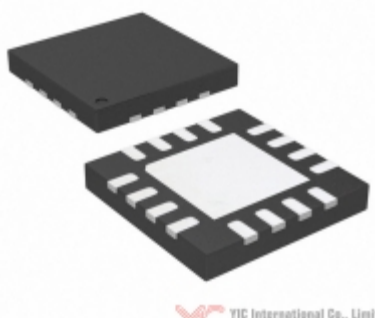


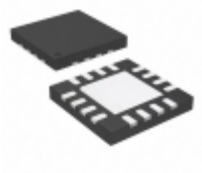
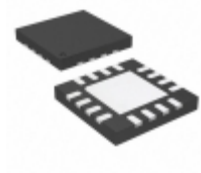
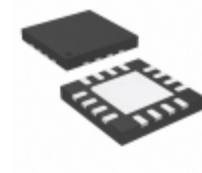
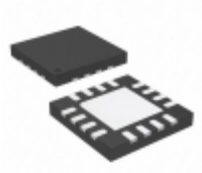
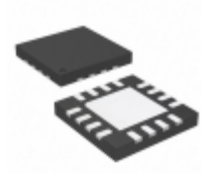

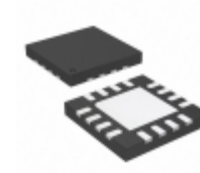
	<p><b>LTC2634CUD-LZ12#TRPBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC2634CUD-LZ12#TRPBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC DAC 12BIT QUAD 2.5V 16QFN</p>
	<p><b>Datasheets:</b>  <a href="#">LTC2634CUD-LZ12#TRPBF.pdf</a></p>
	<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>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

Specifications	
Part Number	LTC2634CUD-LZ12#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 12BIT QUAD 2.5V 16QFN
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	16-WFQFN Exposed Pad
Supplier Device Package	16-QFN-EP (3x3)
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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⊖ ANT090040CCS1575MA1	⊕ BCMBT5550	D C1005C0G1H4R7C	⇒ C1608C0G2A562K080AC	↔ CL05C221JA5N9NC
⊕ CM300DY-24NFB	⊖ DSEP2X61-12B	⊕ F30U20DN	↔ FMX-G14S	↔ FQD2N30TF
D GCM1885C2A430JA16D	⊕ HERAF1601G	⊖ HIP6020ACB	⊕ IPB039N10N3G	↔ IRFR3505TRPBF
⇒ LD035A331JAB2A	↔ LF210NEW	⊕ LM20133MH	⊖ LM4050AEX3-3.3/V+T	↔ LTC1799IS5#TRMPBF
↔ M25P40VG	⇒ MAX2391ETI+T	D MAX6646MUA+T	⊕ MAX6753KA-T	⊖ MC100EP05DR2
⊕ MC13892VLR2	D MC33897DR2	⇒ MCO801-16I01B	↔ MEO500-06DA	↔ MH005BK-37
⊖ MMSZ4700T1G	⊕ PIC16F1789T-I/MV	↔ RF9801TR13	⇒ RN731JTDD303A25	↔ S-24C02AFJA-TB
⊕ SM20CXC176	⊖ SMA6F5.0A-TR	⊕ SN74ACT245DWR	D STD60NF55LA	↔ TPD6E05U06RVZR
↔ TT104N08KOF	⊕ UMK105B7223KVHF	⊖ VI-J6H-MY	⊕ VI-JNJ-01	↔ XC61CC5602NR

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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