











 life.augmented	<h2 style="color: #e67e22;">SPC564B64L7C800Y</h2>
	<p>Manufacturer Part Number: SPC564B64L7C800Y</p> <p>Manufacturer/Brand: STMicroelectronics</p> <p>Part of Description: LQFP 176 24X24X1.4</p> <p>Datasheets:</p> <ul style="list-style-type: none">  1.SPC564B64L7C800Y.pdf  2.SPC564B64L7C800Y.pdf  3.SPC564B64L7C800Y.pdf <p>RoHs Status:</p> <p>Stock Condition: New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
 Not Actual Photo YIC International Co., Limited.	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	SPC564B64L7C800Y
Manufacturer	STMicroelectronics
Description	LQFP 176 24X24X1.4
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Voltage - Supply (Vcc/Vdd)	3 V ~ 5.5 V
Supplier Device Package	176-LQFP (24x24)
Speed	120MHz
Series	Automotive, AEC-Q100, SPC56
RAM Size	128K x 8
Program Memory Type	FLASH
Program Memory Size	1.5MB (1.5M x 8)
Peripherals	DMA, POR, PWM, WDT
Packaging	Tray
Package / Case	176-LQFP
Oscillator Type	Internal
Operating Temperature	-40°C ~ 125°C (TA)
Number of I/O	147
Manufacturer Standard Lead Time	50 Weeks
EEPROM Size	64K x 8
Detailed Description	e200z4d Automotive, AEC-Q100, SPC56 Microcontroller
Data Converters	A/D 27x10b, 5x12b
Core Size	32-Bit
Core Processor	e200z4d
Connectivity	CANbus, LINbus, SPI, UART/USART

SPC564B64L7C800Y Electronic Components is 100% New Original from YIC Distributor, Search SPC564B64L7C800Y Datasheets, PDF, Inventory at Y-IC.com Online, Order SPC564B64L7C800Y STMicroelectronics with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ SPC564B64L7C800Y Email: Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  life.augmented SPC564B64L8C9E0Y STMicroelectronics IC MCU 32BIT 1.5MB FLASH 208LQFP	 life.augmented SPC564B64L7C8ECX STMicroelectronics AUTOMOTIVE DIGITAL	 life.augmented SPC564B64L7C800X STMicroelectronics LQFP 176 24X24X1.4	 SPC564B64L7B8ECX STMicroelectronics IC MCU 32BIT 1.5MB FLASH 176LQFP
 SPC564B64L7B9ECX STMicroelectronics IC MCU 32BIT 1.5MB FLASH 176LQFP	 life.augmented SPC564B64L7C8E0X STMicroelectronics AUTOMOTIVE DIGITAL	 SPC564AKIT324S STMicroelectronics KIT DEV FOR 32BIT MCU AUTOMOTIVE	 life.augmented SPC564B64L7C9E0X STMicroelectronics LQFP 176 24X24X1.4

Related Hot keyword

More

SPC564B64L7C800Y	SPC564B64L7C800Y Data Sheet	SPC564B64L7C800Y Datasheets	SPC564B64L7C800Y PDF	STMicroelectronics
STMicroelectronics				SPC564B64L7C800Y
SPC564B64L7C800Y Electronic	SPC564B64L7C800Y Components	SPC564B64L7C800Y Distributor	SPC564B64L7C800Y Image	SPC564B64L7C800Y Part
SPC564B64L7C800Y Price	SPC564B64L7C800Y Manufacturer	SPC564B64L7C800Y Picture	SPC564B64L7C800Y Stock	SPC564B64L7C800Y Inventory
SPC564B64L7C800Y New	SPC564B64L7C800Y Original	SPC564B64L7C800Y Warranted	SPC564B64L7C800Y RFQ	SPC564B64L7C800Y Order Online

Contact us: Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited