

	<p>ADS901E</p>
	<p>Manufacturer Part Number: ADS901E</p> <p>Manufacturer/Brand: N/A</p> <p>Part of Description: IC 10-BIT 20MHZ +3V A/D 28-SSOP</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: ^{Compliant} New original, 2673 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	ADS901E
Manufacturer	N/A
Description	IC 10-BIT 20MHZ +3V A/D 28-SSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to
Part Status	2673 pcs Stock
Voltage - Supply, Digital	2.7 V ~ 3.7 V
Voltage - Supply, Analog	2.7 V ~ 3.7 V
Supplier Device Package	28-SSOP
Series	SpeedPlus™
Sampling Rate (Per Second)	20M
Reference Type	External
Ratio - S/H:ADC	1:1
Packaging	Tube
Package / Case	28-SSOP (0.209", 5.30mm Width)
Operating Temperature	-40°C ~ 85°C
Number of Inputs	1
Number of Bits	10
Number of A/D Converters	1
Input Type	Single Ended
Features	-
Data Interface	Parallel
Configuration	S/H-ADC
Architecture	Pipelined

You May Be Also Be interested

In:

 <p>ADS9110EVM-PDK N/A ADS9110 EVALUATION MODULE</p>	 <p>ADS900E/1KG4 N/A IC 3V 10BIT 20MHZ ADC 28-SSOP</p>	 <p>ADS900JR N/A</p>	 <p>ADS900E/1K N/A IC 3V 10-BIT 20MHZ A/D 28-SSOP</p>
 <p>ADS900JR P608 N/A ADS900JR P608 AD</p>	 <p>ADS901E/1KG4 N/A IC ADS 10-BIT 20MSPS 28-SSOP</p>	 <p>ADS900EG4 BB ADS900EG4 BB</p>	 <p>ADS902E BB ADS902E BB</p>

ADS901E Related keyword

[More](#)

ADS901E	ADS901E Data Sheet	ADS901E Datasheets	ADS901E PDF	ADS901E
ADS901E Electronic	ADS901E Components	ADS901E Distributor	ADS901E Image	ADS901E Part
ADS901E Price	ADS901E Manufacturer	ADS901E Picture	ADS901E Stock	ADS901E Inventory
ADS901E New	ADS901E Original	ADS901E Warranted	ADS901E RFQ	ADS901E 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