

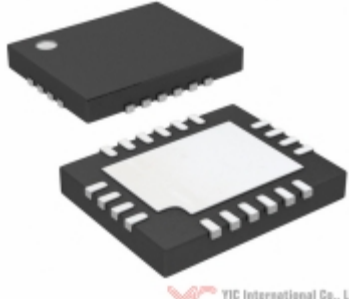
	<h2>LTC2657CUFD-L12#PBF</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2657CUFD-L12#PBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC DAC 12BIT OCTAL 20QFN</p> <p><b>Datasheets:</b>  <a href="#">LTC2657CUFD-L12#PBF.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

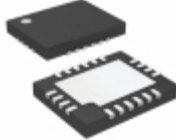
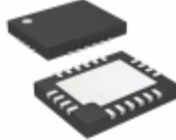
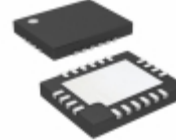

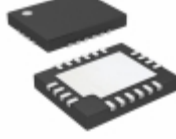
### Specifications

Part Number	<a href="#">LTC2657CUFD-L12#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC DAC 12BIT OCTAL 20QFN
Category	<a href="#">Integrated Circuits (ICs) &gt; Data Acquisition - Digital to</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
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 <sup>2</sup> C
Settling Time	3.9µs (Typ)
Voltage - Supply, Analog	2.7 V ~ 5.5 V
Voltage - Supply, Digital	2.7 V ~ 5.5 V
Architecture	-
Reference Type	External, Internal
Number of D/A Converters	8
Differential Output	No
INL/DNL (LSB)	±0.5, ±0.1
Packaging	Tube

LTC2657CUFD-L12#PBF is New Original in Stock, Search LTC2657CUFD-L12#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2657CUFD-L12#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2657CUFD-L12#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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In:

 <p><b>LTC2657CUFD-H12#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT I2C OCTAL 20QFN</p>	 <p><b>LTC2657CFE-L16</b> LT LTC2657CFE-L16 LT</p>	 <p><b>LTC2657CUFD-L12#PBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT OCTAL 20QFN</p>	 <p><b>LTC2657CUFD-H12#TRPBF</b> Linear Technology / Analog Devices IC DAC 12BIT I2C OCTAL 20QFN</p>
 <p><b>LTC2657CUFD-H12#PBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT I2C OCTAL 20QFN</p>	 <p><b>LTC2657IFE-H12</b> ADI (Analog Devices, Inc.) IC DAC</p>	 <p><b>LTC2657CUFD-L12#TRPBF</b> Linear Technology / Analog Devices IC DAC 12BIT OCTAL 20QFN</p>	 <p><b>LTC2657CUFD-L12#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT OCTAL 20QFN</p>

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|--|--|---|---|--|
|  06031A2R7DAT2A     |  703PJA80             |  AD9280ARSZRL      |  AK4320VM-E1         |  ATTINY15L-QS309    |
|  AZ2940H-2.5TRG1    |  B1AACF000064         |  BZX384C6V2-V-GS08 |  C2012X8R2A333M125AB |  CD431640B          |
|  CDEP134-OR6        |  CGA4J3X7T2E104M125AA |  CL10A106KP8NNNC   |  DCR1575SY42         |  DMN63D8LDW-7       |
|  DTC323TSTP         |  EPM1270F256I5        |  EVM7JSX30B12      |  FZ1800R12HE4_B9     |  GRM1555C1H7R8BA01D |
|  GRM2196T2A200JD01D |  IRFR9010             |  IS62C256AL-45UI   |  LD035A390JAB4A      |  LM3S808-IQN50-C2   |
|  LT3791EFE#PBF      |  LTRS15-NP            |  LTV-356T-C        |  LX5561LL-TR         |  MAX15005BAUE       |
|  MAX6037AAUK30+T    |  MC145010DW           |  MC9S08SH4CTGR     |  MMSZ4711-V-GS08     |  MVR22HXBRN-151     |
|  NC7SZ384P5X-NL     |  P0220SBMCRP          |  P215PH06FM0       |  QVS107CG910JCHT     |  R1178NS24E         |
|  REG710NA-5/250G4   |  RF2367SR             |  RP104N181B5-TR-F  |  SC4215ISTRT         |  SK100EL16XWDMS-T   |
|  SSM6J409TU         |  TPA0252PWPR          |  TPS54478RTER      |  TS9721ST            |  XC9119D10A-F       |

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