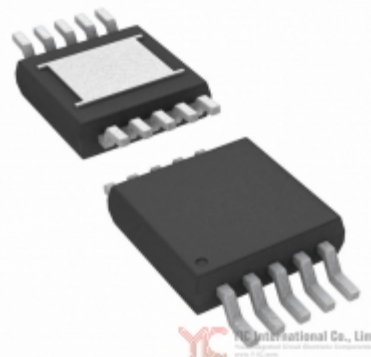


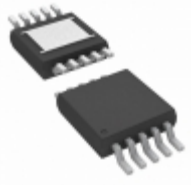
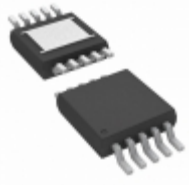
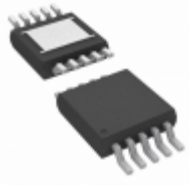
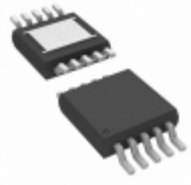




	<h2 style="color: #e67e22;">LTC2634CMSE-HMI8#PBF</h2>	
	Manufacturer Part Number:	LTC2634CMSE-HMI8#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC DAC 8BIT QUAD 4.096V 10MSOP
Datasheets:	 LTC2634CMSE-HMI8#PBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Specifications

Part Number	LTC2634CMSE-HMI8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 8BIT QUAD 4.096V 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	3.8µs (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	Tube



















































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 BAS78AE6327	 BD9766FV	 BT151X-500R	 BTA08-600CRG	 CGA2B2C0G1H470J050BA
 CGA3E3C0G2E391J080AA	 CM15AD07-24H	 CMPD2004CTR	 CY22381SXC-160T	 CY8C20436-24LQ
 DG413DY+T	 DMN3052L-7-F	 FJX3010RTF	 FZT857TA	 GCM1885C1H9R9DA16D
 GRM2165C2A111JA01D	 GRM3196P2A241JZ01D	 IPD14N06S2-80	 IRFI540NPBF	 L78L05ACL
 LT4351CMS	 LT6600CS8-2.5#PBF	 MAX6062BEUR+T	 MAX6681MEE+	 MDD6N60RH
 MDD95-14N1B	 MG25Q6ES42	 P0367WC12G	 PCM1681PWPRG4	 PQ40050QGB20NNS-G
 SD500R45PSC	 SI6552DQ-T1-E3	 SQCSVA220JAT1A	 STS2DNF30L	 TAR5SB18
 TC1273-5ENBTR	 TLC372CPWR	 V24A36E300BG	 VBO22-18NO8	 VE-JT1-CZ
 VI-26M-EW	 VI-2N3-EY	 VUO35-16NO7	 XC6202PC42PR	 ZXSC410E6TA

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