



Energy Micro (Silicon Labs)

## SI7015-A10-GM1R

Broj dela:

SI7015-A10-GM1R

Proizvođač / robna marka:

Energy Micro (Silicon Labs)

Opis proizvoda

SENS HUMI/TEMP 3.6V I2C 4.5% QFN

Datasheets:

 SI7015-A10-GM1R.pdf

Status RoHS

 Bez olova / RoHS Compliant

Stanje zaliha

4109 pcs stock

Ship From

hong kong


Shipment Way

DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Slika može biti reprezentativna. Pogledajte specifikacije za detalje o proizvodu.













## Specifikacije SI7015-A10-GM1R

BROJ DELA	SI7015-A10-GM1R
PROIZVOĐAČ	Energy Micro (Silicon Labs)
OPIS	SENS HUMI/TEMP 3.6V I2C 4.5% QFN
STATUS BEZ VODE / ROHS STATUS	Bez olova / RoHS Compliant
DOSTUPNA KOLIČINA	4109 pcs
TEHNIČKI LIST	 SI7015-A10-GM1R.pdf
NAPON - SNABDEVANJE	1.9 V ~ 3.6 V
PAKET UREDAJA ZA DOBAVLJAČE	24-QFN (4x4)
SERIES	-
TIP SENZORA	Humidity, Temperature
OSJETLJIVOST	-
VRJEME ODZIVA	18s
PAKOVANJE	Original-Reel®
PAKET / SLUČAJ	24-VFQFN Exposed Pad
IZLAZNI TIP	I <sup>2</sup> C
IZLAZ	12b
DRUGE NAZIVE	336-2537-6
RADNA TEMPERATURA	-40°C ~ 85°C
TIP MONTAŽE	Surface Mount
NIVO OSETLJIVOSTI NA VLAGU (MSL)	2 (1 Year)
STATUS BEZ VODE / ROHS STATUS	Lead free / RoHS Compliant
OPSEG VLAŽNOSTI	0 ~ 100% RH
DETALJAN OPIS	Humidity Temperature Sensor 0 ~ 100% RH I <sup>2</sup> C ±4.5% RH 18s Surface Mount
TAČNOST	±4.5% RH

## Povezane oznake

Energy Micro (Silicon Labs) SI7015-A10-GM1R	SI7015-A10-GM1R Distributor	SI7015-A10-GM1R Supplier
SI7015-A10-GM1R Cijena	SI7015-A10-GM1R Pictures	Slika SI7015-A10-GM1R
SI7015-A10-GM1R PDF Datasheet	SI7015-A10-GM1R Preuzimanje Datasheet	SI7015-A10-GM1R Datasheet
SI7015-A10-GM1R Stock	Kupi SI7015-A10-GM1R	Kupi Energy Micro (Silicon Labs) SI7015-A10-GM1R
Energy Micro (Silicon Labs) SI7015-A10-GM1R	Energy Micro (Silicon Labs) Supplier	Energy Micro (Silicon Labs) Distributor
Energy Micro (Silicon Labs) SI7015-A10-GM1R	Energy Micro SI7015-A10-GM1R	Energy Micro (Silicon Labs) SI7015-A10-GM1R
Silicon Laboratories SI7015-A10-GM1R	Silicon Labs SI7015-A10-GM1R	

## Srodni proizvodi

 <p><b>SI7015-A10-FM1</b> Proizvođači: Energy Micro (Silicon Labs) Opis: SENS HUMID/TMP 3.6V I2C 3% 24QFN In stock: 5482 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>SI7015-A10-GM</b> Proizvođači: Energy Micro (Silicon Labs) Opis: SENS HUMID/TMP 3.6V I2C 3% 24QFN In stock: 4510 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>SI7015-A20-GM</b> Proizvođači: Energy Micro (Silicon Labs) Opis: SENS HUMID/TEMP 3.6V I2C 4.5% QFN In stock: 9653 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>SI7015-A10-GM1</b> Proizvođači: Energy Micro (Silicon Labs) Opis: SENS HUMID/TMP 3.6V I2C 3% 24QFN In stock: 3232 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>SI7015-A20-FMR</b> Proizvođači: Energy Micro (Silicon Labs) Opis: SENS HUMID/TMP 3.6V I2C 3% 24QFN In stock: 14941 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>SI7015-A10-FM</b> Proizvođači: Energy Micro (Silicon Labs) Opis: SENS HUMID/TMP 3.6V I2C 3% 24QFN In stock: 6903 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>SI7015-A20-FM1</b> Proizvođači: Energy Micro (Silicon Labs) Opis: SENS HUMID/TEMP 3.6V I2C 4.5% QFN In stock: 9216 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>SI7015-A10-FM1R</b> Proizvođači: Energy Micro (Silicon Labs) Opis: SENS HUMID/TEMP 3.6V I2C 4.5% QFN In stock: 3749 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>SI7015-A10-FMR</b> Proizvođači: Energy Micro (Silicon Labs) Opis: SENS HUMID/TEMP 3.6V I2C 4.5% QFN In stock: 4549 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>SI7015-A20-FM1R</b> Proizvođači: Energy Micro (Silicon Labs) Opis: SENS HUMID/TMP 3.6V I2C 3% 24QFN In stock: 10522 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>SI7015-A20-FM</b> Proizvođači: Energy Micro (Silicon Labs) Opis: SENS HUMID/TEMP 3.6V I2C 4.5% QFN In stock: 9357 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>SI7015-A10-GMR</b> Proizvođači: Energy Micro (Silicon Labs) Opis: SENS HUMID/TEMP 3.6V I2C 4.5% QFN In stock: 6788 pcs</p> <p><a href="#">RFQ</a></p>