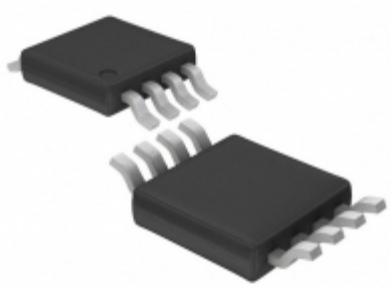


	<p>Manufacturer Part Number: LT6105HMS8#TRPBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC OPAMP CURR SENSE 100KHZ 8MSOP</p>
	<p>Datasheets:  LT6105HMS8#TRPBF.pdf</p>
<p>RoHs Status:  Lead free / RoHS</p>	<p>Stock Condition: Compliant New original, 2 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>	

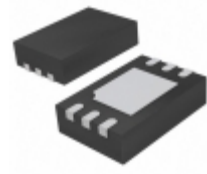


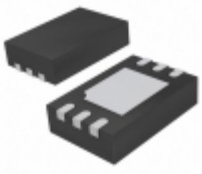

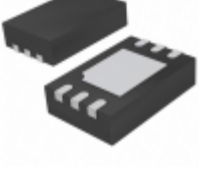

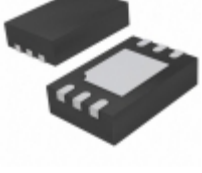
Specifications

Part Number	LT6105HMS8#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CURR SENSE 100KHZ 8MSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	2 pcs Stock
Series	-
Current - Supply	300µA
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	2 V/µs
-3db Bandwidth	100kHz
Voltage - Supply, Single/Dual (±)	2.85 V ~ 36 V, ±1.425 V ~ 18 V
Voltage - Input Offset	100µV
Packaging	Tape & Reel (TR)

LT6105HMS8#TRPBF is New Original in Stock, Search LT6105HMS8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT6105HMS8#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT6105HMS8#TRPBF : Info@Y-IC.com

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 <p>LT6105HMS8#PBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 100KHZ 8MSOP</p>	 <p>LT6105IDCB#TRMPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 100KHZ 6DFN</p>	 <p>LT6105IDCB Advanced Linear Devices, Inc. LT6105IDCB LINEAR</p>	 <p>LT6105IDCB#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CURR SENSE 100KHZ 6DFN</p>

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More

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| ⊕ 06035A6R8DAT2A | ➔ 08055A391FAT2A | ➔ 12061A472KAT2A | D 1N4753A-T | ➔ 6DI50MB-050 |
| ⊖ 91MT100KB | ⊕ ACA-3216-A2-MC-S | D AD6421BAST | ➔ AP2114HA-1.8TRG1 | ➔ AP2182AFGEG-7 |
| ⊕ APTB1612SYKCGKC | ⊖ ARE1309C01 | ⊕ AZ23C22-V-GS08 | ➔ BSC040N08NS3G | ➔ C0402CH1C330J020BC |
| D C0603X5R1E154K030BC | ⊕ C1210C682J5GAC | ⊖ C5750X7R2E474K230KM | ⊕ CC0603JRNPO8BN681 | ➔ CC0805JRNPO0BN101 |
| ➔ CL03C180GA3GNNC | ➔ CXA2523AR-T4 | ⊕ DMN2027LK3-13 | ⊖ DMN2075UDM-7-F | ➔ E72HA0.4C-D |
| ➔ GRM3196T2A7R0DD01D | ➔ GRM31CR61A226KE19L | D H11AG1SR2M | ⊕ ICS954227CGLF | ⊖ ICS9LPRS434AGLF |
| ⊕ IRGR3B60KD2TRP | D MAX3041ESE | ➔ MAX6173AASA | ➔ MAX849ESE+T | ➔ MP9141ES-LF-Z |
| ⊖ PD3S230L-7-F | ⊕ PDT400N16 | ➔ PI2DBS212ZHE-ND | ➔ SI1023CX-T1-GE3 | ➔ SI4731-B20-GMR |
| ⊕ SP1485EEN-L/TR | ⊖ T320F11GM | ⊕ TC358774XBG | D TC74HC4020AP | ➔ TD25N04KOF |
| ➔ TLC320AC03CPMR | ⊕ TLV431BQDBVRQ1 | ⊖ TMP87CK41UG | ⊕ V23990-K204-A-PM | ➔ VI-2L-MY |

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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