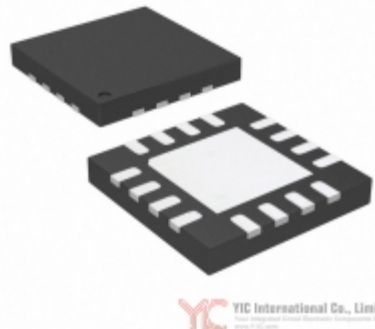


	<h2 style="color: red;">LT1993CUD-10#PBF</h2>	
	Manufacturer Part Number:	LT1993CUD-10#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC OPAMP DIFF 700MHZ 16QFN
Datasheets:	 LT1993CUD-10#PBF.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Specifications

Part Number	LT1993CUD-10#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP DIFF 700MHZ 16QFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	100mA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Differential
Package / Case	16-WFQFN Exposed Pad
Supplier Device Package	16-QFN-EP (3x3)
Number of Circuits	2
Amplifier Type	Differential
Current - Output / Channel	45mA
Slew Rate	1100 V/μs
-3db Bandwidth	700MHz
Voltage - Supply, Single/Dual (±)	4 V ~ 5.5 V, ±2 V ~ 2.5 V
Current - Input Bias	5μA
Voltage - Input Offset	1mV
Packaging	Tube

LT1993CUD-10#PBF is New Original in Stock, Search LT1993CUD-10#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1993CUD-10#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1993CUD-10#PBF : Info@Y-IC.com

You May Be Also Be interested

In:

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

Hot Parts

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|-------------------------|------------------------|----------------------|----------------------|-------------------------|
| ⚙️ 1206GC102MAT1A1 | ↔️ 1808HC681KAT1A | ➡️ AAT4710IRN-T1 | D AIC1642-50CXTR | ↔️ AK5344-VS-E1 |
| ⊖ AMC2596-3.3DDFT | ⚙️ C2012X7R2E103K125AA | D C3216JB2A224K115AA | ➡️ CC1812KKX7R0BB684 | ↔️ CGA3E1X7R1C105M080AC |
| ⚙️ CGA3E3X5R1H684M080AB | ⊖ CRCW0402340KFKEDC | ⚙️ CY28346ZI-2T | ↔️ DAC5687IPZPR | ↔️ GRM1555C1H2R1BZ01D |
| D GRM31MF51A475ZA01L | ⚙️ IDT72203L15SO | ⊖ IR2011SPBF | ⚙️ IRKD101-14 | ↔️ ISL28110FBZ |
| ➡️ ISO5500DW | ↔️ LB11961V. | ⚙️ LM1237BDCB/NA | ⊖ LM2936HVBMA-5.0 | ↔️ LMBR1100FT1G |
| ↔️ LQH43MN561K01L | ➡️ LQW31HN33NJ03L | D MAX6374KA+T | ⚙️ MAX6412UK16+T | ⊖ MC78LC50NTRG |
| ⚙️ MCF5249VM140 | D MTT40M16N | ➡️ NJM7805FA | ↔️ OPA728AIDGKT | ↔️ PS6200B-3.3-3T5 |
| ⊖ S-80821ANUP-EDJ-T2 | ⚙️ S-818A33AMC-BGN-T2G | ↔️ SDR0805-221KL | ➡️ SG1200EX21 | ↔️ SP508EF-L |
| ⚙️ STA335BWS13TR | ⊖ TG1604SK | ⚙️ TLC0820ACN | D TT240N16KOF | ↔️ UC3709NG4 |
| ↔️ UPC2708T-E3-A | ⚙️ UPD78062GF-078-3BA | ⊖ V48C3V3H75AL | ⚙️ VE-262-EV | ↔️ ZVN2120G |

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