




ATMEGA128RFA1-ZUR00

Artikelnummer:	ATMEGA128RFA1-ZUR00
Tillverkare / Brand:	Micro Commercial Components (MCC)
Produktbeskrivning	IC RF TXRX+MCU 802.15.4 64-VFQFN
Datablad:	
RoHS status	 Blyfri / Överensstämmer med RoHS
Skicka från	Hong Kong
Leveransväg	DHL/Fedex/TNT/UPS/EMS

[OFFERTFÖRFRÅGAN](#)

Bilden kan vara representation. Se specifikationer för produktinformation.

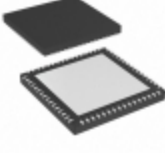
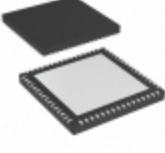

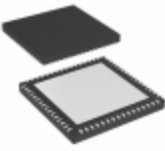
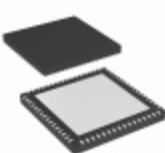

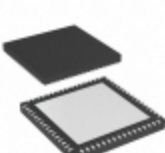
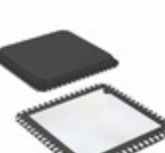


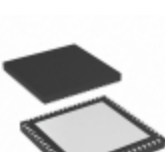
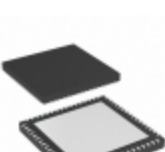
Specifikationer för ATMEGA128RFA1-ZUR00

ARTIKELNUMMER	ATMEGA128RFA1-ZUR00
TILLVERKARE	Microchip Technology
BESKRIVNING	IC RF TXRX+MCU 802.15.4 64-VFQFN
LEDNINGSFRI STATUS / ROHS-STATUS	Blyfri / Överensstämmer med RoHS
DATABLAD	
SKRIVBART MINNE	8mA ~ 14.5mA
SPÄNNING - UTGÅNG	3.5dBm
SPÄNNING - INGÅNG (MIN)	I ² C, JTAG, SPI, USART
TYP	TxRx + MCU
PROGRAMVARA	128kB Flash, 4kB EEPROM, 16kB SRAM
SIGNALKONDITIONERING	2Mbps
SHELL STYLE	1.8 V ~ 3.6 V
SERIER	-
KÄNSLIGHET	-100dBm
ROHS-STATUS	Digi-Reel®
POLARISERING	64-VFQFN Exposed Pad
ANDRA NAMN	1611-ATMEGA128RFA1-ZUR00DKR
DRIFTSTEMPERATUR	-40°C ~ 85°C
FUKTKÄNSLIGHETSNIVÅ (MSL)	1 (Unlimited)
MODULATION	802.15.4
MASTER FCLK	6LoWPAN, Zigbee®
TILLVERKARENS NORMALA LEDTID	19 Weeks
TILLVERKARENS VARUNUMMER	ATMEGA128RFA1-ZUR00
GPIO	0-QPSK
FREKVENS	2.4GHz
UTVIDGAD BESKRIVNING	IC RF TxRx + MCU 802.15.4 6LoWPAN, Zigbee® 2.4GHz 64-VFQFN Exposed Pad
BESKRIVNING	IC RF TXRX+MCU 802.15.4 64-VFQFN
STRÖM - SÄNDNING	38
ANTENNANSLUTNING	12mA ~ 12.5mA

Relaterade etiketter

Micro Commercial Components (MCC) ATMEGA128RFA1-ZUR00	ATMEGA128RFA1-ZUR00-distributör	ATMEGA128RFA1-ZUR00-leverantör
ATMEGA128RFA1-ZUR00-pris	ATMEGA128RFA1-ZUR00-bilder	ATMEGA128RFA1-ZUR00-bild
ATMEGA128RFA1-ZUR00 PDF-datablad	ATMEGA128RFA1-ZUR00 Ladda ner datablad	ATMEGA128RFA1-ZUR00-datablad
ATMEGA128RFA1-ZUR00 lager	Köp ATMEGA128RFA1-ZUR00	Köp Micro Commercial Components (MCC) ATMEGA128RFA1-ZUR00
Micro Commercial Components (MCC) ATMEGA128RFA1-ZUR00	Micro Commercial Components (MCC)-leverantör	Micro Commercial Components (MCC)-distributör
Micro Commercial Components (MCC) ATMEGA128RFA1-ZUR00	Micro Commercial Components ATMEGA128RFA1-ZUR00	MCC ATMEGA128RFA1-ZUR00
Micro Commercial Co ATMEGA128RFA1-ZUR00	Micro Commercial Components (MCC) ATMEGA128RFA1-ZUR00	

Relaterade produkter

 <p>ATMEGA128RFR2-ZFR tillverkare: Micrel / Microchip Technology Beskrivning: IC RF TXRX+MCU 802.15.4 64-VFQFN I lager: Out stock</p> <p>RFQ</p>	 <p>ATMEGA128RFA1-ZUR00 tillverkare: Micrel / Microchip Technology Beskrivning: IC RF TXRX+MCU 802.15.4 64-VFQFN I lager: Out stock</p> <p>RFQ</p>
 <p>ATMEGA128RFR2-ZUR tillverkare: Microchip Technology Beskrivning: IC RF TXRX+MCU 802.15.4 64-VFQFN I lager: 852 pcs</p> <p>RFQ</p>	 <p>ATMEGA128RFA1-ZFR tillverkare: Micrel / Microchip Technology Beskrivning: IC RF TXRX+MCU 802.15.4 64-VFQFN I lager: Out stock</p> <p>RFQ</p>
 <p>ATMEGA128RFR2-ZUR tillverkare: Micrel / Microchip Technology Beskrivning: IC RF TXRX+MCU 802.15.4 64-VFQFN I lager: Out stock</p> <p>RFQ</p>	 <p>ATMEGA128RFR2-ZFR tillverkare: Microchip Technology Beskrivning: IC RF TXRX+MCU 802.15.4 64-VFQFN I lager: Out stock</p> <p>RFQ</p>
 <p>ATMEGA128RFR2-ZU tillverkare: Micrel / Microchip Technology Beskrivning: IC RF TXRX+MCU 802.15.4 64-VFQFN I lager: 250 pcs</p> <p>RFQ</p>	 <p>ATMEGA128RFA1-ZU tillverkare: Micrel / Microchip Technology Beskrivning: IC RF TXRX+MCU 802.15.4 64-VFQFN I lager: Out stock</p> <p>RFQ</p>
 <p>ATMEGA128RFA1-ZUR tillverkare: Micrel / Microchip Technology Beskrivning: IC RF TXRX+MCU 802.15.4 64-VFQFN I lager: Out stock</p> <p>RFQ</p>	 <p>ATMEGA128RFA1-ZUR tillverkare: Microchip Technology Beskrivning: IC RF TXRX+MCU 802.15.4 64-VFQFN I lager: Out stock</p> <p>RFQ</p>
 <p>ATMEGA128RFA1-ZU00 tillverkare: Micrel / Microchip Technology Beskrivning: IC RF TXRX+MCU 802.15.4 64-VFQFN I lager: 61 pcs</p> <p>RFQ</p>	 <p>ATMEGA128RFR2-ZF tillverkare: Micrel / Microchip Technology Beskrivning: IC RF TXRX+MCU 802.15.4 64-VFQFN I lager: Out stock</p> <p>RFQ</p>