

	<p><b>LTC2635CUD-HMI8#TRPBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC2635CUD-HMI8#TRPBF</p> <hr/> <p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p> <hr/> <p><b>Part of Description:</b> IC DAC 8BIT I2C QUAD 16-QFN</p> <hr/> <p><b>Datasheets:</b>  <a href="#">LTC2635CUD-HMI8#TRPBF.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <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	LTC2635CUD-HMI8#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 8BIT I2C QUAD 16-QFN
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 (3x3)
Number of Bits	8
Data Interface	I <sup>2</sup> C
Settling Time	3.9µs (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)	±0.05, ±0.5 (Max)
Packaging	Tape & Reel (TR)



















































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 12103A821JAT2A	 12107C332KAT4A	 AD8030ARZ-REEL7	 D BKP1608HS471-T	 BR24L16FV-WE2
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 DS90UR124QVS	 DT1446-04SO-7	 DZ37100D0L	 FDH44N50	 FSEZ1317WAMY
 D GRM0335C1E3R3CD01J	 GS12201-1011-9F	 I XFB50N80Q	 L6387ED013TR	 LMZ12002TZE-ADJ/NOPB
 LP5907UVX-3.3	 MAX364CSE+T	 MAX5940DESA	 MAX6710KUT	 MB81256-12
 P6KE180CA-E3/73	 PCF5212EL1	 D PMB9102.P11	 PRIXP420BD	 R9G21014AJ00
 RD100P-T1	 D RS1GB-13-F	 S-8254AAAFT-TB	 S9S12G128MLH	 SBR20A200CTFP-G
 SF1500J27	 SI9410DY-T1	 SKKH570/16E	 SM7322EKKPC	 SPX1117M3-3.3/TR
 SW15PHR400	 TA6F24AHM3_A/H	 TLE42896-2GV50	 D TPS62130DRGTR	 ULQ2003LTR
 VI-B23-1W	 VT1546MFQR	 ZP6000A1600V	 ZTS1R52415	 ZXRE250AW5-7

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