

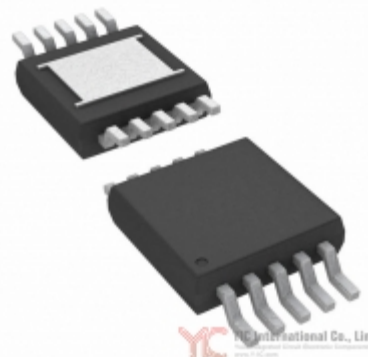
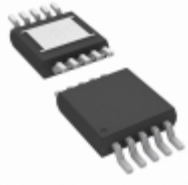
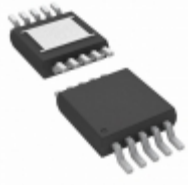
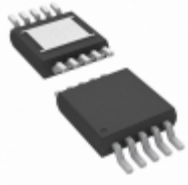





	<p>LTC2634CMSE-LMI8#TRPBF</p>
	<p>Manufacturer Part Number: LTC2634CMSE-LMI8#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC DAC 8BIT QUAD 2.5V 10MSOP</p> <p>Datasheets:  LTC2634CMSE-LMI8#TRPBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: 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	LTC2634CMSE-LMI8#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 8BIT QUAD 2.5V 10MSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C
Output Type	Voltage - Buffered
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed
Supplier Device Package	10-MSOP-EP
Number of Bits	8
Data Interface	SPI
Settling Time	3.3µs (Typ)
Voltage - Supply, Analog	2.7 V ~ 5.5 V
Voltage - Supply, Digital	2.7 V ~ 5.5 V
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)

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 CL4076101151	 CY7C64013C-SXC	 DFLS2100	 DMN3053L	 FOD817A3SD
 D FP5001DR	 FQD3N60TF	 FST16211MTD	 GRM0225C1E3R6CDAEL	 GRM0335C1E2R7BA01D
 IXGH30N120B3D1	 LD145C155KAB2A	 LM3622AM-8.2	 LP2902NE4	 LT5520EUF
 LX5575LL-TR	 MAX1577YETA+T	 MK1491E-04R	 MM3763A33RRE	 MMSZ15VCWF
 MPC17511AEPR2	 MT28F320J3	 NL17SZ04DFT2G	 NTD4970N	 PC956L0NSZ0F
 PCH20016	 QM500HH-HK	 SBL1040CTW	 SI1070X-T1-E3	 SKD82/10
 SSM3J351R	 TLE82452SA	 TMA0505S	 TPS3801L30DCKR	 TPS71726DCKR
 UC382T-ADJ	 UPD5710TK-E2	 VI-JW3EX	 WM8721EDS/R	 XC74WL4053SR

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