

	<p>LTC1591-1CG#PBF</p>
	<p>Manufacturer Part Number: LTC1591-1CG#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC D/A CONV 14BIT PAR 28-SSOP</p> <p>Datasheets:  LTC1591-1CG#PBF.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>	

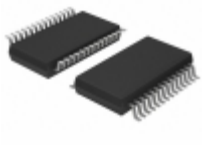



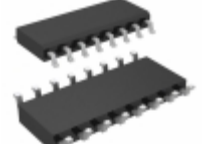



Specifications

Part Number	LTC1591-1CG#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC D/A CONV 14BIT PAR 28-SSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C
Output Type	Current - Unbuffered
Package / Case	28-SSOP (0.209", 5.30mm Width)
Supplier Device Package	28-SSOP
Number of Bits	14
Data Interface	Parallel
Settling Time	1µs (Typ)
Voltage - Supply, Analog	5V
Voltage - Supply, Digital	5V
Architecture	R-2R
Reference Type	External
Number of D/A Converters	1
Differential Output	No
INL/DNL (LSB)	±1 (Max), ±1 (Max)
Packaging	Tube

LTC1591-1CG#PBF is New Original in Stock, Search LTC1591-1CG#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1591-1CG#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1591-1CG#PBF : Info@Y-IC.com

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 <p>LTC1591-1CG#PBF ADI (Analog Devices, Inc.) IC D/A CONV 14BIT PAR 28-SSOP</p>	 <p>LTC1591-1CN#PBF ADI (Analog Devices, Inc.) IC D/A CONV 14BIT PAR 28-DIP</p>	 <p>LTC1591-1CG#TRPBF Linear Technology / Analog Devices IC D/A CONV 14BIT PAR 28-SSOP</p>	 <p>LTC1591-1CG#TRPBF ADI (Analog Devices, Inc.) IC D/A CONV 14BIT PAR 28-SSOP</p>
 <p>LTC1590IS#PBF Linear Technology / Analog Devices IC D/A CONV 12BIT DUAL 16-SOIC</p>	 <p>LTC1591-1IG LINEAR LTC1591-1IG LINEAR</p>	 <p>LTC1590IS#TRPBF Linear Technology / Analog Devices IC D/A CONV 12BIT DUAL 16-SOIC</p>	 <p>LTC1591-1CN#PBF Linear Technology / Analog Devices IC D/A CONV 14BIT PAR 28-DIP</p>

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| ⊕ 04023A5R6BAT2A | ↔ 04023C121JAT2A | ⇒ 160L2C43A | D 1808CA470KAT1A | ↔ 2MBI75L-060X3 |
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| ⊕ AT49LV002NT-12JC | ⊖ AZ4007-01J | ⊕ B39212B7696M810S3 | ↔ C0402X7R0G471M020BC | ↔ CD1408-R1200 |
| D CMUDM8001 | ⊕ CTT60-12IO1B | ⊖ GRM1555C1H4R6BA01D | ⊕ HY25-P/SP12 | ↔ ISO150AU |
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| ↔ MAX8511EXK33+ | ⇒ MAX9770ETI+T | D MAX9867EWW+ | ⊕ MAXQ2000-RBX | ⊖ MCC71-16 |
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| ⊖ RB521SM-30GJT2R | ⊕ RY612005 | ↔ S-80769SN-J0-T1 | ⇒ SFAF1004G | ↔ SI5100-G-BC |
| ⊕ SKT590F06DT | ⊖ STW77N65DM5 | ⊕ T101F1200EGB | D T659N22TOF | ↔ TC7S286FU-TE85L.F |
| ↔ TL431CLP | ⊕ TMK107AB7105KAHT | ⊖ UF1002CT | ⊕ USX2015-JT | ↔ V48B24M250BL |

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