

	<p>LTC2634CMSE-HZ10#PBF</p>
	<p>Manufacturer Part Number: LTC2634CMSE-HZ10#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC DAC 10BIT QUAD 4.096V 10MSOP</p> <p>Datasheets:  LTC2634CMSE-HZ10#PBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 68 pcs 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-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	68 pcs 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	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

LTC2634CMSE-HZ10#PBF is New Original in Stock, Search LTC2634CMSE-HZ10#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2634CMSE-HZ10#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2634CMSE-HZ10#PBF : Info@Y-IC.com




You May Be Also Be interested

In:

 <p>LTC2634CMSE-HZ10#TRPBF Linear Technology / Analog Devices IC DAC 10BIT QUAD 4.096V 10MSOP</p>	 <p>LTC2634CMSE-HZ12#PBF ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 4.096V 10MSOP</p>	 <p>LTC2634CMSE-HZ12 LINEAR LTC2634CMSE-HZ12 LINEAR</p>	 <p>LTC2634CMSE-HZ10 LT LTC2634CMSE-HZ10 LT</p>
 <p>LTC2634CMSE-HZ10#PBF ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD 4.096V 10MSOP</p>	 <p>LTC2634CMSE-HMX8#TRPBF ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 10MSOP</p>	 <p>LTC2634CMSE-HMX8#PBF Linear Technology / Analog Devices IC DAC 8BIT QUAD 4.096V 10MSOP</p>	 <p>LTC2634CMSE-HMX8#TRPBF Linear Technology / Analog Devices IC DAC 8BIT QUAD 4.096V 10MSOP</p>

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|---|--|---|---|---|
|  1239AS-H-2R2N |  750110092 |  ADDI9004BBCZRL |  ADP1710AUJZ-1.5-R7 |  AO6N7S65 |
|  AP3770BNK6TR-G1 |  BYM300B120DLC |  C1005X5R1H102M050BA |  C1608X5R1E106M080AC |  CC0402JRX7R9BB391 |
|  CC0603KRX7R6BB104 |  CGA3E2C0G2A121J080AD |  CR6L-50S/UL |  DP50D1200T102501 |  DTS2305AGCTR |
|  GCM155R72A681KA37D |  GP200MTR-G1 |  GRM0225C1E7R0WDAEL |  GRM0335C1E1R4CA01D |  ICL3237ECAZ-T |
|  ICS932S208DFT |  LB-10GAF |  LM4125IM5-2.5 |  LM77CIM-3 |  LMK063BJ473KP-F |
|  LT1374IR-SYNC |  LT3980EMSE#PBF |  LTC1046CS8 |  MAX232IDRG4 |  MAX4063EUD+T |
|  MAX4374TEUB+ |  MG100G2L2 |  MP8773EL-LF-Z |  PE-1008CDO40KTT |  PL3500A25P |
|  QM2A1UA004 |  RT9611CGQW |  S-80763AN-JT-T1 |  S-8366AAAAA-M5T1S2 |  SEMIX191KD16S |
|  SESD0201X1BN-0010-098 |  SQ1421EEH-T1-GE3 |  SRM2B256SLMX55 |  SW06PCN055 |  TD301D485H-A |
|  TISP61089BD-S |  TUSB7320IRKMR |  V24C5C100AN3 |  VT1323SFCX |  ZW62412 |

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