

	<p>MX574AJEWI+T</p>
	<p>Manufacturer Part Number: MX574AJEWI+T</p>
	<p>Manufacturer/Brand: Maxim Integrated</p>
	<p>Part of Description: IC ADC 12BIT W/REF 28-SOIC</p>
	<p>Datasheets:  MX574AJEWI+T.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 700 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>


Specifications

Part Number	MX574AJEWI+T
Manufacturer	Maxim Integrated
Description	IC ADC 12BIT W/REF 28-SOIC
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to
Part Status	700 pcs Stock
Series	-
Input Type	Single Ended
Operating Temperature	-40°C ~ 85°C
Features	-
Configuration	S/H-ADC
Package / Case	28-SOIC (0.295", 7.50mm Width)
Supplier Device Package	28-SO
Number of A/D Converters	1
Number of Bits	12
Sampling Rate (Per Second)	40k
Data Interface	Parallel
Voltage - Supply, Analog	±11.4 V ~ 16.5 V
Voltage - Supply, Digital	5V
Number of Inputs	1
Ratio - S/H:ADC	1:1
Architecture	SAR
Reference Type	External, Internal
Packaging	Tape & Reel (TR)

MX574AJEWI+T is New Original in Stock, Search MX574AJEWI+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MX574AJEWI+T Maxim Integrated with warrantied and confidence.
RFQ MX574AJEWI+T : Info@Y-IC.com

You May Be Also Be interested

In:



















































Not Actual Photo
YIC International Co., Limited.

<p>MX574AJP MAXIM MAXIM SOP28</p>	<p>MX574AJEPI+ Maxim Integrated IC ADC 12BIT W/REF 28-DIP</p>	<p>MX574AJEPI Maxim Integrated IC ADC 12BIT SGL HS 25US 28DIP</p>	<p>MX574AJN+ Maxim Integrated IC ADC 12BIT HI-SPD LOWPWR 28DIP</p>
<p>MX574AJEWI Maxim Integrated IC ADC 12BIT HISPDP LOWPWR 28SOIC</p>	<p>MX574AJP+ Maxim Integrated IC ADC 12BIT W/REF 28-PLCC</p>	<p>MX574AJN Maxim Integrated IC ADC 12BIT HI-SPD LOWPWR 28DIP</p>	<p>MX574AJP+T Maxim Integrated IC ADC 12BIT W/REF 28-PLCC</p>

Hot Parts

More

- | | | | | |
|---|---|--|---|--|
|  08051A101G4T2A |  0805YC684M4T2A |  12068A101JAT2D |  D 293D107X0010D2TE3 |  ADM660ARU-RELL |
|  AM4528C-T1-PF |  AP7365-10EG-13 |  D C1005JB1E153M050BA |  CD22429CB |  CGA3E2C0G2A270J080AA |
|  DSEI30-10A |  DSF20060SF58 |  DTD543XE |  DXT2222A-13 |  DZT953-13 |
|  D EE-SX474 |  EMIF02-USB02F2A8 |  FS312F-G |  FTA02N65 |  GRM2197U2A201JZ01D |
|  HGTP20N60A4 |  KK130F60 |  LM5110-3MX |  LT1373HVIS8#TRPBF |  LT3431EFE#PBF |
|  LTC1709EG-7 |  LTC4364CS-2#PBF |  M58LW032D110N6 |  MAX7347AEE+ |  MAX8887EZK29+T |
|  MC33172P |  D MMBZ4714-V-GS08 |  MT200-36-1311513 |  N25Q032A13E1240E |  OPA4192IPWR |
|  PE40FG80 |  PIC24FJ16GA002-I/SO |  REF5050AIDGKRG4 |  RN4983FS |  SF-1222TA3-SBH |
|  SI7852DP-T1-GE3 |  SKDH115/12 |  SKKH26/06D |  D SSM313T |  SUP85N04-03 |
|  TDA2542/N3 |  TVA090RSA-L |  XHPM6B10E60D3 |  XR16L2550IL-F |  ZFF45/150 |

Contact us:Info@Y-IC.com

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

Copyright © 2019 YIC International Co., Limited