








	<p><b>Hersteller-Teilenummer:</b> <a href="#">ATA5577M2250-DBN</a></p>
	<p><b>Hersteller / Marke:</b> <a href="#">Micrel / Microchip Technology</a></p>
	<p><b>Teil der Beschreibung:</b> IC IDIC RFID R/W 250PF DIE</p>
	<p><b>Datenblätter:</b>  <a href="#">ATA5577M2250-DBN.pdf</a></p>
<p>Image may be representation. See specs for product details.</p>	<p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p>
	<p><b>Lagerzustand:</b> New original, 2583 pcs Stock Available.</p>
	<p><b>Liefern von:</b> Hong Kong</p>
	<p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>

**Spezifikationen**

Artikelnummer	<a href="#">ATA5577M2250-DBN</a>
Hersteller	<a href="#">Micrel / Microchip Technology</a>
Beschreibung	IC IDIC RFID R/W 250PF DIE
Kategorie	<a href="#">RF / IF und RFID &gt; RFID, RF-Zugang, Monitoring-ICS</a>
Teilstatus	2583 pcs Stock
Serie	-
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	<a href="mailto:Info@YIC-Electronics.com">Info@YIC-Electronics.com</a>

Sie können auch interessiert

<p>sein:</p>  <p><b>ATA5577M2250-DBB</b> Microchip Technology IC IDIC RFID R/W 250PF DIE</p>	 <p><b>ATA5577M1330C-UFQW</b> Microchip Technology 125 KHZ IDIC (363BIT,R/W,330PF)</p>	 <p><b>ATA5577M2250C-DBN</b> Microchip Technology IC RFID R/W BUMP WAFER</p>	 <p><b>ATA5577M2330-DBN</b> Microchip Technology IC IDIC RFID R/W 330PF DIE</p>
 <p><b>ATA5577M1330C-PPMY</b> Microchip Technology IC ID R/W TRANSPONDER PLASTIC</p>	 <p><b>ATA5577M1330C-UFPW</b> Microchip Technology IC ID R/W TRANSPONDER</p>	 <p><b>ATA5577M2330C-DBB</b> Microchip Technology IC RFID R/W BUMP SAWN WAFER</p>	 <p><b>ATA5577M2250C-DBB</b> Microchip Technology IC RFID R/W BUMP SAWN WAFER</p>

**ATA5577M2250-DBN Zugehöriges**

Mehr

**Schlüsselwort**

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<a href="#">ATA5577M2250-DBN Electronic</a>	<a href="#">ATA5577M2250-DBN</a>	<a href="#">ATA5577M2250-DBN-Komponenten</a>	<a href="#">ATA5577M2250-DBN-Verteiler</a>	<a href="#">ATA5577M2250-DBN-Bild</a>	<a href="#">ATA5577M2250-DBN-Teil</a>
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