



ATA5577M3331C-DBB

Varenummer: **ATA5577M3331C-DBB**
 Produkt beskrivelse: IC IDIC R/W RFID BUMP SWAN WAFER
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark:

Producent / Mærke: Micrel / Microchip Technology
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

SEND FORESPØRGSEL >

Billedet kan være representation.
 Se specifikationer for produktoplysninger.

Produktoplysninger

Varenummer	ATA5577M3331C-DBB	Fabrikant	Micrel / Microchip Technology
Beskrivelse	IC IDIC R/W RFID BUMP SWAN WAFER	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad			
Skrivbar hukommelse	363b (User)	Teknologi	Passive
Stil	Encapsulated	standarder	ISO 11784, ISO 11785
Størrelse / Dimension	1.36mm x 1.00mm x 0.16mm	Serie	-
Driftstemperatur	-40°C ~ 85°C	Fugtfølsomhedsniveau (MSL)	1 (Unlimited)
Hukommelsestype	Read/Write	Fabrikantens standard ledetid	14 Weeks
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Frekvens	100kHz ~ 150kHz
Detaljeret beskrivelse	RFID Tag Read/Write 363b (User) Memory 100kHz ~ 150kHz ISO 11784, ISO 11785 Encapsulated		

Relaterede produkter

 ATA5721C-PLQW producenter: Micrel / Microchip Technology Beskrivelse: RF DATA CONTROL RX Hent: ATA5721C-PLQW.pdf	RFQ	 ATA5577M3330C-DBQ producenter: Micrel / Microchip Technology Beskrivelse: IC IDIC R/W RFID 150KHZ Hent: ATA5577M3330C-DBQ.pdf	RFQ
 ATA5577M3330C-DBB producenter: Micrel / Microchip Technology Beskrivelse: IC RFID 125KHZ R/W 330PF BUMP Hent: ATA5577M3330C-DBB.pdf	RFQ	 ATA5577M3330C-DBB producenter: Microchip Technology Beskrivelse: IC RFID 125KHZ R/W 330PF BUMP Hent: ATA5577M3330C-DBB.pdf	RFQ
 ATA5577M233SC-DBQ producenter: Micrel / Microchip Technology Beskrivelse: IC IDIC R/W RFID 330BIT Hent: ATA5577M233SC-DBQ.pdf	RFQ	 ATA5577M3330C-DBN producenter: Micrel / Microchip Technology Beskrivelse: IC IDIC R/W RFID 150KHZ DIE Hent: ATA5577M3330C-DBN.pdf	RFQ
 ATA5580M256-TSMW producenter: Micrel / Microchip Technology Beskrivelse: AUTO AES IMMOBILIZER TRANSPONDER Hent: ATA5580M256-TSMW.pdf	RFQ	 ATA5580M264-TSMW producenter: Micrel / Microchip Technology Beskrivelse: AUTO AES IMMOBILIZER TRANSPONDER Hent: ATA5580M264-TSMW.pdf	RFQ
 ATA5577M3330C-DBB producenter: Micrel / Microchip Technology Beskrivelse: IC IDIC R/W RFID BUMP SWAN WAFER Hent: ATA5577M3330C-DBB.pdf	RFQ	 ATA5702F1000M-WDQW producenter: Micrel / Microchip Technology Beskrivelse: IC CTLR/XMITTER 32VQFN Hent: ATA5702F1000M-WDQW.pdf	RFQ
 ATA5580M156-TSMW producenter: Micrel / Microchip Technology Beskrivelse: AUTO AES IMMOBILIZER TRANSPONDER Hent: ATA5580M156-TSMW.pdf	RFQ	 ATA5580M132-TSMW producenter: Micrel / Microchip Technology Beskrivelse: IC AES IMMOBILIZER TRANSPONDER Hent: ATA5580M132-TSMW.pdf	RFQ

Relaterede tags

- Micrel / Microchip Technology ATA5577M3331C-DBB
- ATA5577M3331C-DBB Pris
- ATA5577M3331C-DBB PDF-datablad
- ATA5577M3331C-DBB Lager
- Micrel / Microchip Technology ATA5577M3331C-DBB
- Micrel / Microchip Technology ATA5577M3331C-DBB
- ATA5577M3331C-DBB-distributør
- ATA5577M3331C-DBB-billeder
- ATA5577M3331C-DBB Download datablad
- Køb ATA5577M3331C-DBB
- Micrel / Microchip Technology Leverandør
- Microchip Technology ATA5577M3331C-DBB
- ATA5577M3331C-DBB leverandør
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- Roving Networks / Microchip Technology ATA5577M3331C-DBB