



ATA8510-GHQW

Fabricant Numéro d'article:	ATA8510-GHQW
Fabricant / marque	Microchip Technology
Partie de la description:	ISM RF RECEIVER
Feuilles de données:	
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
État du stock:	Nouvel original, stock 8800 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

ATA8510-GHQW 100% Nouveaux originaux 8800 en stock, Trouver ATA8510-GHQW Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez ATA8510-GHQW Micro Commercial Components (MCC) avec garantie. 100% de garantie de confiance. RFQ ATA8510-GHQW: Info@IC-Components.com

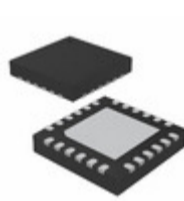
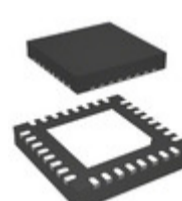












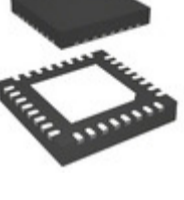


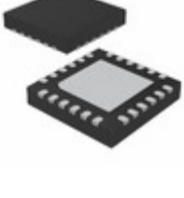
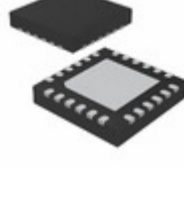
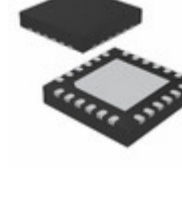
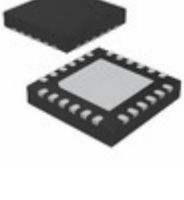



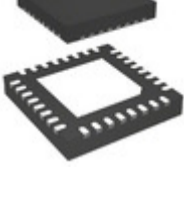


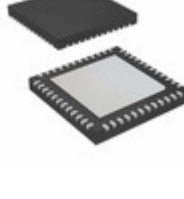


Les spécifications de ATA8510-GHQW

Numéro d'article	ATA8510-GHQW	Fabricant / marque	Microchip Technology
Séries	-	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Température de fonctionnement	-40°C ~ 85°C	Référence fabricant	ATA8510-GHQW
La description	ISM RF RECEIVER	Description élargie	- RF Receiver ISM 315MHz, 433MHz, 868MHz, 915MHz -125dBm PCB, Surface Mount 32-VQFN (5x5)
État RoHS	Digi-Reel®	La fréquence	315MHz, 433MHz, 868MHz, 915MHz
Sensibilité	-125dBm	Caractéristiques	-
Courant d'ondulation - Faible fréquence	General Purpose	Polarisation	32-VQFN Exposed Pad
Tension - Ventilation	32-VQFN (5x5)	style de la coque	1.9 V ~ 3.6 V
Plage d'entrée	SPI, UART	Logiciel	20kB Flash
Conditionnement de signal	-	type de bobine	ISM
connecteur d'antenne	10.5mA	Fréquence - Bas	PCB, Surface Mount
Autres noms	1611-ATA8510-GHQWDKR	Quantité en stock	8800 pcs Stock
Catégorie	RF / IF et RFID > Récepteurs RF	La description	ISM RF RECEIVER
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

Mots-clés associés à ATA8510-GHQW

Micro Commercial Components (MCC) ATA8510-GHQW	Partie ATA8510-GHQW	Prix ATA8510-GHQW	Distributeur ATA8510-GHQW
	ATA8510-GHQW technique	Action ATA8510-GHQW	ATA8510-GHQW Inventaire
ATA8510-GHQW Fournisseur	Commande en ligne ATA8510-GHQW	ATA8510-GHQW Enquête	Image ATA8510-GHQW
ATA8510-GHQW Image	ATA8510-GHQW pdf	Fiche technique ATA8510-GHQW	Fiche technique ATA8510-GHQW
ATA8510-GHQW pdf datasheet	Téléchargez la fiche technique ATA8510-GHQW	Micro Commercial Components (MCC) Fabricant	Micro Commercial Components (MCC) ATA8510-GHQW
Micro Commercial Components ATA8510-GHQW	MCC ATA8510-GHQW	Micro Commercial Co ATA8510-GHQW	Micro Commercial Components (MCC) ATA8510-GHQW

Vous pouvez également être intéressé par:

 <p>ATA8743-PXQW La description: MCU W/TRANSMITTER ASK/FSK 24QFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 6000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8510-GHQW La description: ISM RF RECEIVER Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 8800 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8205P6C-TKQY La description: ISM RF RECEIVER 868 MHZ Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ATA6870N La description: ATA6870N ATMEL QFN Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 31200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8743C La description: ATA8743C ATMEL QFN24 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8741C La description: ATA8741C ATMEL QFN24 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 400 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ATA8204P3C-TKQY La description: IC RCVR RF DATA CONTROL Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 1900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8515-GHQW La description: ISM RF RECEIVER Fabricants: Micro Commercial Components (MCC) En stock: Nouvel original, stock 7800 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8741 La description: ATA8741 ATMEL QFN24 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 2000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ATA8520D-GHQW La description: IC RF TXRX+MCU ISM<1GHZ 32-VQFN Fabricants: Micro Commercial Components (MCC) En stock: Nouvel original, stock 1900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8401-6AQY La description: ATA8401-6AQY ATMEL TSSOP10 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 13300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8742 La description: ATA8742 ATMEL QFN24 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ATAC-D(56583C-07) La description: ATAC-D(56583C-07) ATMEL BGA Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 400 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8404-6DQY La description: ATA8404-6DQY ATMEL TSSOP10 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 13300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8515-GHQW La description: ISM RF RECEIVER Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ATA6870-PLQW La description: IC BATT MANAGEMENT/MEASURE 48QFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8202C La description: ATA8202C ATMEL QFN24 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8741C-PXQW La description: EMBEDDED C INCL 315MHZ TX Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ATA8742-PXQW La description: MCU W/TRANSMITTER ASK/FSK 24QFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8741-PXQW La description: MCU W/TRANSMITTER ASK/FSK 24QFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8202C-PXQW La description: SWITCHABLE 433MHZ RX INDUSTRIAL Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 4300 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ATA6842P-WGQW La description: ATA6842P-WGQW ATMEL QFN Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA6870 La description: ATA6870 ATMEL QFN Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 1300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8402-6AQY La description: ATA8402-6AQY ATMEL TSSOP10 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 3100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ATA8520D-GHQW La description: IC RF TXRX+MCU ISM<1GHZ 32-VQFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 1900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8742C La description: ATA8742C ATMEL QFN24 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 800 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8403-6AQY La description: ATA8403-6AQY ATMEL TSSOP10 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>ATA6870N-PLPW La description: LHON BATTERY MANAGEMENT IC Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8201C La description: ATA8201C ATMEL QFN24 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>ATA8202-PXQW La description: ATA8202-PXQW ATMEL QFN24 Fabricants: Atmel (Microchip Technology) En stock: Nouvel original, stock 7800 disponible. Citation: <input type="text" value="RFQ"/></p>



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