



STM32F103R8H6

Part Number:

Manufacturer/Brand:

Product description

RoHs Status Stock Condition

Ship From Shipment Way

Datasheets:

STM32F103R8H6

STMicroelectronics

IC MCU 32BIT 64KB FLASH 64TFBGA

STM32F103R8H6.pdf

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PART NUMBER STM32F103R8H6 MANUFACTURER STM52F103R8H6 MEANUFACTURER STM52F103R8H6 FNESH 64TFBGA DESCRIPTION LCM CU 32BIT 64R8 FLASH 64TFBGA EADA FREE STATUS / ROHS STATUS Lead free / RoHS Compliant QUANTITY ANALIARUE 37849 pcs DATA SHIEET 25 STM32F108R8H6.pdf VOLTAGE - SUPPLY (VCCYVDD) 2 V ~ 3.6 V SUPPLIER DEVICE PACKAGE 64 BGA (SxS) SERED 72 WHz SERIES 57 M32F1 SERIES 57 M32F1 PROGRAM MEMORY TYPE PLASH PROGRAM MEMORY SIZE 64 KB (64K x B) PROCRAM MEMORY SIZE 1		Specifications of STM32F103R8H6
MANUFACTURER STMIcroelectronics DESCRIPTION IC MCU 32BIT 64RB FLASH 64TFBGA LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant QUANTITY, AVAILABLE 37849 pcs DATA SHEET STM32F103R8H6.pdf VOLTAGE - SUPPLY (VCCVDD) 2 V ~ 3.6 V SUPPLIED DEVICE PACKAGE 64-BGA (%5) SPEED 72MH2 RAM SIZE 57M32F1 PROGRAM MEMORY TYPE FLASH PROGRAM MEMORY SIZE 64KB (64K x 8) PROGRAM MEMORY SIZE 64KB (64K x 8) PROGRAM MEMORY SIZE 64FTBGA OTHER NAMES 64FTBGA OTHER NAMES 64FTBGA OTHER NAMES 64FTBGA OFCAGEING 17sty PACKAGE / CASE 64FTBGA OTHER NAMES 18styling OSCILLATOR TYPE Internal OPERATING TEMPERATURE 49°C ~ 8S°C (TA) NUMBER OF I/O 15 MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) DETAILED DESCRIPTION ARM® CORTEX®-M3 STM32F1 Microcontroller IC 32-8it 72MH2 64KB (64K x 8) FLASH 64-BGA (5x)		
DESCRIPTION ICMCU 328IT 64KB FLASH 64TFBGA LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant QUANTITY AVAILABLE 37849 pcs DATA SHEET □ STM32F103R8H6.pdf VOLTAGE - SUPPLY (VCC/VDD) 2 V ~ 3.6 V SUPPLIER DEVICE PACKAGE 64-BGA (SxS) SPEED 72MH2 SERIES 5TM32F1 RAM SIZE 20K x 8 PROGRAM MEMORY TYPE 64-BG (84K x 8) PRETABLA DMA, MOKOR CONTRO! PWM, PDR, POR, PVD, PWM, Temp Sensor, WDT PACKAGING Tay PACKAGE / CASE 64-FFBGA OTHER NAMES 497-11523 STM32F103R8H6-ND STM32F103R8H6-ND OSCILLATOR TYPE Internal MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) MINIBER OF I/O 3 (168 Hours) MINIBER OF I/O 43 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant EEPROM SIZE A/D 16x12b DATA CONVERTERS A/D 16x12b CORE SIZE 32-Bit CORD SIZE A/ROHS CORTEX-M3 <tr< td=""><td>PART NUMBER</td><td>STM32F103R8H6</td></tr<>	PART NUMBER	STM32F103R8H6
LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant QUANTITY AVAILABLE 37849 pcs DATA SHEET \$\$\$\$TM32F103R8H6.pdf VOLTAGE - SUPPLY (VCC/VDD) 2 Y ~ 3.6 Y SUPPLIER DEVICE PACKAGE 64-BGA (5x5) SPEED 72MHz SERIES 578291 RAM SIZE 20K x 8 PROGRAM MEMORY TYPE 64-KB (64K x 8) PROGRAM MEMORY SIZE 0MA, Motor Control PWM, PDR, PDR, PVD, PWM, Temp Sensor, WDT PACKAGEING 74* PACKAGE / CASE 64-TTBGA OTHER NAMES 397-11523 STM32F103R8H6-ND 50CLLATOR TYPE OVERATING TEMPERATURE 40°C ~ 85°C (TA) NUMBER OF J/O 11emal MUSTING SENSITIVITY LEVEL (MSL) 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant EEPROM SIZE - DETAILED DESCRIPTION ARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x) DATA CONVERTERS ARM® Cortex®-M3 STM32F1, LART/USART, USB CORE SIZE ARM® Cortex®-M3 STM32F1, LART/USART, USB	MANUFACTURER	STMicroelectronics
