

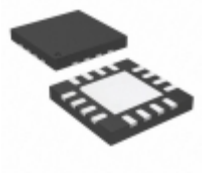
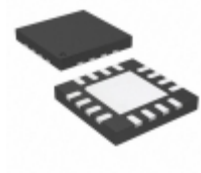
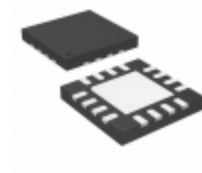
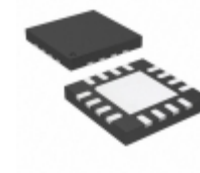
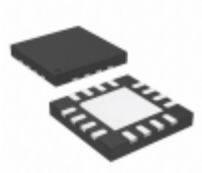
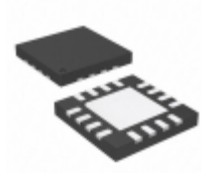

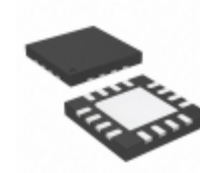
	<p>LTC2634HUD-HMX8#PBF</p>
	<p>Manufacturer Part Number: LTC2634HUD-HMX8#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC DAC 8BIT QUAD 4.096V 16QFN</p> <p>Datasheets:  LTC2634HUD-HMX8#PBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC2634HUD-HMX8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 8BIT QUAD 4.096V 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	3.8µs (Typ)
Voltage - Supply, Analog	5V
Voltage - Supply, Digital	5V
Architecture	-
Reference Type	External, Internal
Number of D/A Converters	4
Differential Output	No
INL/DNL (LSB)	±0.05, ±0.5 (Max)
Packaging	Tube






LTC2634HUD-HMX8#PBF is New Original in Stock, Search LTC2634HUD-HMX8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2634HUD-HMX8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2634HUD-HMX8#PBF : Info@Y-IC.com

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 CDEP104NP-2R2ML	 DD160F-80	 DMTH4007LPSQ	 EL7158ISZ-T7	 FP40R12KE3G
 FST3383MTCX	 GQM1555C2D9R1BB01D	 GRM1555C1H3R8WA01D	 HM62V16258BLTT-7	 ISL60002CIH311Z-TK
 KA78M05TU	 LC4256V-75FT256A-10I	 LT1578IS8#TRPBF	 LT1961IMS8E	 MAX4560ESE
 MC14069UBFELG	 MCP6G04-E/SL	 MMBF4093	 MMF200N070DA	 MX25V2006EM1I-13G
 PE90F-160	 PFS726EG	 PIC32MX440F512H-80I/PT	 RB558VAM150	 S-1206B25-U3T1G
 SC1097DG	 SI8401DB-T1	 sky77758-21	 SQD15N06-42L-GE3	 SST39VF200A-70-4C-B2K
 ST260C10C0	 STP70NS04ZC	 T7200845	 TBU-CA050-100-WH	 TND027SW-TL-E
 UP0431100L	 V24A24C400B3	 VI-20Z-EX	 VI-2N4-CY	 ZTS1R54815

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