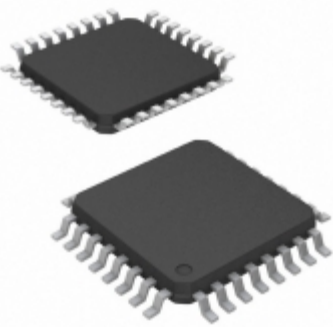


CY29351AXI



Images are for reference only.
See Product Specifications for product details.
Buy CY29351AXI with confidence from Component-World.HK, 1 Year Warranty



Part Number: [CY29351AXI](#)

Manufacturer: [Cypress Semiconductor](#)

Description: IC CLK ZDB 9OUT 200MHZ 32TQFP

Data sheet:  [CY29351](#)

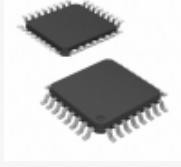
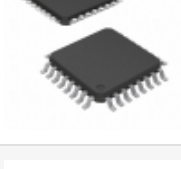
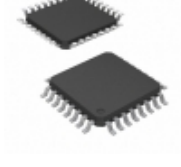
RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	CY29351AXI	Manufacturer	Cypress Semiconductor
Description	IC CLK ZDB 9OUT 200MHZ 32TQFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5287 pcs	Data sheet	CY29351
Category	Integrated Circuits (ICs)	Voltage - Supply	2.375 V ~ 3.465 V
Type	Fanout Buffer (Distribution), Zero Delay Buffer	Supplier Device Package	32-TQFP (7x7)
Series	Spread Aware™	Ratio - Input:Output	5:9
Packaging	Tray	Package / Case	32-TQFP
PLL	Yes with Bypass	Output	LVCMOS
Operating Temperature	-40°C ~ 85°C	Number of Circuits	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Input	LVCMOS, LVPECL, LVTTTL
Frequency - Max	200MHz	Divider/Multiplier	Yes/No
Differential - Input:Output	No/No	Base Part Number	CY29351
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Cypress Semiconductor series electronic components. We have 5287 pieces of Cypress Semiconductor CY29351AXI 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#: CY29422FLXI Description: PROGRAMMABLE CLOCKS	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY28RS480ZXT Description: IC CLK GEN CPU 200MHZ 2CIRC	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY29411FLXI Description: PROGRAMMABLE CLOCKS	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY28RS480ZXT Description: IC CLOCK ATIR RS480 CS 56TSSOP	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: CY29421FLXI Description: PROGRAMMABLE CLOCKS	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY2907FX14T Description: IC CLOCK GEN PROGR 14SOIC	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY28RS480OXT Description: IC CLK GEN CPU 200MHZ 2CIRC	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY29350AXI Description: IC CLK ZDB 9 OUT 200MHZ 32TQFP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY29350AXIT Description: IC CLK ZDB 9 OUT 200MHZ 32TQFP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY28RS480ZXC Description: IC CLK GEN CPU 200MHZ 2CIRC	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY2907FX14 Description: IC PROG CLOCK GEN SOIC	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY2907FX8 Description: IC PROG CLOCK GEN 8-SOIC	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY29352AXIT Description: IC CLK ZDB 11OUT 200MHZ 32LQFP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY28RS480ZXC Description: IC CLOCK ATIR RS480 CS 56TSSOP	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: CY29421FLXIT Description: OSC PROG BLANK 15MHZ-2.1GHZ	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY29412FLXIT Description: OSC PROG BLANK 15MHZ-2.1GHZ	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY29351AXIT Description: IC CLK ZDB 9OUT 200MHZ 32TQFP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY29412FLXI Description: PROGRAMMABLE CLOCKS	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY29411FLXIT Description: OSC PROG BLANK 15MHZ-2.1GHZ	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY29352AXI Description: IC CLK ZDB 11OUT 200MHZ 32LQFP	Manufacturers: Cypress Semiconductor	RFQ

Related keywords for CY29351AXI			
Cypress Semiconductor CY29351AXI	CY29351AXI distributor	CY29351AXI supplier	CY29351AXI price
CY29351AXI download datasheet	CY29351AXI datasheet	CY29351AXI stock	buy CY29351AXI
Cypress Semiconductor CY29351AXI	Cypress Semiconductor Corp CY29351AXI		