

	<p>LTC6400CUD-14#TRPBF</p>
	<p>Manufacturer Part Number: LTC6400CUD-14#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC ADC DRIVER DIFF 16-QFN</p> <p>Datasheets:  LTC6400CUD-14#TRPBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 339 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	



Specifications

Part Number	LTC6400CUD-14#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC ADC DRIVER DIFF 16-QFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers - Special
Part Status	339 pcs Stock
Series	-
Mounting Type	Surface Mount
Type	ADC Driver
Applications	Data Acquisition
Package / Case	16-WFQFN Exposed Pad
Supplier Device Package	16-QFN-EP (3x3)
Packaging	Tape & Reel (TR)

LTC6400CUD-14#TRPBF is New Original in Stock, Search LTC6400CUD-14#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6400CUD-14#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6400CUD-14#TRPBF : Info@Y-IC.com

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In:

 <p>LTC6400CUD-20#PBF ADI (Analog Devices, Inc.) IC ADC DRIVER DIFF 16-QFN</p>	 <p>LTC6363IMS8-2#PBF ADI (Analog Devices, Inc.) PRECISION, LOW POWER DIFFERENTIAL</p>	 <p>LTC6400CUD-14#PBF Linear Technology / Analog Devices IC ADC DRIVER DIFF 16-QFN</p>	 <p>LTC6400CUD-20 LT LTC6400CUD-20 LT</p>
 <p>LTC6363IMS8-1#TRPBF ADI (Analog Devices, Inc.) PRECISION, LOW POWER DIFFERENTIAL</p>	 <p>LTC6400CUD-14#PBF ADI (Analog Devices, Inc.) IC ADC DRIVER DIFF 16-QFN</p>	 <p>LTC6400CUD-20#TRPBF Linear Technology / Analog Devices IC ADC DRIVER DIFF 16-QFN</p>	 <p>LTC6363IMS8-2#TRPBF ADI (Analog Devices, Inc.) PRECISION, LOW POWER DIFFERENTIAL</p>

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- | | | | | |
|-------------------------|-------------------|--------------------------|----------------------|----------------------|
| ⊛ 12mhz/3225/12pf/20ppm | ↔ 2CL74.14KV.10MA | ⇒ 7MBI150SA-120 | D ADM489ARUZ-REEL7 | ⇒ ADM809TART-RL7 |
| ↳ AN5160NK-N | ⊛ BBY53-05WE6327 | D BC847BW-13-F | ⇒ BU4051BCF | ⇒ BZT03C150-TAP |
| ⊛ CD4008BE | ↳ CY22381FC | ⊛ DDTD142JU-7-F | ↔ DF2B6.8M1CT | ⇒ EXB030-48D05-3V3 |
| D FQA28N50F | ⊛ HCF4001M013TR | ↳ IKCS12F60DA | ⊛ ISL8225MIRZ | ⇒ LA8638NV |
| ⇒ LC3517BS-15 | ↔ LD2980ABU50TR | ⊛ LFL181G50TC1B757 | ↳ LM3510SD-1 | ⇒ LM4041CEM3-1.2 |
| ↔ LT1118CST-2.85#TR | ⇒ LTC1044CS8 | D LUWJNSH.EC-BRBT-5C8E-1 | ⊛ MAX16904SATB51/V+T | ↳ MAX8695GELR+ |
| ⊛ MC74VHC373MEL | D MCD224-16I01 | ⇒ MT48LC4M16A2P-6:G | ↔ NCP4586DSN12T1G | ⇒ P100PH04FM0 |
| ↳ P2703ABL | ⊛ PDTA115EE | ↔ PL613-05-A79MC-R | ⇒ PTVS20VS1UR | ⇒ S-80124CNBB-JKJ-TF |
| ⊛ S560-6600-JA | ↳ SI1303DL-T1 | ⊛ SMA539.0CA-E3/61 | D STA50813TR | ⇒ STTH15R06D |
| ↔ SZMM3Z2V7T1G | ⊛ THS7303PWR | ↳ TIG030TS-TL-E | ⊛ TPCA8052-H | ⇒ WG14018F |

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