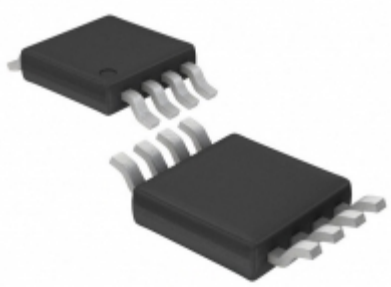


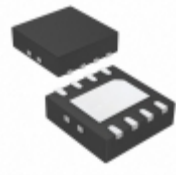



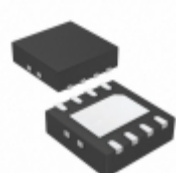
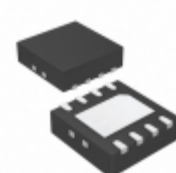
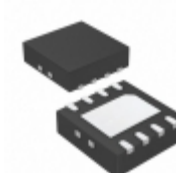

	<h2 style="color: red;">LTC6102CMS8#PBF</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">LTC6102CMS8#PBF</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Linear Technology / Analog Devices</a>
	<b>Part of Description:</b>	IC OPAMP CURR SENSE 200KHZ 8MSOP
<b>Datasheets:</b>	 <a href="#">LTC6102CMS8#PBF.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS Compliant	
<b>Stock Condition:</b>	New original, 567 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	<a href="#">LTC6102CMS8#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC OPAMP CURR SENSE 200KHZ 8MSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Linear - Amplifiers -</a>
Part Status	567 pcs Stock
Series	-
Current - Supply	420µA
Operating Temperature	0°C ~ 70°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 (±)	4 V ~ 60 V
Gain Bandwidth Product	200kHz
Current - Input Bias	60pA
Voltage - Input Offset	3µV
Packaging	Tube











LTC6102CMS8#PBF is New Original in Stock, Search LTC6102CMS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6102CMS8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6102CMS8#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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 <p><b>LTC6102CDD-1#TRPBF</b> Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8DFN</p>	 <p><b>LTC6102CDD-1#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8DFN</p>	 <p><b>LTC6102CDD-1#PBF</b> Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8DFN</p>	 <p><b>LTC6102CMS8</b> LINEAR LTC6102CMS8 LINEAR</p>

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|---|---|---|---|---|
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|  <a href="#">LTC6101CCS5#TRPBF</a>   |  <a href="#">LTC6101CHS5#TRPBF</a>   |  <a href="#">LTC6101CHS5#TRPBF</a>   |  <a href="#">LTC6101CIS5#TRPBF</a>   |  <a href="#">LTC6101CIS5#TRPBF</a>   |
|  <a href="#">LTC6101HVACS5#PBF</a>   |  <a href="#">LTC6101HVAHMS8</a>      |  <a href="#">LTC6101HVAIS5#TRPBF</a> |  <a href="#">LTC6101HVAIS5#TRPBF</a> |  <a href="#">LTC6101HVBCS5#TRPBF</a> |
|  <a href="#">LTC6101HVBCS5#TRPBF</a> |  <a href="#">LTC6101HVBIS5#TRPBF</a> |  <a href="#">LTC6101HVBIS5#TRPBF</a> |  <a href="#">LTC6102APCDD#TRPBF</a>  |  <a href="#">LTC6102CDD#TRPBF</a>    |
|  <a href="#">LTC6102CDD#TRPBF</a>    |  <a href="#">LTC6102CDD-1#PBF</a>    |  <a href="#">LTC6102CDD-1#PBF</a>    |  <a href="#">LTC6102CMS8</a>         |  <a href="#">LTC6102CMS8#PBF</a>     |
|  <a href="#">LTC6102CMS8#TRPBF</a>   |  <a href="#">LTC6102CMS8#TRPBF</a>   |  <a href="#">LTC6102CMS8-1#PBF</a>   |  <a href="#">LTC6102CMS8-1#PBF</a>   |  <a href="#">LTC6102HMS8</a>         |
|  <a href="#">LTC6102HVCDD#PBF</a>    |  <a href="#">LTC6102HVCDD#PBF</a>    |  <a href="#">LTC6102HVCMS8</a>       |  <a href="#">LTC6102HVCMS8#TRPBF</a> |  <a href="#">LTC6102HVCMS8#TRPBF</a> |
|  <a href="#">LTC6102HVHMS8</a>       |  <a href="#">LTC6102HVHMS8#TRPBF</a> |  <a href="#">LTC6102HVHMS8#TRPBF</a> |  <a href="#">LTC6102HVIDD#PBF</a>    |  <a href="#">LTC6102HVIDD#PBF</a>    |
|  <a href="#">LTC6102HVIMS8</a>       |  <a href="#">LTC6102HVIMS8#TRPBF</a> |  <a href="#">LTC6102HVIMS8#TRPBF</a> |  <a href="#">LTC6102IDD#PBF</a>      |  <a href="#">LTC6102IDD#PBF</a>      |
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