

AT17N256-10SI



Part Number: [AT17N256-10SI](#)

Manufacturer: [Micrel / Microchip Technology](#)

Description: IC FPGA 256K CONFIG MEM 20SOIC

Data sheet:  [AT17Nzzz](#)

RoHS Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

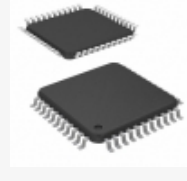
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy AT17N256-10SI with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	AT17N256-10SI	Manufacturer	Micrel / Microchip Technology
Description	IC FPGA 256K CONFIG MEM 20SOIC	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	4196 pcs	Data sheet	AT17Nzzz
Category	Integrated Circuits (ICs)	Voltage - Supply	3 V ~ 3.6 V
Supplier Device Package	20-SOIC	Series	-
Programmable Type	Serial EEPROM	Packaging	Tube
Package / Case	20-SOIC (0.295", 7.50mm Width)	Operating Temperature	-40°C ~ 85°C
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Memory Size	256Kb
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Base Part Number	AT17N256

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Micrel / Microchip Technology series electronic components. We have 4196 pieces of Micrel / Microchip Technology AT17N256-10SI 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#: AT181930 BK005 Description: HOOK-UP STRND 18AWG BLACK 100'	Manufacturers: Alpha Wire	RFQ
	Part#: AT17N512-10SC Description: IC FPGA 512K CONFIG MEM 20SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT17N512-10SI Description: IC FPGA 512K CONFIG MEM 20SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT17N256-10NI Description: IC FPGA 256K CONFIG MEM 8SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT17N512-10PC Description: IC FPGA 512K CONFIG MEM 8DIP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT18 Description: AT18 8 BLACK ADJ WRENCH"	Manufacturers: Apex Tool Group	RFQ
	Part#: AT17N256-10PC Description: IC FPGA 256K CONFIG MEM 8DIP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT17N256-10PI Description: IC FPGA 256K CONFIG MEM 8DIP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT17N256-10NC Description: IC FPGA 256K CONFIG MEM 8SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT17N010-10SI Description: IC FPGA 1M CONFIG MEM 20SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT17N256-10SC Description: IC FPGA 256K CONFIG MEM 20SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT17N010-10SC Description: IC FPGA 1M CONFIG MEM 20SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT180000200WB Description: WALL BRACKET 7.87" LONG	Manufacturers: Bopla Enclosures	RFQ
	Part#: AT17N040-10TQC Description: IC FPGA 4M CONFIG MEM 44TQFP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT17N512-10PI Description: IC FPGA 512K CONFIG MEM 8DIP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT180000150WB Description: WALL BRACKET 5.90" LONG	Manufacturers: Bopla Enclosures	RFQ
	Part#: AT180000250WB Description: WALL BRACKET 9.84" LONG	Manufacturers: Bopla Enclosures	RFQ
	Part#: AT17N010-10PI Description: IC FPGA 1M CONFIG MEM 10MHZ 8DIP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: AT181930 BK001 Description: HOOK-UP STRND 18AWG BLACK 1000'	Manufacturers: Alpha Wire	RFQ
	Part#: AT17N040-10TQI Description: IC FPGA 4M CONFIG MEM 44TQFP	Manufacturers: Micrel / Microchip Technology	RFQ

Related keywords for AT17N256-10SI

Micrel / Microchip Technology AT17N256-10SI	AT17N256-10SI distributor	AT17N256-10SI supplier	AT17N256-10SI price
AT17N256-10SI download datasheet	AT17N256-10SI datasheet	AT17N256-10SI stock	buy AT17N256-10SI
Micrel / Microchip Technology AT17N256-10SI	Microchip Technology AT17N256-10SI	Roving Networks / Microchip Technology	
		AT17N256-10SI	