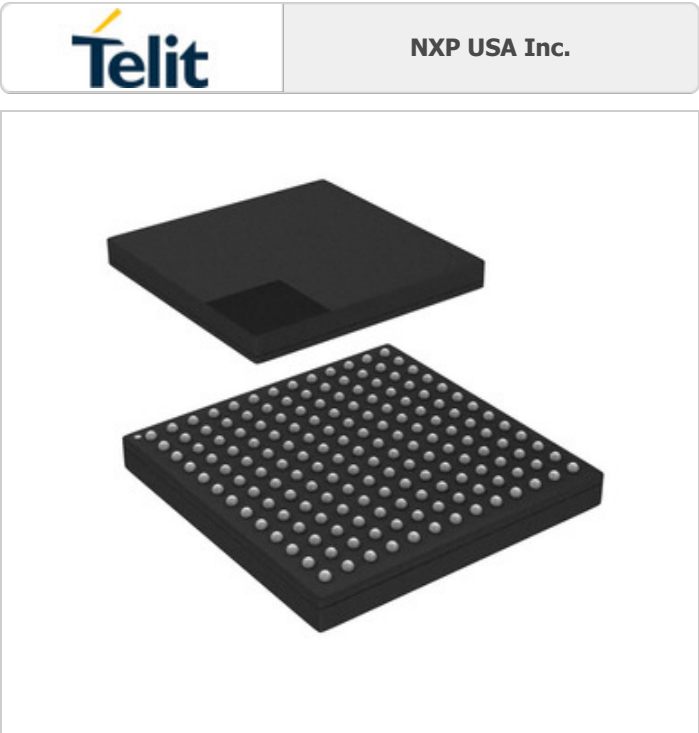




MK26FN2M0VMI18

Part Number:	MK26FN2M0VMI18
Manufacturer/Brand:	Navman Wireless (Telit Wireless Solutions)
Product description	IC MCU 32BIT 2MB FLASH 169MAPBGA
	PDF 1.MK26FN2M0VMI18.pdf
	PDF 2.MK26FN2M0VMI18.pdf
Datasheets:	
RoHs Status	Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of MK26FN2M0VMI18

PART NUMBER	MK26FN2M0VMI18
MANUFACTURER	NXP USA Inc.
DESCRIPTION	IC MCU 32BIT 2MB FLASH 169MAPBGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	PDF 1.MK26FN2M0VMI18.pdf PDF 2.MK26FN2M0VMI18.pdf
VOLTAGE - SUPPLY (VCC/VDD)	FLASH
VOLTAGE - BREAKDOWN	169-MAPBGA (9x9)
SERIES	Kinetis K20
ROHS STATUS	Tray
REVERSE RECOVERY TIME (TRR)	180MHz
REQUIRES	DMA, I ² S, LVD, POR, PWM, WDT
PROGRAM MEMORY TYPE	2MB (2M x 8)
PROGRAM MEMORY SIZE	CAN, EBI/EMI, I ² C, IrDA, SD, SPI, UART/USART, USB, USB OTG
POLARIZATION	169-LFBGA
OTHER NAMES	935312699557
OSCILLATOR TYPE	A/D 2x16b, D/A 1x12b
OPERATING TEMPERATURE	-40°C ~ 105°C (TA)
OPERATING SYSTEM	ARM® Cortex®-M4
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MANUFACTURER STANDARD LEAD TIME	10 Weeks
MANUFACTURER PART NUMBER	MK26FN2M0VMI18
EXPANDED DESCRIPTION	ARM® Cortex®-M4 Kinetis K20 Microcontroller IC 32-Bit 180MHz 2MB (2M x 8) FLASH 169-MAPBGA (9x9)
DESCRIPTION	IC MCU 32BIT 2MB FLASH 169MAPBGA
DATA SRAM BYTES	-
DATA CONVERTERS	1.71 V ~ 3.6 V
CORE SIZE	256K x 8
CONTROLLER SERIES	Internal
CONNECTIVITY	32-Bit
CLOCK RATE	116

Related Tags

Navman Wireless (Telit Wireless Solutions) MK26FN2M0VMI18	MK26FN2M0VMI18 Distributor	MK26FN2M0VMI18 Supplier
MK26FN2M0VMI18 Price	MK26FN2M0VMI18 Pictures	MK26FN2M0VMI18 Image
MK26FN2M0VMI18 PDF Datasheet	MK26FN2M0VMI18 Download Datasheet	MK26FN2M0VMI18 Datasheet
MK26FN2M0VMI18 Stock	Buy MK26FN2M0VMI18	Buy Navman Wireless (Telit Wireless Solutions) MK26FN2M0VMI18
Navman Wireless (Telit Wireless Solutions) MK26FN2M0VMI18	Navman Wireless (Telit Wireless Solutions) Supplier	Navman Wireless (Telit Wireless Solutions) Distributor
Navman Wireless (Telit Wireless Solutions) MK26FN2M0VMI18	Navman Wireless (Telit Wireless Solutions) MK26FN2M0VMI18	Telit Wireless Solutions MK26FN2M0VMI18
Telit Wireless Solutions, Inc. MK26FN2M0VMI18	Telit MK26FN2M0VMI18	

Related Products

MK26R1FE-R52 Manufacturers: Ohmite Description: RES 26.1 OHM 1/4W 1% AXIAL In stock: Out stock RFQ	MK2703BSILF Manufacturers: IDT (Integrated Device Technology) Description: IC PLL AUD CLK SYNTHESIZER 8SOIC In stock: Out stock RFQ
MK26FN2M0CAC18R Manufacturers: NXP Semiconductors / Freescale Description: IC MCU 32BIT 2MB FLASH 169WLCSP In stock: Out stock RFQ	MK2673FE-R52 Manufacturers: Ohmite Description: RES 267K OHM 1/4W 1% AXIAL In stock: Out stock RFQ
MK26FN2M0VMD18 Manufacturers: NXP Semiconductors / Freescale Description: IC MCU 32BIT 2MB FLASH 144BGA In stock: 156 pcs RFQ	MK26-1C90E-500W Manufacturers: Standex-Meder Electronics Description: SENSOR REED SW SPDT LEAD WIRE In stock: Out stock RFQ
MK27-1A66B-500W Manufacturers: Standex-Meder Electronics Description: SENSOR REED SW SPST-NO LEAD WIRE In stock: Out stock RFQ	MK2703BSLFF Manufacturers: IDT (Integrated Device Technology) Description: IC CLOCK SYNTH PLL AUDIO 8-SOIC In stock: 54 pcs RFQ
MK26R7FE-R52 Manufacturers: Ohmite Description: RES 26.7 OHM 1/4W 1% AXIAL In stock: Out stock RFQ	MK2703BSILFTR Manufacturers: IDT (Integrated Device Technology) Description: IC PLL AUD CLK SYNTHESIZER 8SOIC In stock: Out stock RFQ
MK26-1C90D-500W Manufacturers: Standex-Meder Electronics Description: SENSOR REED SW SPST-NC LEAD WIRE In stock: Out stock RFQ	MK26FN2M0VLQ18 Manufacturers: NXP Semiconductors / Freescale Description: IC MCU 32BIT 2MB FLASH 144LQFP In stock: Out stock RFQ

