



NXP Semiconductors / Freescale

MC9328MX1DVM15

Part Number:

MC9328MX1DVM15

Fabrikant / Brand:

NXP Semiconductors / Freescale

Produkt beschreibung

IC MPU I.MX1 150MHZ 256MAPBGA

Datebanken:

 MC9328MX1DVM15.pdf

RoHS Status

 Bleif gratis / RoHS kompatibel

Ship From

Hong Kong


Shipment Way

DHL/Fedex/TNT/UPS/EMS




Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

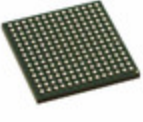








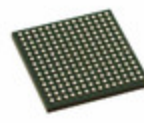
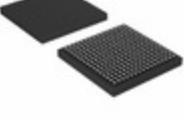

Spezifikatioune vun MC9328MX1DVM15

PART NUMBER	MC9328MX1DVM15
HIERSTELLER	NXP Semiconductors / Freescale
BESCHREIWUNG	IC MPU I.MX1 150MHZ 256MAPBGA
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	 MC9328MX1DVM15.pdf
VOLTAGE - I / O	1.8V, 3.0V
USB	USB 1.x (1)
SPEED	150MHz
SERIE	i.MX1
SÉCHERHEETSGRÉNN	-
SATA	-
RAM CONTROLLER	SDRAM
VERPAKUNG	Tray
PACKAGE / CASE	256-MAPBGA
ANER NAMES	935313593557
OPERATIOUN TEMPERATUR	-30°C ~ 70°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	-
CONTROLLER UWEIST AN INTERFACE CONTROLLER	LCD, Touch Panel
DETAILBESCHREIWUNG	ARM920T Microprocessor IC i.MX1 1 Core, 32-Bit 150MHz
CORE PROZESSOR	ARM920T
CO-PROZESSOREN / DSP	-
BASISZUEL NUMMER	MC9328MX1
ZOUSÄTZLECH INTERFACES	I ² C, I ² S, SPI, SSI, MMC/SD, UART

Verbonnen Tags

NXP Semiconductors / Freescale MC9328MX1DVM15	MC9328MX1DVM15 Distributeur	MC9328MX1DVM15 Ubidder
MC9328MX1DVM15 Präis	MC9328MX1DVM15 Fotoen	MC9328MX1DVM15 Bild
MC9328MX1DVM15 PDF Dateblatt	MC9328MX1DVM15 Luet Dateblatt	MC9328MX1DVM15 Dateblatt
MC9328MX1DVM15 Stock	Kaaft MC9328MX1DVM15	Kaaft NXP Semiconductors / Freescale MC9328MX1DVM15
NXP Semiconductors / Freescale MC9328MX1DVM15	NXP Semiconductors / Freescale Ubidder	NXP Semiconductors / Freescale Distributeur
NXP Semiconductors / Freescale MC9328MX1DVM15	NXP Semiconductors MC9328MX1DVM15	Freescale MC9328MX1DVM15
Freescale Semiconductor - NXP MC9328MX1DVM15	NXP USA Inc. MC9328MX1DVM15	

Verbonnen Produkter

 <p>MC92604ZT Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC TXRX ETH DUAL GIG 196-MAPBGA Op Lager: Out stock</p> <p>RFQ</p>	 <p>MC9328MX1VH20 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU I.MX1 200MHZ 256MAPBGA Op Lager: Out stock</p> <p>RFQ</p>
 <p>MC9328MX1DVM20 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU I.MX1 200MHZ 256MAPBGA Op Lager: Out stock</p> <p>RFQ</p>	 <p>MC9328MX1DVM15R2 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU I.MX1 150MHZ 256MAPBGA Op Lager: Out stock</p> <p>RFQ</p>
 <p>MC9328MX1CVM15 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU I.MX1 150MHZ 256MAPBGA Op Lager: Out stock</p> <p>RFQ</p>	 <p>MC9328MX1DVH20 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU I.MX1 200MHZ 256MAPBGA Op Lager: Out stock</p> <p>RFQ</p>
 <p>MC9328MX1CVM15R2 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU I.MX1 150MHZ 256MAPBGA Op Lager: Out stock</p> <p>RFQ</p>	 <p>MC9328MX1VM15 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU I.MX1 150MHZ 256MAPBGA Op Lager: Out stock</p> <p>RFQ</p>
 <p>MC9328MX1VM15R2 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU I.MX1 150MHZ 256MAPBGA Op Lager: Out stock</p> <p>RFQ</p>	 <p>MC92604VM Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC ETH TXRX DUAL GIG 196-MAPBGA Op Lager: Out stock</p> <p>RFQ</p>
 <p>MC92603VM Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC ETH TXRX QUAD GIG 256-MAPBGA Op Lager: Out stock</p> <p>RFQ</p>	 <p>MC9328MX1DVM20R2 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC MPU I.MX1 200MHZ 256MAPBGA Op Lager: Out stock</p> <p>RFQ</p>