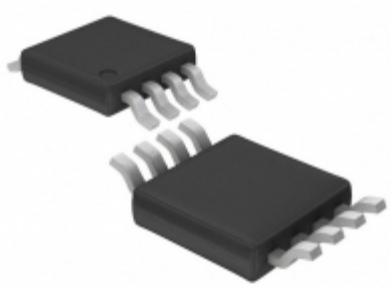








	<h2 style="color: red;">LTC6103HMS8#TRPBF</h2>	
	Manufacturer Part Number:	LTC6103HMS8#TRPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC OPAMP CURR SENSE 140KHZ 8MSOP
Datasheets:	 LTC6103HMS8#TRPBF.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 44 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Specifications

Part Number	LTC6103HMS8#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CURR SENSE 140KHZ 8MSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	44 pcs Stock
Series	-
Current - Supply	390µA
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	2
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	140kHz
Current - Input Bias	100nA
Voltage - Input Offset	85µV
Packaging	Tape & Reel (TR)

LTC6103HMS8#TRPBF is New Original in Stock, Search LTC6103HMS8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6103HMS8#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6103HMS8#TRPBF : Info@Y-IC.com

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 <p>LTC6103IMS8 LT LTC6103IMS8 LT</p>	 <p>LTC6103HMS8#PBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 140KHZ 8MSOP</p>	 <p>LTC6103IMS8#TRPBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 140KHZ 8MSOP</p>	 <p>LTC6103IMS8#PBF Linear Technology / Analog Devices IC OPAMP CURR SENSE 140KHZ 8MSOP</p>

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| ⊛ 04025C501KAT2A | ↔ 08055C333KAT4P | ⇒ 12061C104JAZ2A | D 1812AC103MAT2A | ⇒ AD485ARZ |
| ⊣ B120-E3/61T | ⊛ BRCB032GWZ-3 | D BZD27C7V5P-E3-08 | ⇒ BZT55C4V3-GS08 | ⇒ C5750JB2E105K230KA |
| ⊛ CAT809RGTBI-T | ⊣ CGA3E2C0G2A681J080AD | ⊛ CGA4J3X5R1V105M125AB | ↔ CS8406-IZ | ⇒ DS1812R-10/T&R |
| D DZ2J150M0LMR | ⊛ FI-S2P-HF-T-E1500 | ⊣ FODM121BR1 | ⊛ GRM1556S1H8R3CZ01D | ⇒ GRM1886P1H7R9DZ01D |
| ⇒ HAT2070R | ↔ HGT1S14N41G3VLS9A | ⊛ HT82K68E-L | ⊣ IPD30N03S4L-09 | ⇒ IPD65R380C6 |
| ↔ LM2599SX-12/NOPB | ⇒ LM317MDCYRG3 | D LMV797MMX/NOPB | ⊛ LP2981AIM5X-4.0 | ⊣ LT1461CCS8-2.5 |
| ⊛ MAX3100CEE-T | D MAX481ECSA+T | ⇒ MC100EP91MN | ↔ MC33063AP | ⇒ MDD1901RH |
| ⊣ MLF1608A2R7JT000 | ⊛ NDS9410S | ↔ R305CH18C2KO | ⇒ RFBPF3225150A3T | ⇒ RS5RM5030B-T1 |
| ⊛ S-8261ABRMD-G3RT2 | ⊣ SI1902DL-T1-GE3 | ⊛ SN74S85N | D SN75C1406DRG4 | ⇒ SST39VF6401B-70-4I-EKE |
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