




Micrel / Microchip Technology

## ATA6626C-PGQW-1

Număr parc:	ATA6626C-PGQW-1
Producator / Marca:	Micrel / Microchip Technology
Descrierea produsului	IC TXRX LIN BUS REG 20QFN
Foi de date:	<a href="#">PDF</a> ATA6626C-PGQW-1.pdf
Statutul RoHS	 Plăcuță fără plumb / Compliant cu RoHS
Barca din	Hong Kong
Calea de transport	DHL/Fedex/TNT/UPS/EMS

[CERERE DE OFERTĂ](#)

Imaginea poate fi reprezentată. Vedeți specificațiile pentru detalii despre produs.

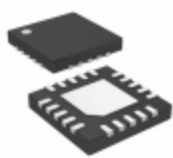
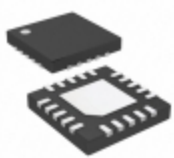


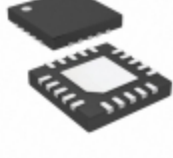
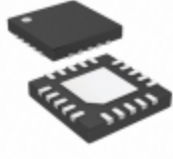
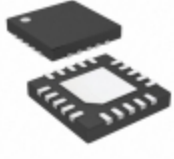
### Specificațiile ATA6626C-PGQW-1

NUMĂR PARC	ATA6626C-PGQW-1
PRODUCĂTOR	Micrel / Microchip Technology
DESCRIERE	IC TXRX LIN BUS REG 20QFN
CONDIȚII LIBERE DE STARE / STARE ROHS	Plăcuță fără plumb / Compliant cu RoHS
FIȘA CU DATE	<a href="#">PDF</a> ATA6626C-PGQW-1.pdf
PACHETUL DISPOZITIVULUI FURNIZOR	20-VQFN (5x5)
SERIE	*
AMBALARE	Cut Tape (CT)
PACHET / CAZ	20-VQFN Exposed Pad
ALTE NUME	1611-ATA6626C-PGQW-1CT
TIPUL DE MONTARE	Surface Mount
NIVELUL DE SENSIBILITATE LA UMIDITATE (MSL)	1 (Unlimited)
PRODUCĂTOR STANDARD TIMP DE PLUMB	14 Weeks
CONDIȚII DE STARE FĂRĂ PLUMB / STARE ROHS	Lead free / RoHS Compliant
DESCRIERE DETALIATA	20-VQFN (5x5)

### Etichete asemănătoare

Micrel / Microchip Technology ATA6626C-PGQW-1	Distribuitor ATA6626C-PGQW-1	Furnizor ATA6626C-PGQW-1
Pret ATA6626C-PGQW-1	Poze ATA6626C-PGQW-1	Imagine ATA6626C-PGQW-1
Fisa de date PDF ATA6626C-PGQW-1	Fișă de date pentru descărcare ATA6626C-PGQW-1	Fisa de date ATA6626C-PGQW-1
Stocul ATA6626C-PGQW-1	Cumpărați ATA6626C-PGQW-1	Cumpără Micrel / Microchip Technology ATA6626C-PGQW-1
Micrel / Microchip Technology ATA6626C-PGQW-1	Furnizor Micrel / Microchip Technology	Distribuitor Micrel / Microchip Technology
Micrel / Microchip Technology ATA6626C-PGQW-1	Microchip Technology ATA6626C-PGQW-1	Roving Networks / Microchip Technology ATA6626C-PGQW-1

### produse asemanatoare

 <p><b>ATA6628-GLQW</b>          Producători: Micrel / Microchip Technology          Descriere: IC TXRX LIN SBC BUS 3.3V 20QFN          In stoc: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>ATA6628-PGPW</b>          Producători: Micrel / Microchip Technology          Descriere: IC TXRX 1/1 LIN W/VOLT REG 20QFN          In stoc: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>ATA6626C-PGQW-1</b>          Producători: Microchip Technology          Descriere: IC TXRX LIN BUS REG 20QFN          In stoc: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>ATA6626-EK</b>          Producători: Micrel / Microchip Technology          Descriere: BOARD DEMO LIN SBC FOR ATA6626          In stoc: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>ATA6628-EK</b>          Producători: Micrel / Microchip Technology          Descriere: BOARD DEV LIN SBC ATA6628          In stoc: 3 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ATA6626-PGPW</b>          Producători: Micrel / Microchip Technology          Descriere: IC TXRX LIN W/REG WDT 20QFN          In stoc: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>ATA6628-GLQW</b>          Producători: Microchip Technology          Descriere: IC TXRX LIN SBC BUS 3.3V 20QFN          In stoc: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>ATA6626C-PGQW</b>          Producători: Micrel / Microchip Technology          Descriere: IC TXRX LIN W/REG WDT 20QFN          In stoc: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>ATA6626C-PGPW</b>          Producători: Micrel / Microchip Technology          Descriere: IC TXRX LIN W/REG WDT 20QFN          In stoc: 490 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ATA6625C-TAQY</b>          Producători: Micrel / Microchip Technology          Descriere: IC TXRX LIN W/VOLT REG 8SO          In stoc: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>ATA6628-PGQW</b>          Producători: Micrel / Microchip Technology          Descriere: IC TXRX LIN 20QFN          In stoc: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>ATA6626-PGQW</b>          Producători: Micrel / Microchip Technology          Descriere: IC TXRX LIN W/REG WDT 20QFN          In stoc: Out stock</p> <p><a href="#">RFQ</a></p>

