

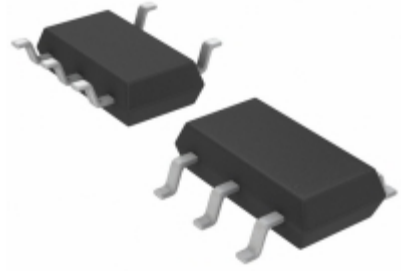

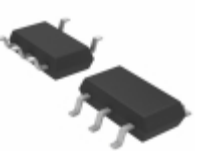





	<p>LTC6101HVBCS5#TRMPBF</p>
	<p>Manufacturer Part Number: LTC6101HVBCS5#TRMPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP CURR SENSE TSOT23-5</p> <p>Datasheets:  LTC6101HVBCS5#TRMPBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 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	LTC6101HVBCS5#TRMPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CURR SENSE TSOT23-5
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	350µA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	SOT-23-5 Thin, TSOT-23-5
Supplier Device Package	TSOT-23-5
Number of Circuits	1
Amplifier Type	Current Sense
Current - Output / Channel	1mA
Slew Rate	-
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	5 V ~ 100 V
Gain Bandwidth Product	200kHz
Current - Input Bias	100nA
Voltage - Input Offset	150µV
Packaging	Tape & Reel (TR)





LTC6101HVBCS5#TRMPBF is New Original in Stock, Search LTC6101HVBCS5#TRMPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6101HVBCS5#TRMPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6101HVBCS5#TRMPBF : Info@Y-IC.com

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 CY2308SXC-1	 D2201N45T	 DEA202450BT-7190A1	 DS140DF410ARHST	 DTA144WKAT146
 EXC24CD121U	 GRM0225C1E8R6CA03L	 GRM0225C1E9R2WDAEL	 GRM0337U1E240JD01D	 HMC213AMS8ETR
 HMC789ST89ETR	 HSR412-SR2M	 IRFW730BTMNL	 IRL1404Z	 IRU3037ACSTR
 ISL6218CVZ	 LDC15D190A0007AH-078	 LT3954EUHE#PBF	 MAX3042ESE	 MAX3681EAG-T
 N350MH18JOO	 NL453232T-1R5J/4532-1R5	 OB2001ZCPA	 PIC18LF2420-I/ML	 R-78HB3.3-0.5L
 R920121100	 SBR40U45PT	 SC1185ACSW	 SI4451DY-T1-GE3	 Si5433DC-T1-E3
 ST300C20C	 SX2532KW	 T24N1000	 TCM810TENB713	 TK80D08K3
 TL432BCDBZT	 TLV3501AIDRG4	 TS34119CS	 UPC1688G-T1-A	 VI-J41-IX

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