




NXP Semiconductors / Freescale

P4080NXN7MMC

Numéro d'article:	P4080NXN7MMC
Fabricant / marque:	NXP Semiconductors / Freescale
Description du produit	IC MPU Q OR IQ 1.5GHZ 1295FCBGA 1.P4080NXN7MMC.pdf 2.P4080NXN7MMC.pdf 3.P4080NXN7MMC.pdf
Feuilles de données:	1.P4080NXN7MMC.pdf 2.P4080NXN7MMC.pdf 3.P4080NXN7MMC.pdf
Statut RoHS	 Sans plomb / conforme à la directive RoHS
Bateau de	Hong Kong
Manière d'expédition	DHL/Fedex/TNT/UPS/EMS

[DEMANDE DE DEVIS](#)

L'image peut être une représentation. Voir les spécifications pour les détails du produit.

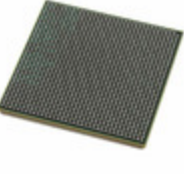
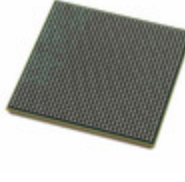
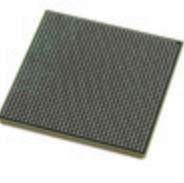
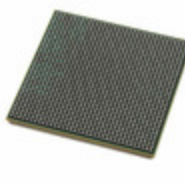
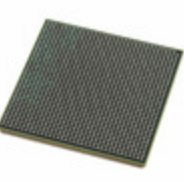
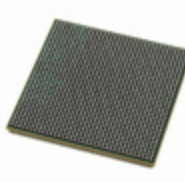
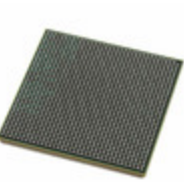
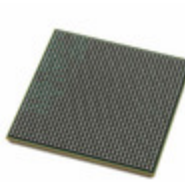
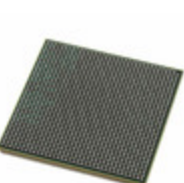
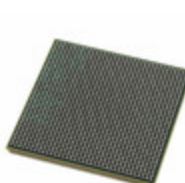

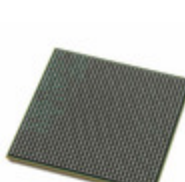
Spécifications de P4080NXN7MMC

NUMÉRO D'ARTICLE	P4080NXN7MMC
FABRICANT	NXP Semiconductors / Freescale
LA DESCRIPTION	IC MPU Q OR IQ 1.5GHZ 1295FCBGA
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / conforme à la directive RoHS
FICHE TECHNIQUE	1.P4080NXN7MMC.pdf 2.P4080NXN7MMC.pdf 3.P4080NXN7MMC.pdf
TENSION - I / O	1.8V, 2.5V, 3.3V
USB	USB 2.0 + PHY (2)
PACKAGE COMPOSANT FOURNISSEUR	1295-FCBGA (37.5x37.5)
LA VITESSE	1.5GHz
SÉRIES	QorIQ P4
FONCTIONS DE SÉCURITÉ	-
SATA	-
CONTRÔLEURS RAM	DDR2, DDR3
EMBALLAGE	Tray
PACKAGE / BOÎTE	1295-BBGA, FCBGA
AUTRES NOMS	935323328557
TEMPÉRATURE DE FONCTIONNEMENT	-40°C ~ 105°C (TA)
NOMBRE DE NOYAUX / LARGEUR DU BUS	8 Core, 32-Bit
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	3 (168 Hours)
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
ACCÉLÉRATION GRAPHIQUE	No
ETHERNET	1 Gbps (8), 10 Gbps (2)
CONTRÔLEURS D'AFFICHAGE ET D'INTERFACE	-
DESCRIPTION DÉTAILLÉE	PowerPC e500mc Microprocessor IC QorIQ P4 8 Core, 32-Bit 1.5GHz 1295-FCBGA (37.5x37.5)
CORE PROCESSOR	PowerPC e500mc
CO-PROCESSEURS / DSP	-
NUMÉRO DE PIÈCE DE BASE	P4080
INTERFACES SUPPLÉMENTAIRES	DUART, I ² C, MMC/SD, RapidIO, SPI

Tags associés

NXP Semiconductors / Freescale P4080NXN7MMC	Distributeur P4080NXN7MMC	Fournisseur P4080NXN7MMC
Prix P4080NXN7MMC	Photos de P4080NXN7MMC	P4080NXN7MMC Image
Fiche technique PDF P4080NXN7MMC	P4080NXN7MMC Télécharger la fiche technique	Fiche technique P4080NXN7MMC
Stock P4080NXN7MMC	Acheter P4080NXN7MMC	Acheter NXP Semiconductors / Freescale P4080NXN7MMC
NXP Semiconductors / Freescale P4080NXN7MMC	Fournisseur NXP Semiconductors / Freescale	Distributeur NXP Semiconductors / Freescale
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Freescale Semiconductor - NXP P4080NXN7MMC	NXP USA Inc. P4080NXN7MMC	

Produits connexes

 <p>P4080PSE1MZA Fabricants: NXP Semiconductors / Freescale La description: IC MPU Q OR IQ 1.5GHZ 1295FCBGA En stock: Out stock RFQ</p>	 <p>P4080NSN7PNAC Fabricants: NXP Semiconductors / Freescale La description: IC MPU Q OR IQ 1.5GHZ 1295FCBGA En stock: Out stock RFQ</p>
 <p>P4080NSN7PNC Fabricants: NXP Semiconductors / Freescale La description: IC MPU Q OR IQ 1.5GHZ 1295FCBGA En stock: Out stock RFQ</p>	 <p>P4081NSE7MMC Fabricants: NXP Semiconductors / Freescale La description: IC MPU Q OR IQ 1.2GHZ 1295FCBGA En stock: Out stock RFQ</p>
 <p>P4080NXN1MMB Fabricants: NXP Semiconductors / Freescale La description: IC MPU Q OR IQ 1.5GHZ 1295FCBGA En stock: Out stock RFQ</p>	 <p>P4080NXE7PNAC Fabricants: NXP Semiconductors / Freescale La description: IC MPU Q OR IQ 1.5GHZ 1295FCBGA En stock: Out stock RFQ</p>
 <p>P4080NXE7MMC Fabricants: NXP Semiconductors / Freescale La description: IC MPU Q OR IQ 1.5GHZ 1295FCBGA En stock: Out stock RFQ</p>	 <p>P4081NSN7KCC Fabricants: NXP Semiconductors / Freescale La description: IC MPU Q OR IQ 1.2GHZ 1295FCBGA En stock: Out stock RFQ</p>
 <p>P4081NSE7KCC Fabricants: NXP Semiconductors / Freescale La description: IC MPU Q OR IQ 1.2GHZ 1295FCBGA En stock: Out stock RFQ</p>	 <p>P4081NSN7MMC Fabricants: NXP Semiconductors / Freescale La description: IC MPU Q OR IQ 1.2GHZ 1295FCBGA En stock: Out stock RFQ</p>
 <p>P4080PCIE Fabricants: NXP Semiconductors / Freescale La description: DEV SYSTEM P4080 PCIE En stock: 9 pcs RFQ</p>	 <p>P4080NXE1MMB Fabricants: NXP Semiconductors / Freescale La description: IC MPU Q OR IQ 1.5GHZ 1295FCBGA En stock: Out stock RFQ</p>

