



NXP Semiconductors / Freescale

MCIMX6G2AVM05AB

Număr parc:	MCIMX6G2AVM05AB
Producător / Marca:	NXP Semiconductors / Freescale
Descrierea produsului	IC MPU I.MC6UL 528MHZ 289BGA
Foi de date:	PDF MCIMX6G2AVM05AB.pdf
Statutul RoHS	 Plăcuță fără plumb / Compliant cu RoHS
Barca din	Hong Kong
Calea de transport	DHL/Fedex/TNT/UPS/EMS

[CERERE DE OFERTĂ](#)

Imaginea poate fi reprezentată. Vedeți specificațiile pentru detalii despre produs.

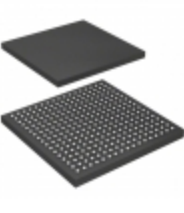
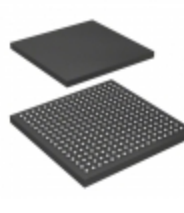
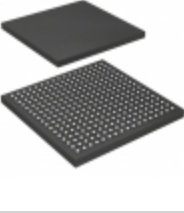
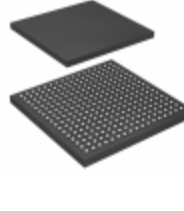


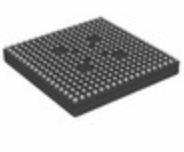
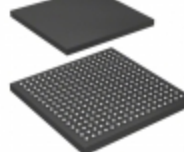
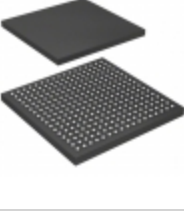
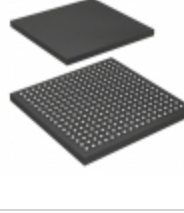
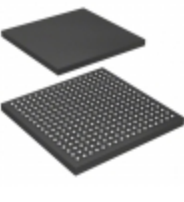
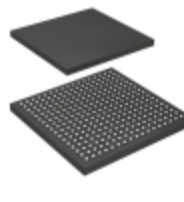
Specificațiile MCIMX6G2AVM05AB

NUMĂR PARC	MCIMX6G2AVM05AB
PRODUCĂTOR	NXP Semiconductors / Freescale
DESCRIERE	IC MPU I.MC6UL 528MHZ 289BGA
CONDIȚII LIBERE DE STARE / STARE ROHS	Plăcuță fără plumb / Compliant cu RoHS
FIȘA CU DATE	PDF MCIMX6G2AVM05AB.pdf
TENSIUNE - I / O	1.2V, 1.35V, 1.5V, 1.8V, 2.5V, 2.8V, 3.3V
USB	USB 2.0 + PHY (2)
PACHETUL DISPOZITIVULUI FURNIZOR	289-MAPBGA (14x14)
VITEZĂ	528MHz
SERIE	i.MX6UL
CARACTERISTICI DE SECURITATE	ARM TZ, A-HAB, CAAM, CSU, SJC, SNVS
SATA	-
CONTROLERE RAM	LPDDR2, DDR3, DDR3L
AMBALARE	Tray
PACHET / CAZ	289-LFBGA
ALTE NUME	568-13755 935346154557 MCIMX6G2AVM05AB-ND
TEMPERATURA DE OPERARE	-40°C ~ 125°C (TJ)
NUMĂRUL DE MIEZURI / LĂȚIME DE MAGISTRALĂ	1 Core, 32-Bit
NIVELUL DE SENSIBILITATE LA UMIDITATE (MSL)	3 (168 Hours)
PRODUCĂTOR STANDARD TIMP DE PLUMB	15 Weeks
CONDIȚII DE STARE FĂRĂ PLUMB / STARE ROHS	Lead free / RoHS Compliant
ACCELERAREA GRAFICII	No
ETHERNET	10/100 Mbps (2)
AFIȘAJE ȘI CONTROALE DE INTERFAȚĂ	LCD, LVDS
DESCRIERE DETALIATA	ARM® Cortex®-A7 Microprocessor IC i.MX6UL 1 Core, 32-Bit 528MHz 289-MAPBGA (14x14)
PROCESOR CORE	ARM® Cortex®-A7
CO-PROCESOARE / DSP	Multimedia; NEON™ SIMD
INTERFEȚE SUPLIMENTARE	CAN, EBI/EMI, I²C, I²S, MMC/SD/SDIO, QSPI, SAI, SPI, SSI, S/PDIF, UART

