

AT24C16B-PU Microchip Technology Inc Product Details



Images are for reference
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Part Number: [AT24C16B-PU](#)

EOLSEMI Part: AT24C16B-PU-13377

Category: [EEPROM](#)

Manufacturer: [Microchip Technology Inc](#)

Applications: ☒ [Aerospace & defense](#) ☒ [Test & measurement](#)
☒ [Automotive](#) ☒ [Communications equipment](#) ☒ [Industrial](#)

Description: IC EEPROM 16K I2C 1MHZ 8DIP

RoHS:  Lead free / RoHS Compliant

Stock Category: In stock

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee » [Learn More](#)

EDA/CAD Models: [AT24C16B-PU](#) PCB Footprint and Symbol

Delivery:     

Payment:     

Related Tags

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AT24C16B-PU Microchip Technology Inc supplier

AT24C16B-PU Microchip Technology Inc vendor

AT24C16B-PU Microchip Technology Inc image

AT24C16B-PU Microchip Technology Inc picture

AT24C16B-PU Microchip Technology Inc pricing

AT24C16B-PU Microchip Technology Inc stock

AT24C16B-PU Microchip Technology Inc PCB Footprint and Symbol

AT24C16B-PU Microchip Technology Inc EEG

AT24C16B-PU Microchip Technology Inc application

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[MT25QL512ABB8ESF-0SIT](#) - [Micron Technology Inc](#) - [FLASH](#)

NOR Flash SPI FLASH NOR SLC 128MX4 SOIC

[MT25QL256ABA1EW9-0SIT](#) - [Micron Technology Inc](#) - [FLASH](#)

NOR Flash Serial-SPI 3V/3.3V 256M-bit 256M/128M/64M x 1/2-bit/4-bit 6ns 8-Pin WDDEN T/D

[MT25QU128ABA1EW9-0SIT](#) - [Micron Technology Inc](#) - [FLASH](#)

NOR Flash Serial-SPI 1.8V 128M-bit 128M/64M/32M x 1/2-bit/4-bit 6ns 8-Pin WDDEN ED T/D /Tray

[MT25WU256AAA1EFA-0SWT](#) - [Micron Technology Inc](#) - [FLASH](#)

NOR Flash Serial-SPI 1.8V 256M-bit 2M x 8bit 8-Pin VDFN - Trays (Alt: MT25WU1256AAA1EFA-0SWT)

[MT28FW02GBBA1HPC-0AAT](#) - [Micron Technology Inc](#) - [FLASH](#)

NOR Flash Parallel 3V/3.3V 2G-bit 128M x 16 110ns Automotive 64-Pin LBGA T/D /Tray

[MT28FW02GBBA1LPC-0AAT](#) - [Micron Technology Inc](#) - [FLASH](#)

NOR Flash Parallel 3V/3.3V 2G-bit 128M x 16 110ns Automotive 64-Pin LBGA

[MT29F1G08ABAEAWP:E](#) - [Micron Technology Inc](#) - [FLASH](#)

SLC NAND Flash Parallel 3.3V 1G-bit 128M x 8 48-Pin TSOP-I

[MT29F1G08ABAEAH4:E](#) - [Micron Technology Inc](#) - [FLASH](#)

SLC NAND Flash Parallel 3.3V 1G-bit 128M x 8 63-Pin VFBGA

[MT29F128G08AKCABH2-10Z:A](#) - [Micron Technology Inc](#) - [FLASH](#)

IC FLASH 128G PARALLEL 100TBGA

[MT29F128G08CFABBWP-12IT:B](#) - [Micron Technology Inc](#) - [FLASH](#)

NAND 64Gb/128/256Gb MLC Async/Sync

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