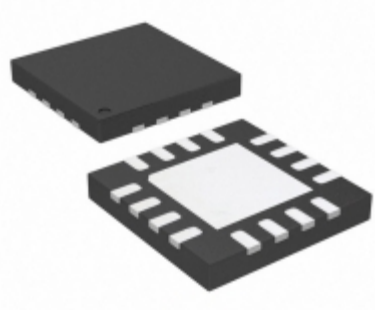


	<h2 style="color: #E67E22;">LTC2634HUD-HMI8#TRPBF</h2>	
	Manufacturer Part Number:	LTC2634HUD-HMI8#TRPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC DAC 8BIT QUAD 4.096V 16QFN
Datasheets:	 LTC2634HUD-HMI8#TRPBF.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	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	LTC2634HUD-HMI8#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 ~ 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	Tape & Reel (TR)


LTC2634HUD-HMI8#TRPBF is New Original in Stock, Search LTC2634HUD-HMI8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2634HUD-HMI8#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2634HUD-HMI8#TRPBF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LTC2634HUD-HMI12#PBF Linear Technology / Analog Devices IC DAC 12BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634HUD-HMI8#PBF ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634HUD-HMI8#TRPBF ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634HUD-HMX10#TRPBF Linear Technology / Analog Devices IC DAC 10BIT QUAD 4.096V 16QFN</p>
 <p>LTC2634HUD-HMX10#PBF Linear Technology / Analog Devices IC DAC 10BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634HUD-HMI8#PBF Linear Technology / Analog Devices IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634HUD-HMX10#TRPBF ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634HUD-HMI12#TRPBF ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 4.096V 16QFN</p>

Hot Parts

[More](#)

 1812JA560JAT1A	 A3986SLDTR-T	 ADM6318CY29ARJZ	 D BA7812FP-E2	 BU31TD2WNVX-TL
 BYT62-TAP	 BZT52C4V3-V-GS08	 D BZX284-C2V7	 C3216X7R2E683K160AM	 C330C105K5R5TA
 CD4009BE	 CDC2510PW	 CDS4004812	 CGA5H4X7R2J682K115AA	 CL21C392JBF1PNE
 D CY8CTMA300E-48LQXI	 DDZ11B-7	 DS2502P+	 EMGG07-08	 H11L2SVM
 HA17012PB	 IP-2T0-EW	 IXTQ110N10P	 JAHW100F	 LQM18NNR15K00D
 LTC2053IMS8#PBF	 M25P32-VMW6TGBA	 D MAX5900LBEUT-T	 MAZZ068H	 MC33MR2001VVK
 ND410624	 D NE34018-T1-A	 NLV25T-3R3M-PF	 P086PH06	 PMEG4010CEJ
 SC14406CV1VD	 SI2316BDS-T1-E3	 SM30B-SRDS-G-TF	 SN74AHC14NSR	 SP3245EEA-L
 SP6200EM5-5.0/TR	 ST1L05APU33R	 STC89C52RC-40I-PDIP	 D TDA3653C	 TDA9181T
 VE-J12-EW	 VUY40-16I01	 W0438SD160	 W25X20CLSNI6	 X28HC256J-15

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.

Copyright © 2019 YIC International Co., Limited