


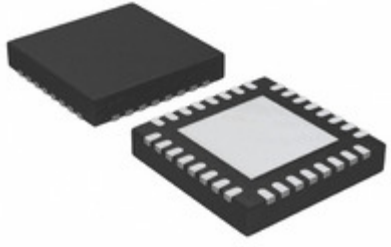




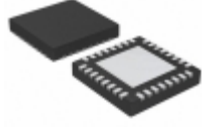

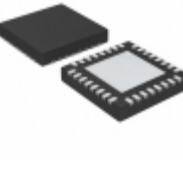

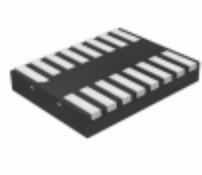
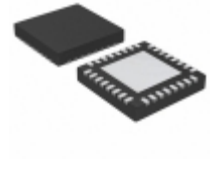
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|---|---|
|  | <p>LPC822M101JHI33Y</p> |
| | <p>Manufacturer Part Number: LPC822M101JHI33Y</p> <p>Manufacturer/Brand: NXP Semiconductors / Freescale</p> <p>Part of Description: IC MCU 32BIT 16KB FLASH 32HVQFN</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition:  New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

Specifications

| | |
|----------------------------|---|
| Part Number | LPC822M101JHI33Y |
| Manufacturer | NXP Semiconductors / Freescale |
| Description | IC MCU 32BIT 16KB FLASH 32HVQFN |
| Category | Integrated Circuits (ICs) > Embedded - Microcontrollers |
| Part Status | Require For Quote & Check Stock |
| Series | LPC82x |
| Operating Temperature | -40°C ~ 105°C (TA) |
| Package / Case | 32-VFQFN Exposed Pad |
| Supplier Device Package | 32-HVQFN (5x5) |
| Peripherals | Brown-out Detect/Reset, DMA, POR, PWM, WDT |
| Core Processor | ARM® Cortex®-M0+ |
| Speed | 30MHz |
| Number of I/O | 29 |
| EEPROM Size | - |
| RAM Size | 4K x 8 |
| Core Size | 32-Bit |
| Connectivity | I ² C, SPI, UART/USART |
| Program Memory Size | 16KB (16K x 8) |
| Program Memory Type | FLASH |
| Voltage - Supply (Vcc/Vdd) | 1.8 V ~ 3.6 V |
| Data Converters | A/D 12x12b |
| Oscillator Type | Internal |
| Packaging | Tape & Reel (TR) |

LPC822M101JHI33Y is New Original in Stock, Search LPC822M101JHI33Y Datasheets, PDF, Inventory at Y-IC.com Online, Order LPC822M101JHI33Y NXP Semiconductors / Freescale with warrantied and confidence. RFQ LPC822M101JHI33Y : Info@Y-IC.com

You May Be Also Be interested

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| <p>In:</p>  <p>LPC822M101JDH20J NXP Semiconductors / Freescale IC MCU 32BIT 16KB FLASH 20TSSOP</p> |  <p>LPC812M101JDH20J NXP Semiconductors / Freescale IC MCU 32BIT 16KB FLASH 20TSSOP</p> |  <p>LPC824M201JHI33Y NXP Semiconductors / Freescale IC MCU 32BIT 32KB FLASH 32HVQFN</p> |  <p>LPC812M101JTB16 NXP Semiconductors / Freescale LPC812M101JTB16 NXP</p> |
|  <p>LPC822M101JHI33E NXP Semiconductors / Freescale IC MCU 32BIT 16KB FLASH 33HVQFN</p> |  <p>LPC832M101FDH20FP NXP Semiconductors / Freescale 32-BIT ARM CORTEX-M0+ MICROCONTR</p> |  <p>LPC812M101JTB16X NXP Semiconductors / Freescale IC MCU 32BIT 16KB FLASH 16XSON</p> |  <p>LPC824M201JHI33E NXP Semiconductors / Freescale IC MCU 32BIT 32KB FLASH 32HVQFN</p> |

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| ⊣ ATTINY20-UUR | # B72580V3140S272 | D BB824-2-GS08 | ⇒ BZT52-B4V3 | ⇒ BZX84-C36/B |
| # CGA3E2C0G1H182J080AD | ⊣ CL10C271JB8NNNC | # DLP05LC-7-F-90 | ↔ EPM7256AETC144-10N | ⇒ F920J226MPA |
| D FCH76N60N | # FDS6892A | ⊣ FODM3082 | # FXM2IC102L8X | ⇒ GRM55DR72D474KW01L |
| ⇒ IRF9Z34STRLPBF | ↔ IS42S16400J-6TLI | # ISL6333ACRZ-T | ⊣ LD051C472KAB4A | ⇒ LQW15AN1N3C10D |
| ↔ LT3014HVES5#TRPBF | ⇒ LTM2883CY-3S#PBF | D MA21D380GL+ | # MAX7312ATG+T | ⊣ MAX821REUS |
| # MCD94-08io1B | D ML6204B332MRG | ⇒ N25Q128A13EF8A0F | ↔ NP110N04PUG-E1-AZ/JM | ⇒ R920271600 |
| ⊣ S-AV17(K2) | # S18CF10B2 | ↔ SC622AULTRT | ⇒ SI4431-A0-FMR | ⇒ SK15DGD1065ET |
| # SKP02N60 | ⊣ SSTUM32868ET | # TMK316SD563KF-T | D TPS22913BYZR | ⇒ TS27M2IDT |
| ↔ UCC3807DTR-2 | # UQCFA151JAT2A)500 | ⊣ VLF3010AT-220MR33-1 | # VS-12CWQ04FNHM3 | ⇒ W39V040AP |

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