
	<h2 style="color: #C00000;">ATSAMD20G16B-MUT</h2>	
	Manufacturer Part Number:	ATSAMD20G16B-MUT
	Manufacturer/Brand:	Micrel / Microchip Technology
	Part of Description:	48QFN IND TEMP, GREEN,1.6-3.6V,4
	Datasheets:	1.ATSAMD20G16B-MUT.pdf 2.ATSAMD20G16B-MUT.pdf 3.ATSAMD20G16B-MUT.pdf
RoHs Status:	New original, Stock Available.	
Stock Condition:	New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

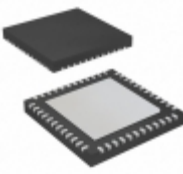
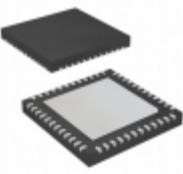


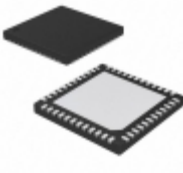


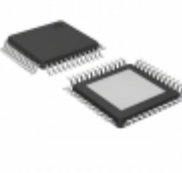
Specifications

Part Number	ATSAMD20G16B-MUT
Manufacturer	Micrel / Microchip Technology
Description	48QFN IND TEMP, GREEN,1.6-3.6V,4
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Voltage - Supply (Vcc/Vdd)	1.62 V ~ 3.6 V
Supplier Device Package	48-VQFN (7x7)
Speed	48MHz
Series	SAM D20G
RAM Size	8K x 8
Program Memory Type	FLASH
Program Memory Size	64KB (64K x 8)
Peripherals	Brown-out Detect/Reset, POR, WDT
Packaging	Tape & Reel (TR)
Package / Case	48-VFQFN Exposed Pad
Other Names	ATSAMD20G16B-MUTTR
Oscillator Type	Internal
Operating Temperature	-40°C ~ 85°C (TA)
Number of I/O	38
Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	24 Weeks
EEPROM Size	-
Detailed Description	ARM® Cortex®-M0+ SAM D20G Microcontroller IC 32-
Data Converters	A/D 14x12b, D/A 1x10b
Core Size	32-Bit
Core Processor	ARM® Cortex®-M0+
Connectivity	I²C, SPI, UART/USART

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 <p>ATSAMD20G17A-MN Microchip Technology IC MCU 32BIT 128KB FLASH 48QFN</p>	 <p>ATSAMD20G17A-AUT Microchip Technology IC MCU 32BIT 128KB FLASH 48TQFP</p>	 <p>ATSAMD20G17A-ANT Microchip Technology IC MCU 32BIT 128KB FLASH 48TQFP</p>	 <p>ATSAMD20G16B-AUT Micrel / Microchip Technology 48TQFP IND TEMP, GREEN,1.6-3.6V,</p>

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ATSAMD20G16B-MUT Electronic	ATSAMD20G16B-MUT Components	ATSAMD20G16B-MUT Distributor	ATSAMD20G16B-MUT Image	ATSAMD20G16B-MUT Part
ATSAMD20G16B-MUT Price	ATSAMD20G16B-MUT Manufacturer	ATSAMD20G16B-MUT Picture	ATSAMD20G16B-MUT Stock	ATSAMD20G16B-MUT Inventory
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