ZSTRL	JW040A0Y1	LD03YD225KAB2A	LM22675MRE-ADJ/NOPB	LM4810MMX/NOPB
LMSP43CA-309	LTC2226CUH	LTC3526LEDC#TRPBF	LTC3728LEUH#PBF	MAX9126ESE
N390CH30	NCP380LMU10AATBG	PE-68049T	PT8T1301W	PVC75-16VA
RFBPB2520120A	RT9169-30PB	SG2526BDW	SKKL253/08D	SM15T220CA
SPA1118Z	STS4DPF30L	TB6552FL	TSD2M450V	TT86N1600KOC
UCC2892PW	UMJ316AB7225MLHT	UVK105CG1R5BW-F	VI-J0Z-CY	ZRA250A01ST0

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