









	<p><b>LTC2635CMSE-LMO10#TRPBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2635CMSE-LMO10#TRPBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC DAC 10BIT I2C QUAD 10-MSOP</p> <p><b>Datasheets:</b>  <a href="#">LTC2635CMSE-LMO10#TRPBF.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">LTC2635CMSE-LMO10#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC DAC 10BIT I2C QUAD 10-MSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Data Acquisition - Digital to</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
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	I <sup>2</sup> C
Settling Time	4.1µs (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)	±0.2, ±0.5 (Max)
Packaging	Tape & Reel (TR)

































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<p><b>In:</b></p>  <p><b>LTC2635CMSE-LMI8#TRPBF</b> Linear Technology / Analog Devices IC DAC 8BIT I2C QUAD 10-MSOP</p>	 <p><b>LTC2635CMSE-LMI8#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT I2C QUAD 10-MSOP</p>	 <p><b>LTC2635CMSE-LMO8#PBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT I2C QUAD 10MSOP</p>	 <p><b>LTC2635CMSE-LMO12#TRPBF</b> Linear Technology / Analog Devices IC DAC 12BIT I2C QUAD 10-MSOP</p>
 <p><b>LTC2635CMSE-LMO10#PBF</b> Linear Technology / Analog Devices IC DAC 10BIT I2C QUAD 10MSOP</p>	 <p><b>LTC2635CMSE-LMO12#PBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT I2C QUAD 10MSOP</p>	 <p><b>LTC2635CMSE-LMO12#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT I2C QUAD 10-MSOP</p>	 <p><b>LTC2635CMSE-LMO10#PBF</b> ADI (Analog Devices, Inc.) IC DAC 10BIT I2C QUAD 10MSOP</p>

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 04023A6R8DAT2A	 12061C105JAT2A	 12062A330KAT2A	 D 1808AC472KAT9A	 18122C563KAT2A
 1DI400A-060	 2422-535-95917-180N	 D AC0603JRNPO9BN101	 ➔ ADS7830IPW	 ➔ AP20P02GH
 AZ1084D-3.3TR	 ➔ AZ1117CD-ADJTRG1	 ➔ BU90RT102	 ➔ CGJ6M2X7R1H155K200AA	 ➔ D659S1200T
 D DRC5124E0L	 ➔ DT215N22KOF	 ➔ ETA3486S2F-T	 ➔ FARM1E21	 ➔ FQD24N08TM
 ➔ G6JU-2FS-Y-12V	 ➔ GRM219R71E274KA01D	 ➔ ILB1206RK601V	 ➔ IXDP610PI	 ➔ LLA215R71E223MA14L
 ➔ LPC1114FBD48/301	 ➔ MAX2609EUT	 D MC74HC132ADR2G	 ➔ MC74VHC1G05DFT1G	 ➔ MD1801SCGH-TR
 ➔ MIC809RYC3	 D MMBZ5246BS-7-F	 ➔ MTB50N06VT4	 ➔ P1803UAL	 ➔ P89C54BBD
 ➔ PC28F128P30BF65	 ➔ PCD50923H/M08/3	 ➔ PS2506L-2-E3	 ➔ SAA7160E/V1	 ➔ SU64M32G69AD1LKL-25BT
 ➔ TCM809RVLB	 ➔ TMP92FD23AFG-7C98	 ➔ UM100CDY-9	 D VESD05-02V-GS08	 ➔ VI-J54-EX
 ➔ VI-J5M-CZ	 ➔ VSC8115XYA	 ➔ VT273MFPX	 ➔ XC1900E-03S	 ➔ XC6206P362PR

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