



	TLV4113IDGQ	
	Manufacturer Part Number:	TLV4113IDGQ
Manufacturer/Brand:	N/A	
Part of Description:	IC OPAMP GP 2.7MHZ RRO 10MSOP	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 1231 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	TLV4113IDGQ
Manufacturer	N/A
Description	IC OPAMP GP 2.7MHZ RRO 10MSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	1231 pcs Stock
Voltage - Supply, Single/Dual (±)	2.5 V ~ 6 V
Voltage - Input Offset	175µV
Supplier Device Package	10-MSOP-PowerPad
Slew Rate	1.57 V/µs
Series	-
Packaging	Tube
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed
Output Type	Rail-to-Rail
Operating Temperature	-40°C ~ 125°C
Number of Circuits	2
Mounting Type	Surface Mount
Gain Bandwidth Product	2.7MHz
Current - Supply	700µA
Current - Output / Channel	320mA
Current - Input Bias	0.3pA
Amplifier Type	General Purpose
-3db Bandwidth	-

You May Be Also Be interested

In:

 TLV4113IN N/A IC OPAMP GP 2.7MHZ RRO 14DIP	 TLV4113ID N/A IC OPAMP GP 2.7MHZ RRO 14SOIC	 TLV4113IDG4 N/A IC OPAMP GP 2.7MHZ RRO 14SOIC	 TLV4113IDGNR TI TLV4113IDGNR TI
 TLV4113IDGQ Texas Instruments IC OPAMP GP 2.7MHZ RRO 10MSOP	 TLV4113IDGQG4 N/A IC OPAMP GP 2.7MHZ RRO 10MSOP	 TLV4113IDGQR N/A IC OPAMP GP 2.7MHZ RRO 10MSOP	 TLV4113IDGQR IC TI TI MSOP-10

TLV4113IDGQ Related keyword

More

TLV4113IDGQ	TLV4113IDGQ Data Sheet	TLV4113IDGQ Datasheets	TLV4113IDGQ PDF	TLV4113IDGQ
TLV4113IDGQ Electronic	TLV4113IDGQ Components	TLV4113IDGQ Distributor	TLV4113IDGQ Image	TLV4113IDGQ Part
TLV4113IDGQ Price	TLV4113IDGQ Manufacturer	TLV4113IDGQ Picture	TLV4113IDGQ Stock	TLV4113IDGQ Inventory
TLV4113IDGQ New	TLV4113IDGQ Original	TLV4113IDGQ Warranted	TLV4113IDGQ RFQ	TLV4113IDGQ Order Online

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