




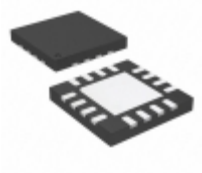
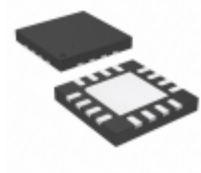
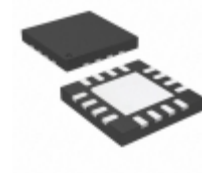
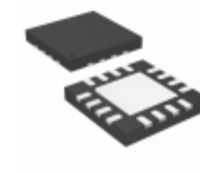
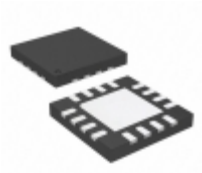
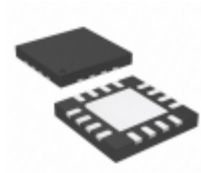
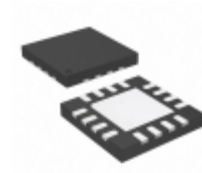
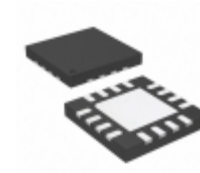
|  |   |
|--|---|
|  | <h2>LTC2634IUD-LZ12#PBF</h2>  |
|  | <p><b>Manufacturer Part Number:</b> <a href="#">LTC2634IUD-LZ12#PBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC DAC 12BIT QUAD 2.5V 16QFN</p> <p><b>Datasheets:</b>  <a href="#">LTC2634IUD-LZ12#PBF.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant<br/>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.<br/>See specs for product details.</p>           |   |

### Specifications

|                           |  |
|---------------------------|--|
| Part Number               | <a href="#">LTC2634IUD-LZ12#PBF</a>  |
| Manufacturer              | <a href="#">Linear Technology / Analog Devices</a>                           |
| Description               | IC DAC 12BIT QUAD 2.5V 16QFN   |
| 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     | -40°C ~ 85°C   |
| Output Type               | Voltage - Buffered   |
| Package / Case            | 16-WFQFN Exposed Pad   |
| Supplier Device Package   | 16-QFN-EP (3x3)  |
| Number of Bits            | 12   |
| Data Interface            | SPI  |
| Settling Time             | 4.2µs (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  | 4  |
| Differential Output       | No   |
| INL/DNL (LSB)             | ±1, ±1 (Max)   |
| Packaging                 | Tube   |

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|-----------------|--------------------|------------------------|------------------|-----------------|
| 08052U8R2CAT2A  | 08055A561FAT9A     | 12-215SURC/S530-A3/TR8 | D 1808HA560JAJ1A | 1812HA331KATME  |
| 3T011309-11     | A700D107M006ATE015 | D APT2X41DC120J        | AT716A-AKER      | AT814-S8R       |
| BB914E6393      | BCM43241XFKWBG     | BTB24-800B             | BXA10-12D05      | CL-165HR        |
| D CXA1563S      | DM54LS390J         | DMP3130L-7-F           | DSD635-18D       | FAN6861TY       |
| FSFR1800USL     | GRM32ER7YA106KA12L | IRL7833LPBF            | ISL99140IRZ      | L78M08ACDT-TR   |
| LB1863M-TLM-H   | LM385M-1.2/NOPB    | D MAX3386ECPWR         | MC13892AJVLR2    | MC33761SNT1-50  |
| MCD40-16I01     | D MCP4141-502E/SN  | MD8832-D1G-V3-XP       | NN511662TT-50    | PMST3904        |
| PZT2907AT1      | QM30TH-HB          | RB751S-40              | RVQ040N05FRA     | S912XEG128J2MAL |
| SKBT40/14       | SMCJ48A-E3/57T     | ST333S08PFLO           | D TC74AC175F     | TC962EPA        |
| TLV320AIC23BPWR | TPS75601KTTTG3     | VI-JNM-IX              | VND830SASP       | XC6206P212MRN   |

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