

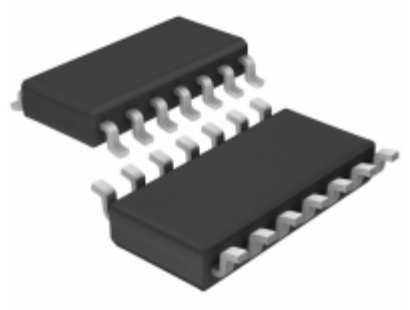








	<p>LTC2052CS#TRPBF</p>
	<p>Manufacturer Part Number: LTC2052CS#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP CHOPPER 3MHZ RRO 14SO</p> <p>Datasheets:  LTC2052CS#TRPBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant 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	LTC2052CS#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP CHOPPER 3MHZ RRO 14SO
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	850µA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	14-SOIC (0.154", 3.90mm Width)
Supplier Device Package	14-SO
Number of Circuits	4
Amplifier Type	Zero-Drift
Current - Output / Channel	-
Slew Rate	2 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.7 V ~ 7 V
Gain Bandwidth Product	3MHz
Current - Input Bias	25pA
Voltage - Input Offset	0.5µV
Packaging	Tape & Reel (TR)

LTC2052CS#TRPBF is New Original in Stock, Search LTC2052CS#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2052CS#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2052CS#TRPBF : Info@Y-IC.com

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<p>In:</p>  <p>LTC2052CS#PBF Linear Technology / Analog Devices IC OPAMP CHOPPER 3MHZ RRO 14SO</p>	 <p>LTC2052CGN#TRPBF Linear Technology / Analog Devices IC OPAMP CHOPPER 3MHZ RRO 16SSOP</p>	 <p>LTC2052HGN#TRPBF Linear Technology / Analog Devices IC OPAMP CHOPPER 3MHZ RRO 16SSOP</p>	 <p>LTC2052CS LINEAR LINEAR SOP14</p>
 <p>LTC2052HGN Advanced Linear Devices, Inc. LTC2052HGN LINEAR</p>	 <p>LTC2052HGN#PBF Linear Technology / Analog Devices IC OPAMP CHOPPER 3MHZ RRO 16SSOP</p>	 <p>LTC2052HGN#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 3MHZ RRO 16SSOP</p>	 <p>LTC2052CS#TRPBF ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 3MHZ RRO 14SO</p>

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| ⚙️ AD7829BRUZ-REEL7 | ⚡ ADP3334ACPZ | ➡️ ADUM1200ARZ | D AN1105W-TR | ➡️ AON6414AL |
| ⊖ AP1721AHSRPER | ⚙️ APL1581GC | D APTGT150SK170D3G | ➡️ ASM812LEUS-T | ➡️ BUK765R2-40B |
| ⚙️ BYVF32-200 | ⊖ BZG03C33 | ⚙️ C2012X7R2E223K125AA | ⚡ CC0402JRNPO9BN360 | ➡️ CD4040BE |
| D CQ0603JRNPO9BN120 | ⚙️ FCU5N60TU | ⊖ FEP16JTD | ⚙️ FESB8JT/31 | ➡️ GRM0335C1HR20BA01J |
| ➡️ GRM0335C2A6R5DA01D | ⚡ GRM1555C1H8R1BA01D | ⚙️ GUO40-16NO1 | ⊖ HN58X2402TSR | ➡️ HZS7A1LTA |
| ⚡ IRFD9020 | ➡️ IRFIZ34GPBF | D IRLB8721PBF | ⚙️ IS62WV12816BLL-55BLI | ⊖ LTC1735CS-1#TRPBF |
| ⚙️ MAX632ACSA | D MMC2001HCAB33B | ➡️ PEEL18CV8P-15 | ⚡ PI74STX1G08CX | ➡️ PTVS16VS1UR |
| ⊖ PZU6.8B1A | ⚙️ RT6212AHGJ6F | ⚡ S-1111B33MC-NYS-TF | ➡️ S99FL040A0063 | ➡️ SLB9660TT1.2FW4.40 |
| ⚙️ SM14PHN170 | ⊖ SMAJ8.0CA-13-F | ⚙️ ST1200C20K0 | D TC74LCX16245 | ➡️ THS4081IDGNR |
| ⚡ TPA3001D1PWPR | ⚙️ TPS62321DRCR | ⊖ TS431AIZ | ⚙️ VI-JN4-MZ | ➡️ VUO82-16N07/ |

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