




NXP Semiconductors / Freescale

P5020NSE7MMB

Part Number:	P5020NSE7MMB
Fabrikant / Brand:	NXP Semiconductors / Freescale
Produkt beschreibung	IC MPU Q OR IQ 2.0GHZ 1295FCBGA
Datebanken:	PDF 1.P5020NSE7MMB.pdf PDF 2.P5020NSE7MMB.pdf
RoHS Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

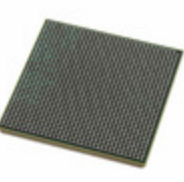
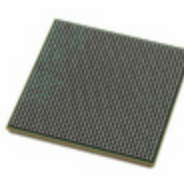
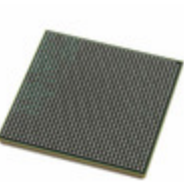

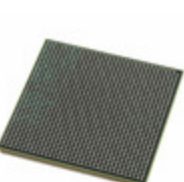
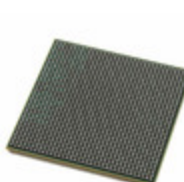
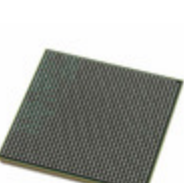



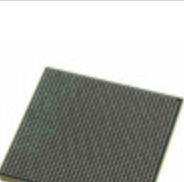

Spezifikatioune vun P5020NSE7MMB

PART NUMBER	P5020NSE7MMB
HIERSTELLER	NXP Semiconductors / Freescale
BESCHREIWUNG	IC MPU Q OR IQ 2.0GHZ 1295FCBGA
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	PDF 1.P5020NSE7MMB.pdf PDF 2.P5020NSE7MMB.pdf
VOLTAGE - I / O	-
USB	USB 2.0 + PHY (2)
SUPPLIER DEVICE PACKAGE	1295-FCBGA (37.5x37.5)
SPEED	2.0GHz
SERIE	QorIQ P5
SÉCHERHEITSGRËNN	Boot Security, Cryptography, Secure Fusebox, Secure JTAG, Secure Memory, Tamper Detection
SATA	SATA 3Gbps (2)
RAM CONTROLLER	DDR3, DDR3L
VERPAKUNG	Tray
PACKAGE / CASE	1295-BBGA, FCBGA
ANER NAMES	935315154557
OPERATIOUN TEMPERATUR	0°C ~ 105°C (TA)
ZUEL VU CORES / BUS BREED	2 Core, 64-Bit
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
GRAFIKBESCHLEUNIGUNG	No
ETHERNET	1 Gbps (5), 10 Gbps (1)
CONTROLLER UWEIST AN INTERFACE CONTROLLER	-
DETAILBESCHREIWUNG	PowerPC e5500 Microprocessor IC QorIQ P5 2 Core, 64-Bit 2.0GHz 1295-FCBGA (37.5x37.5)
CORE PROZESSOR	PowerPC e5500
CO-PROZESSOREN / DSP	Security; SEC 4.2
ZOUSÄTZLECH INTERFACES	DUART, I ² C, MMC/SD, SPI

Verbonnen Tags

NXP Semiconductors / Freescale P5020NSE7MMB	P5020NSE7MMB Distributeur	P5020NSE7MMB Ubidder
P5020NSE7MMB Präis	P5020NSE7MMB Fotoen	P5020NSE7MMB Bild
P5020NSE7MMB PDF Dateblatt	P5020NSE7MMB Luet Dateblatt	P5020NSE7MMB Dateblatt
P5020NSE7MMB Stock	Kaaft P5020NSE7MMB	Kaaft NXP Semiconductors / Freescale P5020NSE7MMB
NXP Semiconductors / Freescale P5020NSE7MMB	NXP Semiconductors / Freescale Ubidder	NXP Semiconductors / Freescale Distributeur
NXP Semiconductors / Freescale P5020NSE7MMB	NXP Semiconductors P5020NSE7MMB	Freescale P5020NSE7MMB
Freescale Semiconductor - NXP P5020NSE7MMB	NXP USA Inc. P5020NSE7MMB	

Verbonnen Produkter

 <p>P5020NSE1VNB Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU Q OR IQ 2.0GHZ 1295FCBGA Op Lager: Out stock RFQ</p>	 <p>P5020NSN1MMB Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU Q OR IQ 2.0GHZ 1295FCBGA Op Lager: Out stock RFQ</p>
 <p>P5020NSE7VNB Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU Q OR IQ 2.0GHZ 1295FCBGA Op Lager: Out stock RFQ</p>	 <p>P5020DS-PA Produzenteuren: NXP Semiconductors / Freescale Beschreibung: BOARD REFERENCE DESIGN P5020 Op Lager: Out stock RFQ</p>
 <p>P5020NSE1MMB Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU Q OR IQ 2.0GHZ 1295FCBGA Op Lager: Out stock RFQ</p>	 <p>P5020NSE7TNB Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU Q OR IQ 2.0GHZ 1295FCBGA Op Lager: Out stock RFQ</p>
 <p>P5020NSE7QMB Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU Q OR IQ 2.0GHZ 1295FCBGA Op Lager: Out stock RFQ</p>	 <p>P5020NSE1QMB Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU Q OR IQ 2.0GHZ 1295FCBGA Op Lager: Out stock RFQ</p>
 <p>P5020NSN1QMB Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU Q OR IQ 2.0GHZ 1295FCBGA Op Lager: Out stock RFQ</p>	 <p>P5020DS-PB Produzenteuren: NXP Semiconductors / Freescale Beschreibung: BOARD DEV PLATFORM P5020 Op Lager: Out stock RFQ</p>
 <p>P5020NSN1TNB Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU Q OR IQ 2.0GHZ 1295FCBGA Op Lager: Out stock RFQ</p>	 <p>P5020NSE1TNB Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU Q OR IQ 2.0GHZ 1295FCBGA Op Lager: Out stock RFQ</p>