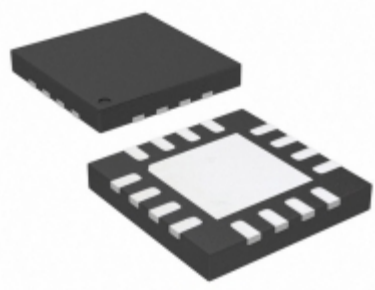


	<h2 style="color: #E67E22;">LTC2634IUD-HZ8#TRPBF</h2>	
	Manufacturer Part Number:	LTC2634IUD-HZ8#TRPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC DAC 8BIT QUAD 4.096V 16QFN
Datasheets:	 LTC2634IUD-HZ8#TRPBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	LTC2634IUD-HZ8#TRPBF
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 ~ 85°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	Tape & Reel (TR)

LTC2634IUD-HZ8#TRPBF is New Original in Stock, Search LTC2634IUD-HZ8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2634IUD-HZ8#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2634IUD-HZ8#TRPBF : Info@Y-IC.com

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<p>In:</p>  <p>LTC2634IUD-LMI10#PBF ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD 2.5V 16QFN</p>	 <p>LTC2634IUD-HZ12#TRPBF Linear Technology / Analog Devices IC DAC 12BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634IUD-LMI12#PBF ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 2.5V 16QFN</p>	 <p>LTC2634IUD-LMI10#TRPBF ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD 2.5V 16QFN</p>
 <p>LTC2634IUD-HZ8#PBF ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634IUD-LMI10#TRPBF Linear Technology / Analog Devices IC DAC 10BIT QUAD 2.5V 16QFN</p>	 <p>LTC2634IUD-HZ12#TRPBF ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634IUD-HZ8#TRPBF ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 16QFN</p>

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More

08051U180JAT2A	160MT120K	1812WC102ZAT1A	AG-DD15W05024	AK1080Q10005
ATMEGA88PA-15MZ	BD9854MUV-E2	BR93LC66F	C0603X6S0J222M030BA	C2012X6S1V105M085AB
CCK-2405SF	DAC813KP	EL7532IYZ	G0600AOR	GP1A05AJ000F
GRM31CR70J226ME19L	IS61WV20488BLL-10TLI	ISL9N307AS3ST	KTD257BEHD	LD6805K/28H
LM48861TMX	LP3470M5-3.08	LT1963AES8-1.8	LT8390IFE#TRPBF	LTC3128EUFDF#PBF
LTC6101HVAIS5#TRPBF	MCH6536-TL-E	MIC5309-1.2YMTTR	MKL16Z64VLH4	MKL17Z256VMP4R
MT8976AP	N880CH28H00	NJM2860F3-28	PRC202500K/181M	PS12034-Y2
SKKL92/08E	SKM400GAL12E4	STOD03ASTPUR	STTH6110TV1	SVC212-3-TB-E
SW24DXC21C	TAJY336M020RNJ	UDZVTE-179.1B	UDZVTE178.2B	UPG153TB
V24A5C400BL2	VE-234-CY	VI-25Y-IX	VI-J0Z-IX	W25Q16DVUUIG

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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