

SI52212-A02AGM



SILICON LABS



SILICON LABS

Part Number: [SI52212-A02AGM](#)

Manufacturer: [Energy Micro \(Silicon Labs\)](#)

Description: 1.5-1.8V 12-OUTPUT PCIE GEN1/2/3

Data sheet:  [SI52202, 04, 08, 12 Datasheet](#)

RoHs Status: RoHS Compliant

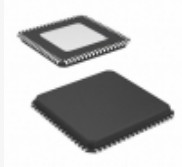
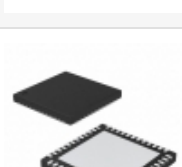
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy SI52212-A02AGM with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	SI52212-A02AGM	Manufacturer	Energy Micro (Silicon Labs)
Description	1.5-1.8V 12-OUTPUT PCIE GEN1/2/3	Lead Free Status / RoHS Status	RoHS Compliant
Quantity Available	20345 pcs	Data sheet	SI52202, 04, 08, 12 Datasheet
Category	Integrated Circuits (ICs)	Series	*
RoHS Status	RoHS Compliant		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Energy Micro (Silicon Labs) series electronic components. We have 20345 pieces of Energy Micro (Silicon Labs) SI52212-A02AGM in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: SI53019-A05AGM Description: BUFFERS	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI53019-A02AGMR Description: IC BUFFER ZDB PCIE 1:19 72QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI52212-A01AGM Description: LVCMOS CLOCK GENERATOR	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI52208-A02AGMR Description: 1.5-1.8V 8-OUTPUT PCIE GEN1/2/3/	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI52204-A02AGMR Description: 1.5-1.8V 4-OUTPUT PCIE GEN1/2/3/	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI52204-A02AGM Description: 1.5-1.8V 4-OUTPUT PCIE GEN1/2/3/	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI53019-A01AGM Description: IC BUFFER ZDB PCIE 1:19 72QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI52212-A01AGMR Description: LVCMOS CLOCK GENERATOR	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI53019-A02AGM Description: IC BUFFER ZDB PCIE 1:19 72QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5310-C-GM Description: IC CLOCK MULTIPLIER/REGEN 20-QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI52204-A01AGMR Description: LVCMOS CLOCK GENERATOR	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5310-EVB Description: BOARD EVALUATION FOR SI5310	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI52208-A01AGM Description: LVCMOS CLOCK GENERATOR	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI53019-A01AGMR Description: IC BUFFER ZDB PCIE 1:19 72QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI52212-A02AGMR Description: 1.5-1.8V 12-OUTPUT PCIE GEN1/2/3	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5310-C-GMR Description: IC CLOCK MULTIPLIER/REGEN 20-QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI52208-A01AGMR Description: LVCMOS CLOCK GENERATOR	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI52204-EVB Description: LVCMOS CLOCK GENERATOR EVAL BRD	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI52208-A02AGM Description: 1.5-1.8V 8-OUTPUT PCIE GEN1/2/3/	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5310-BM Description: IC CLOCK MULTIPLIER/REGEN 20MLP	Manufacturers: Energy Micro (Silicon Labs)	RFQ

Related keywords for SI52212-A02AGM			
Energy Micro (Silicon Labs) SI52212-A02AGM	SI52212-A02AGM distributor	SI52212-A02AGM supplier	SI52212-A02AGM price
SI52212-A02AGM download datasheet	SI52212-A02AGM datasheet	SI52212-A02AGM stock	buy SI52212-A02AGM
Energy Micro (Silicon Labs) SI52212-A02AGM	Energy Micro SI52212-A02AGM	Energy Micro (Silicon Labs) SI52212-A02AGM	Silicon Laboratories SI52212-A02AGM
Silicon Labs SI52212-A02AGM			

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

