













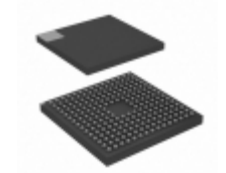
 life.augmented	Manufacturer Part Number: STM32F469VGT6
	Manufacturer/Brand: STMicroelectronics
 Not Actual Photo YIC International Co., Limited.	Part of Description: IC MCU 32BIT 1MB FLASH 100LQFP
	Datasheets: <ul style="list-style-type: none">  1.STM32F469VGT6.pdf  2.STM32F469VGT6.pdf  3.STM32F469VGT6.pdf  4.STM32F469VGT6.pdf
	RoHs Status:  Lead free / RoHS
	Stock Condition:  New original, Stock Available.
Ship From: Hong Kong	
Shipment Way: DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	STM32F469VGT6
Manufacturer	STMicroelectronics
Description	IC MCU 32BIT 1MB FLASH 100LQFP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	STM32 F4
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	100-LQFP
Supplier Device Package	100-LQFP (14x14)
Peripherals	Brown-out Detect/Reset, DMA, I ² S, LCD, POR, PWM,
Core Processor	ARM® Cortex®-M4
Speed	180MHz
Number of I/O	71
EEPROM Size	-
RAM Size	384K x 8
Core Size	32-Bit
Connectivity	CAN, EBI/EMI, Ethernet, I ² C, IrDA, LIN, SAI, SDIO, SPI,
Program Memory Size	1MB (1M x 8)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	1.7 V ~ 3.6 V
Data Converters	A/D 14x12b, D/A 2x12b
Oscillator Type	Internal
Packaging	Tray



















































STM32F469VGT6 is New Original in Stock, Search STM32F469VGT6 Datasheets, PDF, Inventory at Y-IC.com Online, Order STM32F469VGT6 STMicroelectronics with warrantied and confidence. RFQ STM32F469VGT6 : Info@Y-IC.com

You May Be Also Be interested

In:  STM32F469ZIT6 STMicroelectronics IC MCU 32BIT 2MB FLASH 144LQFP	 STM32F479AGH6 STMicroelectronics IC MCU 32BIT 1MB FLASH 169BGA	 STM32F469ZGT6 STMicroelectronics IC MCU 32BIT 1MB FLASH 144LQFP	 STM32F469ZET6 STMicroelectronics IC MCU 32BIT 512KB FLASH 144LQFP
 STM32F469NIH6TR STMicroelectronics TFBGA 13X13X1.2 216L	 STM32F469NGH6 STMicroelectronics IC MCU 32BIT 1MB FLASH 216BGA	 STM32F469VIT6 STMicroelectronics IC MCU 32BIT 2MB FLASH 100LQFP	 STM32F469NIH6 STMicroelectronics IC MCU 32BIT 2MB FLASH 216TFBGA

Hot Parts

[More](#)

 1SMA5936BT3	 22263-407	 292D475X0010R2T	 D A4939KLPT	 AS611T/R
 BQ25012RHRLRG4	 D17226GT-126	 D DEA215425BT-7029B1	 ESD3V3U1U-02LRH	 FDDS10H04A_F085A
 GCM1885C1H8R0DA16J	 GE28F128W30BD70	 GRM0336S1E4R1CD01D	 GRM40CH101J50Z500/T266	 ISO1176DWR
 D LC3517BSL-15	 LMBTA06LT1G	 LMS485EIM	 LTC1701ES5	 LTC2051CMS8
 MAX1823EUB	 MAX4330EUK	 MCT2ESR2VM	 MDD56-12N1 B	 NVR5124PLT1G
 OPA4171AIDR	 PCA9540BDP	 D RCLAMP8538P.TZT	 SBR20A60CT-G	 SC2642TSTR
 SFH620A-3X006	 D SKKR200/0.2-BVR	 SMMSD4148T3G	 SPX29502T5-L/TR	 SSC8160GS6
 STE150N10	 STK581U3A0D	 STP4NM60	 STPS3045CGC-TR	 SY88903VKC
 T719N04TOC	 TK35E100K3	 TLV2451CDBVR	 D TM20RA-20	 TNPW0805392KBEEA
 TPS65137ADSCR	 UMK105CG030CVHF	 VE-214-IX	 VFJY1105W-TR	 VI-911004

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