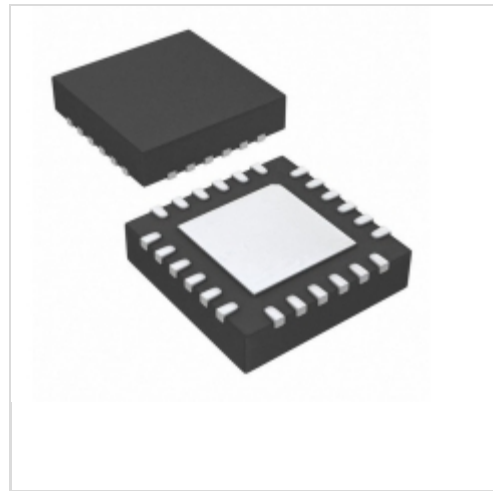


## SI52142-A01AGM



### Energy Micro (Silicon Labs)

IC CLK GENERATOR 200MHZ 24QFN

Lead free / RoHS Compliant

Integrated Circuits (ICs)

[SI52142-A01AGM.pdf](#)

**Buy Now**

**In Stock**

**810 pcs**

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

#### PRICE

1 pcs	\$1.85
25 pcs	\$1.697
100 pcs	\$1.545
1000 pcs	\$1.384

We can supply SI52142-A01AGM, use the request quote form to request SI52142-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 SI52142-A01AGM. The price and lead time for SI52142-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.

### Shopping Process

**1**

Confirm the product

**2**

submit the order

**3**

payment

**4**

wait for delivery

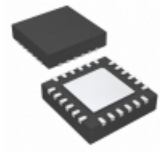
**5**

receive the goods

### Specifications

<b>Voltage - Supply:</b>	3.135 V ~ 3.465 V
<b>Supplier Device Package:</b>	24-QFN (4x4)
<b>Series:</b>	-
<b>Ratio - Input:Output:</b>	1:3
<b>Packaging:</b>	Tray
<b>Package / Case:</b>	24-WFQFN Exposed Pad
<b>PLL:</b>	Yes
<b>Output:</b>	HCSL
<b>Operating Temperature:</b>	-40°C ~ 85°C
<b>Number of Circuits:</b>	1
<b>Mounting Type:</b>	Surface Mount
<b>Main Purpose:</b>	PCI Express (PCIe)
<b>Input:</b>	Clock, Crystal
<b>Frequency - Max:</b>	200MHz
<b>Differential - Input:Output:</b>	No/Yes

### Related products

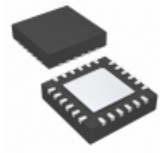


#### SI52144-A01AGMR

IC CLK GENERATOR 100MHZ 24QFN

[Silicon Labs](#)

RFQ



#### SI52131-A11AGM

IC PCIE CLOCK GEN 200MHZ 24QFN

[Silicon Labs](#)

RFQ

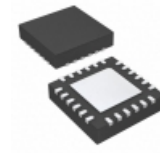


#### SI52138-A16AGM

IC PCIE CLOCK GEN 48QFN

[Silicon Labs](#)

RFQ

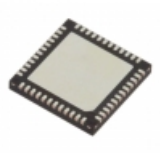


#### SI52142-A01AGMR

IC CLK GENERATOR 200MHZ 24QFN

[Silicon Labs](#)

RFQ

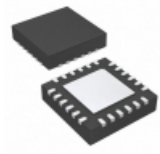


#### SI52138-A16AGMR

IC PCIE CLOCK GEN 48QFN

[Silicon Labs](#)

RFQ



#### SI52131-A11AGMR

IC PCIE EXPRESS 20OUTPUT 24QFN

[Silicon Labs](#)

RFQ

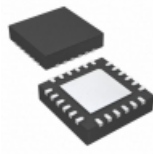


#### SI52112A4-EVB

OSCILLATORS

[Silicon Labs](#)

RFQ

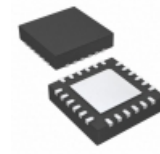


#### SI52143-A01AGMR

IC CLK GEN QUAD PCIE 24QFN

[Silicon Labs](#)

RFQ

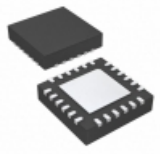


#### SI52144-A01AGM

IC CLK GENERATOR 100MHZ 24QFN

[Silicon Labs](#)

RFQ



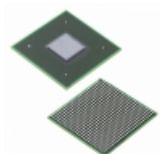
#### SI52143-A01AGM

IC CLK GEN QUAD PCIE 24QFN

[Silicon Labs](#)

RFQ

### Guess You May Looking For



#### MCIMX6D6AVT08ACR

IC MPU I.MX6D 852MHZ 624FCBGA

[NXP USA Inc.](#)

RFQ

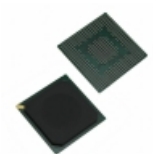


#### KMPC8347ZUALFB

IC MPU MPC83XX 667MHZ 672TBGA

[NXP USA Inc.](#)

RFQ

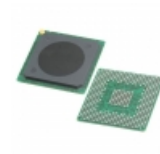


#### MPC8315ECVRAFDA

IC MPU MPC83XX 333MHZ 620BGA

[NXP USA Inc.](#)

RFQ



#### KMPC8248ZQMFA

IC MPU MPC82XX 400MHZ 516BGA

[NXP USA Inc.](#)

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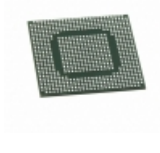


#### M2S005S-FG484

IC FPGA SOC 5K LUTS

[Microsemi Corporation](#)

RFQ



#### 5CSEBA2U23C6N

IC FPGA 188 I/O 672UBGA

[Altera](#)

RFQ



#### M2S090-FCS325I

IC FPGA SOC 90K LUTS

[Microsemi Corporation](#)

RFQ

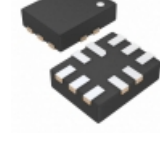


#### M2S150T-1FC5G536

IC FPGA SOC 150K LUTS

[Microsemi Corporation](#)

RFQ

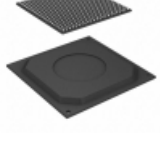


#### MAX4984EEVB+

IC USB SWITCH DPDT 10UTQFN

[Maxim Integrated](#)

RFQ



#### MCIMX534AVV8B

IC MPU I.MX53 800MHZ 529TEBGA

[NXP USA Inc.](#)

RFQ