


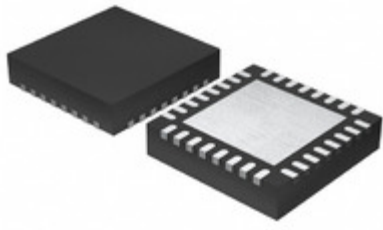
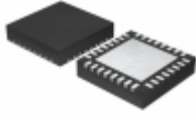


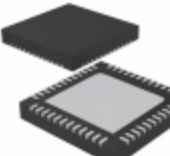
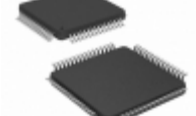

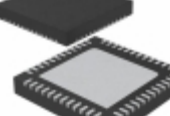
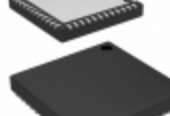
	<p>ATSAMR30E18A-MUT</p>
	<p>Manufacturer Part Number: ATSAMR30E18A-MUT</p> <p>Manufacturer/Brand: Micrel / Microchip Technology</p> <p>Part of Description: 32 PIN SIP 256K MCU SUB-GHZ RADI</p> <p>Datasheets:  1.ATSAMR30E18A-MUT.pdf  2.ATSAMR30E18A-MUT.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	ATSAMR30E18A-MUT
Manufacturer	Micrel / Microchip Technology
Description	32 PIN SIP 256K MCU SUB-GHZ RADI
Category	RF/IF and RFID > RF Transceiver ICs
Part Status	Require For Quote & Check Stock
Voltage - Supply	1.8 V ~ 3.6 V
Type	TxRx + MCU
Series	-
Serial Interfaces	I ² C, SPI
Sensitivity	-110dBm
RF Family/Standard	802.15.4
Protocol	-
Power - Output	11dBm
Packaging	Cut Tape (CT)
Package / Case	32-VFQFN Exposed Pad
Other Names	ATSAMR30E18A-MUTCT
Operating Temperature	-40°C ~ 85°C
Moisture Sensitivity Level (MSL)	3 (168 Hours)
Modulation	BPSK, O-QPSK
Memory Size	256kB Flash, 40kB SRAM
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
GPIO	16
Frequency	700MHz, 800MHz, 900MHz
Detailed Description	IC RF TxRx + MCU 802.15.4 700MHz, 800MHz, 900MHz
Data Rate (Max)	1Mbps
Current - Transmitting	26.5mA
Current - Receiving	9.2mA

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<p>In:</p>  <p>ATSAMR30E18A-MU Micrel / Microchip Technology 32 PIN SIP 256K MCU + 802.15.4 S</p>	 <p>ATSAMR30-XPRO Micrel / Microchip Technology XPLAINED PRO KIT FOR SAM R30 DEV</p>	 <p>ATSAMS70J19A-ANT Microchip Technology IC MCU 32BIT 512KB FLASH 64LQFP</p>	 <p>ATSAMR21G18A-MUT Microchip Technology IC RF TXRX+MCU ISM>1GHZ 48-VFQFN</p>
 <p>ATSAMS70J19A-AN Microchip Technology IC MCU 32BIT 512KB FLASH 64LQFP</p>	 <p>ATSAMR21ZLL-EK Microchip Technology SAMR21 ZIGBEE LIGHT LINK EVALKIT</p>	 <p>ATSAMR21G18A-MUTA6 Microchip Technology SAMR21 48PIN 256K 85C T&R MAC AD</p>	 <p>ATSAMR30G18A-MU Micrel / Microchip Technology 48 PIN SIP 256K MCU + 802.15.4 S</p>

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