


	<h2 style="color: #e67e22;">DAC904U/1K</h2>	
	Manufacturer Part Number:	DAC904U/1K
Manufacturer/Brand:	N/A	
Part of Description:	IC 14-BIT D/A CONV 28-SOIC	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 2699 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	DAC904U/1K
Manufacturer	N/A
Description	IC 14-BIT D/A CONV 28-SOIC
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	2699 pcs Stock
Voltage - Supply, Digital	2.7 V ~ 5.5 V
Voltage - Supply, Analog	2.7 V ~ 5.5 V
Supplier Device Package	28-SOIC
Settling Time	30ns (Typ)
Series	SpeedPlus™
Reference Type	External, Internal
Packaging	Tape & Reel (TR)
Package / Case	28-SOIC (0.295", 7.50mm Width)
Output Type	Current - Unbuffered
Operating Temperature	-40°C ~ 85°C
Number of D/A Converters	1
Number of Bits	14
INL/DNL (LSB)	±3, ±2.5
Differential Output	Yes
Data Interface	Parallel
Architecture	Current Source

You May Be Also Be interested

In:

 <p>DAC908E N/A IC 8-BIT D/A CONV 28-TSSOP</p>	 <p>DAC904U N/A IC 14B 165MSPS IOUT D/A 28-SOIC</p>	 <p>DAC904EVM N/A EVAL BOARD FOR DAC904</p>	 <p>DAC904E/2K5G4 N/A IC 14-BIT D/A CONV 28-TSSOP</p>
 <p>DAC908E/2K5 N/A IC 8-BIT D/A CONV 28-TSSOP</p>	 <p>DAC904EG4 IC TI TI TSSOP28</p>	 <p>DAC904EG4 N/A IC 14-BIT D/A CONV 28-TSSOP</p>	 <p>DAC908EG4 N/A IC 8-BIT D/A CONV 28-TSSOP</p>

DAC904U/1K Related keyword

[More](#)

DAC904U/1K	DAC904U/1K Data Sheet	DAC904U/1K Datasheets	DAC904U/1K PDF	DAC904U/1K
DAC904U/1K Electronic	DAC904U/1K Components	DAC904U/1K Distributor	DAC904U/1K Image	DAC904U/1K Part
DAC904U/1K Price	DAC904U/1K Manufacturer	DAC904U/1K Picture	DAC904U/1K Stock	DAC904U/1K Inventory
DAC904U/1K New	DAC904U/1K Original	DAC904U/1K Warranted	DAC904U/1K RFQ	DAC904U/1K 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