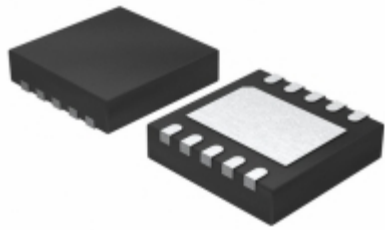



	<p><b>LTC2611CDD-1#TRPBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC2611CDD-1#TRPBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC DAC 14BIT SGL R-R VOUT 10DFN</p>
	<p><b>Datasheets:</b>  <a href="#">LTC2611CDD-1#TRPBF.pdf</a></p>
	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, 21 pcs 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	LTC2611CDD-1#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 14BIT SGL R-R VOUT 10DFN
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	21 pcs Stock
Series	-
Operating Temperature	0°C ~ 70°C
Output Type	Voltage - Buffered
Package / Case	10-WDFDN Exposed Pad
Supplier Device Package	10-DFN (3x3)
Number of Bits	14
Data Interface	SPI
Settling Time	9µs (Typ)
Voltage - Supply, Analog	2.5 V ~ 5.5 V
Voltage - Supply, Digital	2.5 V ~ 5.5 V
Architecture	-
Reference Type	External
Number of D/A Converters	1
Differential Output	No
INL/DNL (LSB)	±3, ±1 (Max)
Packaging	Tape & Reel (TR)

LTC2611CDD-1#TRPBF is New Original in Stock, Search LTC2611CDD-1#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2611CDD-1#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2611CDD-1#TRPBF : Info@Y-IC.com

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 <p><b>LTC2611CDD#TRPBF</b> Linear Technology / Analog Devices IC DAC 14BIT SGL R-R VOUT 10DFN</p>	 <p><b>LTC2611CDD#PBF</b> Linear Technology / Analog Devices IC DAC 14BIT SGL R-R VOUT 10DFN</p>	 <p><b>LTC2611CDD#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 14BIT SGL R-R VOUT 10DFN</p>	 <p><b>LTC2611IDD</b> LINEAR LTC2611IDD LINEAR</p>

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More

⊕ 06035C622JAT2A	↔ 0603YC223MAT2A	⇒ 6R6D10A-120BHX-03	D AD7895AR-3	↔ ADF7020-1BCPZ
⊖ ADUC7030BCPZ-8V	⊕ ATTV4910ACH-TR	D BZG03-C100	⇒ C0816X7R0J224MTB09N	↔ CBS1004828
⊕ COP8TAC5EMW8CNY	⊖ DBLS208G	⊕ DCR818SG4242	↔ DM74LS132MX	↔ DPG60C400HB
D EPM7064LC44-7	⊕ EZ1086CT-3.3	⊖ FDG6303N-NL	⊕ FP50R12KE3V1	↔ FQPF5N90
⇒ GCM1555C1H2R7CA16D	↔ GQM2195C2A1R6BB01D	⊕ GRM219C81E225KE15D	⊖ H7N1004DSTL-E	↔ HMC224MS8ETR
↔ IRU1502-33CHTR	⇒ IXTH15N80	D J2-Q05B-F	⊕ L6376D013TR	⊖ LDB21869M20C-001
⊕ LTC1258CMS8-2.5#PBF	D LTC2361CS6#TRPBF	⇒ LX1562IM	↔ MC100VP14DTR2G	↔ MC74LCX2952DT
⊖ MIC5265-2.8YD5	⊕ MT200DT16L2	↔ MX29F400TMC-70	⇒ N719122E	↔ P544A2105
⊕ P6SMB18A	⊖ SE2614BT-R	⊕ SMA6F8.5A-M3/6A	D TCR2EE135	↔ VDRS10P060TLE
↔ VI-201-CY	⊕ VRF0512D-3W	⊖ VT1612A-G	⊕ XC9223B082AR	↔ ZXTD09N50DE6

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

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