

MC9328MX21VH



[Freescale Semiconductor, Inc. \(NXP Semiconductors\)](#)
Semiconductor

Buy Now

We can supply Freescale Semiconductor, Inc. (NXP Semiconductors) MC9328MX21VH, use the request quote form to request MC9328MX21VH price, Freescale Semiconductor, Inc. (NXP Semiconductors) Datasheet PDF and lead time. Zeanoit.com is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number MC9328MX21VH. The price and lead time for MC9328MX21VH depending on the quantity required, availability and warehouse location.

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

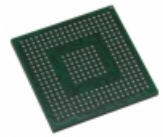
wait for delivery

5

receive the goods

Specifications

Related products



MC9328MX21VM
IC MPU I.MX21 266MHZ 289MAPBGA
[NXP USA Inc.](#)

RFQ



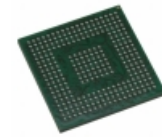
MC9328MX21VMM55B
[FREESCAL](#)

RFQ



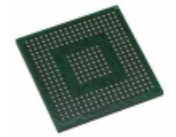
MC9328MX21VG-2L45X
[FREESCALE](#)

RFQ



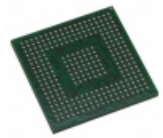
MC9328MX21SVM
IC MPU I.MX21 266MHZ 289MAPBGA
[NXP USA Inc.](#)

RFQ



MC9328MX21VMR2
IC MPU I.MX21 266MHZ 289MAPBGA
[NXP USA Inc.](#)

RFQ



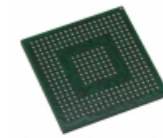
MC9328MX21VK
IC MPU I.MX21 266MHZ 289MAPBGA
[NXP USA Inc.](#)

RFQ



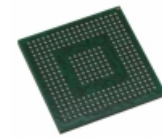
MC9328MX21S_08
in stock
[FREESCALE](#)

RFQ



MC9328MX21VKR2
IC MPU I.MX21 266MHZ 289MAPBGA
[NXP USA Inc.](#)

RFQ



MC9328MX21SVMR2
IC MPU I.MX21 266MHZ 289MAPBGA
[NXP USA Inc.](#)

RFQ



MC9328MX21VG
[FREESCA](#)

RFQ

Guess You May Looking For



WD33C93JM-00-02
in stock
[WDC](#)

RFQ



LM98513CCMT
in stock
[NSC](#)

RFQ



LM1205N
in stock
[NSC](#)

RFQ



74LS157PC
in stock
[FSC](#)

RFQ



PTF180101
in stock
[INFINEON](#)

RFQ



THA15
in stock
[ST](#)

RFQ



XCR3256XL_03
256 Macrocell CPLD
[XILINX](#)

RFQ



XQ4028EX-4PG196M
QML High-Reliability FPGAs
[XILINX](#)

RFQ



XCR3128-12TQ100C
XCR3128: 128 Macrocell CPLD
[XILINX](#)

RFQ



XCV100E-8FG256I
Virtex-E 1.8 V Field Programmable Gate Arrays
[XILINX](#)

RFQ