
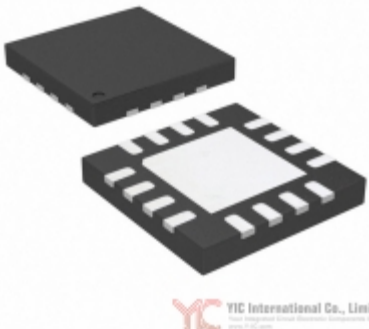

 <b>ANALOG DEVICES</b> AHEAD OF WHAT'S POSSIBLE™	<b>LT1993CUD-10#TRPBF</b>
	<b>Hersteller-Teilenummer:</b> LT1993CUD-10#TRPBF <hr/> <b>Hersteller / Marke:</b> ADI (Analog Devices, Inc.) <hr/> <b>Teil der Beschreibung:</b> IC OPAMP DIFF 700MHZ 16QFN <hr/> <b>Datenblätter:</b>  <a href="#">LT1993CUD-10#TRPBF.pdf</a> <hr/> <b>RoHs Status:</b> Bleifrei / RoHS-konform <hr/> <b>Lagerzustand:</b> New original, 547 pcs Stock Available. <hr/> <b>Liefern von:</b> Hong Kong <hr/> <b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS
	
Image may be representation. See specs for product details.	

Spezifikationen

Teilenummer	LT1993CUD-10#TRPBF
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	IC OPAMP DIFF 700MHZ 16QFN
Kategorie	<a href="#">Integrierte Schaltungen (ICs)</a> > <a href="#">Linear - Verstärker</a> -
Teilstatus	547 pcs Stock
Hersteller Standard Vorlaufzeit	12 Weeks
detaillierte Beschreibung	Differential Amplifier 2 Circuit Differential 16-QFN-EP
Serie	-
Strom - Versorgung	100mA
Betriebstemperatur	0°C ~ 70°C
Befestigungsart	Surface Mount
Ausgabety	Differential
Verpackung / Gehäuse	16-WFQFN Exposed Pad
Supplier Device-Gehäuse	16-QFN-EP (3x3)
Zahl der Schaltkreise	2
Verstärkertyp	Differential
Strom - Ausgang / Kanal	45mA
Slew Rate	1100 V/μs
-3db Bandbreite	700MHz
Spannungsversorgung, Single / Dual (±)	4 V ~ 5.5 V, ±2 V ~ 2.5 V
Strom - Eingangsruhe	5μA
Spannung - Eingangs-Offset	1mV
Verpackung	Tape & Reel (TR)
Basisteilenummer	LT1993
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

LT1993CUD-10#TRPBF ist neu im Original, Suche LT1993CUD-10#TRPBF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LT1993CUD-10#TRPBF ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage LT1993CUD-10#TRPBF: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <b>LT1991IMS#TRPBF.</b> LT LT MSOP10	 <b>LT1993CUD-10#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP DIFF 700MHZ 16QFN	 <b>LT1991IMS#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP PGA 560KHZ RRO 10MSOP	 <b>LT1993CUD-2#PBF</b> Linear Technology / Analog Devices IC OPAMP DIFF 800MHZ 16QFN
 <b>LT1993CUD-2</b> LT LT1993CUD-2 LT	 <b>LT1993CUD-10#TRPBF..</b> LT LT QFN16	 <b>LT1993CUD-10#PBF</b> Linear Technology / Analog Devices IC OPAMP DIFF 700MHZ 16QFN	 <b>LT1993CUD-2#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP DIFF 800MHZ 16QFN

heiße Teile

Mehr

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|----------------------|---------------------------|----------------------|----------------------|--------------------|
| ⊛ LT1991AIMS         | ↔ LT1991AIMS#PBF          | ⇒ LT1991AIMS#PBF     | D LT1991AIMS#TRPBF   | ⇒ LT1991AIMS#TRPBF |
| ⊣ LT1991CDD          | ⊛ LT1991CMS               | D LT1991CMS#PBF      | ⇒ LT1991CMS#PBF      | ⇒ LT1991CMS#TRPBF  |
| ⊛ LT1991CMS#TRPBF    | ⊣ LT1991CMS/IMS/ACMS/AIMS | ⊛ LT1991HMS#PBF      | ↔ LT1991HMS#PBF      | ⇒ LT1991HMS#TRPBF  |
| D LT1991HMS#TRPBF    | ⊛ LT1991IDD               | ⊣ LT1991IDD#PBF      | ⊛ LT1991IDD#PBF      | ⇒ LT1991IMS        |
| ⇒ LT1991IMS#PBF      | ↔ LT1991IMS#PBF           | ⊛ LT1991IMS#TRPBF    | ⊣ LT1991IMS#TRPBF    | ⇒ LT1993CUD-10     |
| ↔ LT1993CUD-10#TRPBF | ⇒ LT1993CUD-2             | D LT1993CUD-2#TRPBF  | ⊛ LT1993CUD-2#TRPBF  | ⊣ LT1993CUD-4      |
| ⊛ LT1993CUD-4#TRPBF. | D LT1993IUD-10            | ⇒ LT1993IUD-10#TRPBF | ↔ LT1993IUD-10#TRPBF | ⇒ LT1993IUD-2      |
| ⊣ LT1993IUD-2#TRPBF  | ⊛ LT1993IUD-2#TRPBF       | ↔ LT1993IUD-4        | ⇒ LT1993IUD-4#TRPBF. | ⇒ LT1994CDD        |
| ⊛ LT1994CDD#PBF      | ⊣ LT1994CDD#PBF           | ⊛ LT1994CDD#TRPBF    | D LT1994CDD#TRPBF    | ⇒ LT1994IDD        |
| ↔ LT1994IDD#TRPBF    | ⊛ LT1994IDD#TRPBF         | ⊣ LT1995IDD          | ⊛ LT1996ACMS#TRPBF   | ⇒ LT1996ACMS#TRPBF |

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

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