



Energy Micro (Silicon Labs)

## SI1015-C-GM2

Nambari ya Sehemu:

SI1015-C-GM2

Mtengenezaji / Brand:

Energy Micro (Silicon Labs)

Maelezo ya bidhaa

IC RF TXRX+MCU ISM&lt;1GHZ 42-VFLGA

Datasheets:

 SI1015-C-GM2.pdf

Hali ya RoHs

 Kuongoza bure / RoHS Inavyotakiwa

Hali

19639 pcs stock

Meli Kutoka

Hong Kong


Njia ya Uhamisho

DHL/Fedex/TNT/UPS/EMS



Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.


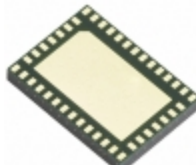

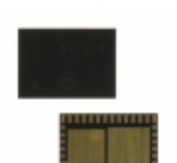


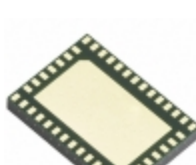


### Ufafanuzi wa SI1015-C-GM2

NAMBARI YA SEHEMU	SI1015-C-GM2
MTENGENEZAJI	Energy Micro (Silicon Labs)
MAELEZO	IC RF TXRX+MCU ISM<1GHZ 42-VFLGA
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KIASI INAPATIKANA	19639 pcs
KARATASI YA DATA	 SI1015-C-GM2.pdf
UGAVI WA VOLTAGE	1.8 V ~ 3.6 V
WEKA	TxRx + MCU
MFULULIZO	-
SERIAL INTERFACES	I <sup>2</sup> C, SPI, UART
SENSITIVITY	-121dBm
RF FAMILY / STANDARD	General ISM < 1GHz
ITIFAKI	EZRadioPro
NGUVU - PATO	13dBm
UFUNGAJI	Tray
PAKET / UCHUNGUZI	42-VFLGA Exposed Pad
MAJINA MENGINE	336-2455-5
JOTO LA UENDESHAJI	-40°C ~ 85°C
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	2 (1 Year)
MZUNGUKO	FSK, GFSK, OOK
UKUBWA WA KUMBUKUMBU	8kB Flash, 768B RAM
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
GPIO	15
UPEPO	240MHz ~ 960MHz
MAELEZO YA KINA	IC RF TxRx + MCU General ISM
KIWANGO CHA DATA (MAX)	256kbps
SASA - KUTUMA	17mA ~ 30mA
KUPOKEA SASA	18.5mA

### Tags kuhusiana

Energy Micro (Silicon Labs) SI1015-C-GM2	Mgawanyiko wa SI1015-C-GM2	Mtoa SI1015-C-GM2
SI1015-C-GM2 Bei	SI1015-C-GM2 Picha	SI1015-C-GM2 Image
Datasheet ya SI1015-C-GM2 PDF	SI1015-C-GM2 Pakua Datasheet	Datasheet ya SI1015-C-GM2
SI1015-C-GM2 Stock	Nunua SI1015-C-GM2	Nunua Energy Micro (Silicon Labs) SI1015-C-GM2
Energy Micro (Silicon Labs) SI1015-C-GM2	Mtoa Energy Micro (Silicon Labs)	Mgawanyiko wa Energy Micro (Silicon Labs)
Energy Micro (Silicon Labs) SI1015-C-GM2	Energy Micro SI1015-C-GM2	Energy Micro (Silicon Labs) SI1015-C-GM2
Silicon Laboratories SI1015-C-GM2	Silicon Labs SI1015-C-GM2	

### Bidhaa zinazohusiana

 <p><b>SI1016X-T1-E3</b> Wazalishaji: Electro-Films (EFI) / Vishay Maelezo: MOSFET N/P-CH 20V SOT563F Katika hisa: 5124 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>SI1015-C-GM2R</b> Wazalishaji: Energy Micro (Silicon Labs) Maelezo: IC RF TXRX+MCU ISM&lt;1GHZ 42-VFLGA Katika hisa: 20548 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>SI1015-A-GMR</b> Wazalishaji: Energy Micro (Silicon Labs) Maelezo: IC RF TXRX+MCU ISM&lt;1GHZ 42-WFQFN Katika hisa: 7037 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>SI1016CX-T1-GE3</b> Wazalishaji: Electro-Films (EFI) / Vishay Maelezo: MOSFET N/P-CH 20V SC89-6 Katika hisa: 560721 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>SI1014-A-GMR</b> Wazalishaji: Energy Micro (Silicon Labs) Maelezo: IC RF TXRX+MCU ISM&lt;1GHZ 42-WFQFN Katika hisa: 5644 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>SI1014-A-GM</b> Wazalishaji: Energy Micro (Silicon Labs) Maelezo: IC RF TXRX+MCU ISM&lt;1GHZ 42-WFQFN Katika hisa: 3022 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>SI1016X-T1-GE3</b> Wazalishaji: Electro-Films (EFI) / Vishay Maelezo: MOSFET N/P-CH 20V SC89-6 Katika hisa: 178875 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>SI1014-C-GM2R</b> Wazalishaji: Energy Micro (Silicon Labs) Maelezo: IC RF TXRX+MCU ISM&lt;1GHZ 42-VFLGA Katika hisa: 21878 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>SI1014-C-GM2</b> Wazalishaji: Energy Micro (Silicon Labs) Maelezo: IC RF TXRX+MCU ISM&lt;1GHZ 42-VFLGA Katika hisa: 17209 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>SI1020-915-A-DK</b> Wazalishaji: Energy Micro (Silicon Labs) Maelezo: KIT DEV WIRELESS SI1020 915MHZ Katika hisa: 5541 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>SI1020-915-A-SDK</b> Wazalishaji: Energy Micro (Silicon Labs) Maelezo: KIT SOFTWARE DEV SI1020 915MHZ Katika hisa: 6417 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>SI1015-A-GM</b> Wazalishaji: Energy Micro (Silicon Labs) Maelezo: IC RF TXRX+MCU ISM&lt;1GHZ 42-WFQFN Katika hisa: 4016 pcs</p> <p><a href="#">RFQ</a></p>