



Energy Micro (Silicon Labs)

## SI5330G-B00219-GM

Številka dela:

SI5330G-B00219-GM

Proizvajalec / znamka:

Energy Micro (Silicon Labs)


Opis izdelka

IC CLK BUFFER 1:8 CMOS 24QFN

Podatkovni listi:

[PDF SI5330G-B00219-GM.pdf](#)

Status RoHS

 Brez svinca / RoHS

Iz ladje

Hong Kong

Način pošiljanja

DHL/Fedex/TNT/UPS/EMS

[ZAHTEVA ZA PONUDBO](#)

Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.

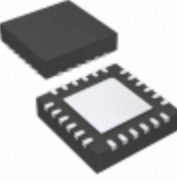
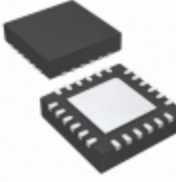
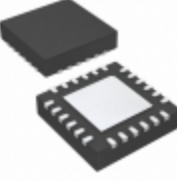
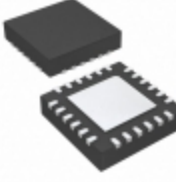
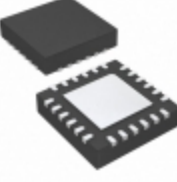
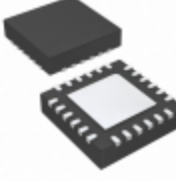
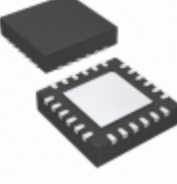
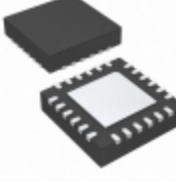
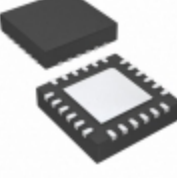
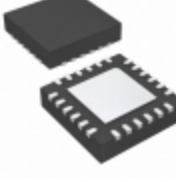
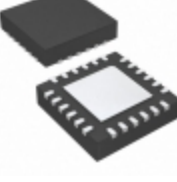
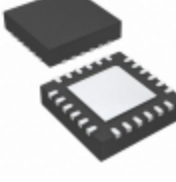
## Specifikacije SI5330G-B00219-GM

ŠTEVILKA DELA	SI5330G-B00219-GM
PROIZVAJALEC	Energy Micro (Silicon Labs)
OPIS	IC CLK BUFFER 1:8 CMOS 24QFN
STATUS SVOBODNEGA STATUSA / ROHS	Brez svinca / RoHS
PODATKOVNI LIST	<a href="#">PDF SI5330G-B00219-GM.pdf</a>
NAPETOST - OSKRBA	1.71 V ~ 3.63 V
TIP	Fanout Buffer (Distribution), Translator
PAKET NAPRAVE ZA DOBAVITELJA	24-QFN (4x4)
SERIJA	-
RAZMERJE - VHOD: IZHOD	1:8
PAKIRANJE	Tray
PAKET / PRIMER	24-VFQFN Exposed Pad
IZHOD	CMOS
DRUGA IMENA	336-4635 SI5330G-B00219-GM-ND
DELOVNA TEMPERATURA	-40°C ~ 85°C
ŠTEVILO VEZIJ	1
TIP MONTAŽE	Surface Mount
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	2 (1 Year)
PROIZVAJALEC STANDARDNI ČAS VODENJA	6 Weeks
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
VNOS	CML, HCSSL, LVDS, LVPECL
FREKVENCA - MAKS	200MHz
DIFERENCIAL - VHOD: IZHOD	Yes/No
NATANČEN OPIS	Clock Fanout Buffer (Distribution), Translator IC 1:8 200MHz 24-VFQFN Exposed Pad
ŠTEVILKA OSNOVNEGA DELA	SI5330

## Sorodne oznake

Energy Micro (Silicon Labs) SI5330G-B00219-GM	SI5330G-B00219-GM Distributer	SI5330G-B00219-GM Dobavitelj
Cena SI5330G-B00219-GM	Slike SI5330G-B00219-GM	Slika SI5330G-B00219-GM
SI5330G-B00219-GM PDF podatkovni list	SI5330G-B00219-GM Prenos podatkovnega lista	Podatkovni list SI5330G-B00219-GM
Zaloga SI5330G-B00219-GM	Nakup SI5330G-B00219-GM	Kupi Energy Micro (Silicon Labs) SI5330G-B00219-GM
Energy Micro (Silicon Labs) SI5330G-B00219-GM	Energy Micro (Silicon Labs) Dobavitelj	Energy Micro (Silicon Labs) Distributer
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Silicon Laboratories SI5330G-B00219-GM	Silicon Labs SI5330G-B00219-GM	

## Podobni izdelki

 <p><b>SI5330H-B00220-GMR</b> Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK BUFFER 1:8 SSTL 24QFN Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SI5330H-A00222-GM</b> Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK BUFFER 1:8 350MHZ 24QFN Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SI5330H-A00220-GM</b> Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK BUFFER 1:8 350MHZ 24QFN Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SI5330G-B00218-GM</b> Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK BUFFER 1:8 CMOS 24QFN Na zalogi: 67 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>SI5330G-A00218-GM</b> Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK BUFFER 1:8 200MHZ 24QFN Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SI5330G-B00218-GMR</b> Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK BUFFER 1:8 CMOS 24QFN Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SI5330H-B00220-GM</b> Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK BUFFER 1:8 SSTL 24QFN Na zalogi: 75 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>SI5330H-A00221-GM</b> Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK BUFFER 1:8 350MHZ 24QFN Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SI5330G-B00217-GMR</b> Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK BUFFER 1:8 CMOS 24QFN Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SI5330G-B00217-GM</b> Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK BUFFER 1:8 CMOS 24QFN Na zalogi: 157 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>SI5330G-B00219-GMR</b> Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK BUFFER 1:8 CMOS 24QFN Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SI5330G-A00219-GM</b> Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK BUFFER 1:8 200MHZ 24QFN Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>