
	TL431QDBZTG4	
	Manufacturer Part Number:	TL431QDBZTG4
Manufacturer/Brand:	N/A	
Part of Description:	IC VREF SHUNT ADJ SOT23-3	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 954630 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	TL431QDBZTG4
Manufacturer	N/A
Description	IC VREF SHUNT ADJ SOT23-3
Category	Integrated Circuits (ICs) > PMIC - Voltage Reference
Part Status	954630 pcs Stock
Voltage - Output (Min/Fixed)	2.495V
Voltage - Output (Max)	36V
Voltage - Input	-
Tolerance	±2.2%
Temperature Coefficient	-
Supplier Device Package	SOT-23-3
Series	-
Reference Type	Shunt
Packaging	Tape & Reel (TR)
Package / Case	TO-236-3, SC-59, SOT-23-3
Output Type	Adjustable
Operating Temperature	-40°C ~ 125°C (TA)
Noise - 10Hz to 10kHz	-
Noise - 0.1Hz to 10Hz	-
Mounting Type	Surface Mount
Current - Supply	-
Current - Output	100mA
Current - Cathode	1mA

You May Be Also Be interested

In:

 TL431QDCKR N/A IC VREF SHUNT ADJ SC70	 TL431QDBZR215 NXP NXP SOT-23 2018+	 TL431QDR N/A IC VREF SHUNT ADJ 8SOIC	 TL431QDBZR,215 Nexperia USA Inc. IC VREF SHUNT ADJ SOT23-3
 TL431QDBZRG4 N/A IC VREF SHUNT ADJ SOT23-3	 TL431QDCKT N/A IC VREF SHUNT ADJ SC70	 TL431QDCKTG4 N/A IC VREF SHUNT ADJ SC70	 TL431QDCKRG4 N/A IC VREF SHUNT ADJ SC70

TL431QDBZTG4 Related keyword

More

TL431QDBZTG4	TL431QDBZTG4 Data Sheet	TL431QDBZTG4 Datasheets	TL431QDBZTG4 PDF	TL431QDBZTG4
TL431QDBZTG4 Electronic	TL431QDBZTG4 Components	TL431QDBZTG4 Distributor	TL431QDBZTG4 Image	TL431QDBZTG4 Part
TL431QDBZTG4 Price	TL431QDBZTG4 Manufacturer	TL431QDBZTG4 Picture	TL431QDBZTG4 Stock	TL431QDBZTG4 Inventory
TL431QDBZTG4 New	TL431QDBZTG4 Original	TL431QDBZTG4 Warranted	TL431QDBZTG4 RFQ	TL431QDBZTG4 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 © 2024 YIC-Electronics.com - YIC International Co., Limited