






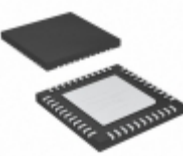
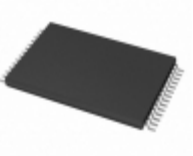


	Manufacturer Part Number: ATMEGA16HVA-4CKUR
	Manufacturer/Brand: Micrel / Microchip Technology
	Part of Description: IC MCU 8BIT 16KB FLASH 36LGA
	Datasheets:  ATMEGA16HVA-4CKUR.pdf
RoHS Status:  Lead free / RoHS	Stock Condition: Compliant New original, Stock Available.
Ship From: Hong Kong	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	ATMEGA16HVA-4CKUR
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 16KB FLASH 36LGA
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	AVR® ATmega
Operating Temperature	-20°C ~ 85°C (TA)
Package / Case	36-LFLGA
Supplier Device Package	36-LGA (6.5x3.5)
Peripherals	Brown-out Detect/Reset, POR, PWM, WDT
Core Processor	AVR
Speed	4MHz
Number of I/O	7
EEPROM Size	256 x 8
RAM Size	512 x 8
Core Size	8-Bit
Connectivity	SPI
Program Memory Size	16KB (8K x 16)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	1.8 V ~ 9 V
Data Converters	A/D 5x12b
Oscillator Type	Internal
Packaging	Tape & Reel (TR)

ATMEGA16HVA-4CKUR is New Original in Stock, Search ATMEGA16HVA-4CKUR Datasheets, PDF, Inventory at Y-IC.com Online, Order ATMEGA16HVA-4CKUR Micrel / Microchip Technology with warrantied and confidence. RFQ ATMEGA16HVA-4CKUR : Info@Y-IC.com

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| ⊣ APT2X30D100J | ⊛ AUR9801DGDR | D B39380K9358M100 | ⇒ C2012CH2E152K085AA | ⇒ CHL8214-01CRT |
| ⊛ CM3002-18SA | ⊣ DFA150AA160 | ⊛ DMN2300UFB | ↔ DZ2J04700L | ⇒ EMK212B7105MG-T |
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| ⇒ IRFB11N50APBF | ↔ IRKD196-08 | ⊛ ISD5116SYI | ⊣ ISL91107IIAZ-T | ⇒ L9613B013TR |
| ↔ LFEC1E-3QN208C | ⇒ LM25066PSQ/NOPB | D MAX2632EUK+T | ⊛ MAX626EPA | ⊣ MIC5203-3.3BM4 |
| ⊛ MINIHAM1C22 | D OP295GPZ | ⇒ P549A0201 | ↔ PE-53700T | ⇒ PS21962-ST |
| ⊣ PSB71F/12 | ⊛ QMK432B7104KMHT | ↔ SKIIP24NAB12T4V1 | ⇒ SMBJ85A-T | ⇒ SN74LV573APWR |
| ⊛ SPM12565XT-1R4M | ⊣ SPU0414HR5H-PB | ⊛ SRN3010-150M | D SSM6J205FE | ⇒ T221N18TOF |
| ↔ USB97C202-MN-02 | ⊛ VE-26Z-CV | ⊣ VLZ5V6B-GS08 | ⊛ X9315WMI-2.7 | ⇒ XBS013S16R-G |

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