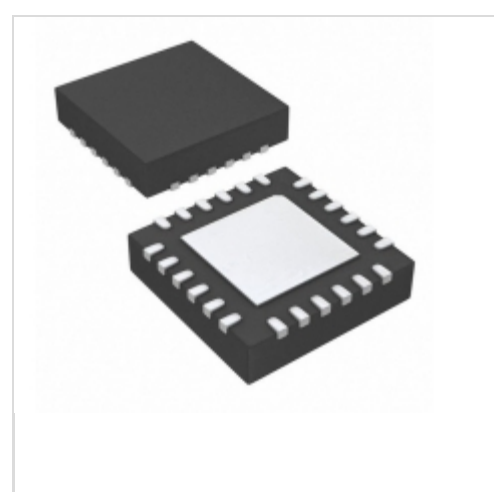


SI52143-A01AGM

Energy Micro (Silicon Labs)

IC CLK GEN QUAD PCIE 24QFN

Lead free / RoHS Compliant

Integrated Circuits (ICs)

[SI52143-A01AGM.pdf](#)
Buy Now

We can supply SI52143-A01AGM, use the request quote form to request SI52143-A01AGM price and lead time. Zeano is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number SI52143-A01AGM. The price and lead time for SI52143-A01AGM depending on the quantity required and warehouse location. Contact us and our sales representative will provide you price. We look forward to work with you.

In Stock
505 pcs
 Minimum:1
 Multiples:100
 Manufacturer lead time 10 weeks

PRICE	
1 pcs	\$3.31
25 pcs	\$3.04
100 pcs	\$2.767
1000 pcs	\$2.485

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

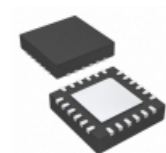
5

receive the goods

Specifications

Voltage - Supply:	3.135 V ~ 3.465 V
Supplier Device Package:	24-QFN (4x4)
Series:	-
Ratio - Input:Output:	1:5
Packaging:	Tray
Package / Case:	24-WFQFN Exposed Pad
PLL:	Yes
Output:	HCSSL
Operating Temperature:	-40°C ~ 85°C
Number of Circuits:	1
Mounting Type:	Surface Mount
Main Purpose:	PCI Express (PCIe)
Input:	Clock, Crystal
Frequency - Max:	100MHz
Differential - Input:Output:	No/Yes

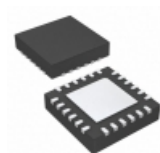
Related products


SI52142-A01AGMR

IC CLK GENERATOR 200MHZ 24QFN

[Silicon Labs](#)

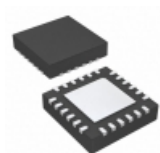
RFQ


SI52142-A01AGM

IC CLK GENERATOR 200MHZ 24QFN

[Silicon Labs](#)

RFQ


SI52131-A11AGMR

IC PCIE EXPRESS 2OUTPUT 24QFN

[Silicon Labs](#)

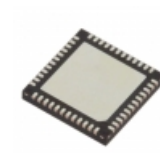
RFQ


SI52144-EVB

BOARD EVAL FOR PCIE GENERATOR 4

[Silicon Labs](#)

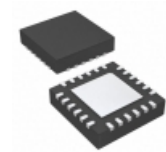
RFQ


SI52138-A16AGMR

IC PCIE CLOCK GEN 48QFN

[Silicon Labs](#)

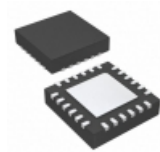
RFQ


SI52143-A01AGMR

IC CLK GEN QUAD PCIE 24QFN

[Silicon Labs](#)

RFQ


SI52144-A01AGMR

IC CLK GENERATOR 100MHZ 24QFN

[Silicon Labs](#)

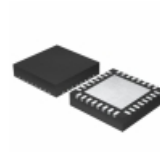
RFQ


SI52138-A16AGM

IC PCIE CLOCK GEN 48QFN

[Silicon Labs](#)

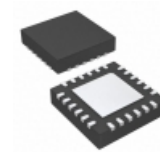
RFQ


SI52146-A01AGM

IC CLK GENERATOR 100MHZ 32QFN

[Silicon Labs](#)

RFQ

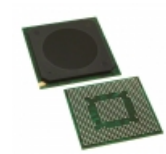

SI52144-A01AGM

IC CLK GENERATOR 100MHZ 24QFN

[Silicon Labs](#)

RFQ

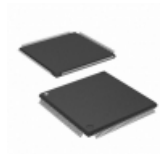
Guess You May Looking For


P2010NSE2KHC

IC MPU Q OR IQ 1.2GHZ 689TEBGA

[NXP USA Inc.](#)

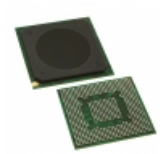
RFQ


MC68340CAG25E

IC MPU M683XX 25MHZ 144LQFP

[NXP USA Inc.](#)

RFQ


MPC8377ECVRAGD

IC MPU MPC83XX 400MHZ 689TEBGA

[NXP USA Inc.](#)

RFQ


KMPC859PVR133A

IC MPU MPC8XX 133MHZ 357BGA

[NXP USA Inc.](#)

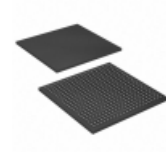
RFQ


ATF22LV10C-15SC

IC PLD 10MC 15NS 24SOIC

[Microchip Technology](#)

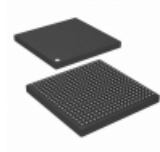
RFQ


M2S025-1FG484I

IC FPGA SOC 25K LUTS 484FBGA

[Microsemi Corporation](#)

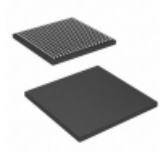
RFQ


M2S050T-1VF400I

IC FPGA SOC 50K LUTS 400VFBGA

[Microsemi Corporation](#)

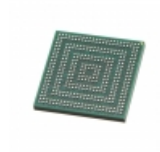
RFQ


OMAPL138BZCEA3

IC MPU OMAP-L1X 375MHZ 361NFBGA

[Texas Instruments](#)

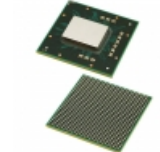
RFQ


MCIMX503CVK8B

IC MPU I.MX50 800MHZ 416MAPBGA

[NXP USA Inc.](#)

RFQ


MPC8535BVTATLA

IC MPU MPC85XX 1.25GHZ 783FCBGA

[NXP USA Inc.](#)

RFQ