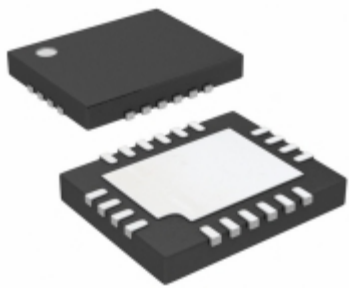


	<h2 style="text-align: center;">LTC2657IUFD-H12#TRPBF</h2>	
	Manufacturer Part Number:	LTC2657IUFD-H12#TRPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC DAC 12BIT I2C OCTAL 20QFN
Datasheets:	 LTC2657IUFD-H12#TRPBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications	
Part Number	LTC2657IUFD-H12#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 12BIT I2C OCTAL 20QFN
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Output Type	Voltage - Buffered
Package / Case	20-WFQFN Exposed Pad
Supplier Device Package	20-QFN (5x4)
Number of Bits	12
Data Interface	I ² C
Settling Time	3.9µs (Typ)
Voltage - Supply, Analog	5V
Voltage - Supply, Digital	5V
Architecture	-
Reference Type	External, Internal
Number of D/A Converters	8
Differential Output	No
INL/DNL (LSB)	±0.5, ±0.1
Packaging	Tape & Reel (TR)

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| ⚙️ 0402ZC223MAT2A | ➡️ 22N65G-T3P-T | ➡️ 744066150 | D ADP3118JRZ | ➡️ AK4309BM-E2 |
| ⊖ AT17C256 | ⚙️ ATA5724P3C | D ATS137-PG-A | ➡️ C1608NP01H4R7C080AA | ➡️ C2012JB1H225K085AB |
| ⚙️ C2012X7T2E333M125AA | ⊖ CGA1A2C0G1H101J030BA | ⚙️ CMPZDA4V3 | ➡️ CMSSH-3SE | ➡️ CQ0201CRNPO8BN9R1 |
| D DM74AS374WM | ⚙️ GJM1555C1H1R4WB01D | ⊖ ISL54053IRUZ-T | ⚙️ JMK316BJ107ML-T | ➡️ L78L08ABD13TR |
| ➡️ LC24018B-VK4-E | ➡️ LFD211G58DP7D516 | ⚙️ LM2576-3.3WU | ⊖ LTC3703HGN | ➡️ LVCO-4585KY |
| ➡️ MAX9122EUE+T | ➡️ MD1503A43PPL | D MDS60B-8 | ⚙️ MMZ2012Y150BT000 | ⊖ MT9172AP1 |
| ⚙️ NE3508M04-T2-A | D NTD80N02 | ➡️ P215PH08CK0 | ➡️ PCF85163T | ➡️ PLS105AFJ |
| ⊖ QM400HH-H | ⚙️ R5F1016AA | ➡️ SB560A-E3/73 | ➡️ SQD400A60S/ | ➡️ SR0604470KSB |
| ⚙️ ST333S04MCL | ⊖ TCSCS1E475MBAR | ⚙️ TK11100CS-G | D TS271AIDT | ➡️ UMK107B7224KA-TR |
| ➡️ UMK107C105KA-T | ⚙️ UMZ6.8N T106 | ⊖ V24C48C50BL | ⚙️ VI-910980 | ➡️ VS-25TTS12PBF |