



Micrel / Microchip Technology

ATSAME70J21B-ANT

Tau Wae:

ATSAME70J21B-ANT

Kaihanga / Waitohu:

Micrel / Microchip Technology

Whakaahuatanga hua

IC MCU 32BIT 2MB FLASH 64LQFP

Ngā Rauemi:

- [1.ATSAME70J21B-ANT.pdf](#)
- [2.ATSAME70J21B-ANT.pdf](#)

RoHs Tūnga

Whakahaerehia te kore utu / RoHS

Tuhinga mai i

Hong Kong

Te Ara Tuhi

DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

Ngā whakaaturanga o ATSAME70J21B-ANT

TAU WAE	ATSAME70J21B-ANT
KAIHANGA	Micrel / Microchip Technology
WHAKAAHUATANGA	IC MCU 32BIT 2MB FLASH 64LQFP
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
PEPA RARAUNGA	1.ATSAME70J21B-ANT.pdf 2.ATSAME70J21B-ANT.pdf
NGAOHIHI - WHAKAAETANGA (VCC / VDD)	1.62 V ~ 3.6 V
PŪRERE PŪRERE WHAKARATO	64-LQFP (10x10)
TERE	300MHz
RAUPAPA	SAM E70
RAHI RAM	384K x 8
MOMO MOMO RATONGA	FLASH
RAHI MOTU RATONGA	2MB (2M x 8)
NGA PAPA HANGA REO	Brown-out Detect/Reset, DMA, I ² S, POR, PWM, WDT
PACKAGING	Tape & Reel (TR)
PAA / CASE	64-LQFP
ĒTAHI INGOA	ATSAME70J21B-ANTTR
OSCILLATOR MOMO	Internal
TAE MAHI	-40°C ~ 105°C (TA)
TAU O I / O	44
TAUMATA WHAKAARO MOE (MSL)	3 (168 Hours)
TE TAE KAITUKU TAEKE	11 Weeks
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
RAE EEPROM	-
WHAKAAHUATANGA TAIPITOPITO	ARM® Cortex®-M7 SAM E70 Microcontroller IC 32-Bit 300MHz 2MB (2M x 8) FLASH 64-LQFP (10x10)
RARAUNGA RARAUNGA	A/D 5x12b, D/A 1x12b
NUI RAHI	32-Bit
TE TUKATUKA CORE	ARM® Cortex®-M7
HONONGA	CANbus, Ethernet, I ² C, IrDA, LINbus, SPI, UART/USART, USB

Ngā tūtohu e hāngai ana

Micrel / Microchip Technology ATSAME70J21B-ANT	Kaitoha ATSAME70J21B-ANT	Kaiwhakarato ATSAME70J21B-ANT
Utu ATSAME70J21B-ANT	Pikitia ATSAME70J21B-ANT	Whakaahua ATSAME70J21B-ANT
ATSAME70J21B-ANT Pepa Raraunga PDF	ATSAME70J21B-ANT Tango Whakahoki	Tapunga ATSAME70J21B-ANT
Hokona ATSAME70J21B-ANT	Hokona ATSAME70J21B-ANT	Hokona Micrel / Microchip Technology ATSAME70J21B-ANT
Micrel / Microchip Technology ATSAME70J21B-ANT	Kaiwhakarato Micrel / Microchip Technology	Kaitoha Kaatawhai Micrel / Microchip Technology
Micrel / Microchip Technology ATSAME70J21B-ANT	Microchip Technology ATSAME70J21B-ANT	Roving Networks / Microchip Technology ATSAME70J21B-ANT

Ngā Hua e hāngai ana

<p>ATSAME70J20A-ANT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 1MB FLASH 64LQFP I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>ATSAME70J20B-AN Kaihanga: Micrel / Microchip Technology Whakaahuatanga: CM7,1024KB FLASH,384KB SRAM,LQFP I roto i te taonga: 640 pcs</p> <p>RFQ</p>
<p>ATSAME70J20B-ANT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: CM7,1024KB FLASH,384KB SRAM,LQFP I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>ATSAME70N19B-CN Kaihanga: Micrel / Microchip Technology Whakaahuatanga: CM7,512KB FLASH,256KB SRAM,BGA10 I roto i te taonga: 780 pcs</p> <p>RFQ</p>
<p>ATSAME70N19A-CNT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 512KB FLASH 100BGA I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>ATSAME70J21A-ANT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 2MB FLASH 64LQFP I roto i te taonga: Out stock</p> <p>RFQ</p>
<p>ATSAME70J21A-AN Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 2MB FLASH 64LQFP I roto i te taonga: 154 pcs</p> <p>RFQ</p>	<p>ATSAME70N19A-ANT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 512KB FLASH 100LQFP I roto i te taonga: Out stock</p> <p>RFQ</p>
<p>ATSAME70N19B-CNT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: CM7,512KB FLASH,256KB SRAM I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>ATSAME70N19A-AN Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 512KB FLASH 100LQFP I roto i te taonga: 232 pcs</p> <p>RFQ</p>
<p>ATSAME70N19A-CN Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 512KB FLASH 100BGA I roto i te taonga: 761 pcs</p> <p>RFQ</p>	<p>ATSAME70J21B-AN Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 2MB FLASH 64LQFP I roto i te taonga: 676 pcs</p> <p>RFQ</p>