Etichete asemănătoare

NXP Semiconductors / Freescale MCIMX6G2AVM05AB	Distribuitor MCIMX6G2AVM05AB	Furnizor MCIMX6G2AVM05AB
Pret MCIMX6G2AVM05AB	Poze MCIMX6G2AVM05AB	Imagine MCIMX6G2AVM05AB
Fisa de date PDF MCIMX6G2AVM05AB	Fișă de date pentru descărcare MCIMX6G2AVM05AB	Fisa de date MCIMX6G2AVM05AB
Stocul MCIMX6G2AVM05AB	Cumpărați MCIMX6G2AVM05AB	Cumpără NXP Semiconductors / Freescale MCIMX6G2AVM05AB
NXP Semiconductors / Freescale MCIMX6G2AVM05AB	Furnizor NXP Semiconductors / Freescale	Distribuitor NXP Semiconductors / Freescale
NXP Semiconductors / Freescale MCIMX6G2AVM05AB	NXP Semiconductors MCIMX6G2AVM05AB	Freescale MCIMX6G2AVM05AB
Freescale Semiconductor - NXP MCIMX6G2AVM05AB	NXP USA Inc. MCIMX6G2AVM05AB	

produse asemanatoare

 <p>MCIMX6G2AVM07AA Producători: NXP Semiconductors / Freescale Descriere: IC MPU I.MC6UL 696MHZ 289BGA In stoc: Out stock RFQ</p>	 <p>MCIMX6G1CVM05AB Producători: NXP Semiconductors / Freescale Descriere: IC MPU I.MX6UL 289BGA In stoc: 142 pcs RFQ</p>
 <p>MCIMX6G2AVM07AB Producători: NXP Semiconductors / Freescale Descriere: IC MPU I.MC6UL 696MHZ 289BGA In stoc: 20 pcs RFQ</p>	 <p>MCIMX6G2CVM05AB Producători: NXP Semiconductors / Freescale Descriere: IC MPU I.MX6UL 289BGA In stoc: 644 pcs RFQ</p>
 <p>MCIMX6G2CVK05AB Producători: NXP Semiconductors / Freescale Descriere: IC MPU I.MC6UL 528MHZ 272BGA In stoc: Out stock RFQ</p>	 <p>MCIMX6G1AVM07AB Producători: NXP Semiconductors / Freescale Descriere: IC MPU I.MX6UL 289BGA In stoc: Out stock RFQ</p>
 <p>MCIMX6G2CVK05AA Producători: NXP Semiconductors / Freescale Descriere: IC MPU I.MC6UL 528MHZ 272BGA In stoc: 24 pcs RFQ</p>	 <p>MCIMX6G1CVM05AA Producători: NXP Semiconductors / Freescale Descriere: IC MPU I.MC6UL 528MHZ 289BGA In stoc: Out stock RFQ</p>
 <p>MCIMX6G2AVM05AA Producători: NXP Semiconductors / Freescale Descriere: IC MPU I.MC6UL 528MHZ 289BGA In stoc: 891 pcs RFQ</p>	 <p>MCIMX6G1CVM05ABR Producători: NXP Semiconductors / Freescale Descriere: I.MX 32-BIT MPU ARM CORTEX-A7 C In stoc: Out stock RFQ</p>
 <p>MCIMX6G2CVM05AA Producători: NXP Semiconductors / Freescale Descriere: IC MPU I.MC6UL 528MHZ 289BGA In stoc: Out stock RFQ</p>	 <p>MCIMX6G1AVM07AA Producători: NXP Semiconductors / Freescale Descriere: IC MPU I.MC6UL 696MHZ 289BGA In stoc: Out stock RFQ</p>