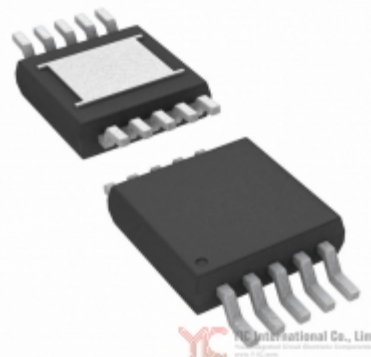


	<h2 style="color: #e67e22;">LTC2634HMSE-HZ10#PBF</h2>	
	Manufacturer Part Number:	LTC2634HMSE-HZ10#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC DAC 10BIT QUAD 4.096V 10MSOP
Datasheets:	 LTC2634HMSE-HZ10#PBF.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

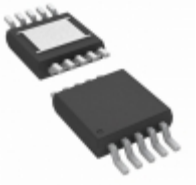

Specifications

Part Number	LTC2634HMSE-HZ10#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 10BIT QUAD 4.096V 10MSOP
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	10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed
Supplier Device Package	10-MSOP-EP
Number of Bits	10
Data Interface	SPI
Settling Time	4.2µs (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)	±0.2, ±0.5 (Max)
Packaging	Tube

LTC2634HMSE-HZ10#PBF is New Original in Stock, Search LTC2634HMSE-HZ10#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2634HMSE-HZ10#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2634HMSE-HZ10#PBF : Info@Y-IC.com

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In:

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 <p>LTC2634HMSE-HMX12#TRPBF Linear Technology / Analog Devices IC DAC 12BIT QUAD 4.096V 10MSOP</p>	 <p>LTC2634HMSE-HZ12#PBF ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 4.096V 10MSOP</p>	 <p>LTC2634HMSE-HMX8#TRPBF ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 10MSOP</p>	 <p>LTC2634HMSE-HMX8#TRPBF Linear Technology / Analog Devices IC DAC 8BIT QUAD 4.096V 10MSOP</p>

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⊖ APT8018JN	⊕ AS120C40	D BCM3409KML	⇒ BCX6925TA	↔ BLM188B151SN1D
⊕ BTV160V1200R	⊖ CD201209-110-T	⊕ CL10A474KA8NNND	↔ CM1000HA-24E	↔ CSAC2.00MGCM-TC
D DCP010505BP	⊕ DRC9A14E0L	⊖ ESD5Z12V-2/TR	⊕ GJM1555C1H8R4DB01D	↔ GQM2195C2E1R5BB12D
⇒ GRM0225C1E6R6DA03L	↔ GRM1556P1H6R8CZ01D	⊕ GRM2165C1HR50CD01J	⊖ HC-FC24V4B15	↔ IR2015SPBF
↔ ISL6401CRZ-TS2705	⇒ LMH6628MAX/NOPB	D LPH6012T-1R5N	⊕ LT1640LVCS8#TRPBF	⊖ MAX4437ESA+
⊕ MAX8744ETJ+T	D MMBT4126	⇒ NCP612SQ33T1G	↔ NTLJD3115PTAG	↔ PAM8303DBSC
⊖ S-81246SG-QM	⊕ SBR8A45SP5-13	↔ SI3437DV-T1-GE3	⇒ SKET500/16E	↔ SN74LS195AN
⊕ SP6659EK1-L/TR	⊖ SPP11N80C3	⊕ SS1H9-E3/5AT	D ST733C08LHK3L	↔ STA516BF
↔ STL45P3LLH6	⊕ STT116GK14	⊖ TAJB227M004RNJ	⊕ TL7705CPSR-B	↔ VE-2N0-CY

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