



Umfanekiso ungabonakaliswa. Bona iinkcukacha zeenkukacha zeemveliso.

S9S08RN16W2VLC

Inombolo yendawo	S9S08RN16W2VLC	RoHs Imeko	N/A
Umkhiziqizi / Umshicileli	Freescale / NXP Semiconductors	Isimo seStock	18428 pcs stock
Ingcaciso yeMveliso	IC MCU 8BIT 16KB FLASH 32LQFP	Umkhumbi	Hong Kong
Maxwebhu	S9S08RN16, S9S08RN8.pdf	Indlela yokuthunyelwa	DHL/Fedex/TNT/UPS/EMS

18428 pcs stock

I Intlawulo yeReferensi (KwiiDola zase-US)

1250 pcs
\$1.63

Fumana i-Quote

Nceda ucofe u "Fumana isicatshulwa" kwaye ugcwalise onke amasimi afunekayo. Siza kuphendula kwisicelo sakho kwisithuba seeyure ezingama-24 nge-imeyile. Ukuba udibana nayiphi na imicimbi, nceda ushiye umyalezo okanye i-imeyile info@global-ic.hk, kwaye siya kubuyela kuwe ngokukhawuleza.

FUMANA I-QUOTE

I- yeenkcazo ze- ye-S9S08RN16W2VLC

I-Voltage - Supply (Vcc / Vdd)	2.7V ~ 5.5V	Iphakheji yeCandelo leNkonzo	32-LQFP (7x7)
Ukukhawuleza	20MHz	Uchungechunge	S08
I-RAM Size	2K x 8	Uhlobo lweMemori	FLASH
Size Imemori	16KB (16K x 8)	Iipheripherals	LVD, POR, PWM, WDT
Iphakheji / Iimeko	32-LQFP	Iphakheji	Tray
Uhlobo lwe-Oscillator	Internal	Ukushisa okusebenzayo	-40°C ~ 105°C (TA)
Inani le-I / O	26	Uhlobo lokuPhakamisa	Surface Mount
Uhlobo lweEEPROM	256 x 8	Abaguquleli beDatha	A/D 12x12b
Ubungakanani bempahla	8-Bit	Inkqubo Yomsebenzi	S08
Ukudibanisa	I ² C, LINbus, SPI, UART/USART	Inombolo yemveliso yemveliso	S9S08

Iindaba ezinxulumene noko



Ingalo yekhompyuter-kwimodyuli ineprosesa ye-1GHZ

2023/09/15

Umhlaba ongenisiweyo

2023/03/15

I-EUMW: I-ROHDE & SCHWARZ iphucule i-agur motive tester

2023/09/15

Umxholo oxhaswayo: Ikamva lokhuseleko lwemoto ngoyilo

2023/04/19

I-Rutronik kunye ne-Demeempek Ukungena kuzisa i-iOIo ge gech geurio I-Camiconductor ye-semiconductor ye-semiconductouls iyanda kwi-bristol, eGlasgow naseDurim

2023/07/4

I-PCBS yoLwandle kwi-Smart Cardiac esweni, nangaphezulu

2023/08/16

I-Adllera ibeka umhla weengxoxo zokulinganisa ezininzi ze-domain

2023/08/22

I-AutoMotive Boll Sensor i-1% ngaphezulu kobomi kwaye ibandakanya i-MCU

2023/09/12

Amehlo e-Easoby isilayi semakethi ye-IOI nge-SBCS

2023/07/18

2023/07/20

Umhlaba ongenisiweyo: Alded Alder Lake DCS

2023/03/15

I-rohm idibanisa umqhubi nge-Gan Hemt ukususa i-voltage yevoti yesango

2023/08/31