QUANTITYY AVAILABLE 37849 pcs DATA SHEET \$17832F10388H6.pdf VOLTAGE - SUPPLY (VCC/VDD) 2 V ~ 3.6 V SUPPLIER DEVICE PACKAGE 64-B6A (5x5) SPEED 72MHz SERIES 57832F1 RAM SIZE 20K x 8 PROGRAM MEMORY TYPE 64KB (64K x 8) PROGRAM MEMORY SIZE 64KB (64K x 8) PROGRAM MEMORY SIZE 64KB (64K x 8) PACKAGING Tray PACKAGING 1789 PACKAGE / CASE 64-TFBGA OTHER NAMES 497-11523 OSCILLATOR TYPE Internal OPERATING TEMPERATURE 40°C ~ 85°C (TA) NUMBER OF I/O 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant EEPROM SIZE - DETAILED DESCRIPTION ARM® Cortex®-M3 STM32FL Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x5) DATA CONVERTERS AVD 16x12b CORE RICCESOR ARM® Cortex®-M3 CONSECTIVITY ARM® Cortex®-M3	DESCRIPTION	IC MCU 32BIT 64KB FLASH 64TFBGA
DATA SHEET SS*M32F103R8H6.pdf VOLTAGE - SUPPLY (VCC/VDD) 2 V ~ 3.6 V SUPPLIER DEVICE PACKAGE 64-BGA (5x5) SPEED 72MHz SERIES STM32F1 RAM SIZE 20K x 8 PROGRAM MEMORY TYPE FLASH PROGRAM MEMORY SIZE 64K8 (64K x 8) PERIPHERALS DMA, MOTO CONTRO! PWM, PDR, POR, PVD, PWM, Temp Sensor, WDT PACKAGING Tray PACKAGE / CASE 64-TFBGA OTHER NAMES 497-11523 STM32F103R8H6-ND OSCILLATOR TYPE Internal OPERATING TEMPERATURE 40°C ~ 85°C (TA) NUMBER OF I/O 51 MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant EEPROM SIZE - DETAILED DESCRIPTION ARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x5) DATA CONVERTERS A/D 16x12b CORE SIZE 32-Bit CORD ESCIZE CANDUS, I'CD, LINBUS, SPI, UART/USART, USB	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
VOLTAGE - SUPPLY (VCC/VDD) 2 V ~ 3.6 V SUPPLIER DEVICE PACKAGE 64-BGA (5x5) SPEED 72MHz SERIES 5TM32F1 RM SIZE 20K x 8 PROGRAM MEMORY TYPE FLASH PROGRAM MEMORY SIZE 64KB (64K x 8) PRCHAZING Tray PACKAGING Tray PACKAGING 497-11523 STM32F103R8H6-ND OTHER NAMES 497-11523 STM32F103R8H6-ND OSCILATOR TYPE Internal OPERATING TEMPERATURE 40°C ~ 85°C (TA) NUMBER OF 1/O 51 MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant EEPROM SIZE - DETAILED DESCRIPTION ARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x) DATA CONVERTERS 3-2Bit CORE SIZE 3-2Bit CORD FROCESSOR ARM® Cortex®-M3 CONNECTIVITY CANDUS, I*C, IrDA, LINbus, SPI, UART/USART, USB	QUANTITY AVAILABLE	37849 pcs
SPPFLIER DEVICE PACKAGE 64-BGA (555) SPEED 72MHz SERIES 51M32F1 RAM SIZE 20X x 8 PROGRAM MEMORY TYPE FLASH PROGRAM MEMORY SIZE 64KB (64K x 8) PERIPHERALS DMA, Motor Control PWM, PDR, POR, PVD, PWM, Temp Sensor, WDT PACKAGING Tray PACKAGE / CASE 64-TFBGA OTHER NAMES 497-11523 STM32F103R8H6-ND OSCILATOR TYPE Internal OPERATING TEMPERATURE 40°C ~ 85°C (TA) MUMBER OF I/O 51 MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant EEPROM SIZE - DETAILED DESCRIPTION ARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x) DATA CONVERTERS A/D (6x12b CORE SIZE 32-Bit CORE PROCESSOR ARM® Cortex®-M3 CONNECTIVITY CARBOLITY (LINDUS, SPI, UART/USART, USB	DATA SHEET	STM32F103R8H6.pdf
