

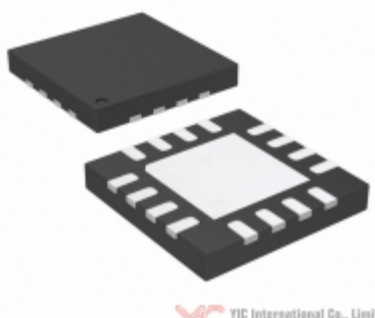
	<h2>LTC6400IUD-26#TRPBF</h2>
	<p>Manufacturer Part Number: LTC6400IUD-26#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC ADC DRIVER DIFF 16-QFN</p> <p>Datasheets:  LTC6400IUD-26#TRPBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 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	LTC6400IUD-26#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC ADC DRIVER DIFF 16-QFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers - Special
Part Status	Require For Quote & Check 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)

LTC6400IUD-26#TRPBF is New Original in Stock, Search LTC6400IUD-26#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6400IUD-26#TRPBF Linear Technology / Analog Devices with warranted and confidence. RFQ LTC6400IUD-26#TRPBF : Info@Y-IC.com

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<p>LTC6400IUD-26#TRPBF. LT LTC6400IUD-26#TRPBF. LT</p>	<p>LTC6400IUD-8#PBF ADI (Analog Devices, Inc.) IC ADC DRIVER DIFF 2.2GHZ 16QFN</p>	<p>LTC6400IUD-20#TRPBF ADI (Analog Devices, Inc.) IC ADC DRIVER DIFF 16-QFN</p>	<p>LTC6400IUD-26#PBF Linear Technology / Analog Devices IC ADC DRIVER DIFF 16-QFN</p>
<p>LTC6400IUD-8#PBF Linear Technology / Analog Devices IC ADC DRIVER DIFF 2.2GHZ 16QFN</p>	<p>LTC6400IUD-8#TRPBF ADI (Analog Devices, Inc.) IC ADC DRIVER DIFF 2.2GHZ 16QFN</p>	<p>LTC6400IUD-26#TRPBF ADI (Analog Devices, Inc.) IC ADC DRIVER DIFF 16-QFN</p>	<p>LTC6400IUD-8#TRPBF Linear Technology / Analog Devices IC ADC DRIVER DIFF 2.2GHZ 16QFN</p>

Hot Parts

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|--------------------|------------------------|----------------------|----------------------|------------------------|
| ⊛ 04026D156MAT2A | ↔ 12061A103JAT2A | ⇒ 24LC65T/SM | D 525592672 | ↔ 6MBI450-170 |
| ↳ ADR441ARMZ | ⊛ ADS1625IPAPR | D AM30N03-40D | ⇒ AP3126ATBER | ↔ APTM50AM24SG |
| ⊛ AT93C86-10SC-2.7 | ↳ CGA5H4X7R2J472M115AE | ⊛ CS35-12GO4 | ↔ CSNS300M-001 | ↔ DM600HA-12H |
| D DSA7102ROL | ⊛ ESDA6V1-5P6 | ↳ FZ1200R12KF2 | ⊛ GRM1556R1HR50CD01D | ↔ IXLN35N120 |
| ⇒ KS221K10 | ↔ LD055A180JAB2A | ⊛ LE79Q2281DVC | ↳ LT1085CT | ↔ LT3686AEMSE#PBF |
| ↔ M54523FP | ⇒ MC10H350FNR2 | D MDMK2020T2R2MM | ⊛ MG400G1UL1 | ↳ NFM41R00C470T1M00-54 |
| ⊛ PC3H4J00000F | D PS9552L2-E3-AX | ⇒ RN1110MFV | ↔ RT8011GQW | ↔ SI5429DU-T1-GE3 |
| ↳ SK130L-6R | ⊛ SN65C3243DBR | ↔ ST1230C14K0 | ⇒ STD37P3H6AG | ↔ STD5NM60T4 |
| ⊛ T218N06TOC | ↳ TL431CDR2G | ⊛ TMP-5/5-12/1-D48-C | D TPS3801K33DCKRG4 | ↔ TPS72525DCQR |
| ↔ USB0415C | ⊛ V300A28M500AL | ↳ V48B24C250AS | ⊛ WG9017D2G | ↔ WKO222MCPDJ0KR |

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