



	<h2 style="color: #e67e22;">LTC2634CMSE-HMX8#PBF</h2>	
	Manufacturer Part Number:	LTC2634CMSE-HMX8#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC DAC 8BIT QUAD 4.096V 10MSOP
Datasheets:	 LTC2634CMSE-HMX8#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-HMX8#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

LTC2634CMSE-HMX8#PBF is New Original in Stock, Search LTC2634CMSE-HMX8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2634CMSE-HMX8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2634CMSE-HMX8#PBF : Info@Y-IC.com

You May Be Also Be interested

In:  LTC2634CMSE-HMX12#TRPBF ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 4.096V 10MSOP	 LTC2634CMSE-HZ10#PBF Linear Technology / Analog Devices IC DAC 10BIT QUAD 4.096V 10MSOP	 LTC2634CMSE-HZ10 LT LTC2634CMSE-HZ10 LT	 LTC2634CMSE-HZ10#PBF ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD 4.096V 10MSOP
 LTC2634CMSE-HMX12#PBF Linear Technology / Analog Devices IC DAC 12BIT QUAD 4.096V 10MSOP	 LTC2634CMSE-HMX12#TRPBF Linear Technology / Analog Devices IC DAC 12BIT QUAD 4.096V 10MSOP	 LTC2634CMSE-HMX8#TRPBF ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 10MSOP	 LTC2634CMSE-HMX8# LINEAR LTC2634CMSE-HMX8# LINEAR

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⊖ AT49LV002-90JC	⊕ ATSAMDA1E15A-MBT	D B25A2C40	⇒ BQ40Z555RSMR	⇒ BUK754R7-60E
⊕ C1608X7R1H221K	⊖ CA0508KRX7R9BB102	⊕ CMPD7000TR	↔ CPH5513-TL-E	⇒ CS1206KKX7RZBB152
D DW10-90D05	⊕ ESD2V8P8U-TP	⊖ FQPF4N25	⊕ GRM0336T1E5R5DD01D	⇒ GRM1555C1E9R5CA01D
⇒ HGT1S20N60C3R	↔ IP-26Y-EV	⊕ IRG4BC20KD-S	⊖ K6T4008V1C-GB70	⇒ KTC3197-Y
↔ Kx191LC480	⇒ LM4041CIM3-1.2	D LT1228CS8#TRPBF	⊕ LTC1624CS8#TRPBF	⊖ LTC3621EMS8E-3.3
⊕ MIC811SUY-TR	D MMGU40S120B6C	⇒ N1683CH12	↔ N2418ZC340	⇒ NC7SZ14P5X
⊖ PDS1040L-13	⊕ PSD36/10	↔ RCLAMP3374N.TCT	⇒ RKZ15B2KJR1Q	⇒ RT8025GJ5
⊕ S2A-E3/61T	⊖ SBR20A60CTB-13-G	⊕ SC283WLTRT	D SC667165GE	⇒ SN74F11DR
↔ TIP102TU	⊕ TMCMA0J106KTR	⊖ VI-A66-IQ8X400	⊕ VN800S-E	⇒ WPT310-14

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