



TLE2084CDWR

Manufacturer Part Number:	TLE2084CDWR
Manufacturer/Brand:	N/A
Part of Description:	IC OPAMP JFET 10MHZ 16SOIC
RoHS Status:	Lead free / RoHS
Stock Condition:	Compliant New original, 5481 pcs 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	TLE2084CDWR
Manufacturer	N/A
Description	IC OPAMP JFET 10MHZ 16SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	5481 pcs Stock
Voltage - Supply, Single/Dual (±)	4.5 V ~ 38 V, ±2.25 V ~ 19 V
Voltage - Input Offset	1.6mV
Supplier Device Package	16-SOIC
Slew Rate	45 V/μs
Series	Excalibur™
Packaging	Tape & Reel (TR)
Package / Case	16-SOIC (0.295", 7.50mm Width)
Output Type	-
Operating Temperature	0°C ~ 70°C
Number of Circuits	4
Mounting Type	Surface Mount
Gain Bandwidth Product	10MHz
Current - Supply	6.5mA
Current - Output / Channel	48mA
Current - Input Bias	25pA
Amplifier Type	J-FET
-3db Bandwidth	-

You May Be Also Be interested

<p>In:</p> <p>TLE2084IDW N/A IC OPAMP JFET 10MHZ 16SOIC</p>	<p>TLE2084CDW N/A IC OPAMP JFET 10MHZ 16SOIC</p>	<p>TLE2084ACDWR TI TLE2084ACDWR TI</p>	<p>TLE2084CDWG4 N/A IC OPAMP JFET 10MHZ 16SOIC</p>
<p>TLE2084CDWRG4 TI TLE2084CDWRG4 TI</p>	<p>TLE2084ACN N/A IC OPAMP JFET 10MHZ 14DIP</p>	<p>TLE2084CNG4 N/A IC OPAMP JFET 10MHZ 14DIP</p>	<p>TLE2084C TI</p>

TLE2084CDWR Related keyword

More

TLE2084CDWR	TLE2084CDWR Data Sheet	TLE2084CDWR Datasheets	TLE2084CDWR PDF	TLE2084CDWR
TLE2084CDWR Electronic	TLE2084CDWR Components	TLE2084CDWR Distributor	TLE2084CDWR Image	TLE2084CDWR Part
TLE2084CDWR Price	TLE2084CDWR Manufacturer	TLE2084CDWR Picture	TLE2084CDWR Stock	TLE2084CDWR Inventory
TLE2084CDWR New	TLE2084CDWR Original	TLE2084CDWR Warranted	TLE2084CDWR RFQ	TLE2084CDWR Order Online

Contact us: Info@YIC-Electronics.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited