



AT97SC3204-U1A150

Fabricant Numéro d'article:	AT97SC3204-U1A150
Fabricant / marque	Micrel / Microchip Technology
Partie de la description:	IC CRYPTO TPM LPC 28TSSOP
Feuilles de données:	AT97SC3204-U1A150.pdf
État sans plomb / État RoHS:	Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 100 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

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AT97SC3204-U1A150 100% Nouveaux originaux 100 en stock, Trouver AT97SC3204-U1A150 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez AT97SC3204-U1A150 Micrel / Microchip Technology avec garantie. 100% de garantie de confiance. RFQ AT97SC3204-U1A150: Info@IC-Components.com

Les spécifications de AT97SC3204-U1A150

Numéro d'article	AT97SC3204-U1A150	Fabricant / marque	Micrel / Microchip Technology
Séries	CryptoController™	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Numéro de pièce de base	AT97SC3204	Package / Boîte	28-TSSOP (0.240", 6.10mm Width)
Emballage	Bulk	Type de montage	Surface Mount
Package composant fournisseur	28-TSSOP	Température de fonctionnement	-40°C ~ 85°C
Interface	LPC	Applications	Secure Communications
Tension - Alimentation	3 V ~ 3.6 V	core Processor	AVR
Taille de la RAM	-	Type de mémoire de programme	EEPROM
Série Controller	-	Autres noms	AT97SC3204U1A150
Quantité en stock	100 pcs Stock	Catégorie	Circuits intégrés (ci) > Embarqués - microcontrôleurs - applications spécif
La description	IC CRYPTO TPM LPC 28TSSOP	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

Mots-clés associés à AT97SC3204-U1A150

Micrel / Microchip Technology AT97SC3204-U1A150	Partie AT97SC3204-U1A150	Prix AT97SC3204-U1A150	Distributeur AT97SC3204-U1A150
AT97SC3204-U1A150 technique	Action AT97SC3204-U1A150	AT97SC3204-U1A150 Inventaire	AT97SC3204-U1A150 Fournisseur
Commande en ligne AT97SC3204-U1A150	AT97SC3204-U1A150 Enquête	Image AT97SC3204-U1A150	AT97SC3204-U1A150 Image
AT97SC3204-U1A150 pdf	Fiche technique AT97SC3204-U1A150	Fiche technique AT97SC3204-U1A150	AT97SC3204-U1A150 pdf datasheet
Téléchargez la fiche technique AT97SC3204-U1A150	Micrel / Microchip Technology Fabricant	Microchip Technology AT97SC3204-U1A150	Microchip Technology AT97SC3204-U1A150
Roving Networks / Microchip Technology			
AT97SC3204-U1A150			

Vous pouvez également être intéressé par:

<p>AT97SC3203-X5A21-1 La description: AT97SC3203-X5A21-1 ATMEL TSSOP Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 20000 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3203S-X9A20 La description: AT97SC3203S-X9A20 ATMEL TSSOP Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 4000 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3205T-U3A17-AA La description: AT97SC3205T-U3A17-AA ATMEL SSOP28 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1400 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>AT97SC3203-XA4T10 La description: AT97SC3203-XA4T10 ATMEL TSSOP28 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 800 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3204T La description: AT97SC3204T TSSOP ATMEL Fabricants: TSSOP En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3205T-X3A13-10 La description: AT97SC3205T-X3A13-10 ATMEL TSSOP Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 400 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>AT97SC3203-X4T10 La description: AT97SC3203-X4T10 ATMEL TSSOP28 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1800 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT98SC008CT La description: AT98SC008CT ATMEL QFN44 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 72500 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3204-2A18-AB La description: AT97SC3204-2A18-AB ATMEL TSSOP-28 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 400 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>AT97SC3203-X5A30-1 La description: AT97SC3203-X5A30-1 ATMEL TSSOP Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1900 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3203-X550-1 La description: AT97SC3203-X550-1 TME TSSOP-28 Fabricants: TME En stock: Nouvel original, stock 400 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3204 La description: AT97SC3204 ATMEL TSSOP28 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 700 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>AT97SC3205T La description: AT97SC3205T ATMEL TSSOP Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3203-X5A50-1 La description: AT97SC3203-X5A50-1 ATMEL TSSOP-28 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 900 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3204T-U1A180 La description: IC CRYPTO TPM TWI 28TSSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 700 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>AT9932TS-G La description: IC LED DRIVER CTRLR DIM 24TSSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 5700 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3204-X2A18-AB La description: AT97SC3204-X2A18-AB ATMEL TSSOP28 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 7100 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3204-X4A12-ABF La description: AT97SC3204-X4A12-ABF ATMEL TSSOP Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>AT97SC3204-DX3A12ABF La description: AT97SC3204-DX3A12ABF ATMEL TSSOP28 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1900 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3204-X2A12-12 La description: AT97SC3204-X2A12-12 ATMEL TSSOP Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 9000 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3204-DX2A12-12 La description: AT97SC3204-DX2A12-12 ATMEL TSSOP Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>AT97SC3204-X2A14-AB La description: AT97SC3204-X2A14-AB ATMEL TSSOP Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 4000 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3203-X9A00 La description: AT97SC3203-X9A00 ATMEL TSSOP-28 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3204-X1A190-1 La description: IC CRYPTO TPM LPC 28TSSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>AT97SC3204-DX4A12ABF La description: AT97SC3204-DX4A12ABF ATMEL TSSOP Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3203-X9A10 La description: AT97SC3203-X9A10 ATMEL SSOP Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3204T-X1A180 La description: IC CRYPTO TPM TWI 28TSSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 600 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>AT97SC3204-X2A1A-10 La description: IC CRYPTO TPM LPC 28TSSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT98SC016-CU-AC La description: AT98SC016-CU-AC ATMEL SOP8 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>AT97SC3203-X9M10 La description: AT97SC3203-X9M10 ATMEL QFN Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 600 disponible. Citation: <input type="text" value="RFQ"/></p>



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