



NXP Semiconductors / Freescale

## MPC8377ECVRAGDA


Part Number:	MPC8377ECVRAGDA
Fabrikant / Brand:	NXP Semiconductors / Freescale
Produkt beschreibung	IC MPU MPC83XX 400MHZ 689TEBGA <a href="#">PDF</a> 1.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 2.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 3.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 4.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 5.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 6.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 7.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 8.MPC8377ECVRAGDA.pdf
Datebanken:	
RoHs Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
	DHL/Fedex/TNT/UPS/EMS



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

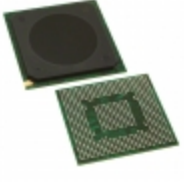
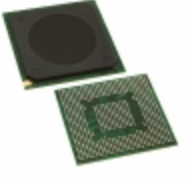
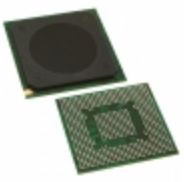


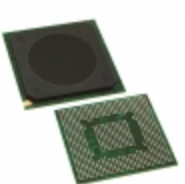
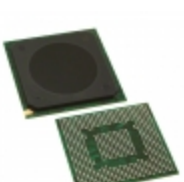
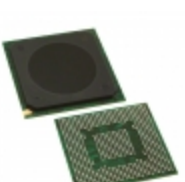
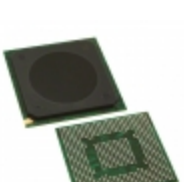
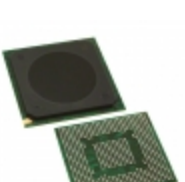

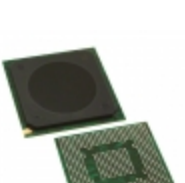
### Spezifikatioune vun MPC8377ECVRAGDA

PART NUMBER	MPC8377ECVRAGDA
HIERSTELLER	NXP Semiconductors / Freescale
BESCHREIWUNG	IC MPU MPC83XX 400MHZ 689TEBGA
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	<a href="#">PDF</a> 1.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 2.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 3.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 4.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 5.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 6.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 7.MPC8377ECVRAGDA.pdf <a href="#">PDF</a> 8.MPC8377ECVRAGDA.pdf
VOLTAGE - I / O	1.8V, 2.5V, 3.3V
USB	USB 2.0 + PHY (1)
SUPPLIER DEVICE PACKAGE	689-TEBGA II (31x31)
SPEED	400MHz
SERIE	MPC83xx
SÉCHERHEITSGRÉNN	Cryptography, Random Number Generator
SATA	SATA 3Gbps (2)
RAM CONTROLLER	DDR, DDR2
VERPAKUNG	Tray
PACKAGE / CASE	689-BBGA Exposed Pad
ANER NAMES	935324484557
OPERATIOUN TEMPERATUR	-40°C ~ 125°C (TA)
ZUEL VU CORES / BUS BREED	1 Core, 32-Bit
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
GRAFIKBESCHLEUNIGUNG	No
ETHERNET	10/100/1000 Mbps (2)
CONTROLLER UWEIST AN INTERFACE CONTROLLER	-
DETAILBESCHREIWUNG	PowerPC e300c4s Microprocessor IC MPC83xx 1 Core, 32-Bit 400MHz 689-TEBGA II (31x31)
CORE PROZESSOR	PowerPC e300c4s
CO-PROZESSOREN / DSP	Security; SEC 3.0
BASISZUEL NUMMER	MPC8377
ZOUSÄTZLECH INTERFACES	DUART, I <sup>2</sup> C, MMC/SD, PCI, SPI

### Verbonnen Tags

NXP Semiconductors / Freescale MPC8377ECVRAGDA	MPC8377ECVRAGDA Distributeur	MPC8377ECVRAGDA Ubidder
MPC8377ECVRAGDA Präis	MPC8377ECVRAGDA Fotoen	MPC8377ECVRAGDA Bild
MPC8377ECVRAGDA PDF Dateblatt	MPC8377ECVRAGDA Luet Dateblatt	MPC8377ECVRAGDA Dateblatt
MPC8377ECVRAGDA Stock	Kaaft MPC8377ECVRAGDA	Kaaft NXP Semiconductors / Freescale MPC8377ECVRAGDA
NXP Semiconductors / Freescale MPC8377ECVRAGDA	NXP Semiconductors / Freescale Ubidder	NXP Semiconductors / Freescale Distributeur
NXP Semiconductors / Freescale MPC8377ECVRAGDA	NXP Semiconductors MPC8377ECVRAGDA	Freescale MPC8377ECVRAGDA
Freescale Semiconductor - NXP MPC8377ECVRAGDA	NXP USA Inc. MPC8377ECVRAGDA	

### Verbonnen Produkter

 <p><b>MPC8377ECVRANG</b>          Produzenten: NXP Semiconductors / Freescale          Beschreibung: IC MPU MPC83XX 800MHZ 689TEBGA          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MPC8377ECVRANGA</b>          Produzenten: NXP Semiconductors / Freescale          Beschreibung: IC MPU MPC83XX 800MHZ 689TEBGA          Op Lager: 85 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MPC8377CVRANGA</b>          Produzenten: NXP Semiconductors / Freescale          Beschreibung: IC MPU MPC83XX 800MHZ 689TEBGA          Op Lager: 54 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MPC8377E-MDS-PB</b>          Produzenten: NXP Semiconductors / Freescale          Beschreibung: BOARD MODULAR DEV SYSTEM          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MPC8377E-RDBA</b>          Produzenten: NXP Semiconductors / Freescale          Beschreibung: BOARD REF DES MPC8377 REV 2.1          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MPC8377ECVRAGD</b>          Produzenten: NXP Semiconductors / Freescale          Beschreibung: IC MPU MPC83XX 400MHZ 689TEBGA          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MPC8377ECVRAJF</b>          Produzenten: NXP Semiconductors / Freescale          Beschreibung: IC MPU MPC83XX 533MHZ 689TEBGA          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MPC8377ECVRALG</b>          Produzenten: NXP Semiconductors / Freescale          Beschreibung: IC MPU MPC83XX 667MHZ 689TEBGA          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MPC8377ECVRAJFA</b>          Produzenten: NXP Semiconductors / Freescale          Beschreibung: IC MPU MPC83XX 533MHZ 689TEBGA          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MPC8377CVRANG</b>          Produzenten: NXP Semiconductors / Freescale          Beschreibung: IC MPU MPC83XX 800MHZ 689TEBGA          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>MPC8377E800RDBA</b>          Produzenten: NXP Semiconductors / Freescale          Beschreibung: BOARD MPC8377E REV 2.1          Op Lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>MPC8377ECVRALGA</b>          Produzenten: NXP Semiconductors / Freescale          Beschreibung: IC MPU MPC83XX 667MHZ 689TEBGA          Op Lager: 27 pcs</p> <p><a href="#">RFQ</a></p>

