

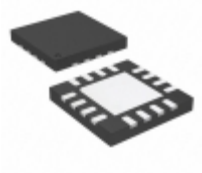
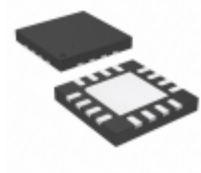
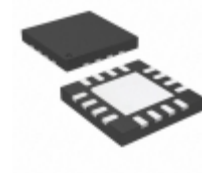
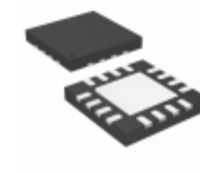
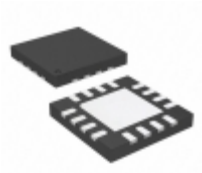
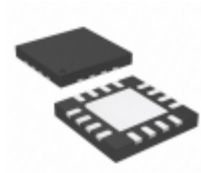
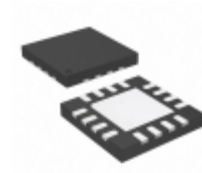
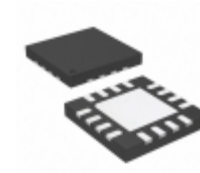
	<p><b>LTC2634HUD-LMX8#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2634HUD-LMX8#PBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC DAC 8BIT QUAD 2.5V 16QFN</p> <p><b>Datasheets:</b>  <a href="#">LTC2634HUD-LMX8#PBF.pdf</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="#">LTC2634HUD-LMX8#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC DAC 8BIT 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 ~ 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	Tube

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 12065A150LAT2A	 AA05E-048L-033S	 BD1603NUV-E2	 C3216JB1H106K160AB	 C5750X7R2A225K230KA
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 EFC6605R-TR	 ENGV30DS-LF-Z	 ESD4115KV	 FDC6036P	 GCM1555C1H3R1CA16D
 HD4825-5019	 HSMS-2865-TR1G	 IRFR540ZTRPBF	 ISPLSI2032A-80LJN44	 KP1030LPA
 LD052A101KAB2A	 LT1790BIS6-3#TRPBF	 M4001BFP-42A	 MAX1976EZE110	 MAX4516EUK-T
 MAX8595ZETA+T	 MC33269DR2-3.3G	 MC74LCX14DTR2G	 MRF27160H	 MT29E256G08CECCBH6-6:C
 PIC18F65K22T-I/MR	 PS7801E-1A	 PYD5731/3699	 RF1010FL	 S-1112B33MC-L6S-TF
 S-80927ALMP-DAQ-T2	 SI11417DH-T1-GE3	 SI2319DS-T1-GE3	 SKY65249-11	 SM5S12HE3/2D
 SN74AHC1G125DBVR	 SP708RCU-L/TR	 T130N1800EOC	 TDA9817TS/V1	 TLRE1002
 TYN616RG/1	 UPC1687G-E1	 VE-2N1-IX	 ZP2800A800V	 ZXMD65P02N8

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