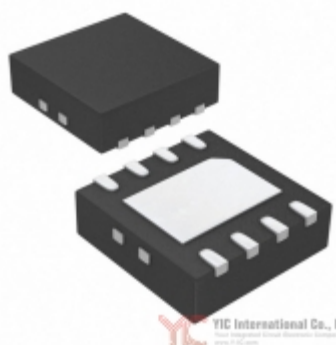


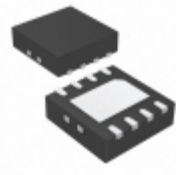

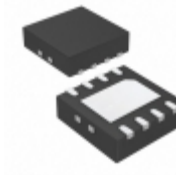




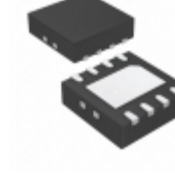
	<h2 style="color: #e67e22;">LTC6102HDD#PBF</h2>	
	Manufacturer Part Number:	LTC6102HDD#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC OPAMP CURR SENSE 200KHZ 8DFN
Datasheets:	 LTC6102HDD#PBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	LTC6102HDD#PBF
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 ~ 125°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 (±)	4 V ~ 60 V
Gain Bandwidth Product	200kHz
Current - Input Bias	60pA
Voltage - Input Offset	3µV
Packaging	Tube

LTC6102HDD#PBF is New Original in Stock, Search LTC6102HDD#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6102HDD#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6102HDD#PBF : Info@Y-IC.com

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 <p>LTC6102CMS8-1#TRPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8MSOP</p>	 <p>LTC6102CMS8-1#PBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8MSOP</p>	 <p>LTC6102CMS8#TRPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8MSOP</p>	 <p>LTC6102HDD#TRPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8DFN</p>

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⊖ BQ4010LYMA-70N	⊕ BTA140-500	D BZX284-B9V1	⇒ DMN32D2LFB4-7B	⇒ DSD35-10A
⊕ E52HA1.5C-B	⊖ ED481613	⊕ ESD5301N-2/TR	↔ FQB55N06TM	⇒ GCM188R71E105KA64D
D GRM1557U1H200GZ01D	⊕ GTLP16616MTD	⊖ HDC300BS-L	⊕ HMC199MS8TR	⇒ IA2410-IC-CA5
⇒ ICE3A2565	↔ ISP1181ADGG	⊕ K4B2G0846E-BCK0	⊖ K9F1G08U0C-PCB0	⇒ L7981ATR
↔ LH1518AT	⇒ LT6555CGN#PBF	D LTC1438IG-ADJ	⊕ LTC6087CMS8#PBF	⊖ M29W160ET-70N6
⊕ MAX515CPA+	D MCC95-14I08B	⇒ MLP2016SR47MT0S1	↔ MT41K256M16HA-125IT:E	⇒ P095CH12CG0
⊖ RS1G-E3/61T	⊕ S-817B15AUA-CWE-T2	↔ S25FL064P0XBHI030	⇒ SC1453ISK-3.1TR	⇒ SC1563ISK3.3TRT
⊕ SN74LVC2G02YZPR	⊖ STT162M14M	⊕ SZMMSZ5243BT1G	D TISP7072F3DR	⇒ TLE2027ACDR
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