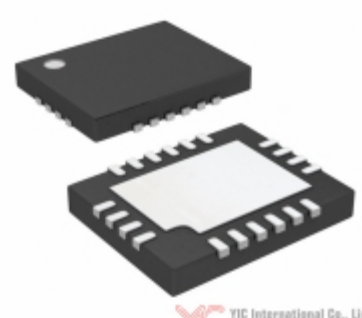


	<p>LTC2657CUFD-H12#TRPBF</p>
	<p>Manufacturer Part Number: LTC2657CUFD-H12#TRPBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC DAC 12BIT I2C OCTAL 20QFN</p>
<p>Image may be representation. See specs for product details.</p>	<p>Datasheets:  LTC2657CUFD-H12#TRPBF.pdf</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>

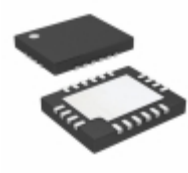

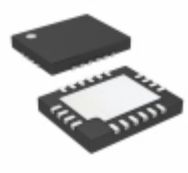
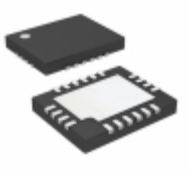

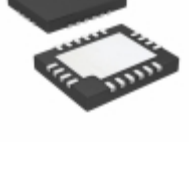
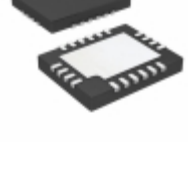
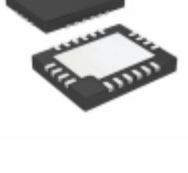
Specifications

Part Number	LTC2657CUFD-H12#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 12BIT I2C OCTAL 20QFN
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C
Output Type	Voltage - Buffered
Package / Case	20-WFQFN Exposed Pad
Supplier Device Package	20-QFN (5x4)
Number of Bits	12
Data Interface	I ² C
Settling Time	3.9µs (Typ)
Voltage - Supply, Analog	5V
Voltage - Supply, Digital	5V
Architecture	-
Reference Type	External, Internal
Number of D/A Converters	8
Differential Output	No
INL/DNL (LSB)	±0.5, ±0.1
Packaging	Tape & Reel (TR)

LTC2657CUFD-H12#TRPBF is New Original in Stock, Search LTC2657CUFD-H12#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2657CUFD-H12#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2657CUFD-H12#TRPBF : Info@Y-IC.com

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In:

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 <p>LTC2657IFE-H12 ADI (Analog Devices, Inc.) IC DAC</p>	 <p>LTC2657CUFD-H12#PBF ADI (Analog Devices, Inc.) IC DAC 12BIT I2C OCTAL 20QFN</p>	 <p>LTC2657CUFD-L12#PBF ADI (Analog Devices, Inc.) IC DAC 12BIT OCTAL 20QFN</p>	 <p>LTC2657CUFD-L12#PBF Linear Technology / Analog Devices IC DAC 12BIT OCTAL 20QFN</p>

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More

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|--------------------------|----------------------|-----------------------|-----------------------|----------------------|
| ⊕ 04023A121JAT2A | ↔ 12065A220JAT4A | ⇒ 1808WC561KAT1A | D 18127A152KAT2A | ↔ 2F1100A060 |
| ⊖ A198S13TDF | ⊕ ADG736BRM-REEL | D B39212B9856P810 | ⇒ C1005X7R1H331K050BA | ↔ CL10C101JB8NNNL |
| ⊕ DSPIC33FJ12MC202T-I/ML | ⊖ EVK105RH5R1JW-F | ⊕ FJL4315OTU | ↔ GCM0335C1E560JD03D | ↔ GQM2195C1H270JB01D |
| D KD421K15HB | ⊕ LM5101CMAX/NOPB | ⊖ LMSWBPGF-D50 | ⊕ LT1585CM-3.3 | ↔ M306V3FGFP |
| ⇒ M3823AGFFP | ↔ MAX2411AEEI-T | ⊕ MAZS180GML | ⊖ MCC122-16I01 | ↔ MM74HC273WM |
| ↔ OPA131UA/2K5 | ⇒ PF0552.333NLT | D PN5110A0HN1/C2 | ⊕ PT7M7435TAE | ⊖ R099OLS08C |
| ⊕ R216CH08CK0 | D R2714ZD16K | ⇒ RPI-1040Z3 | ↔ SA90CA-E3/73 | ↔ SKKH41/16E |
| ⊖ SMM02040C3013FB300 | ⊕ SN74LVC1G32IDCKREP | ↔ SP6200EM5-2.5-TR | ⇒ SPC5561MVZ132 | ↔ SPF5025B |
| ⊕ ST30Y2 QM30DY-24 | ⊖ T298N12TOC | ⊕ TFSC06052450-2108AC | D TPIC6259N | ↔ TPS2046ADRG4 |
| ↔ VI-AIM-E1 | ⊕ W180-52G | ⊖ XC2C64-7VQ44C | ⊕ XC6205F502MR | ↔ XC6210B122PR |