







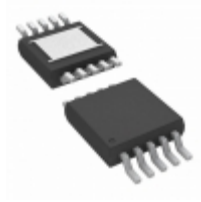

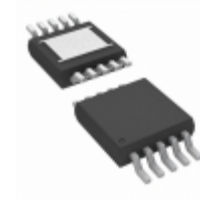
	<h2 style="color: #e67e22;">LTC2634CMSE-LMI12#TRPBF</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">LTC2634CMSE-LMI12#TRPBF</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Linear Technology / Analog Devices</a>
	<b>Part of Description:</b>	IC DAC 12BIT QUAD 2.5V 10MSOP
<b>Datasheets:</b>	 <a href="#">LTC2634CMSE-LMI12#TRPBF.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Specifications	
Part Number	<a href="#">LTC2634CMSE-LMI12#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC DAC 12BIT QUAD 2.5V 10MSOP
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	12
Data Interface	SPI
Settling Time	4.2µs (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)	±1, ±1 (Max)
Packaging	Tape & Reel (TR)

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In:

 <p><b>LTC2634CMSE-LMI12#PBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 2.5V 10MSOP</p>	 <p><b>LTC2634CMSE-LMI8#PBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 2.5V 10MSOP</p>	 <p><b>LTC2634CMSE-LMI12#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 2.5V 10MSOP</p>	 <p><b>LTC2634CMSE-LMI10#TRPBF</b> Linear Technology / Analog Devices IC DAC 10BIT QUAD 2.5V 10MSOP</p>
 <p><b>LTC2634CMSE-LMX10#PBF</b> Linear Technology / Analog Devices IC DAC 10BIT QUAD 2.5V 10MSOP</p>	 <p><b>LTC2634CMSE-LMI12#PBF</b> Linear Technology / Analog Devices IC DAC 12BIT QUAD 2.5V 10MSOP</p>	 <p><b>LTC2634CMSE-LMI8#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 2.5V 10MSOP</p>	 <p><b>LTC2634CMSE-LMI8#TRPBF</b> Linear Technology / Analog Devices IC DAC 8BIT QUAD 2.5V 10MSOP</p>

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|----------------------|----------------------|-----------------------|----------------------|--------------------|
| ⊕ 06035C101KAT2A     | ↔ 18085C123JAT2A     | ⇒ 2NBS16-RG2-513      | D 5STP08D2601        | ↔ 901310133        |
| ⊖ ADC088S052CIMT     | ⊕ ADM811LARTZ-REEL-7 | D ADP1711AUJZ-3.3-R71 | ⇒ AF4920NSLA         | ↔ AN1105W-21-RR    |
| ⊕ AT715-2.5KESR      | ⊖ BT300S-600R        | ⊕ C3328A-18NG         | ↔ CC0805KRX7R7BB563  | ↔ CL05C430JB5NNNC  |
| D GCM1885C2A3R6CA16D | ⊕ GP1S39J0000F       | ⊖ GRM1885C1H9R4CA01D  | ⊕ IRS20954S          | ↔ IXSK35N120BD     |
| ⇒ JFW050F1-33        | ↔ JMK107BJ225KA-T    | ⊕ LB2518T102M         | ⊖ LC3664NML-10       | ↔ LD031A750JAB2A   |
| ↔ LM1084SX-5.0       | ⇒ LT3508IFE          | D LTC4020IUHF#TRPBF   | ⊕ M30280M8T-823HP#U0 | ⊖ MA3075WALT1G     |
| ⊕ MC10164FN          | D MMZ1005B601CTA0G   | ⇒ NJG1127HB6          | ↔ PBL38085/1MSTR1A   | ↔ PS21867-AP       |
| ⊖ S-8353A50MC-IRJT2G | ⊕ SD500N30MC         | ↔ SKKD330/14E         | ⇒ SMCJ8.5A-E3/57T    | ↔ SN5000I212E      |
| ⊕ SN74293N           | ⊖ TB1227BN           | ⊕ TLV4111CDGNR        | D TLV70230DBVT       | ↔ TNPW0805392KBEEA |
| ↔ TPS2066DGNR-1      | ⊕ TPS78001DDCR       | ⊖ TSS83L45-03         | ⊕ UC282T-3G3         | ↔ UPC3225TB-E3-A   |

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