

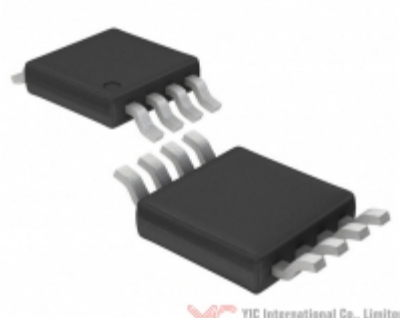
	<p>LTC6104IMS8#TRPBF</p>
	<p>Manufacturer Part Number: LTC6104IMS8#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP CURR SENSE 200KHZ 8MSOP</p> <p>Datasheets:  LTC6104IMS8#TRPBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 400 pcs 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	LTC6104IMS8#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CURR SENSE 200KHZ 8MSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	400 pcs Stock
Series	-
Current - Supply	640µA
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 (±)	4 V ~ 60 V, ±2 V ~ 30 V
Gain Bandwidth Product	200kHz
Current - Input Bias	100nA
Voltage - Input Offset	85µV
Packaging	Tape & Reel (TR)

LTC6104IMS8#TRPBF is New Original in Stock, Search LTC6104IMS8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6104IMS8#TRPBF Linear Technology / Analog Devices with warranted and confidence. RFQ LTC6104IMS8#TRPBF : Info@Y-IC.com

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<p>In:</p>  <p>LTC6202IS8 LT LTC6202IS8 LT</p>	 <p>LTC6104IMS8 LT LT MSOP8</p>	 <p>LTC6231IDD#TRPBF Advanced Linear Devices, Inc. LTC6231IDD#TRPBF LINEAR</p>	 <p>LTC6104IMS8#PBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8MSOP</p>
 <p>LTC6104HMS8#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8MSOP</p>	 <p>LTC6240CS5#PBF LINEAR LTC6240CS5#PBF LINEAR</p>	 <p>LTC6240CS5 LINEAR LTC6240CS5 LINEAR</p>	 <p>LTC6104IMS8#PBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8MSOP</p>

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| ⊕ 04023A270FAT2A | ↔ 12067A331KAT4A | ⇒ 12102C222KAT2A | D 1MBI20L-120 | ⇒ AR8031-AL1A |
| ⊖ BZX384C3V9-E3-08 | ⊕ C0402X5R0G152M020BC | D C4520JB3A102M130KA | ⇒ CC1206JRNPO0BN391 | ⇒ CSR1000A04-IQQM-R |
| ⊕ FDPF7N60NZ | ⊖ FDS4835-NL | ⊕ G5B-1-H-12VDC | ↔ GRM0225C1E2R9CA03L | ⇒ GRM0335C1E2R2CA01J |
| D GRM155R72A471KA01J | ⊕ H11AV2AVM | ⊖ IRFR24N15D | ⊕ KSP2222ABU | ⇒ LDC151G7421Q-359 |
| ⇒ LM2576D2TR4-005 | ↔ LMC6009MT | ⊕ LTC6420CUDC-20#PBF | ⊖ MAX4052AEPE | ⇒ MAX4123EUA |
| ↔ MAX6501UKP085-T | ⇒ MBRD340PBF | D MC7805ACD2T | ⊕ MIC3001GML | ⊖ MMDL914LT1G |
| ⊕ P6KE68CA | D PCM5100APWR | ⇒ PCMF1USB3SZ | ↔ PH50S27-12 | ⇒ PMBF4391 |
| ⊖ RS8M-28R0-F1-28R | ⊕ S-812C30AMC-C2KT2S | ↔ S-93C66BD0H-T8T2G | ⇒ S29GL512S11DHB020 | ⇒ SA51A-E3/73 |
| ⊕ SAA7104H/V1 | ⊖ SKT590F11DU | ⊕ SN74AUP1G08YZPR | D STM8AH6189TAKITY | ⇒ T160N04EOF |
| ↔ T5750-6AQJ | ⊕ T835H-6G-TR | ⊖ TC74AC00FT. | ⊕ UC3823AN | ⇒ VI-252-CY |

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