





Micrel / Microchip Technology

AT88SC1616CRF-MY1


Part Number:	AT88SC1616CRF-MY1
Manufacturer/Brand:	Micrel / Microchip Technology
Product description:	IC EEPROM 16KBIT 13MHZ TAG
Datasheets:	 AT88SC1616CRF-MY1.pdf
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS



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Image may be representation. See specifications for product details.











Specifications of AT88SC1616CRF-MY1

PART NUMBER	AT88SC1616CRF-MY1
MANUFACTURER	Micrel / Microchip Technology
DESCRIPTION	IC EEPROM 16KBIT 13MHZ TAG
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 AT88SC1616CRF-MY1.pdf
WRITABLE MEMORY	16kb (User)
TECHNOLOGY	Passive
STYLE	Inlay
STANDARDS	ISO 14443
SIZE / DIMENSION	12.58mm x 12.58mm x 0.90mm
SERIES	CryptoMemory®, CryptoRF®
OTHER NAMES	AT88SC1616CRF-MY1-ND AT88SC1616CRF-MY1TR
OPERATING TEMPERATURE	-25°C ~ 85°C
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MEMORY TYPE	Read/Write
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FREQUENCY	13.56MHz
DETAILED DESCRIPTION	RFID Tag Read/Write 16kb (User) Memory 13.56MHz ISO 14443 Inlay

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 <p>AT88SC1616C-SH-T Manufacturers: Micrel / Microchip Technology Description: IC EEPROM 16K I2C 5MHZ 8SOIC In stock: Out stock</p> <p>RFQ</p>	 <p>AT88SC25616C-PU Manufacturers: Micrel / Microchip Technology Description: IC EEPROM 256K I2C 5MHZ 8DIP In stock: Out stock</p> <p>RFQ</p>
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