





NXP Semiconductors / Freescale


KMPC8379ECVRLG

Număr parc:	KMPC8379ECVRLG
Producator / Marca:	NXP Semiconductors / Freescale
Descrierea produsului	IC MPU MPC83XX 667MHZ 689TEBGA
Foi de date:	 KMPC8379ECVRLG.pdf
Statutul RoHS	 Plăcuță fără plumb / Compliant cu RoHS
Barca din	Hong Kong
Calea de transport	DHL/Fedex/TNT/UPS/EMS

CERERE DE OFERTĂ

Imaginea poate fi reprezentată. Vedeți specificațiile pentru detalii despre produs.


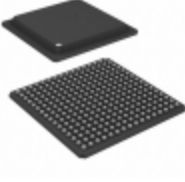
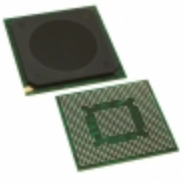
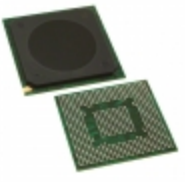
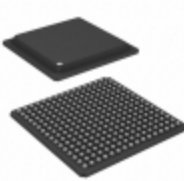
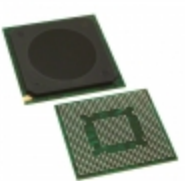
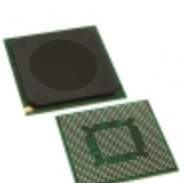
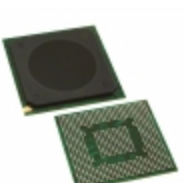
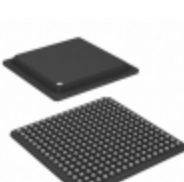
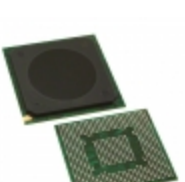
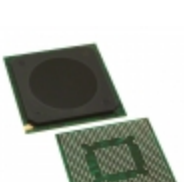
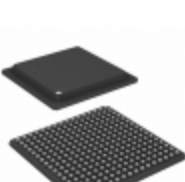
Specificațiile KMPC8379ECVRLG

NUMĂR PARC	KMPC8379ECVRLG
PRODUCĂTOR	NXP Semiconductors / Freescale
DESCRIERE	IC MPU MPC83XX 667MHZ 689TEBGA
CONDIȚII LIBERE DE STARE / STARE ROHS	Plăcuță fără plumb / Compliant cu RoHS
FIȘA CU DATE	 KMPC8379ECVRLG.pdf
TENSIUNE - I / O	1.8V, 2.5V, 3.3V
USB	USB 2.0 + PHY (1)
PACHETUL DISPOZITIVULUI FURNIZOR	689-TEBGA II (31x31)
VITEZĂ	667MHz
SERIE	MPC83xx
CARACTERISTICI DE SECURITATE	Cryptography, Random Number Generator
SATA	SATA 3Gbps (4)
CONTROLERE RAM	DDR, DDR2
AMBALARE	Tray
PACHET / CAZ	689-BBGA Exposed Pad
TEMPERATURA DE OPERARE	-40°C ~ 125°C (TA)
NUMĂRUL DE MIEZURI / LĂȚIME DE MAGISTRALĂ	1 Core, 32-Bit
NIVELUL DE SENSIBILITATE LA UMIDITATE (MSL)	3 (168 Hours)
CONDIȚII DE STARE FĂRĂ PLUMB / STARE ROHS	Lead free / RoHS Compliant
ACCELERAREA GRAFICII	No
ETHERNET	10/100/1000 Mbps (2)
AFIȘAJE ȘI CONTROALE DE INTERFAȚĂ	-
DESCRIERE DETALIATA	PowerPC e300c4s Microprocessor IC MPC83xx 1 Core, 32-Bit 667MHz 689-TEBGA II (31x31)
PROCESOR CORE	PowerPC e300c4s
CO-PROCESOARE / DSP	Security; SEC 3.0
NUMĂRUL PĂRȚII DE BAZĂ	MPC8379
INTERFEȚE SUPLIMENTARE	DUART, I ² C, MMC/SD, PCI, SPI

