

	<p><b>Hersteller-Teilenummer:</b> <a href="#">EFM32GG11B510F2048IQ64-BR</a></p>
	<p><b>Hersteller / Marke:</b> <a href="#">Energy Micro (Silicon Labs)</a></p>
	<p><b>Teil der Beschreibung:</b> GIANT GECKO 11 ULTRA LOW POWER M</p>
	<p><b>Datenblätter:</b>  <a href="#">EFM32GG11B510F2048IQ64-BR.pdf</a></p>
	<p><b>RoHS Status:</b> Bleifrei / RoHS-konform</p>
	<p><b>Lagerzustand:</b> New original, Stock Available.</p>
	<p><b>Liefern von:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>

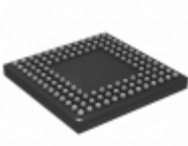
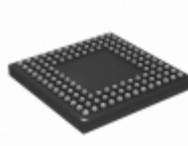
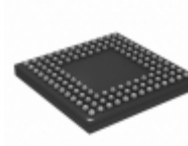
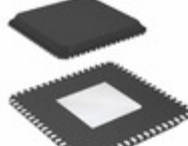
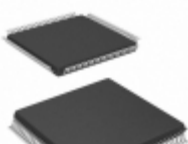
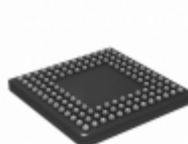

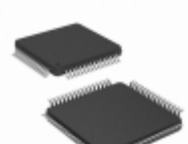
### Spezifikationen

Teilenummer	<a href="#">EFM32GG11B510F2048IQ64-BR</a>
Hersteller	<a href="#">Energy Micro (Silicon Labs)</a>
Beschreibung	GIANT GECKO 11 ULTRA LOW POWER M
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Eingebettet -</a>
Teilstatus	<a href="#">Require For Quote &amp; Check Stock</a>
Spannung - Versorgung (Vcc / Vdd)	1.8 V ~ 3.6 V
Supplier Device-Gehäuse	64-TQFP (10x10)
Geschwindigkeit	72MHz
Serie	Giant Gecko S1
RAM-Größe	384K x 8
Programmspeichertyp	FLASH
Programmspeichergröße	2MB (2M x 8)
Peripherals	Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	64-TQFP
Oszillatortyp	Internal
Betriebstemperatur	-40°C ~ 125°C (TA)
Anzahl der E / A	50
Feuchtigkeitsempfindlichkeitsniveau (MSL)	3 (168 Hours)
Hersteller Standard Vorlaufzeit	6 Weeks
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
EEPROM Größe	-
detaillierte Beschreibung	ARM® Cortex®-M4 Giant Gecko S1 Microcontroller IC
Datenwandler	A/D 16x12b SAR, D/A 2x12b
Kerngröße	32-Bit
Core-Prozessor	ARM® Cortex®-M4
Connectivity	CANbus, EBI/EMI, I <sup>2</sup> C, IrDA, LINbus, SmartCard, SPI,

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### Sie können auch interessiert

<p>sein:</p>  <p><b>EFM32GG11B520F2048GL120-B</b> Energy Micro (Silicon Labs) GIANT GECKO 11 ULTRA LOW POWER M</p>	 <p><b>EFM32GG11B520F2048GL120-BR</b> Energy Micro (Silicon Labs) GIANT GECKO 11 ULTRA LOW POWER M</p>	 <p><b>EFM32GG11B520F2048GL120-A</b> Energy Micro (Silicon Labs) EFM32 GIANT GECKO 11 ULTRA LOW P</p>	 <p><b>EFM32GG11B520F2048GM64-A</b> Energy Micro (Silicon Labs) EFM32 GIANT GECKO 11 ULTRA LOW P</p>
 <p><b>EFM32GG11B510F2048IQ100-BR</b> Energy Micro (Silicon Labs) GIANT GECKO 11 ULTRA LOW POWER M</p>	 <p><b>EFM32GG11B520F2048GL120-AR</b> Energy Micro (Silicon Labs) EFM32 GIANT GECKO 11 ULTRA LOW P</p>	 <p><b>EFM32GG11B510F2048IQ100-B</b> Energy Micro (Silicon Labs) GIANT GECKO 11 ULTRA LOW POWER M</p>	 <p><b>EFM32GG11B510F2048IQ64-B</b> Energy Micro (Silicon Labs) GIANT GECKO 11 ULTRA LOW POWER M</p>

### Verwandtes Hot-Keyword

Mehr

<a href="#">EFM32GG11B510F2048IQ64-BR Energy Micro (Silicon Labs)</a>	<a href="#">EFM32GG11B510F2048IQ64-BR Datenblatt</a>	<a href="#">EFM32GG11B510F2048IQ64-BR-Datenblätter</a>	<a href="#">EFM32GG11B510F2048IQ64-BR PDF</a>	<a href="#">Energy Micro (Silicon Labs) EFM32GG11B510F2048IQ64-BR</a>
<a href="#">EFM32GG11B510F2048IQ64-BR Electronic</a>	<a href="#">EFM32GG11B510F2048IQ64-BR-Komponenten</a>	<a href="#">EFM32GG11B510F2048IQ64-BR-Verteiler</a>	<a href="#">EFM32GG11B510F2048IQ64-BR-Bild</a>	<a href="#">EFM32GG11B510F2048IQ64-BR-Teil</a>
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<a href="#">EFM32GG11B510F2048IQ64-BR garantiert</a>	<a href="#">EFM32GG11B510F2048IQ64-BR RFQ</a>	<a href="#">EFM32GG11B510F2048IQ64-BR Online bestellen</a>	<a href="#">EFM32GG11B510F2048IQ64-BR Neu</a>	<a href="#">EFM32GG11B510F2048IQ64-BR Original</a>

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