




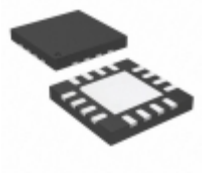
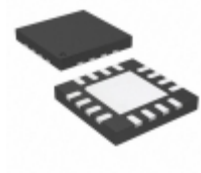
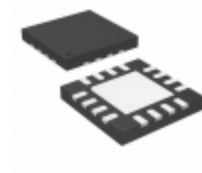
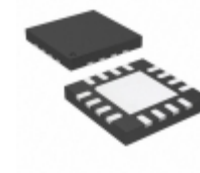
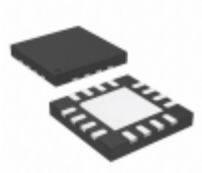
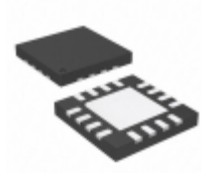

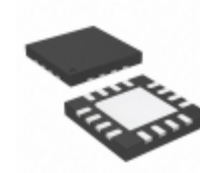
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|--|--|
|  | <p><b>LTC2634HUD-LMI8#TRPBF</b></p>  |
|  | <p><b>Manufacturer Part Number:</b> LTC2634HUD-LMI8#TRPBF</p> <p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p> <p><b>Part of Description:</b> IC DAC 8BIT QUAD 2.5V 16QFN</p> <p><b>Datasheets:</b>  <a href="#">LTC2634HUD-LMI8#TRPBF.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               | LTC2634HUD-LMI8#TRPBF                                     |
| Manufacturer              | Linear Technology / Analog Devices                        |
| Description               | IC DAC 8BIT QUAD 2.5V 16QFN                               |
| Category                  | Integrated Circuits (ICs) > Data Acquisition - Digital to |
| Part Status               | Require For Quote & Check Stock                           |
| Series                    | -   |
| Operating Temperature     | -40°C ~ 125°C   |
| Output Type               | Voltage - Buffered  |
| Package / Case            | 16-WFQFN Exposed Pad                                      |
| Supplier Device Package   | 16-QFN-EP (3x3)   |
| Number of Bits            | 8   |
| Data Interface            | SPI   |
| Settling Time             | 3.3µs (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)             | ±0.05, ±0.5 (Max)   |
| Packaging                 | Tape & Reel (TR)  |

LTC2634HUD-LMI8#TRPBF is New Original in Stock, Search LTC2634HUD-LMI8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2634HUD-LMI8#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2634HUD-LMI8#TRPBF : Info@Y-IC.com

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| <p>In:</p>  <p><b>LTC2634HUD-LMX10#TRPBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC DAC 10BIT QUAD 2.5V 16QFN</p> |  <p><b>LTC2634HUD-LMX12#PBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC DAC 12BIT QUAD 2.5V 16QFN</p>         |  <p><b>LTC2634HUD-LMI12#TRPBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC DAC 12BIT QUAD 2.5V 16QFN</p>         |  <p><b>LTC2634HUD-LMI8#PBF</b><br/>Linear Technology / Analog Devices<br/>IC DAC 8BIT QUAD 2.5V 16QFN</p> |
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### Hot Parts

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|                      |                    |                    |                  |                    |
|----------------------|--------------------|--------------------|------------------|--------------------|
| 0201YC331KAT2A       | 08055A151FAT4A     | 2-1734857-4        | D AD8226ARMZ     | ADC088S052CIMT     |
| AXK750427G           | CAT1400809WI       | D CL05A475MQ5NRNC  | CL10B183KB8NNNC  | CM50TF-12          |
| E10QS10-TE12R        | ELM17404FA         | ES2G-E3/52T        | GDT1668CO        | GRM0336T1E1R5CD01D |
| D GRM1555C1E271JA01D | GRM155R71H331KA01D | GRM1887U1H432JA01D | ICL3225EIAZ      | IPA65R280C6        |
| IRGBC40F             | KA278R51CTU        | LD12HC102KAB1A     | LT1190CN8        | LT3469ETS8#TRPBF   |
| LT6118IMS8#PBF       | LTC1326IS8#PBF     | D LTC3642EDD#PBF   | MAX15059AATE+T   | MAX1567ETL-T       |
| MAX3190EEUT-T        | D MCR50JZHJ621     | MVO36F240M005      | N25Q256A13E1240E | QMK316BJ333KL-T    |
| RT9819A-27GV         | S29GL032A90TFIR4   | SI3232-GQ          | SKN136F12        | SS34-E3/57T        |
| TC74LCX74F           | TJA1021T/10/C      | TL1431QDRG4Q1      | D TLV271QDRG4Q1  | TPS826716SIPT      |
| TXM19500/483-03      | UDN2916B           | UND-300B/125       | VJ2225Y334KXEAT  | VS-STPS1045B-M3    |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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