



AT97SC3204-X2A16-20 Information



For Reference Only

Part Number AT97SC3204-X2A16-20
Manufacturer Microchip Technology
Category Integrated Circuits (ICs)

Embedded - Microcontrollers - Application Specific

DescriptionIC CRYPTO TPM LPC 28TSSOP**Package**28-TSSOP (0.173", 4.40mm Width)

For the pricing/inventory/lead time, please contact

us

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AT97SC3204-X2A16-20 Specifications

Manufacturer Part NumberAT97SC3204-X2A16-20ManufacturerMicrochip TechnologyCategoryIntegrated Circuits (ICs)Embedded - Microcontrollers - Application SpecificPackage28-TSSOP (0.173", 4.40mm Width)SeriesCryptoController?ApplicationsSecure CommunicationsCore ProcessorAVRProgram Memory TypeEEPROMController Series-RAM Size-InterfaceLPCNumber of I/O-Voltage - Supply3 V ~ 3.6 VOperating Temperature0°C ~ 70°CMounting TypeSurface MountPackage / Case28-TSSOP (0.173", 4.40mm Width)Supplier Device Package28-TSSOP		
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Embedded - Microcontrollers - Application Specific Package 28-TSSOP (0.173", 4.40mm Width) Series CryptoController? Applications Secure Communications Core Processor AVR Program Memory Type EEPROM Controller Series - RAM Size - Interface LPC Number of I/O - Voltage - Supply 3 V ~ 3.6 V Operating Temperature 0°C ~ 70°C Mounting Type Surface Mount Package / Case 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package 28-TSSOP	Manufacturer	Microchip Technology
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Series CryptoController? Applications Secure Communications Core Processor AVR Program Memory Type EEPROM Controller Series - RAM Size - Interface LPC Number of I/O - Voltage - Supply 3 V ~ 3.6 V Operating Temperature 0°C ~ 70°C Mounting Type Surface Mount Package / Case 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package		Embedded - Microcontrollers - Application Specific
Applications Core Processor AVR Program Memory Type EEPROM Controller Series - RAM Size - Interface LPC Number of I/O Voltage - Supply Operating Temperature Mounting Type Surface Mount Package / Case 28-TSSOP Secure Communications AVR EEPROM	Package	28-TSSOP (0.173", 4.40mm Width)
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Controller Series RAM Size Interface LPC Number of I/O Voltage - Supply 3 V ~ 3.6 V Operating Temperature 0°C ~ 70°C Mounting Type Surface Mount Package / Case 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package	Core Processor	AVR
RAM Size - LPC Number of I/O - Voltage - Supply 3 V ~ 3.6 V Operating Temperature 0°C ~ 70°C Mounting Type Surface Mount Package / Case 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package 28-TSSOP	Program Memory Type	EEPROM
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Number of I/O Voltage - Supply 3 V ~ 3.6 V Operating Temperature 0°C ~ 70°C Mounting Type Surface Mount Package / Case 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package	RAM Size	-
Voltage - Supply $3 \text{ V} \sim 3.6 \text{ V}$ Operating Temperature $0^{\circ}\text{C} \sim 70^{\circ}\text{C}$ Mounting Type Surface Mount Package / Case 28-TSSOP (0.173°H) , 4.40mm Width) Supplier Device Package 28-TSSOP	Interface	LPC
Operating Temperature 0°C ~ 70°C Mounting Type Surface Mount Package / Case 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package 28-TSSOP	Number of I/O	-
Mounting Type Surface Mount Package / Case 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package 28-TSSOP	Voltage - Supply	3 V ~ 3.6 V
Package / Case 28-TSSOP (0.173", 4.40mm Width) Supplier Device Package 28-TSSOP	Operating Temperature	0°C ~ 70°C
Supplier Device Package 28-TSSOP	Mounting Type	Surface Mount
	Package / Case	28-TSSOP (0.173", 4.40mm Width)
Report errors?	Supplier Device Package	28-TSSOP
		Report errors?

AT97SC3204-X2A16-20 Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

AT97SC3204-X2A16-20 Payment Methods



















AT97SC3204-X2A16-20 Shipping Methods













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