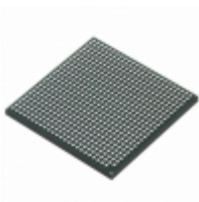


Spezifikationen	
Artikelnummer	MCIMX6S5EVM10AC
Hersteller	NXP Semiconductors / Freescale
Beschreibung	IC MPU I.MX6S 1.0GHZ 624MAPBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	5400 pcs Stock
Spannung - E / A	1.8V, 2.5V, 2.8V, 3.3V
USB	USB 2.0 + PHY (4)
Supplier Device-Gehäuse	624-MAPBGA (21x21)
Geschwindigkeit	1.0GHz
Serie	i.MX6S
Sicherheitsfunktionen	ARM TZ, Boot Security, Cryptography, RTIC, Secure
SATA	-
RAM-Controller	LPDDR2, LVDDR3, DDR3
Verpackung	Tray
Verpackung / Gehäuse	624-LFBGA
Betriebstemperatur	-20°C ~ 105°C (TJ)
Anzahl der Kerne / Busbreite	1 Core, 32-Bit
Grafikbeschleunigung	Yes
Ethernet	10/100/1000 Mbps (1)
Display- und Interface-Controller	Keypad, LCD
Core-Prozessor	ARM® Cortex®-A9
Co-Prozessoren / DSP	Multimedia; NEON™ SIMD
Zusätzliche Schnittstellen	CAN, I²C, I²S, MMC/SD/SDIO, SAI, SPI, SSI, UART

sein:

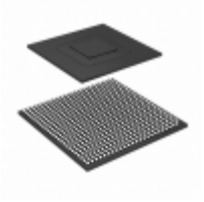
MCIMX6S5EVM10ABR
NXP USA Inc.
IC MPU I.MX6S 1.0GHZ
624MAPBGA



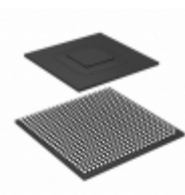
MCIMX6S5EVM10ACR
NXP USA Inc.
IC MPU I.MX6S 1.0GHZ
624MAPBGA



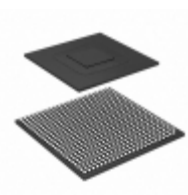
MCIMX6S6AVM08
FREESCALE
FREESCALE BGA



MCIMX6S5DVM10ADR
NXP Semiconductors / Freescale
II.MX 6S ROM PERF ENHAN



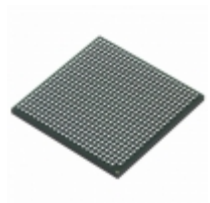
MCIMX6S5EVM10AD
NXP Semiconductors / Freescale
I.MX 6S ROM PERF ENHAN



MCIMX6S5EVM10ADR
NXP Semiconductors / Freescale
I.MX 6S ROM PERF ENHAN



MCIMX6S5EVM10AC IC
 FREESCALE
 FREESCALE BGA



MCIMX6S5DVM10ACR
 NXP USA Inc.
 i.MX6S 1.0GHz
 624MAPBGA

Mehr

Schlüsselwort	MCIMX6S5EVM10AC Datenblatt	MCIMX6S5EVM10AC-Datenblätter	MCIMX6S5EVM10AC PDF	NXP Semiconductors / Freescale
MCIMX6S5EVM10AC				MCIMX6S5EVM10AC
MCIMX6S5EVM10AC Electronic	MCIMX6S5EVM10AC-Komponenten	MCIMX6S5EVM10AC-Verteiler	MCIMX6S5EVM10AC-Bild	MCIMX6S5EVM10AC-Teil
MCIMX6S5EVM10AC Preis	MCIMX6S5EVM10AC Hersteller	MCIMX6S5EVM10AC Bild	MCIMX6S5EVM10AC Aktie	MCIMX6S5EVM10AC Inventar
MCIMX6S5EVM10AC Neu	MCIMX6S5EVM10AC Original	MCIMX6S5EVM10AC garantiert	MCIMX6S5EVM10AC RFQ	MCIMX6S5EVM10AC Online bestellen