
	PCA9554ARGVR	
	Manufacturer Part Number:	PCA9554ARGVR
Manufacturer/Brand:	N/A	
Part of Description:	IC I/O EXPANDER I2C 8B 16VQFN	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 5268 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	PCA9554ARGVR
Manufacturer	N/A
Description	IC I/O EXPANDER I2C 8B 16VQFN
Category	Integrated Circuits (ICs) > Interface - I/O Expanders
Part Status	5268 pcs Stock
Voltage - Supply	2.3 V ~ 5.5 V
Supplier Device Package	16-VQFN (4x4)
Series	-
Packaging	Tape & Reel (TR)
Package / Case	16-VQFN Exposed Pad
Output Type	Push-Pull
Operating Temperature	-40°C ~ 85°C
Number of I/O	8
Mounting Type	Surface Mount
Interrupt Output	Yes
Interface	I ² C, SMBus
Features	POR
Current - Output Source/Sink	10mA, 25mA
Clock Frequency	400kHz

You May Be Also Be interested

In:

 <p>PCA9554APWG4 N/A IC I/O EXPANDER I2C 8B 16TSSOP</p>	 <p>PCA9554APWRG4 N/A IC I/O EXPANDER I2C 8B 16TSSOP</p>	 <p>PCA9554ARGV TI TI 2021+RoHS</p>	 <p>PCA9554BPW NXP PCA9554BPW NXP</p>
 <p>PCA9554ATS,112 NXP USA Inc. IC I/O EXPANDER I2C 8B 20SSOP</p>	 <p>PCA9554BBSHP NXP USA Inc. IC I/O EXPANDER I2C 16HVQFN</p>	 <p>PCA9554ARGTR N/A IC I/O EXPANDER I2C 8B 16VQFN</p>	 <p>PCA9554APWR N/A IC I/O EXPANDER I2C 8B 16TSSOP</p>

PCA9554ARGVR Related keyword

More

PCA9554ARGVR	PCA9554ARGVR Data Sheet	PCA9554ARGVR Datasheets	PCA9554ARGVR PDF	PCA9554ARGVR
PCA9554ARGVR Electronic	PCA9554ARGVR Components	PCA9554ARGVR Distributor	PCA9554ARGVR Image	PCA9554ARGVR Part
PCA9554ARGVR Price	PCA9554ARGVR Manufacturer	PCA9554ARGVR Picture	PCA9554ARGVR Stock	PCA9554ARGVR Inventory
PCA9554ARGVR New	PCA9554ARGVR Original	PCA9554ARGVR Warranted	PCA9554ARGVR RFQ	PCA9554ARGVR 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 © 2023 YIC-Electronics.com - YIC International Co., Limited