




NXP Semiconductors / Freescale

MCIMX6DP6AVT1AA

Part Number:	MCIMX6DP6AVT1AA
Fabrikant / Brand:	NXP Semiconductors / Freescale
Produkt beschreibung:	IC MPU I.MX6DP 1GHZ 624FCBGA PDF 1.MCIMX6DP6AVT1AA.pdf PDF 2.MCIMX6DP6AVT1AA.pdf
Datebanken:	 Bleif gratis / RoHS kompatibel
RoHS Status:	Hong Kong
Ship From:	DHL/Fedex/TNT/UPS/EMS
Shipment Way:	

UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.


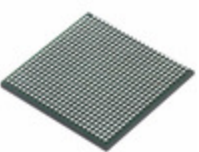
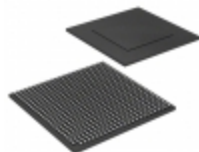
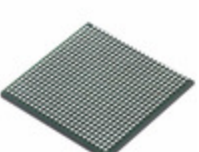
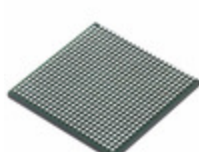

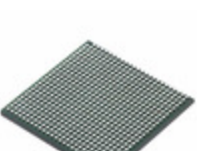
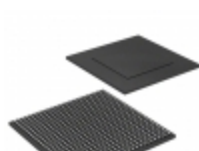
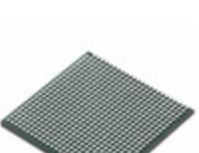

Spezifikatioune vun MCIMX6DP6AVT1AA

PART NUMBER	MCIMX6DP6AVT1AA
HIERSTELLER	NXP Semiconductors / Freescale
BESCHREIWUNG	IC MPU I.MX6DP 1GHZ 624FCBGA
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	PDF 1.MCIMX6DP6AVT1AA.pdf PDF 2.MCIMX6DP6AVT1AA.pdf
VOLTAGE - I / O	1.8V, 2.5V, 2.8V, 3.3V
USB	USB 2.0 + PHY (3), USB 2.0 OTG + PHY (1)
SUPPLIER DEVICE PACKAGE	624-FCBGA (21x21)
SPEED	1.0GHz
SERIE	i.MX6DP
SÉCHERHEETSGRÉNN	ARM TZ, A-HAB, CAAM, CSU, SJC, SNVS
SATA	SATA 3Gbps (1)
RAM CONTROLLER	LPDDR2, DDR3L, DDR3
VERPAKUNG	Tray
PACKAGE / CASE	624-FBGA, FCBGA
ANER NAMES	935316031557
OPERATIOUN TEMPERATUR	-40°C ~ 125°C (TJ)
ZUEL VU CORES / BUS BREED	2 Core, 32-Bit
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
FABRIK STANDARD LEAD TIME	15 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
GRAFIKBESCHLEUNIGUNG	Yes
ETHERNET	10/100/1000 Mbps (1)
CONTROLLER UWEIST AN INTERFACE CONTROLLER	HDMI, Keypad, LCD, LVDS, MIPI/DSI, Parallel
DETAILBESCHREIWUNG	ARM® Cortex®-A9 Microprocessor IC i.MX6DP 2 Core, 32-Bit 1.0GHz 624-FCBGA (21x21)
CORE PROZESSOR	ARM® Cortex®-A9
CO-PROZESSOREN / DSP	Multimedia; NEON™ SIMD
ZOUSÄTZLECH INTERFACES	CAN, EBI/EMI, I ² C, I ² S, MMC/SD/SDIO, SAI, SPI, SSI, S/PDIF, UART

Verbonnen Tags

NXP Semiconductors / Freescale MCIMX6DP6AVT1AA	MCIMX6DP6AVT1AA Distributeur	MCIMX6DP6AVT1AA Ubidder
MCIMX6DP6AVT1AA Präis	MCIMX6DP6AVT1AA Fotoen	MCIMX6DP6AVT1AA Bild
MCIMX6DP6AVT1AA PDF Dateblatt	MCIMX6DP6AVT1AA Luet Dateblatt	MCIMX6DP6AVT1AA Dateblatt
MCIMX6DP6AVT1AA Stock	Kaaft MCIMX6DP6AVT1AA	Kaaft NXP Semiconductors / Freescale MCIMX6DP6AVT1AA
NXP Semiconductors / Freescale MCIMX6DP6AVT1AA	NXP Semiconductors / Freescale Ubidder	NXP Semiconductors / Freescale Distributeur
NXP Semiconductors / Freescale MCIMX6DP6AVT1AA	NXP Semiconductors MCIMX6DP6AVT1AA	Freescale MCIMX6DP6AVT1AA
Freescale Semiconductor - NXP MCIMX6DP6AVT1AA	NXP USA Inc. MCIMX6DP6AVT1AA	

Verbonnen Produkter

 <p>MCIMX6DP5EVT2AB Produzenteuren: NXP Semiconductors / Freescale Beschreiwung: I.MX 6QP ROM PERF ENHAN Op Lager: Out stock RFQ</p>	 <p>MCIMX6DP5EYM1AA Produzenteuren: NXP Semiconductors / Freescale Beschreiwung: IC MPU I.MX6DP 1GHZ 624FCBGA Op Lager: 68 pcs RFQ</p>
 <p>MCIMX6DP5EYM1AB Produzenteuren: NXP Semiconductors / Freescale Beschreiwung: IC MPU I.MX6DP ENHAN 624FCBGA Op Lager: 60 pcs RFQ</p>	 <p>MCIMX6DP6AVT8AA Produzenteuren: NXP Semiconductors / Freescale Beschreiwung: IC MPU I.MX6DP 852MHZ 624FCBGA Op Lager: 35 pcs RFQ</p>
 <p>MCIMX6DP4AVT8AB Produzenteuren: NXP Semiconductors / Freescale Beschreiwung: IC MPU I.MX6DP ENHAN 624FCBGA Op Lager: 60 pcs RFQ</p>	 <p>MCIMX6DP6AVT8AB Produzenteuren: NXP Semiconductors / Freescale Beschreiwung: IC MPU I.MX6DP ENHAN 624FCBGA Op Lager: 60 pcs RFQ</p>
 <p>MCIMX6DP6AVT1AB Produzenteuren: NXP Semiconductors / Freescale Beschreiwung: IC MPU I.MX6DP ENHAN 624FCBGA Op Lager: 60 pcs RFQ</p>	 <p>MCIMX6DP6AVT8AAR Produzenteuren: NXP Semiconductors / Freescale Beschreiwung: I.MX 6 SERIES 32-BIT MPU DUAL A Op Lager: Out stock RFQ</p>
 <p>MCIMX6DP4AVT8ABR Produzenteuren: NXP Semiconductors / Freescale Beschreiwung: IC MPU I.MX6DP ENHAN 624FCBGA Op Lager: Out stock RFQ</p>	 <p>MCIMX6DP7CVT8AA Produzenteuren: NXP Semiconductors / Freescale Beschreiwung: IC MPU I.MX6DP 800MHZ 624FCBGA Op Lager: 57 pcs RFQ</p>
 <p>MCIMX6DP6AVT8ABR Produzenteuren: NXP Semiconductors / Freescale Beschreiwung: IC MPU I.MX6DP ENHAN 624FCBGA Op Lager: Out stock RFQ</p>	 <p>MCIMX6DP5EVT2AA Produzenteuren: NXP Semiconductors / Freescale Beschreiwung: I.MX 6DUALPLUS MPU 2X ARM CORTE Op Lager: Out stock RFQ</p>