

	<h2 style="color: red;">LTC1595BCN8</h2>	
	Manufacturer Part Number:	LTC1595BCN8
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC D/A CONV 16BIT MULTPLYNG 8DIP
Datasheets:	 LTC1595BCN8.pdf	
RoHs Status:	Contains lead / RoHS non-compliant	
Stock Condition:	New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications	
Part Number	LTC1595BCN8
Manufacturer	Linear Technology / Analog Devices
Description	IC D/A CONV 16BIT MULTPLYNG 8DIP
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	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Number of Bits	16
Data Interface	SPI
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)	±2 (Max), ±1 (Max)
Packaging	Tube

LTC1595BCN8 is New Original in Stock, Search LTC1595BCN8 Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1595BCN8 Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1595BCN8 : Info@Y-IC.com

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<p>In:</p>  <p>LTC1595BCS8 LT LTC1595BCS8 LT</p>	 <p>LTC1595AIS8#PBF ADI (Analog Devices, Inc.) IC D/A CONV 16BIT MULTPLYNG8SOIC</p>	 <p>LTC1595AIS8#TRPBF ADI (Analog Devices, Inc.) IC D/A CONV 16BIT MULTPLYNG8SOIC</p>	 <p>LTC1595AIS8#TRPBF Linear Technology / Analog Devices IC D/A CONV 16BIT MULTPLYNG8SOIC</p>
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|---------------------|----------------------|-------------------|-------------------|----------------------|
| ⊗ 06031C221MAT2A | ↔ 12065A271JAT4A | ⇒ 12101U401JAT2A | D AD8541ARTZ-RL7 | ↔ ADG3248BKSZ-REEL7 |
| ⊖ AP130-28YL-13 | ⊗ BH7821FP-YE2 | D BQ24610RGER | ⇒ BULLETIN150 | ↔ C3216JB1E225M160AA |
| ⊗ CL10X475MQ8NNNC | ⊖ CL32A106MAILNNE | ⊗ CP0603B2442BSTR | ↔ F4-50R06W1E3 | ↔ FDS6912A |
| D FST16210MTD | ⊗ GRM022R60J224ME14L | ⊖ H11B2TVM | ⊗ IP-253-CX | ↔ KD4244520HB |
| ⇒ LEM2520TR68K-680N | ↔ LM4040DIM3X-8.2 | ⊗ LTC6103HMS8 | ⊖ LTV-817S-TA1-C | ↔ M36L0R7040U4ZA5U |
| ↔ MAX4253EBC+T | ⇒ MAX704RCSA | D MAX724HECK | ⊗ MC34163DWR2G | ⊖ MC34674CEPR2 |
| ⊗ MC68030FE25C | D MC74HC244ADTR2G | ⇒ MC74VHCT240ADT | ↔ MP3388EY | ↔ NNC-20CAW/SP4 |
| ⊖ P89LPC922FDH | ⊗ PI90LV032AWEX | ↔ R1280NS22L | ⇒ S-81236PG-P7-T1 | ↔ SESD5Z7V-S4038 |
| ⊗ SKBT28/14 | ⊖ SKE400/12E | ⊗ SKT130/14E | D SKT16/14C | ↔ SN74ABT16240ADLR |
| ↔ SSC6120GS6 | ⊗ ST1200C20K1 | ⊖ STM32F429IGT6 | ⊗ UAA2073AM/C1 | ↔ V72C24C150BG3 |

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