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SERIES STM32F1 RAM SIZE 20K x 8 PROGRAM MEMORY TYPE FLASH PROGRAM MEMORY SIZE 64KB (64K x 8) PERIPHERALS DMA, Motor Control PWM, PDR, POR, PVD, PWM, Temp Sensor, WDT PACKAGING Tray PACKAGE / CASE 64-TFBGA OTHER NAMES 547-11523 STM32F103R8H6-ND OSCILLATOR TYPE Internal OPERATING TEMPERATURE -40°C ~ 85°C (TA) NUMBER OF I/O 51 MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant EEPROM SIZE - DETAILED DESCRIPTION ARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x) DATA CONVERTERS A/D 16x12b CORE SIZE 32-Bit CORE PROCESSOR ARM® Cortex®-M3 CONNECTIVITY CANDAL, LINDUS, SPI, UART/USART, USB	SUPPLIER DEVICE PACKAGE	64-BGA (5x5)
PROGRAM MEMORY TYPE FLASH PROGRAM MEMORY SIZE FLASH PROGRAM MEMORY SIZ	SPEED	72MHz
PROGRAM MEMORY TYPEFLASHPROGRAM MEMORY SIZE64KB (64K x 8)PERIPHERALSDMA, Motor Control PWM, PDR, POR, PVD, PWM, Temp Sensor, WDTPACKAGINGTrayPACKAGE / CASE64-TFBGAOTHER NAMES497-11523 STM32F103R8H6-NDOSCILLATOR TYPEInternalOPERATING TEMPERATURE40°C ~ 85°C (TA)NUMBER OF I/O51MOISTURE SENSITIVITY LEVEL (MSL)3 (168 Hours)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantEEPROM SIZE-DETAILED DESCRIPTIONARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x5)DATA CONVERTERS32-BitCORE SIZE32-BitCORE PROCESSORARM® Cortex®-M3CONNECTIVITYCANDUS, 1°C, IrDA, LINDUS, SPI, UART/USART, USB	SERIES	STM32F1
PROGRAM MEMORY SIZE PREIPHERALS DMA, Motor Control PWM, PDR, PVD, PWM, Temp Sensor, WDT PACKAGING Tray PACKAGE / CASE 64-TFBGA OTHER NAMES OTHER NAMES OSCILLATOR TYPE Internal OPERATING TEMPERATURE A-0°C ~ 85°C (TA) MOISTURE SENSITIVITY LEVEL (MSL) IEAD FREE STATUS / ROHS STATUS LEAD FREE STATUS / ROHS STATUS EEPROM SIZE DETAILED DESCRIPTION ARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5xs) DATA CONVERTERS CORE PROCESSOR ARM® Cortex®-M3 CONNECTIVITY CANDUS, IPOA, LINDUS, SPI, UART/USART, USB	RAM SIZE	20K x 8
PACKAGING Tray PACKAGING 4-TFBGA OTHER NAMES 497-11523 STM32F103R8H6-ND OSCILLATOR TYPE Internal 40°C ~ 85°C (TA) NUMBER OF I/O 51 MOISTURE SENSITIVITY LEVEL (MSL) 51 LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant EEPROM SIZE 5 DETAILED DESCRIPTION ARM® COrtex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x5) DATA CONVERTERS CORE PROCESSOR ARM® Cortex®-M3 CONNECTIVITY (SANL) 4ARM® Cortex®-M3 CONNECTIVITY (SANL) 52-BIT (JOANL) 54-BIT	PROGRAM MEMORY TYPE	FLASH
