
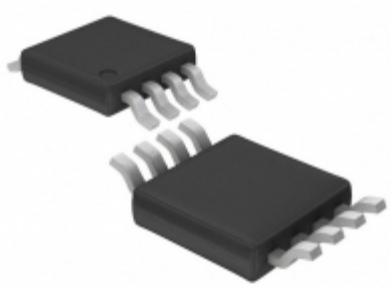




| | |
|---|---|
|  | <p>LTC6104HMS8#TRPBF</p> |
| | <p>Manufacturer Part Number: LTC6104HMS8#TRPBF</p> |
|  | <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> |
| | <p>Part of Description: IC OPAMP CURR SENSE 200KHZ 8MSOP</p> |
| | <p>Datasheets:  LTC6104HMS8#TRPBF.pdf</p> |
| | <p>RoHS Status:  Lead free / RoHS</p> |
| | <p>Stock Condition: Compliant New original, 900 pcs Stock Available.</p> |
| | <p>Ship From: Hong Kong</p> |
| <p>Image may be representation. See specs for product details.</p> | <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |

Specifications

| | |
|-----------------------------------|---|
| Part Number | LTC6104HMS8#TRPBF |
| Manufacturer | Linear Technology / Analog Devices |
| Description | IC OPAMP CURR SENSE 200KHZ 8MSOP |
| Category | Integrated Circuits (ICs) > Linear - Amplifiers - |
| Part Status | 900 pcs Stock |
| Series | - |
| Current - Supply | 640µA |
| Operating Temperature | -40°C ~ 125°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) |

LTC6104HMS8#TRPBF is New Original in Stock, Search LTC6104HMS8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6104HMS8#TRPBF Linear Technology / Analog Devices with warranted and confidence. RFQ LTC6104HMS8#TRPBF : Info@Y-IC.com

You May Be Also Be interested

| | | | |
|---|---|--|---|
| <p>In:</p>  <p>LTC6104CMS8#TRPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8MSOP</p> |  <p>LTC6104IMS8#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8MSOP</p> |  <p>LTC6104IMS8 LT LT MSOP8</p> |  <p>LTC6104HMS8#PBF Link Labs IC OPAMP CURR SENSE 200KHZ 8MSOP</p> |
|  <p>LTC6104HMS8#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8MSOP</p> |  <p>LTC6104HMS8#PBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 200KHZ 8MSOP</p> |  <p>LTC6104IMS8#PBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8MSOP</p> |  <p>LTC6104CMS8#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 200KHZ 8MSOP</p> |

Hot Parts

More

| | | | | |
|------------------------|------------------|----------------------|--------------------|------------------|
| 0805PC152KAT1A | 0805YC102J4T2A | 12063A682JAT2A | D 160MT020KB | 16CTQ100S |
| AT80251G2D-SLUM | B483H-2T | BCR8PM-14LA | BCX54-16 | BCX70HTA |
| BD3870FS-E2 | BD9596MWV | C0402JB0J102M020BC | C2012C-R33J | CD621415A |
| D CGA8N3X7S2A475M230KB | CL03B472KQ3N9NC | DS1608C-684C | DS90LV110TMTCX | IRF644PBF |
| IRFBC40ASTRRPBF | IRFR9010TRLPBF | IRLR3105 | ISL8485EIPZ | IXGH90N60B3 |
| LP38961EMPX-1.8 | LTC3417EFE | D M30291FAT-149HPUFQ | MAX3243CAI-T | MAX539AESA |
| MB89P185-102PFM-G | MBR2060CTP | P0306SC08C | PM1800HCE170 | R210CH12DJ0 |
| RKZ24DKUP6 | RTL030P02 | S2AHE3/61T | SAFSD1G95FA0T01R12 | SK151GALE07F3TUF |
| SKDT100/18 | SN74HCT1G125DCKR | SP8K24FRA | D STPS2200U | T435-800H |
| T509S1100TBB | TLE4997D4 | TMK316C106KL-T | VI-2T2-CY | VI-J1-EZ |

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited