



Slika je lahko predstavitev.
Glejte specifikacije za podrobnosti o izdelku.

MCIMX6U8DVM10AC

Številka dela: **MCIMX6U8DVM10AC**
 Opis izdelka: IC MPU I.MX6DL 1.0GHZ 624MAPBGA
 Status RoHS: Brez svinca / RoHS
 Podatkovni listi: [1.MCIMX6U8DVM10AC.pdf](#)
[2.MCIMX6U8DVM10AC.pdf](#)
[3.MCIMX6U8DVM10AC.pdf](#)

Proizvajalec / znamka: NXP Semiconductors / Freescale
 Iz ladje: Hong Kong
 Način pošiljanja: DHL/Fedex/TNT/UPS/EMS

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Podrobnosti produkta

Številka dela	MCIMX6U8DVM10AC	Proizvajalec	NXP Semiconductors / Freescale
Opis	IC MPU I.MX6DL 1.0GHZ 624MAPBGA	Status svobodnega statusa / RoHS	Brez svinca / RoHS
Podatkovni list	1.MCIMX6U8DVM10AC.pdf2.MCIMX6U8DVM10AC.pdf3.MCIMX6U8DVM10AC.pdf		
Napetost - V / I	1.8V, 2.5V, 2.8V, 3.3V	USB	USB 2.0 + PHY (4)
Paket naprave za dobavitelja	624-MAPBGA (21x21)	Hitrost	1.0GHz
Serijska	i.MX6DL	Varnostne funkcije	ARM TZ, Boot Security, Cryptography, RTIC, Secure Fusebox, Secure JTAG, Secure Memory, Secure RTC, Tamper Detection
SATA	-	RAM kontrolorji	LPDDR2, LVDDR3, DDR3
Pakiranje	Tray	Paket / primer	624-LFBGA
Druga imena	568-13737 935315821557 MCIMX6U8DVM10AC-ND	delovna temperatura	0°C ~ 95°C (TJ)
Število jezov / širina vodila	2 Core, 32-Bit	Raven občutljivosti na vlago (MSL)	3 (168 Hours)
Status svobodnega statusa / RoHS	Lead free / RoHS Compliant	Grafično pospeševanje	Yes
Ethernet	10/100/1000 Mbps (1)	Krmilniki zaslona in vmesnika	Keypad, LCD
natančen opis	ARM® Cortex®-A9 Microprocessor IC i.MX6DL 2 Core, 32-Bit 1.0GHz 624-MAPBGA (21x21)	Core procesor	ARM® Cortex®-A9
Soproizvodnja / DSP	Multimedia; NEON™ SIMD	Številka osnovnega dela	MCIMX6
Dodatni vmesniki	CAN, I ² C, I ² S, MMC/SD/SDIO, SAI, SPI, SSI, UART		

Podobni izdelki

<p>MCIMX6U6AVM10ACR Proizvajalci: NXP Semiconductors / Freescale Opis: I.MX 6 SERIES 64-BIT MPU, DUAL A Prenesi: MCIMX6U6AVM10ACR.pdf</p>	RFQ	<p>MCIMX6V2CVM08AB Proizvajalci: NXP Semiconductors / Freescale Opis: I.MX6 32BIT MPU 800MHZ 400MAPBGA Prenesi: MCIMX6V2CVM08AB.pdf</p>	RFQ
<p>MCIMX6U6AVM10AD Proizvajalci: NXP Semiconductors / Freescale Opis: IC MPU I.MX6DL 1.0GHZ 624MAPBGA Prenesi: MCIMX6U6AVM10AD.pdf</p>	RFQ	<p>MCIMX6ULL-EVK Proizvajalci: NXP Semiconductors / Freescale Opis: EVAL KIT FOR I.MX6ULL Prenesi: MCIMX6ULL-EVK.pdf</p>	RFQ
<p>MCIMX6U7CVM08AD Proizvajalci: NXP Semiconductors / Freescale Opis: I.MX6 DUALLITE R PERFEN Prenesi: MCIMX6U7CVM08AD.pdf</p>	RFQ	<p>MCIMX6UL-EVKB Proizvajalci: NXP Semiconductors / Freescale Opis: CPU/BASE BOARD MCIMX6UL W/ACC Prenesi: MCIMX6UL-EVKB.pdf</p>	RFQ
<p>MCIMX6U7CVM08AC Proizvajalci: NXP Semiconductors / Freescale Opis: IC MPU I.MX6DL 800MHZ 624MAPBGA Prenesi: MCIMX6U7CVM08AC.pdf</p>	RFQ	<p>MCIMX6UL-EVK Proizvajalci: NXP Semiconductors / Freescale Opis: CPU/BASE BOARD MCIMX6UL Prenesi: MCIMX6UL-EVK.pdf</p>	RFQ
<p>MCIMX6V7DVM10AB Proizvajalci: NXP Semiconductors / Freescale Opis: I.MX 6 32BIT MPU 1GHZ 432MAPBGA Prenesi: MCIMX6V7DVM10AB.pdf</p>	RFQ	<p>MCIMX6U8DVM10AB Proizvajalci: NXP Semiconductors / Freescale Opis: IC MPU I.MX6DL 1.0GHZ 624MAPBGA Prenesi: MCIMX6U8DVM10AB.pdf</p>	RFQ
<p>MCIMX6U8DVM10AD Proizvajalci: NXP Semiconductors / Freescale Opis: I.MX 6DL ROM PERF ENHAN</p>	RFQ	<p>MCIMX6U7CVM08AB Proizvajalci: NXP Semiconductors / Freescale Opis: IC MPU I.MX6DL 800MHZ 624MAPBGA Prenesi: MCIMX6U7CVM08AB.pdf</p>	RFQ

Sorodne oznake

NXP Semiconductors / Freescale MCIMX6U8DVM10AC	MCIMX6U8DVM10AC Distributer	Dobavitelj MCIMX6U8DVM10AC
MCIMX6U8DVM10AC Cena	MCIMX6U8DVM10AC Slike	Slika MCIMX6U8DVM10AC
MCIMX6U8DVM10AC PDF Datasheet	MCIMX6U8DVM10AC Prenos podatkovnega lista	Podatkovni list MCIMX6U8DVM10AC
MCIMX6U8DVM10AC Zaloga	Kupite MCIMX6U8DVM10AC	Kupite NXP Semiconductors / Freescale MCIMX6U8DVM10AC
NXP Semiconductors / Freescale MCIMX6U8DVM10AC	NXP Semiconductors / Freescale Dobavitelj	NXP Semiconductors / Freescale Distributer
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Freescale Semiconductor - NXP MCIMX6U8DVM10AC	NXP USA Inc. MCIMX6U8DVM10AC	