



AT49BV802A-70TU

Fabricant Numéro d'article:	AT49BV802A-70TU
Fabricant / marque	Micrel / Microchip Technology
Partie de la description:	IC FLASH 8M PARALLELE 48TSOP
Feuilles de données:	AT49BV802A-70TU.pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 700 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

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AT49BV802A-70TU 100% Nouveaux originaux 700 en stock, Trouver AT49BV802A-70TU Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez AT49BV802A-70TU Micrel / Microchip Technology avec garantie. 100% de garantie de confiance. RFQ AT49BV802A-70TU: Info@IC-Components.com






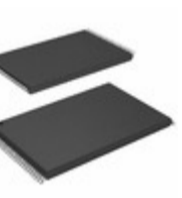







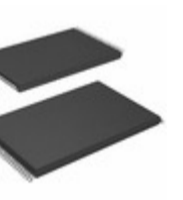
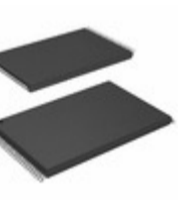





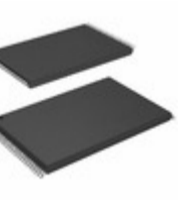




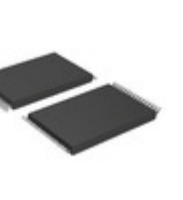

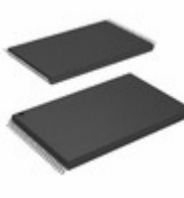


Les spécifications de AT49BV802A-70TU

Numéro d'article	AT49BV802A-70TU	Fabricant / marque	Micrel / Microchip Technology
Séries	-	Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)
Numéro de pièce de base	AT49BV802	Package / Boîte	48-TFSOP (0.724", 18.40mm Width)
Emballage	Tray	Type de montage	Surface Mount
Package composant fournisseur	48-TSOP	Température de fonctionnement	-40°C ~ 85°C (TC)
Description détaillée	FLASH Memory IC 8Mb (1M x 8, 512K x 16) Parallel 70ns 48-TSOP	La technologie	FLASH
Tension - Alimentation	2.65 V ~ 3.6 V	Type de mémoire	Non-Volatile
Taille mémoire	8Mb (1M x 8, 512K x 16)	Temps d'accès	70ns
Format de mémoire	FLASH	Écrire le temps de cycle - Word, Page	200µs
Interface mémoire	Parallel	Quantité en stock	700 pcs Stock
Catégorie	Circuits intégrés (ci) > Mémoire	La description	IC FLASH 8M PARALLELE 48TSOP
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

Mots-clés associés à AT49BV802A-70TU

Micrel / Microchip Technology AT49BV802A-70TU	Partie AT49BV802A-70TU	Prix AT49BV802A-70TU	Distributeur AT49BV802A-70TU
AT49BV802A-70TU technique	Action AT49BV802A-70TU	AT49BV802A-70TU Inventaire	AT49BV802A-70TU Fournisseur
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 <p>AT49BV512-90TC La description: IC FLASH 512K PARALLELE 32TSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 2000 disponible. Citation: RFQ</p>	 <p>AT49BV8192AT-11CI La description: IC FLASH 8M PARALLELE 48CBGA Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 500 disponible. Citation: RFQ</p>	 <p>AT49BV512-90CGC La description: AT49BV512-90CGC ATMEL QFN Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 500 disponible. Citation: RFQ</p>
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 <p>AT49BV8192A La description: AT49BV8192A ATMEL BGA Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1000 disponible. Citation: RFQ</p>	 <p>AT49BV8192A-12TC La description: AT49BV8192A-12TC ATMEL TSOP Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 10700 disponible. Citation: RFQ</p>	 <p>AT49BV640D-70CI La description: AT49BV640D-70CI ATMEL BGA Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1900 disponible. Citation: RFQ</p>
 <p>AT49BV6416CT-70TU La description: AT49BV6416CT-70TU ATMEL TSSOP48 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1300 disponible. Citation: RFQ</p>	 <p>AT49BV640S-70CU La description: IC FLASH 64M PARALLELE 64CBGA Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 11100 disponible. Citation: RFQ</p>	 <p>AT49BV8192A-90TI La description: IC FLASH 8M PARALLELE 40TSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 700 disponible. Citation: RFQ</p>
 <p>AT49BV802D-70TU La description: IC FLASH 8M PARALLELE 48TSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 8500 disponible. Citation: RFQ</p>	 <p>AT49BV642DT-70TU La description: IC FLASH 64M PARALLELE 48TSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 1900 disponible. Citation: RFQ</p>	 <p>AT49BV6416-70TI La description: IC FLASH 64M PARALLELE 48TSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>
 <p>AT49BV802A-70TI La description: IC FLASH 8M PARALLELE 48TSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>	 <p>AT49BV6416C-70CI-J La description: AT49BV6416C-70CI-J ATMEL BGA Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1200 disponible. Citation: RFQ</p>	 <p>AT49BV512-90JIC La description: IC FLASH 512K PARALLELE 32PLCC Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 8300 disponible. Citation: RFQ</p>
 <p>AT49BV8192AT La description: AT49BV8192AT ATMEL BGA Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1300 disponible. Citation: RFQ</p>	 <p>AT49BV640DT-CU La description: AT49BV640DT-CU ATMEL BGA Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1300 disponible. Citation: RFQ</p>	 <p>AT49BV802AT-70TU La description: IC FLASH 8M PARALLELE 48TSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 2200 disponible. Citation: RFQ</p>
 <p>AT49BV8192-12TI La description: AT49BV8192-12TI ATMEL TSOP Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 2000 disponible. Citation: RFQ</p>	 <p>AT49BV8192A-11CI La description: IC FLASH 8M PARALLELE 48CBGA Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 3000 disponible. Citation: RFQ</p>	 <p>AT49BV8192A-11TI La description: AT49BV8192A-11TI ATMEL TSOP-48 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 2200 disponible. Citation: RFQ</p>
 <p>AT49BV802DT-70TU La description: IC FLASH 8M PARALLELE 48TSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 1300 disponible. Citation: RFQ</p>	 <p>AT49BV512-90VC La description: IC FLASH 512K PARALLELE 32VSOP Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 600 disponible. Citation: RFQ</p>	 <p>AT49BV802D-70CU La description: IC FLASH 8M PARALLELE 48CBGA Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 2000 disponible. Citation: RFQ</p>
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