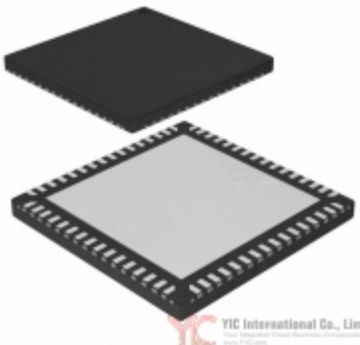




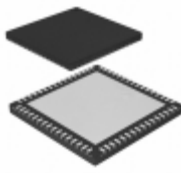
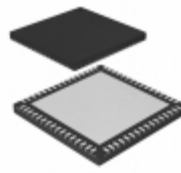


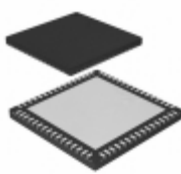
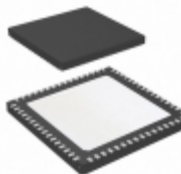
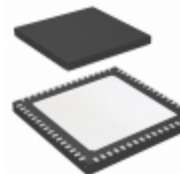
	<p>Hersteller-Teilenummer: EFM32G230F64-QFN64</p>
	<p>Hersteller / Marke: Energy Micro (Silicon Labs)</p>
	<p>Teil der Beschreibung: IC MCU 32BIT 64KB FLASH 64QFN</p>
	<p>Datenblätter:</p> <ul style="list-style-type: none">  1.EFM32G230F64-QFN64.pdf  2.EFM32G230F64-QFN64.pdf  3.EFM32G230F64-QFN64.pdf
	<p>RoHs Status: Bleifrei / RoHS-konform</p>
	<p>Lagerzustand: New original, 763 pcs Stock Available.</p>
	<p>Lieferr von: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>

Spezifikationen

Teilenummer	EFM32G230F64-QFN64
Hersteller	Energy Micro (Silicon Labs)
Beschreibung	IC MCU 32BIT 64KB FLASH 64QFN
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	763 pcs Stock
Serie	Gecko
Betriebstemperatur	-40°C ~ 85°C (TA)
Verpackung / Gehäuse	64-VFQFN Exposed Pad
Supplier Device-Gehäuse	64-QFN (9x9)
Peripherals	Brown-out Detect/Reset, DMA, POR, PWM, WDT
Core-Prozessor	ARM® Cortex®-M3
Geschwindigkeit	32MHz
Anzahl der E / A	56
EEPROM Größe	-
RAM-Größe	16K x 8
Kerngröße	32-Bit
Connectivity	I²C, IrDA, SmartCard, SPI, UART/USART
Programmspeichergroße	64KB (64K x 8)
Programmspeichertyp	FLASH
Spannung - Versorgung (Vcc / Vdd)	1.85 V ~ 3.8 V
Datenwandler	A/D 8x12b, D/A 2x12b
Oszillatortyp	Internal
Verpackung	Tape & Reel (TR)

EFM32G230F64-QFN64 ist neu im Original, Suche EFM32G230F64-QFN64 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EFM32G230F64-QFN64 Energy Micro (Silicon Labs) mit Garantie und Vertrauen. Anfrage EFM32G230F64-QFN64: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>EFM32G230F32G-E-QFN64 Energy Micro (Silicon Labs) 32K FLASH, 8K RAM, AES</p>	 <p>EFM32G230F32-QFN64T Energy Micro (Silicon Labs) IC MCU 32BIT 32KB FLASH 64QFN</p>	 <p>EFM32G230F32-QFN64 Energy Micro (Silicon Labs) IC MCU 32BIT 32KB FLASH 64QFN</p>	 <p>EFM32G230F32 SILICON EFM32G230F32 SILICON</p>
 <p>EFM32G232F128-QFP64T Energy Micro (Silicon Labs) IC MCU 32BIT 128KB FLASH 64TQFP</p>	 <p>EFM32G230F64-QFN64T Energy Micro (Silicon Labs) IC MCU 32BIT 64KB FLASH 64QFN</p>	 <p>EFM32G230F64G-E-QFN64 Energy Micro (Silicon Labs) 64K FLASH, 16K RAM, AES</p>	 <p>EFM32G230F64G-E-QFN64R Energy Micro (Silicon Labs) 64K FLASH, 16K RAM, AES</p>

heiße Teile

Mehr

- | | | | | |
|-------------------------|-------------------------|---------------------------|-------------------------|---------------------------|
| ⊛ 06035C183KA12A | ↔ 1206CC222KATME | ⇒ 150734-2 | D ADUM5201ARWZ-RL | ⇒ ATF860S12B |
| ⊣ CGA5L1X7R1E475K160AC | ⊛ D5NE740M0P1C4-ZAS | D E2500VF250 | ⇒ EFM32G200F16-QFN32 | ⇒ EFM32G200F32-QFN32 |
| ⊛ EFM32G200F64-QFN32 | ⊣ EFM32G280F128-QFP100 | ⊛ EFM32GG230F512-QFN64 | ↔ EFM32GG380F512-QFP100 | ⇒ EFM32GG395F1024-BGA120T |
| D EFM32GG395F512 | ⊛ EFM32LG332F64-QFP64 | ⊣ EFM32LG380F256 | ⊛ EFM32LG390F256-BGA112 | ⇒ EFM32TG108F32-QFN24 |
| ⇒ EFM32TG110F4-QFN24 | ↔ EFM32TG210F32-QFN32 | ⊛ EFM32WG360F256G-A-CSP81 | ⊣ EFM32ZG108F16-QFN24 | ⇒ EFM32ZG108F16-QFN24T |
| ↔ EFM32ZG108F8-QFN24 | ⇒ EFM32ZG110F32-QFN24 | D EFM32ZG210F32-QFN32 | ⊛ EFM8BB10F8G-A-QFN20R | ⊣ EFM8BB10F8G-A-SOIC16 |
| ⊛ EFM8BB10F8G-A-SOIC16R | D EFM8BB22F16G-B-QFN28R | ⇒ FM20L08-60-TG | ↔ GCM1555C1H1R5BA16D | ⇒ GRM155R71H222JA01D |
| ⊣ GRM2196T2A8R1DD01D | ⊛ GRM32ER71A226KE20K | ↔ IXDI609SI | ⇒ LQP03TN6N2H | ⇒ MAX3748ETE |
| ⊛ MBR0520T1G | ⊣ MC13892JVL | ⊛ MIC803-40D4VC3TR | D MSM7581TS-K | ⇒ MT58L256L36FS-10 |
| ↔ P3002ABL | ⊛ PS-4712 A0324056 | ⊣ SMF26CAT1G | ⊛ TPSMB27A | ⇒ V20WM100C-M3 |

Contact us:Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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