

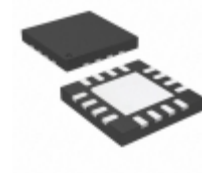
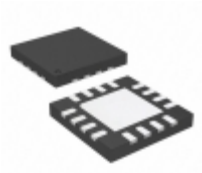
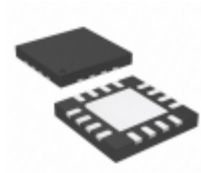
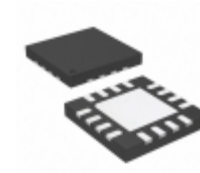
	<h2>LTC2634IUD-HMX10#PBF</h2>
	<p>Manufacturer Part Number: LTC2634IUD-HMX10#PBF</p> <hr/> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <hr/> <p>Part of Description: IC DAC 10BIT QUAD 4.096V 16QFN</p> <hr/> <p>Datasheets:  LTC2634IUD-HMX10#PBF.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC2634IUD-HMX10#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 10BIT QUAD 4.096V 16QFN
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
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	10
Data Interface	SPI
Settling Time	4.2µs (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)	±0.2, ±0.5 (Max)
Packaging	Tube

LTC2634IUD-HMX10#PBF is New Original in Stock, Search LTC2634IUD-HMX10#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2634IUD-HMX10#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2634IUD-HMX10#PBF : Info@Y-IC.com

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<p>In:</p>  <p>LTC2634IUD-HMX12#PBF Linear Technology / Analog Devices IC DAC 12BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634IUD-HMX10#TRPBF ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634IUD-HMI8#PBF ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634IUD-HMX12#TRPBF ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 4.096V 16QFN</p>
 <p>LTC2634IUD-HMI8#PBF Linear Technology / Analog Devices IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634IUD-HMX10#TRPBF Linear Technology / Analog Devices IC DAC 10BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634IUD-HMI8#TRPBF ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634IUD-HMX12#PBF ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 4.096V 16QFN</p>

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12101C225KAT2A	2225HC272KAT1A\SB	6MBP150KA060	7D150D-050EHR	AAT1271AIWO-T1
AD6122ARS	AD9363BBCZ	ADM1027ARQ-REEL	AEE01AA24	BB555-02VE7908
BZV55-C18	C0402JB0G682M020BC	CC0603GRNPO0BN560	CPH6223-TL-E	CSTLS8M00G53-A0
DIM200PHM33-F	DRC9114EOL	EPF10K10AQC208-2	EPK12SC28	EVF33T060
FS100R17N3E4	FS20R06W1E3_B11	ISL81483IBZ	KP800A1600V	LIS3DHTR.
LL1608-FS82NJ	LM3722IM5X-4.63	LMC6061IMX	LS03-0512S-F	LTV-817-L
MAX4754ETE	MMBT3906-7-03-F	NCP603SN150T1G	OPA134UA	PD55HB80
PDH15116	PT7M7437TAEX	R9G20209AJ00	S9S12H256J1VPVE	SBRD8320T4G-VF01
SN105100N	T1059N20TOF	T358N24TOF	TC51N5002ECBTR	TC7MP01FK
TPSMB15AHE3/52T	TT71F120KFM	VI-J6B-CX	WG12045R36	ZXRE252ASA-7

Contact us: 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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