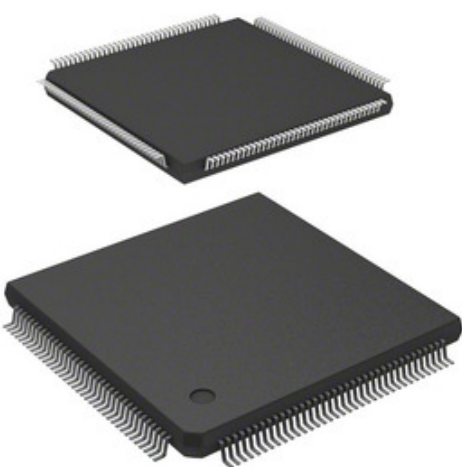




International Rectifier (Infineon Technologies)

Technologies)



C167CRLMHAKXUMA2

Part Number: C167CRLMHAKXUMA2

Manufacturer/Brand: International Rectifier (Infineon Technologies)

Product description: IC MCU 16BIT ROMLESS 144MQFP

Datasheets:  C167CRLMHAKXUMA2.pdf

RoHs Status:  Lead free / RoHS Compliant

Stock Condition: 4915 pcs stock

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of C167CRLMHAKXUMA2

PART NUMBER	C167CRLMHAKXUMA2
MANUFACTURER	International Rectifier (Infineon Technologies)
DESCRIPTION	IC MCU 16BIT ROMLESS 144MQFP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	4915 pcs
DATA SHEET	 C167CRLMHAKXUMA2.pdf
VOLTAGE - SUPPLY (VCC/VDD)	4.5 V ~ 5.5 V
SUPPLIER DEVICE PACKAGE	P-MQFP-144-8
SPEED	25MHz
SERIES	C16xx
RAM SIZE	4K x 8
PROGRAM MEMORY TYPE	ROMless
PROGRAM MEMORY SIZE	-
PERIPHERALS	POR, PWM, WDT
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	144-BQFP
OTHER NAMES	SP001259672
OSCILLATOR TYPE	External
OPERATING TEMPERATURE	-40°C ~ 125°C (TA)
NUMBER OF I/O	111
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
EEPROM SIZE	-
DETAILED DESCRIPTION	C166 C16xx Microcontroller IC 16-Bit 25MHz ROMless P-MQFP-144-8
DATA CONVERTERS	A/D 16x10b
CORE SIZE	16-Bit
CORE PROCESSOR	C166
CONNECTIVITY	CANbus, EBI/EMI, SPI, UART/USART

Related Tags

International Rectifier (Infineon Technologies) C167CRLMHAKXUMA2	C167CRLMHAKXUMA2 Distributor	C167CRLMHAKXUMA2 Supplier
C167CRLMHAKXUMA2 Price	C167CRLMHAKXUMA2 Pictures	C167CRLMHAKXUMA2 Image
C167CRLMHAKXUMA2 PDF Datasheet	C167CRLMHAKXUMA2 Download Datasheet	C167CRLMHAKXUMA2 Datasheet
C167CRLMHAKXUMA2 Stock	Buy C167CRLMHAKXUMA2	Buy International Rectifier (Infineon Technologies) C167CRLMHAKXUMA2
International Rectifier (Infineon Technologies) C167CRLMHAKXUMA2	International Rectifier (Infineon Technologies) Supplier	International Rectifier (Infineon Technologies) Distributor
International Rectifier (Infineon Technologies) C167CRLMHAKXUMA2	International Rectifier C167CRLMHAKXUMA2	Infineon Technologies C167CRLMHAKXUMA2
International Rectifier (Infineon Technologies) C167CRLMHAKXUMA2	IR (Infineon Technologies) C167CRLMHAKXUMA2	

Related Products

 C167CSL33MCAKXUMA2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT ROMLESS 144MQFP In stock: 4556 pcs RFQ	 C167CSL16M3VCAFXQLA2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT 144MQFP In stock: 6277 pcs RFQ
 C167CRLMHAFXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT ROMLESS 144MQFP In stock: 5252 pcs RFQ	 C167CSL40MCABXUMA2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT ROMLESS 144MQFP In stock: 4769 pcs RFQ
 C167CRLMHAKXQLA2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT ROMLESS 144MQFP In stock: 5738 pcs RFQ	 C167CSL40MCABXQLA2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT ROMLESS 144MQFP In stock: 4753 pcs RFQ
 C167CRLMHAFXQLA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT ROMLESS 144MQFP In stock: 4072 pcs RFQ	 C167CRLMHAFXUMA2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT ROMLESS 144MQFP In stock: 5113 pcs RFQ
 C167CSL16M3VCAFXUMA2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT ROMLESS 144MQFP In stock: 3669 pcs RFQ	 C167CRLMHAKXQLA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT ROMLESS 144MQFP In stock: 5043 pcs RFQ
 C167CRLMHAFXQLA2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT ROMLESS 144MQFP In stock: 6584 pcs RFQ	 C167CSL33MCAFXUMA2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT ROMLESS 144MQFP In stock: 3497 pcs RFQ