



Energy Micro (Silicon Labs)

SI5330G-B00219-GM

Număr parc:	SI5330G-B00219-GM
Producator / Marca:	Energy Micro (Silicon Labs)
Descrierea produsului	IC CLK BUFFER 1:8 CMOS 24QFN
Foi de date:	PDF SI5330G-B00219-GM.pdf
Statutul RoHS	 Plăcuță fără plumb / Compliant cu RoHS
Barca din	Hong Kong
Calea de transport	DHL/Fedex/TNT/UPS/EMS

[CERERE DE OFERTĂ](#)

Imaginea poate fi reprezentată. Vedeți specificațiile pentru detalii despre produs.

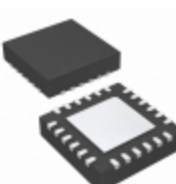
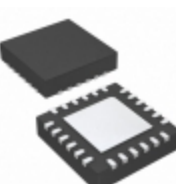
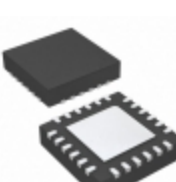
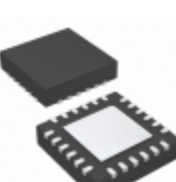
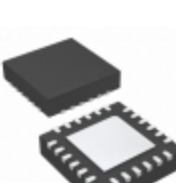
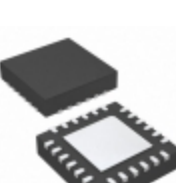
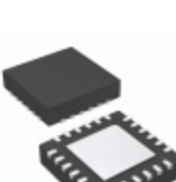
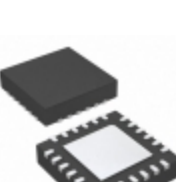
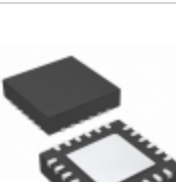
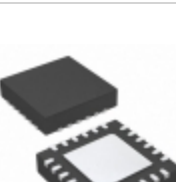
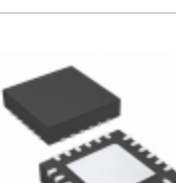
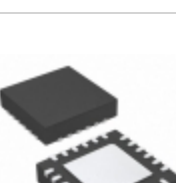
Specificațiile SI5330G-B00219-GM

NUMĂR PARC	SI5330G-B00219-GM
PRODUCĂTOR	Energy Micro (Silicon Labs)
DESCRIERE	IC CLK BUFFER 1:8 CMOS 24QFN
CONDIȚII LIBERE DE STARE / STARE ROHS	Plăcuță fără plumb / Compliant cu RoHS
FIȘA CU DATE	PDF SI5330G-B00219-GM.pdf
TENSIUNE - APROVIZIONARE	1.71 V ~ 3.63 V
TIP	Fanout Buffer (Distribution), Translator
PACHETUL DISPOZITIVULUI FURNIZOR	24-QFN (4x4)
SERIE	-
RAPORT - INTRARE: IEȘIRE	1:8
AMBALARE	Tray
PACHET / CAZ	24-VFQFN Exposed Pad
PRODUCCIE	CMOS
ALTE NUME	336-4635 SI5330G-B00219-GM-ND
TEMPERATURA DE OPERARE	-40°C ~ 85°C
NUMĂRUL DE CIRCUITE	1
TIPUL DE MONTARE	Surface Mount
NIVELUL DE SENSIBILITATE LA UMIDITATE (MSL)	2 (1 Year)
PRODUCĂTOR STANDARD TIMP DE PLUMB	6 Weeks
CONDIȚII DE STARE FĂRĂ PLUMB / STARE ROHS	Lead free / RoHS Compliant
INTRARE	CML, HCSL, LVDS, LVPECL
FRECVENȚĂ - MAX	200MHz
DIFERENȚIAL - INTRARE: IEȘIRE	Yes/No
DESCRIERE DETALIATA	Clock Fanout Buffer (Distribution), Translator IC 1:8 200MHz 24-VFQFN Exposed Pad
NUMĂRUL PĂRȚII DE BAZĂ	SI5330

Etichete asemănătoare

Energy Micro (Silicon Labs) SI5330G-B00219-GM	Distributor SI5330G-B00219-GM	Furnizor SI5330G-B00219-GM
Pret SI5330G-B00219-GM	Poze SI5330G-B00219-GM	Imagine SI5330G-B00219-GM
Fisa de date PDF SI5330G-B00219-GM	Fișă de date pentru descărcare SI5330G-B00219-GM	Fisa de date SI5330G-B00219-GM
Stocul SI5330G-B00219-GM	Cumpărați SI5330G-B00219-GM	Cumpără Energy Micro (Silicon Labs) SI5330G-B00219-GM
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Silicon Laboratories SI5330G-B00219-GM	Silicon Labs SI5330G-B00219-GM	

produse asemanatoare

 <p>SI5330H-B00220-GMR Producători: Energy Micro (Silicon Labs) Descriere: IC CLK BUFFER 1:8 SSTL 24QFN In stoc: Out stock</p> <p>RFQ</p>	 <p>SI5330H-A00222-GM Producători: Energy Micro (Silicon Labs) Descriere: IC CLK BUFFER 1:8 350MHZ 24QFN In stoc: Out stock</p> <p>RFQ</p>
 <p>SI5330H-A00220-GM Producători: Energy Micro (Silicon Labs) Descriere: IC CLK BUFFER 1:8 350MHZ 24QFN In stoc: Out stock</p> <p>RFQ</p>	 <p>SI5330G-B00218-GM Producători: Energy Micro (Silicon Labs) Descriere: IC CLK BUFFER 1:8 CMOS 24QFN In stoc: 67 pcs</p> <p>RFQ</p>
 <p>SI5330G-A00218-GM Producători: Energy Micro (Silicon Labs) Descriere: IC CLK BUFFER 1:8 200MHZ 24QFN In stoc: Out stock</p> <p>RFQ</p>	 <p>SI5330G-B00218-GMR Producători: Energy Micro (Silicon Labs) Descriere: IC CLK BUFFER 1:8 CMOS 24QFN In stoc: Out stock</p> <p>RFQ</p>
 <p>SI5330H-B00220-GM Producători: Energy Micro (Silicon Labs) Descriere: IC CLK BUFFER 1:8 SSTL 24QFN In stoc: 75 pcs</p> <p>RFQ</p>	 <p>SI5330H-A00221-GM Producători: Energy Micro (Silicon Labs) Descriere: IC CLK BUFFER 1:8 350MHZ 24QFN In stoc: Out stock</p> <p>RFQ</p>
 <p>SI5330G-B00217-GMR Producători: Energy Micro (Silicon Labs) Descriere: IC CLK BUFFER 1:8 CMOS 24QFN In stoc: Out stock</p> <p>RFQ</p>	 <p>SI5330G-B00217-GM Producători: Energy Micro (Silicon Labs) Descriere: IC CLK BUFFER 1:8 CMOS 24QFN In stoc: 157 pcs</p> <p>RFQ</p>
 <p>SI5330G-B00219-GMR Producători: Energy Micro (Silicon Labs) Descriere: IC CLK BUFFER 1:8 CMOS 24QFN In stoc: Out stock</p> <p>RFQ</p>	 <p>SI5330G-A00219-GM Producători: Energy Micro (Silicon Labs) Descriere: IC CLK BUFFER 1:8 200MHZ 24QFN In stoc: Out stock</p> <p>RFQ</p>