PACKAGING Tray PACKAGE / CASE 64-TFBGA 64-TFBGA OTHER NAMES 497-11523 STM32F103R8H6-ND SCILLATOR TYPE Internal OPERATING TEMPERATURE -40°C ~ 85°C (TA) NUMBER OF I/O 51 MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant EEPROM SIZE - DETAILED DESCRIPTION ARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x5) DATA CONVERTES A/D 16x12b CORE SIZE 32-Bit CORE PROCESSOR ARM® Cortex®-M3 CONNECTIVITY (SART, USB	PROGRAM MEMORY SIZE	64KB (64K x 8)
PACKAGE / CASE 64-TFBGA OTHER NAMES 497-11523 STM32F103R8H6-ND OSCILLATOR TYPE Internal OPERATING TEMPERATURE -40°C ~ 85°C (TA) NUMBER OF I/O 51 MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant EEPROM SIZE - DETAILED DESCRIPTION ARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x5) DATA CONVERTERS A/D 16x12b CORE SIZE 32-Bit CORE PROCESSOR ARM® Cortex®-M3 CONNECTIVITY CANbus, I*C, IrDA, LINbus, SPI, UART/USART, USB	PERIPHERALS	DMA, Motor Control PWM, PDR, POR, PVD, PWM, Temp Sensor, WDT
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STM32F103R8H6-ND OSCILLATOR TYPE Internal OPERATING TEMPERATURE -40°C ~ 85°C (TA) NUMBER OF I/O 51 MOISTURE SENSITIVITY LEVEL (MSL) LEAD FREE STATUS / ROHS STATUS LEEAD FREE STATUS / ROHS STATUS LEEPROM SIZE DETAILED DESCRIPTION ARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x5) DATA CONVERTERS CORE SIZE CORE PROCESSOR ARM® Cortex®-M3 CONNECTIVITY CANDUS, I²C, IrDA, LINbus, SPI, UART/USART, USB	PACKAGE / CASE	64-TFBGA
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LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantEEPROM SIZE-DETAILED DESCRIPTIONARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x5)DATA CONVERTERSA/D 16x12bCORE SIZE32-BitCORE PROCESSORARM® Cortex®-M3CONNECTIVITYCANbus, I²C, IrDA, LINbus, SPI, UART/USART, USB	NUMBER OF I/O	51
EEPROM SIZE DETAILED DESCRIPTION ARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x5) DATA CONVERTERS A/D 16x12b CORE SIZE 32-Bit CORE PROCESSOR ARM® Cortex®-M3 CONNECTIVITY CANbus, I²C, IrDA, LINbus, SPI, UART/USART, USB	MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
DETAILED DESCRIPTION ARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x5) A/D 16x12b CORE SIZE CORE PROCESSOR ARM® Cortex®-M3 CONNECTIVITY CANbus, 1²C, IrDA, LINbus, SPI, UART/USART, USB	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA CONVERTERS A/D 16x12b 32-Bit CORE PROCESSOR ARM® Cortex®-M3 CONNECTIVITY CANbus, I²C, IrDA, LINbus, SPI, UART/USART, USB	EEPROM SIZE	-
CORE SIZE 32-Bit CORE PROCESSOR ARM® Cortex®-M3 CONNECTIVITY CANbus, I²C, IrDA, LINbus, SPI, UART/USART, USB	DETAILED DESCRIPTION	ARM® Cortex®-M3 STM32F1 Microcontroller IC 32-Bit 72MHz 64KB (64K x 8) FLASH 64-BGA (5x5)
CORE PROCESSOR ARM® Cortex®-M3 CONNECTIVITY CANbus, I2C, IrDA, LINbus, SPI, UART/USART, USB	DATA CONVERTERS	A/D 16x12b
CONNECTIVITY CANbus, I ² C, IrDA, LINbus, SPI, UART/USART, USB	CORE SIZE	32-Bit
	CORE PROCESSOR	ARM® Cortex®-M3
BASE PART NUMBER STM32F103	CONNECTIVITY	CANbus, I ² C, IrDA, LINbus, SPI, UART/USART, USB
	BASE PART NUMBER	STM32F103

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