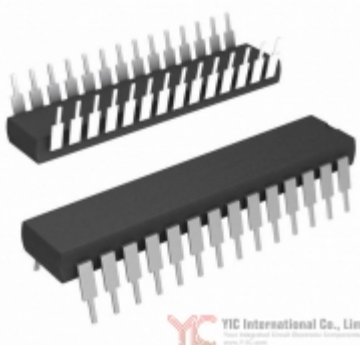


	<h2 style="color: #e67e22;">LTC1591-1CN#PBF</h2>	
	Manufacturer Part Number:	LTC1591-1CN#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC D/A CONV 14BIT PAR 28-DIP
Datasheets:	 LTC1591-1CN#PBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 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	LTC1591-1CN#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC D/A CONV 14BIT PAR 28-DIP
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-DIP (0.300", 7.62mm)
Supplier Device Package	28-PDIP
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

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

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

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|----------------------|-----------------------|-------------------------|------------------------|------------------------|
| ⚙️ 1DI24A-055 | ↔️ 2MBI200UB-120 | ➡️ APX803-46SRG-7 | D AS7C3256A-15TI | ↔️ AT24C512C-XHM-T |
| ⚡ B574F-2T | ⚙️ BZG03C22TR3 | D C1608CH1H821J080AA | ➡️ C1608X7R1H472K080AE | ↔️ C2012X5R1C475K085AB |
| ⚙️ CC0603KRX7R7BB333 | ⚡ CD30D14HF-1R0NC | ⚙️ CGA3E3X8R1E224M080AB | ↔️ CL10B154KB8VPNC | ↔️ CL10C5R6CB8NNNC |
| D CM2719A-H3 | ⚙️ CMPD2005SG | ⚡ DD200KB160S | ⚙️ ESD12VD7 | ↔️ FJE3303H2TU |
| ➡️ FMG-G22S | ↔️ GRM1555C1HR30BZ01J | ⚙️ GRM31M5C1H563JA01L | ⚡ GSOT36-GS08 | ↔️ IR3831MTR1PBF. |
| ↔️ K4S643233F-SE75 | ➡️ LP8860AQVFPQR1 | D LTC1435IS#TRPBF | ⚙️ M30302FEPFP | ⚡ MAX17491GUA+ |
| ⚙️ MAX3244CWI | D MAX6356LSUT | ➡️ MAX9286EGTN+ | ↔️ MLSEP12A-2510 | ↔️ P4SMA91AHE3/61 |
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| ⚙️ SFH4715AS | ⚡ SI6943BDQ-T1-GE3 | ⚙️ TA1267AF | D TCS10DLU | ↔️ TD20363604DN |
| ↔️ TS3YJ203 | ⚙️ UFH60GA60P | ⚡ V300B28C250BG | ⚙️ VI-261-CZ | ↔️ VI-710014 |

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