Etichete asemănătoare

NXP Semiconductors / Freescale KMPC8379ECVRLG	Distributor KMPC8379ECVRLG	Furnizor KMPC8379ECVRLG
Pret KMPC8379ECVRLG	Poze KMPC8379ECVRLG	Imagine KMPC8379ECVRLG
Fisa de date PDF KMPC8379ECVRLG	Fișă de date pentru descărcare KMPC8379ECVRLG	Fisa de date KMPC8379ECVRLG
Stocul KMPC8379ECVRLG	Cumpărați KMPC8379ECVRLG	Cumpără NXP Semiconductors / Freescale KMPC8379ECVRLG
NXP Semiconductors / Freescale KMPC8379ECVRLG	Furnizor NXP Semiconductors / Freescale	Distributor NXP Semiconductors / Freescale
NXP Semiconductors / Freescale KMPC8379ECVRLG	NXP Semiconductors KMPC8379ECVRLG	Freescale KMPC8379ECVRLG
Freescale Semiconductor - NXP KMPC8379ECVRLG	NXP USA Inc. KMPC8379ECVRLG	

produse asemanatoare

 <p>KMPC8379EVRALG Producători: NXP Semiconductors / Freescale Descriere: IC MPU MPC83XX 667MHZ 689TEBGA In stoc: Out stock</p> <p>RFQ</p>	 <p>KMPC850DEV80BU Producători: NXP Semiconductors / Freescale Descriere: IC MPU MPC8XX 80MHZ 256BGA In stoc: Out stock</p> <p>RFQ</p>
 <p>KMPC8378EVRALG Producători: NXP Semiconductors / Freescale Descriere: IC MPU MPC83XX 667MHZ 689TEBGA In stoc: Out stock</p> <p>RFQ</p>	 <p>KMPC8379CVRALG Producători: NXP Semiconductors / Freescale Descriere: IC MPU MPC83XX 667MHZ 689TEBGA In stoc: Out stock</p> <p>RFQ</p>
 <p>KMPC850DEZQ50BU Producători: NXP Semiconductors / Freescale Descriere: IC MPU MPC8XX 50MHZ 256BGA In stoc: Out stock</p> <p>RFQ</p>	 <p>KMPC8378ECVRLG Producători: NXP Semiconductors / Freescale Descriere: IC MPU MPC83XX 667MHZ 689TEBGA In stoc: Out stock</p> <p>RFQ</p>
 <p>KMPC8377VRALG Producători: NXP Semiconductors / Freescale Descriere: IC MPU MPC83XX 667MHZ 689TEBGA In stoc: Out stock</p> <p>RFQ</p>	 <p>KMPC8379VRALG Producători: NXP Semiconductors / Freescale Descriere: IC MPU MPC83XX 667MHZ 689TEBGA In stoc: Out stock</p> <p>RFQ</p>
 <p>KMPC850DECVR50BU Producători: NXP Semiconductors / Freescale Descriere: IC MPU MPC8XX 50MHZ 256BGA In stoc: Out stock</p> <p>RFQ</p>	 <p>KMPC8378CVRALG Producători: NXP Semiconductors / Freescale Descriere: IC MPU MPC83XX 667MHZ 689TEBGA In stoc: Out stock</p> <p>RFQ</p>
 <p>KMPC8378VRALG Producători: NXP Semiconductors / Freescale Descriere: IC MPU MPC83XX 667MHZ 689TEBGA In stoc: Out stock</p> <p>RFQ</p>	 <p>KMPC850DECVR66BU Producători: NXP Semiconductors / Freescale Descriere: IC MPU MPC8XX 66MHZ 256BGA In stoc: Out stock</p> <p>RFQ</p>