

	ATA5577M1330C-PP Hersteller-Teilenummer: ATA5577M1330C-PP Hersteller / Marke: Micrel / Microchip Technology Teil der Beschreibung: IC ID R/W TRANSPONDER PLASTIC Datenblätter: ATA5577M1330C-PP.pdf RoHs Status: Bleifrei / RoHS-konform Lagerzustand: New original, 2655 pcs Stock Available. Liefern von: Hong Kong Versandweg: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Spezifikationen

Teilenummer	ATA5577M1330C-PP
Hersteller	Micrel / Microchip Technology
Beschreibung	IC ID R/W TRANSPONDER PLASTIC
Kategorie	RF / IF und RFID > RFID-Transponder, Tags
Teilstatus	2655 pcs Stock
Schreibbarer Speicher	363b (User)
Technologie	Passive
Stil	Encapsulated
Standards	ISO 11784, ISO 11785
Größe / Dimension	11.90mm x 5.70mm x 3.00mm
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Speichertyp	Read/Write
Frequenz	125kHz

Sie können auch interessiert

ATA5577M1330C-PPMY Microchip Technology IC ID R/W TRANSPONDER PLASTIC	ATA5577M1330C-UFPW Microchip Technology IC ID R/W TRANSPONDER	ATA5577M133SC-DOB Microchip Technology IC RFID 125KHZ R/W 330PF BUMP	ATA5577M1330C-UFQW Microchip Technology 125 KHZ IDIC (363BIT,R/W,330PF)
ATA5577M1330-PAE Microchip Technology IC IDIC RFID R/W 134KHZ	ATA5577M1330C-PPMY Microchip Technology IC ID R/W TRANSPONDER PLASTIC	ATA5577M1330-DDT Microchip Technology IC IDIC LF RFID IDIC 330BIT	ATA5577M1330C-PAE Microchip Technology IC RFID R/W 125KHZ NOA3 MICROMOD

ATA5577M1330C-PP Zugehöriges

Mehr

Schlüsselwort

ATA5577M1330C-PP	Micrel / Microchip Technology	ATA5577M1330C-PP Datenblatt	ATA5577M1330C-PP-Datenblätter	ATA5577M1330C-PP PDF	Micrel / Microchip Technology
ATA5577M1330C-PP Electronic	ATA5577M1330C-PP-Komponenten	ATA5577M1330C-PP-Verteiler	ATA5577M1330C-PP-Bild	ATA5577M1330C-PP-Teil	ATA5577M1330C-PP
ATA5577M1330C-PP Preis	ATA5577M1330C-PP Hersteller	ATA5577M1330C-PP Bild	ATA5577M1330C-PP Aktie	ATA5577M1330C-PP Inventar	ATA5577M1330C-PP
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