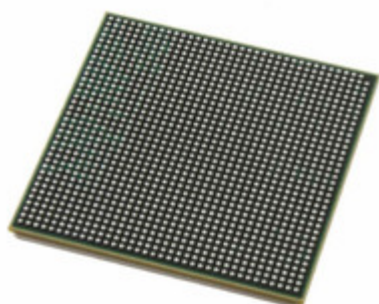


P5021NXE72QC



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Part Number: [P5021NXE72QC](#)

Manufacturer: [NXP Semiconductors / Freescale](#)

Description: IC SOC 64BIT 2X2.0GHZ 1295FCBGA

Data sheet:  [P5021 Datasheet](#)

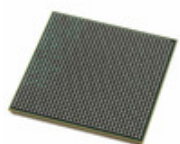
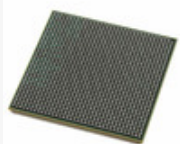
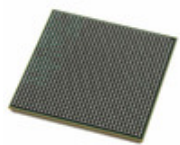
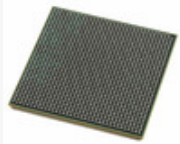
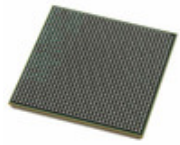
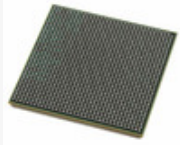
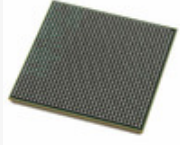
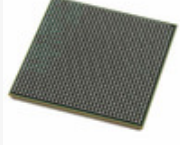
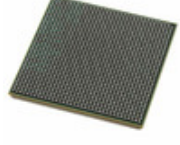
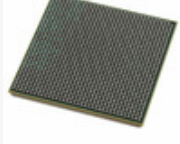
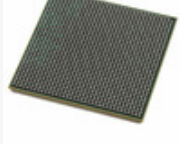
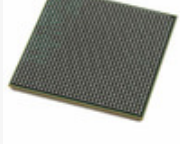
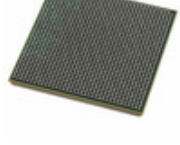
RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

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PRODUCT PARAMETER			
Part Number	P5021NXE72QC	Manufacturer	NXP Semiconductors / Freescale
Description	IC SOC 64BIT 2X2.0GHZ 1295FCBGA	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	315 pcs	Data sheet	P5021 Datasheet
Category	Integrated Circuits (ICs)	Voltage - I/O	1.0V, 1.2V
USB	USB 2.0 + PHY (2)	Supplier Device Package	1295-FCPBGA (37.5x37.5)
Speed	2.2GHz	Series	QorIQ P5
Security Features	Boot Security, Cryptography, Secure Fusebox, Secure Debug, Tamper Detection, Volatile key Storage	SATA	SATA 3Gbps (2)
RAM Controllers	DDR3, DDR3L	Packaging	Tray
Package / Case	1295-BBGA, FCBGA	Other Names	935312231557
Operating Temperature	-40°C ~ 105°C (TA)	Number of Cores/Bus Width	2 Core, 64-Bit
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Graphics Acceleration	No	Ethernet	1 Gbps (10), 10 Gbps (2)
Display & Interface Controllers	-	Detailed Description	PowerPC e5500 Microprocessor IC QorIQ P5 2 Core, 64-Bit 2.2GHz 1295-FCPBGA (37.5x37.5)
Core Processor	PowerPC e5500	Co-Processors/DSP	-
Additional Interfaces	I²C, MMC/SD, PCIe, SPI, UART		
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	Part#: P5021NXN7VNC Description: IC SOC 64BIT 2X2.0GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ
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	Part#: P5021NXE7VNC Description: IC SOC 64BIT 2X2.2GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P5021NSN72QC Description: IC SOC 64BIT 2X2.2GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P5021NSE7TMC Description: IC SOC 64BIT 2X1.8GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P5021NXN72QC Description: IC SOC 64BIT 2X2.2GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P503-100 Description: SVGA VGA CABLE HD15 M/M 100'	Manufacturers: Tripp Lite	RFQ
	Part#: P5021NXE7TMC Description: IC SOC 64BIT 2X1.8GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P504-006-SM Description: CABLE AUD HD15 M/M 3.5MM M/M 6'	Manufacturers: Tripp Lite	RFQ
	Part#: P5021NSN7VNC Description: IC SOC 64BIT 2X2.0GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P5020NXN7TNB Description: IC MPU Q OR IQ 2.0GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P5021NSN7TMC Description: IC SOC 64BIT 2X1.8GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P503-050 Description: SVGA VGA CABLE HD15 M/M 50'	Manufacturers: Tripp Lite	RFQ
	Part#: P5021NSE72QC Description: IC SOC 64BIT 2X2.2GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P504-006 Description: CABLE W COAX HD15 3.5MM M/M 6'	Manufacturers: Tripp Lite	RFQ
	Part#: P5020NXN7QMB Description: IC MPU Q OR IQ 2.0GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P504-003-SM Description: CABLE HD15 M/M 3.5MM M/M 3'	Manufacturers: Tripp Lite	RFQ
	Part#: P5020NXN7VNB Description: IC MPU Q OR IQ 2.0GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P5021NSE7VNC Description: IC SOC 64BIT 2X2.0GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: P5020NXN1VNB Description: IC MPU Q OR IQ 2.0GHZ 1295FCBGA	Manufacturers: NXP Semiconductors / Freescale	RFQ

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