

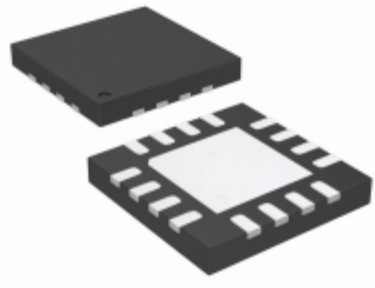
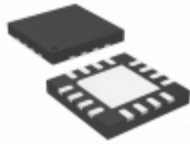
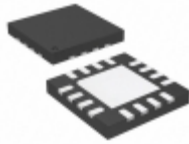
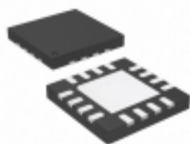
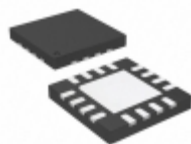
	<h2>LTC2634IUD-HMX12#TRPBF</h2>
	<p>Manufacturer Part Number: LTC2634IUD-HMX12#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC DAC 12BIT QUAD 4.096V 16QFN</p> <p>Datasheets:  LTC2634IUD-HMX12#TRPBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock 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	LTC2634IUD-HMX12#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 12BIT 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	12
Data Interface	SPI
Settling Time	4.8µs (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)	±1, ±1 (Max)
Packaging	Tape & Reel (TR)



















































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 D CS399-06H.2	 ➔ CTT49-18IO1B	 ➔ DCP011515DBP-U	 ➔ DT380N04KOF	 ➔ GP1UE260RSVF
 ➔ GRM32NF51E106ZA01L	 ➔ HY53C256LS-80	 ➔ INA196AIDBVR	 ➔ IRKE196/08	 ➔ IS62LV12816BLL-55TI
 ➔ LM3639TMX/NOPB	 ➔ LP8340CDT-3.3	 D M0334RC120	 ➔ MAX704SCSA	 ➔ MBB200BS6
 ➔ MMSF3P02ZR2G	 D MT6572A/TA	 ➔ NM24C04EM8	 ➔ NTD5407NG	 ➔ OF33M100
 ➔ PBH-24-018	 ➔ QVS107CG820JCHT	 ➔ RP150K008B-TR	 ➔ S-8241ADPMC-GDFT2G	 ➔ SP207BEA
 ➔ SPB80N06S2-H5	 ➔ STPS3150UF	 ➔ TMP401AIDGKR	 D TMP87C408N-1J50	 ➔ TOUCHCORE351-ML16IP
 ➔ UCC35702PW	 ➔ UFB200FA20	 ➔ UPD65625GF114	 ➔ VKA100MS03F	 ➔ XL1410E1

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