

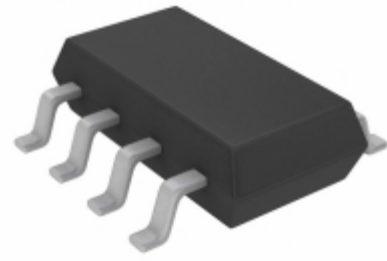






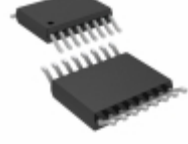

	<h2>LTC6247ITS8#TRPBF</h2>
	<p>Manufacturer Part Number: LTC6247ITS8#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP GP 180MHZ RRO TSOT23-8</p> <p>Datasheets:  LTC6247ITS8#TRPBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 1100 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	LTC6247ITS8#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 180MHZ RRO TSOT23-8
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	1100 pcs Stock
Series	-
Current - Supply	1.25mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	SOT-23-8 Thin, TSOT-23-8
Supplier Device Package	TSOT-23-8
Number of Circuits	2
Amplifier Type	General Purpose
Current - Output / Channel	100mA
Slew Rate	90 V/μs
-3db Bandwidth	120MHz
Voltage - Supply, Single/Dual (±)	2.5 V ~ 5.25 V, ±1.25 V ~ 2.625 V
Gain Bandwidth Product	180MHz
Current - Input Bias	400nA
Voltage - Input Offset	100μV
Packaging	Tape & Reel (TR)
















































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 <p>LTC6248CMS#PBF Linear Technology / Analog Devices IC OPAMP GP 180MHZ RRO 16MSOP</p>	 <p>LTC6247ITS8#TRMPBF Linear Technology / Analog Devices IC OPAMP GP 180MHZ RRO TSOT23-8</p>	 <p>LTC6248CMS#TRPBF Linear Technology / Analog Devices IC OPAMP GP 180MHZ RRO 16MSOP</p>	 <p>LTC6248CMS#PBF ADI (Analog Devices, Inc.) IC OPAMP GP 180MHZ RRO 16MSOP</p>

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 CM2713A-K1	 CQ0805BRNPOYBN4R7	 DAC8412FPZ	 DEA101910DT-6005A1	 EC4404C-TL
 ELM34404AA	 EPF8282ALI84-4	 FAN5090MTC	 FDMC86261P	 GRM1885C1H6R4DZ01D
 HD6417290RBPZ120	 L6205D013TR	 LC35V256ET-70W-TLM	 LD061C562JAB2A	 LM431CIMX/NOPB
 LMS1587CS-ADJ	 LP3965MPX-5.0	 LQP15MN15NG02D	 LT1881IS8	 LT8331EMSE#TRPBF
 LTC3851AIUD-1#PBF	 MAX4132ESA+	 MIC2551AYTS	 MLX15120DB	 NVMFS4C01NWFT1G
 OC2501DT	 PSRDA3.3-4-LF	 RFP15N05L	 SD00433-21	 SS1FH10HM3/H
 SS6P4C-M3/87A	 TD115F12KSC	 TDA8932BTW	 TPS658610ZQZR	 TT46N400KOC
 UM4401R1	 VI-JT2-IX	 VLF5014ST-3R3M2R0	 VS-40L45CWPBF	 X95820UV14IZ-2.7

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