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Specifications	
Part Number	ATA5577M1330C-UFQW
Manufacturer	Micrel / Microchip Technology
Description	125 KHZ IDIC (363BIT,R/W,330PF)
Category	RF/IF and RFID > RFID Transponders, Tags
Part Status	2593 pcs Stock
Writable Memory	363b (User)
Technology	Passive
Style	Encapsulated
Standards	ISO 11784, ISO 11785
Size / Dimension	11.90mm x 5.70mm x 3.00mm
Series	-
Operating Temperature	-40°C ~ 85°C
Memory Type	Read/Write
Frequency	100kHz ~ 150kHz

You May Be Also Be interested

In: ATA5577M2250-DBN Microchip Technology IC IDIC RFID R/W 250PF DIE	ATA5577M2250C-DBB Microchip Technology IC RFID R/W BUMP SAWN WAFER	ATA5577M1330C-PPMY Microchip Technology IC ID R/W TRANSPONDER PLASTIC	ATA5577M2250C-DBN Microchip Technology IC RFID R/W BUMP WAFER
ATA5577M1330C-PP Microchip Technology IC ID R/W TRANSPONDER PLASTIC	ATA5577M133SC-DDB Microchip Technology IC RFID 125KHZ R/W 330PF BUMP	ATA5577M1330C-PAE Microchip Technology IC RFID R/W 125KHZ NOA3 MICROMOD	ATA5577M1330C-PPMY Microchip Technology IC ID R/W TRANSPONDER PLASTIC

ATA5577M1330C-UFQW Related keyword					More
ATA5577M1330C-UFQW Micrel / Microchip Technology	ATA5577M1330C-UFQW Data Sheet	ATA5577M1330C-UFQW Datasheets	ATA5577M1330C-UFQW PDF	Micrel / Microchip Technology ATA5577M1330C-UFQW	
ATA5577M1330C-UFQW Electronic	ATA5577M1330C-UFQW Components	ATA5577M1330C-UFQW Distributor	ATA5577M1330C-UFQW Image	ATA5577M1330C-UFQW Part	
ATA5577M1330C-UFQW Price	ATA5577M1330C-UFQW Manufacturer	ATA5577M1330C-UFQW Picture	ATA5577M1330C-UFQW Stock	ATA5577M1330C-UFQW Inventory	
ATA5577M1330C-UFQW New	ATA5577M1330C-UFQW Original	ATA5577M1330C-UFQW Warranted	ATA5577M1330C-UFQW RFQ	ATA5577M1330C-UFQW Order Online	