



NXP Semiconductors / Freescale



Image may be representation. See specifications for product details.

BSC9132NXE7MNMBCategories

Part Number:	BSC9132NXE7MNMBCategories
Manufacturer/Brand:	NXP Semiconductors / Freescale
Product description	IC MPU Q OR IQ 1.333GHZ 780FCBGA
	 1.BSC9132NXE7MNMBCategories.pdf
	 2.BSC9132NXE7MNMBCategories.pdf
	 3.BSC9132NXE7MNMBCategories.pdf
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of BSC9132NXE7MNMBCategories

PART NUMBER	BSC9132NXE7MNMBCategories
MANUFACTURER	NXP Semiconductors / Freescale
DESCRIPTION	IC MPU Q OR IQ 1.333GHZ 780FCBGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 1.BSC9132NXE7MNMBCategories.pdf  2.BSC9132NXE7MNMBCategories.pdf  3.BSC9132NXE7MNMBCategories.pdf
VOLTAGE - I/O	1.8V, 2.5V, 3.3V
USB	USB 2.0 (1)
SUPPLIER DEVICE PACKAGE	780-FCBGA (23x23)
SPEED	1.333GHz
SERIES	QorIQ Qonverge BSC
SECURITY FEATURES	Boot Security, Cryptography, Random Number Generator
SATA	-
RAM CONTROLLERS	DDR3, DDR3L
PACKAGING	Tray
PACKAGE / CASE	780-BFBGA, FCBGA
OTHER NAMES	935321882557
OPERATING TEMPERATURE	-40°C ~ 105°C (TA)
NUMBER OF CORES/BUS WIDTH	2 Core, 32-Bit
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
GRAPHICS ACCELERATION	No
ETHERNET	10/100/1000 Mbps (2)
DISPLAY & INTERFACE CONTROLLERS	-
DETAILED DESCRIPTION	PowerPC e500 Microprocessor IC QorIQ Qonverge BSC 2 Core, 32-Bit 1.333GHz 780-FCBGA (23x23)
CORE PROCESSOR	PowerPC e500
CO-PROCESSORS/DSP	Signal Processing; SC3850, Security; SEC 4.4
ADDITIONAL INTERFACES	AIC, DUART, I²C, MMC/SD, SPI, USIM

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