

AT45DQ321-SHD-T



Part Number: [AT45DQ321-SHD-T](#)

Manufacturer: [Adesto Technologies](#)

Description: IC FLASH 32M SPI 104MHZ 8SOIC

Data sheet:  [AT45DQ321](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

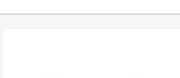
Images are for reference only.
See Product Specifications for product details.
Buy AT45DQ321-SHD-T with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	AT45DQ321-SHD-T	Manufacturer	Adesto Technologies
Description	IC FLASH 32M SPI 104MHZ 8SOIC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4511 pcs	Data sheet	AT45DQ321
Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page	8µs, 4ms
Voltage - Supply	2.5 V ~ 3.6 V	Technology	FLASH
Supplier Device Package	8-SOIC	Series	-
Packaging	Tape & Reel (TR)	Package / Case	8-SOIC (0.209", 5.30mm Width)
Operating Temperature	-40°C ~ 85°C (TC)	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Memory Type	Non-Volatile
Memory Size	32Mb (528 Bytes x 8192 pages)	Memory Interface	SPI
Memory Format	FLASH	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	FLASH Memory IC 32Mb (528 Bytes x 8192 pages) SPI 104MHz 8-SOIC	Clock Frequency	104MHz

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Adesto Technologies series electronic components. We have 4511 pieces of Adesto Technologies AT45DQ321-SHD-T in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: AT45DQ321-SHF-T Description: IC FLASH 32M SPI 104MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321-SHD2B-T Description: IC FLASH 32M SPI 104MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321-MWHF-Y Description: IC FLASH 32M SPI 104MHZ 8VDFN	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321-MWHF2B-T Description: IC FLASH 32M SPI 104MHZ 8VDFN	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321-MHF2B-T Description: IC FLASH 32M SPI 104MHZ 8UDFN	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321-SHF2B-T Description: IC FLASH 32M SPI 104MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321-MHF-Y Description: IC FLASH 32M SPI 104MHZ 8UDFN	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321-MWHFHJ-T Description: IC FLASH 32M SPI 104MHZ 8VDFN	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321-SHF-B Description: IC FLASH 32M SPI 104MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321E-CCUF-T Description: IC FLASH 32MBIT 9BGA	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321-MHFHJ-T Description: IC FLASH 32M SPI 104MHZ 8UDFN	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321-MHFHK-T Description: IC FLASH 32M SPI 104MHZ 8UDFN	Manufacturers: Adesto Technologies	RFQ
	Part#: AT460A Description: CAP TOGGLE BAT BLACK	Manufacturers: NKK Switches	RFQ
	Part#: AT45DQ321-MWHF-T Description: IC FLASH 32M SPI 104MHZ 8VDFN	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321-MWHFHK-T Description: IC FLASH 32M SPI 104MHZ 8VDFN	Manufacturers: Adesto Technologies	RFQ
	Part#: AT460B Description: CAP TOGGLE BAT WHITE	Manufacturers: NKK Switches	RFQ
	Part#: AT460C Description: TOGGLE CAP	Manufacturers: NKK Switches	RFQ
	Part#: AT45DQ321-SHFHK-T Description: IC FLASH 32M SPI 104MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321-SHFHJ-T Description: IC FLASH 32M SPI 104MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ
	Part#: AT45DQ321-SHD-B Description: IC FLASH 32M SPI 104MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ

Related keywords for AT45DQ321-SHD-T			
Adesto Technologies AT45DQ321-SHD-T	AT45DQ321-SHD-T distributor	AT45DQ321-SHD-T supplier	AT45DQ321-SHD-T price
AT45DQ321-SHD-T download datasheet	AT45DQ321-SHD-T datasheet	AT45DQ321-SHD-T stock	buy AT45DQ321-SHD-T
Adesto Technologies AT45DQ321-SHD-T			