




Micrel / Microchip Technology

**ATA5577M2250-DBN**

Part Number:	ATA5577M2250-DBN
Manufacturer/Brand:	Micrel / Microchip Technology
Product description:	IC IDIC RFID R/W 250PF DIE
Datasheets:	<a href="#">ATA5577M2250-DBN.pdf</a>
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS


[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.









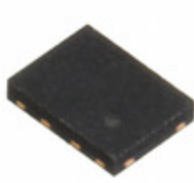



## Specifications of ATA5577M2250-DBN

PART NUMBER	ATA5577M2250-DBN
MANUFACTURER	Micrel / Microchip Technology
DESCRIPTION	IC IDIC RFID R/W 250PF DIE
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">ATA5577M2250-DBN.pdf</a>
VOLTAGE - SUPPLY	3.6V
TYPE	RFID Transponder
SUPPLIER DEVICE PACKAGE	Die
STANDARDS	ISO 11784, ISO 11785
SERIES	ATA5577
PACKAGE / CASE	Die
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	-
FREQUENCY	100kHz ~ 150kHz
DETAILED DESCRIPTION	RFID Transponder IC 100kHz ~ 150kHz ISO 11784, ISO 11785 3.6V Die

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 <p><b>ATA5577M2330-DBN</b> Manufacturers: Micrel / Microchip Technology Description: IC IDIC RFID R/W 330PF DIE In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>ATA5577M2330C-DBN</b> Manufacturers: Micrel / Microchip Technology Description: IC RFID R/W BUMP WAFER In stock: Out stock</p> <p><a href="#">RFQ</a></p>
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