



AT88SC1616CRF-MY1

Varenummer: **AT88SC1616CRF-MY1**
 Produkt beskrivelse: IC EEPROM 16KBIT 13MHZ TAG
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark: AT88SC1616CRF-MY1.pdf

Producent / Mærke: Micrel / Microchip Technology
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

SEND FORESPØRGSEL >

Billedet kan være representation.
 Se specifikationer for produktoplysninger.

Produktoplysninger

Varenummer	AT88SC1616CRF-MY1	Fabrikant	Micrel / Microchip Technology
Beskrivelse	IC EEPROM 16KBIT 13MHZ TAG	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	AT88SC1616CRF-MY1.pdf		
Skrivbar hukommelse	16kb (User)	Teknologi	Passive
Stil	Inlay	standarder	ISO 14443
Størrelse / Dimension	12.58mm x 12.58mm x 0.90mm	Serie	CryptoMemory®, CryptoRF®
Andre navne	AT88SC1616CRF-MY1-ND AT88SC1616CRF-MY1TR	Driftstemperatur	-25°C ~ 85°C
Fugtfølsomhedsniveau (MSL)	1 (Unlimited)	Hukommelsestype	Read/Write
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Frekvens	13.56MHz
Detaljeret beskrivelse	RFID Tag Read/Write 16kb (User) Memory 13.56MHz ISO 14443 Inlay		

Relaterede produkter

<p>AT88SC25616C-MJ producenter: Micrel / Microchip Technology Beskrivelse: IC EEPROM 256K I2C 5MHZ M2 J Hent: AT88SC25616C-MJ.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>AT88SC25616C-CI producenter: Micrel / Microchip Technology Beskrivelse: IC EEPROM 256K I2C 5MHZ 8LAP Hent: AT88SC25616C-CI.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>AT88SC1616CRF-MX1 producenter: Micrel / Microchip Technology Beskrivelse: IC EEPROM 16KBIT 13MHZ TAG Hent: AT88SC1616CRF-MX1.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>AT88SC25616C-DK producenter: Micrel / Microchip Technology Beskrivelse: KIT DEV CRYPTOMEMORY SMARTCARD Hent: AT88SC25616C-DK.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>AT88SC1616C-SH producenter: Micrel / Microchip Technology Beskrivelse: IC EEPROM 16K I2C 5MHZ 8SOIC Hent: AT88SC1616C-SH.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>AT88SC25616C-MJTG producenter: Micrel / Microchip Technology Beskrivelse: IC EEPROM 256K I2C 5MHZ M2 J Hent: AT88SC25616C-MJTG.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>AT88SC1616C-SU producenter: Micrel / Microchip Technology Beskrivelse: IC EEPROM 16K I2C 5MHZ 8SOIC Hent: AT88SC1616C-SU.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>AT88SC25616C-PU producenter: Micrel / Microchip Technology Beskrivelse: IC EEPROM 256K I2C 5MHZ 8DIP Hent: AT88SC25616C-PU.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>AT88SC1616CRF-MR1 producenter: Micrel / Microchip Technology Beskrivelse: IC EEPROM 16KBIT 13MHZ M5R Hent: AT88SC1616CRF-MR1.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>AT88SC1616CRF-MVB1G producenter: Micrel / Microchip Technology Beskrivelse: CRYPTOMEMORY 16KBIT 16ZONE MVB Hent: AT88SC1616CRF-MVB1G.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>AT88SC25616C-SU producenter: Micrel / Microchip Technology Beskrivelse: IC EEPROM 256K I2C 5MHZ 8SOIC Hent: AT88SC25616C-SU.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>AT88SC1616C-SH-T producenter: Micrel / Microchip Technology Beskrivelse: IC EEPROM 16K I2C 5MHZ 8SOIC Hent: AT88SC1616C-SH-T.pdf</p> <p><input type="button" value="RFQ"/></p>

Relaterede tags

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