

MICROCHIP

Micrel / Microchip Technology



ATSAME53J18A-AUT

Tau Wae:ATSAME53J18A-AUT

Kaihanga / Waitohu: Micrel / Microchip Technology

Whakaahuatanga hua:IC MCU 32BIT 256KB FLASH 64TQFP

1.ATSAME53J18A-AUT.pdf

2.ATSAME53J18A-AUT.pdf

Ngā Rauemi:

Whakahaerehia te kore utu / RoHS

RoHs Tūnga29662 pcs stock

Waehere StockHong Kong

Tuhinga mai iDHL/Fedex/TNT/UPS/EMS

Te Ara Tuhi

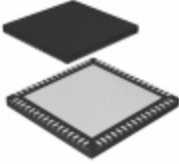
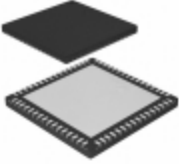
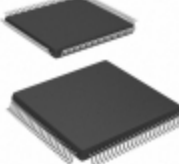
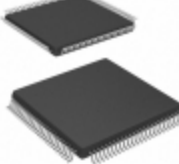
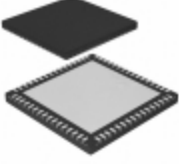
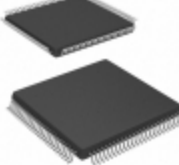
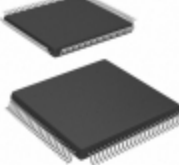
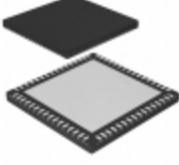
TONO MO TE WHAKAHUA

Ngā whakaaturanga o ATSAME53J18A-AUT	
TAU WAE	ATSAME53J18A-AUT
KAIHANGA	Micrel / Microchip Technology
WHAKAAHUATANGA	IC MCU 32BIT 256KB FLASH 64TQFP
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	29662 pcs
PEPA RARAUNGA	1.ATSAME53J18A-AUT.pdf 2.ATSAME53J18A-AUT.pdf
NGAOHIHI - WHAKAAETANGA (VCC / VDD)	1.71 V ~ 3.63 V
PŪRERE PŪRERE WHAKARATO	64-TQFP (10x10)
TERE	120MHz
RAUPAPA	SAM E53
RAHI RAM	128K x 8
MOMO MOMO RATONGA	FLASH
RAHI MOTU RATONGA	256KB (256K x 8)
NGA PAPA HANGA REO	Brown-out Detect/Reset, DMA, I²S, POR, PWM, WDT
PACKAGING	Tape & Reel (TR)
PAA / CASE	64-TQFP
ĒTAHI INGOA	ATSAME53J18A-AUTTR
OSCILLATOR MOMO	Internal
TAE MAHI	-40°C ~ 85°C (TA)
TAU O I / O	51
TAUMATA WHAKAARO MOE (MSL)	3 (168 Hours)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
RAE EEPROM	-
WHAKAAHUATANGA TAIPITOPITO	ARM® Cortex®-M4F SAM E53 Microcontroller IC 32-Bit 120MHz 256KB (256K x 8) FLASH 64-TQFP (10x10)
RARAUNGA RARAUNGA	A/D 24x12b, D/A 2x12b
NUI RAHI	32-Bit
TE TUKATUKA CORE	ARM® Cortex®-M4F
HONONGA	EBI/EMI, Ethernet, I²C, IrDA, LINbus, MMC/SD, QSPI, SPI, UART/USART, USB

Ngā tūtohu e hāngai ana

Micrel / Microchip Technology ATSAME53J18A-AUT	ATSAME53J18A-AUT Kaihiwhi	ATSAME53J18A-AUT Kaiwhakarato
ATSAME53J18A-AUT Utu	ATSAME53J18A-AUT Pikitia	ATSAME53J18A-AUT Whakaahua
ATSAME53J18A-AUT PDF Datasheet	ATSAME53J18A-AUT Download Datasheet	Tuhinga ATSAME53J18A-AUT
ATSAME53J18A-AUT Stock	Hokona ATSAME53J18A-AUT	Hokona Micrel / Microchip Technology ATSAME53J18A-AUT
Micrel / Microchip Technology ATSAME53J18A-AUT	Micrel / Microchip Technology Kaiwhakarato	Micrel / Microchip Technology Kaihiwhi
Micrel / Microchip Technology ATSAME53J18A-AUT	Microchip Technology ATSAME53J18A-AUT	Roving Networks / Microchip Technology ATSAME53J18A-AUT

Ngā Hua e hāngai ana

 ATSAME53J18A-MU Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 256KB FLASH 64QFN I roto i te taonga: 22968 pcs RFQ	 ATSAME53J19A-MU Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 512KB FLASH 64QFN I roto i te taonga: 21459 pcs RFQ
 ATSAME51N19A-AUT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 512KB FLASH 100TQFP I roto i te taonga: 18790 pcs RFQ	 ATSAME53J19A-AU Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 512KB FLASH 64TQFP I roto i te taonga: 20544 pcs RFQ
 ATSAME51N19A-AU Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 512KB FLASH 100TQFP I roto i te taonga: 19008 pcs RFQ	 ATSAME53J18A-MUT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 256KB FLASH 64QFN I roto i te taonga: 22348 pcs RFQ
 ATSAME53J19A-AUT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 512KB FLASH 64TQFP I roto i te taonga: 26483 pcs RFQ	 ATSAME53J18A-AU Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 256KB FLASH 64TQFP I roto i te taonga: 24063 pcs RFQ
 ATSAME51N20A-AUT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 1MB FLASH 100TQFP I roto i te taonga: 15016 pcs RFQ	 ATSAME51N20A-AU Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 1MB FLASH 100TQFP I roto i te taonga: 17351 pcs RFQ
 ATSAME53J19A-MUT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 512KB FLASH 64QFN I roto i te taonga: 20422 pcs RFQ	 ATSAME51J20A-MUT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC MCU 32BIT 1MB FLASH 64QFN I roto i te taonga: 18052 pcs RFQ