



MPC5200CBV266

Varenummer: **MPC5200CBV266**
 Produkt beskrivelse: IC MPU MPC52XX 266MHZ 272BGA
 RoHs Status: Indeholder bly / RoHS ikke-kompatibel
 Dataark: MPC5200CBV266.pdf

Producent / Mærke: NXP Semiconductors / Freescale
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

SEND FORESPØRGSEL >

Billedet kan være representation.
 Se specifikationer for produktoplysninger.

Produktoplysninger

Varenummer	MPC5200CBV266	Fabrikant	NXP Semiconductors / Freescale
Beskrivelse	IC MPU MPC52XX 266MHZ 272BGA	Blyfri Status / RoHS Status	Indeholder bly / RoHS ikke-kompatibel
Datablad	MPC5200CBV266.pdf		
Spænding - I / O	2.5V, 3.3V	USB	USB 1.1 (2)
Leverandør Device Package	272-PBGA (27x27)	Fart	266MHz
Serie	MPC52xx	Sikkerhedsfunktioner	-
SATA	-	RAM-controllere	DDR, SDRAM
Emballage	Tray	Pakke / tilfælde	272-BBGA
Driftstemperatur	-40°C ~ 85°C (TA)	Antal kerner / busbredde	1 Core, 32-Bit
Fugtfølsomhedsniveau (MSL)	3 (168 Hours)	Blyfri Status / RoHS Status	Contains lead / RoHS non-compliant
Grafik acceleration	No	Ethernet	10/100 Mbps (1)
Display & Interface Controllers	-	Detaljeret beskrivelse	PowerPC G2_LE Microprocessor IC MPC52xx 1 Core, 32-Bit 266MHz 272-PBGA (27x27)
Core Processor	PowerPC G2_LE	Co-processorer / DSP	-
Basenummer	PC5200	Yderligere grænseflader	AC97, CAN, J1850, I ² C, I ² S, IrDA, PCI, PSC, SPI, UART

Relaterede produkter

<p>MPC5200CVR400B producenter: NXP Semiconductors / Freescale Beskrivelse: IC MPU MPC52XX 400MHZ 272BGA Hent: MPC5200CVR400B.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>MPC5200BV400 producenter: NXP Semiconductors / Freescale Beskrivelse: IC MPU MPC52XX 400MHZ 272BGA Hent: MPC5200BV400.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>MPC5125YVN400R producenter: NXP Semiconductors / Freescale Beskrivelse: IC MCU 32BIT ROMLESS 516FPBGA Hent: MPC5125YVN400R.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>MPC5200CVR266 producenter: NXP Semiconductors / Freescale Beskrivelse: IC MPU MPC52XX 266MHZ 272BGA Hent: MPC5200CVR266.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>MPC5121YVY400B producenter: NXP Semiconductors / Freescale Beskrivelse: IC MCU 32BIT ROMLESS 516FPBGA Hent: MPC5121YVY400B.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>MPC5123YVY400B producenter: NXP Semiconductors / Freescale Beskrivelse: IC MCU 32BIT ROMLESS 516FPBGA Hent: MPC5123YVY400B.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>MPC5200VR400 producenter: NXP Semiconductors / Freescale Beskrivelse: IC MPU MPC52XX 400MHZ 272BGA Hent: MPC5200VR400.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>MPC5200CVR400 producenter: NXP Semiconductors / Freescale Beskrivelse: IC MPU MPC52XX 400MHZ 272BGA Hent: MPC5200CVR400.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>MPC5200CVR400BR2 producenter: NXP Semiconductors / Freescale Beskrivelse: HABANERO INDUS - PBFREE</p> <p><input type="button" value="RFQ"/></p>	<p>MPC5125YVN400 producenter: NXP Semiconductors / Freescale Beskrivelse: IC MCU 32BIT ROMLESS 516FPBGA Hent: MPC5125YVN400.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>MPC5200CBV400 producenter: NXP Semiconductors / Freescale Beskrivelse: IC MPU MPC52XX 400MHZ 272BGA Hent: MPC5200CBV400.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>MPC5123VY400B producenter: NXP Semiconductors / Freescale Beskrivelse: IC MCU 32BIT ROMLESS 516FPBGA Hent: MPC5123VY400B.pdf</p> <p><input type="button" value="RFQ"/></p>

Relaterede tags

NXP Semiconductors / Freescale MPC5200CBV266
 MPC5200CBV266 Pris
 MPC5200CBV266 PDF-datablad
 MPC5200CBV266 Lager
 NXP Semiconductors / Freescale MPC5200CBV266
 NXP Semiconductors / Freescale MPC5200CBV266
 Freescale Semiconductor - NXP MPC5200CBV266

MPC5200CBV266-distributør
 MPC5200CBV266-billeder
 MPC5200CBV266 Download datablad
 Køb MPC5200CBV266
 NXP Semiconductors / Freescale Leverandør
 NXP Semiconductors MPC5200CBV266
 NXP USA Inc. MPC5200CBV266

MPC5200CBV266 leverandør
 MPC5200CBV266-billeder
 MPC5200CBV266-datablad
 Køb NXP Semiconductors / Freescale MPC5200CBV266
 NXP Semiconductors / Freescale-distributør
 Freescale MPC5200CBV266