



International Rectifier (Infineon Technologies)



SAK-C868P-1SR BA

Part Number:	SAK-C868P-1SR BA
Manufacturer/Brand:	International Rectifier (Infineon Technologies)
Product description	IC MCU 8BIT 8KB RAM 38TSSOP
Datasheets:	 SAK-C868P-1SR BA.pdf
RoHS Status	 Lead free / RoHS Compliant
Stock Condition	4012 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of SAK-C868P-1SR BA

PART NUMBER	SAK-C868P-1SR BA
MANUFACTURER	International Rectifier (Infineon Technologies)
DESCRIPTION	IC MCU 8BIT 8KB RAM 38TSSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	4012 pcs
DATA SHEET	 SAK-C868P-1SR BA.pdf
VOLTAGE - SUPPLY (VCC/VDD)	3 V ~ 3.6 V
SUPPLIER DEVICE PACKAGE	38-TSSOP
SPEED	40MHz
SERIES	C5xx/C8xx
RAM SIZE	512 x 8
PROGRAM MEMORY TYPE	RAM
PROGRAM MEMORY SIZE	8KB (8K x 8)
PERIPHERALS	Brown-out Detect/Reset, PWM, WDT
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	38-TFSOP (0.173", 4.40mm Width)
OTHER NAMES	SAK-C868P-1SR BA-ND SAK-C868P-1SRBA SAKC868P1SRBAXT SP000014358
OSCILLATOR TYPE	External
OPERATING TEMPERATURE	-40°C ~ 125°C (TA)
NUMBER OF I/O	18
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
EEPROM SIZE	-
DETAILED DESCRIPTION	C800 C5xx/C8xx Microcontroller IC 8-Bit 40MHz 8KB (8K x 8) RAM 38-TSSOP
DATA CONVERTERS	A/D 5x8b
CORE SIZE	8-Bit
CORE PROCESSOR	C800
CONNECTIVITY	UART/USART
BASE PART NUMBER	SA*C868

Related Tags

International Rectifier (Infineon Technologies) SAK-C868P-1SR BA	SAK-C868P-1SR BA Distributor	SAK-C868P-1SR BA Supplier
SAK-C868P-1SR BA Price	SAK-C868P-1SR BA Pictures	SAK-C868P-1SR BA Image
SAK-C868P-1SR BA PDF Datasheet	SAK-C868P-1SR BA Download Datasheet	SAK-C868P-1SR BA Datasheet
SAK-C868P-1SR BA Stock	Buy SAK-C868P-1SR BA	Buy International Rectifier (Infineon Technologies) SAK-C868P-1SR BA
International Rectifier (Infineon Technologies) SAK-C868P-1SR BA	International Rectifier (Infineon Technologies) Supplier	International Rectifier (Infineon Technologies) Distributor
International Rectifier (Infineon Technologies) SAK-C868P-1SR BA	International Rectifier SAK-C868P-1SR BA	Infineon Technologies SAK-C868P-1SR BA
International Rectifier (Infineon Technologies) SAK-C868P-1SR BA	IR (Infineon Technologies) SAK-C868P-1SR BA	

Related Products

 SAK-CIC751-EOM16T BA Manufacturers: International Rectifier (Infineon Technologies) Description: IC COMPANION ICS TSSOP-38-1 In stock: 6376 pcs RFQ	 SAK-TC1775-L40E BA Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 8KB ROM 329BGA In stock: 6512 pcs RFQ
 SAK-90 Manufacturers: Jonard Tools Description: KIT ARM-ASSY FOR SA9 TO SA90 SER In stock: 548 pcs RFQ	 SAK-TC1767-256F133HR AD Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 2MB FLASH 176LQFP In stock: 6654 pcs RFQ
 SAK-TC1197-512F180E AC Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 4MB FLASH 416BGA In stock: 4683 pcs RFQ	 SAK-C868-1SR BA Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 8BIT 8KB RAM 38TSSOP In stock: 6384 pcs RFQ
 SAK-XC161CS-32F20F BB-A Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT 256KB FLASH 144TQFP In stock: 4028 pcs RFQ	 SAK-TC1796-256F150E BD Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 2MB FLASH 416BGA In stock: 3194 pcs RFQ
 SAK-TC1797-512F180E AC Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 4MB FLASH 416BGA In stock: 3996 pcs RFQ	 SAK-C161CS-LF CA Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 16BIT ROMLESS 128TQFP In stock: 6559 pcs RFQ
 SAK-C868-1SG BA Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 8BIT 8KB RAM PDSO28 In stock: 5564 pcs RFQ	 SAK-TC1762-128F66HL AC Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 1MB FLASH 176LQFP In stock: 4451 pcs RFQ

