

	<p>LTC6102HMS8#TRPBF</p>
	<p>Manufacturer Part Number: LTC6102HMS8#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP CURR SENSE 200KHZ 8MSOP</p> <p>Datasheets:  LTC6102HMS8#TRPBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 211 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	LTC6102HMS8#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CURR SENSE 200KHZ 8MSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	211 pcs Stock
Series	-
Current - Supply	420µA
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
Gain Bandwidth Product	200kHz
Current - Input Bias	60pA
Voltage - Input Offset	3µV
Packaging	Tape & Reel (TR)









































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|  CM600HA-12E |  DCR1596SW48 |  DDTB143EU-7-F |  DMN3300U-7-F |  FAN5352UC106X |
|  D GRM0225C1E7R6WA03L |  HSMS-C120 |  IPD80R1K0CE |  IRF1010NSTRRPBF |  ISL60002DIH310Z-TK |
|  IXGH40N120B2D1 |  IXTM21N50 |  KA78M08TU |  LD2980CM38 |  LDK120M28R |
|  LFB2H2G59SG7B858 |  LL4151-GS08 |  D LM1085CS-3.3 |  LM4901IDL |  LQG18HN5N6S00D |
|  M5M5256BFP-85LL |  D MAX4246AUA |  MAX427CSA |  MC74VHC1G32DFT2 |  MP8706AEN-LF-Z |
|  NCS2003SN2T1G |  PS7122-2A |  PTMA080152M |  R190CH08CG0 |  RL3720WT-R020-F |
|  S-24CL02A0I-T8T1GE |  S-3531AEFS |  SEMIX503GB126V1 |  D SLF7045T-6R8M3R0-C |  SPS6382-B |
|  T2101N16TOF |  T4001N53 |  TLZ33B-GS08 |  VI-J6D-CZ |  XC3S400A-4FTG256I |

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.

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