



Energy Micro (Silicon Labs)

SL28748ELC

Številka dela:

SL28748ELC

Proizvajalec / znamka:

Energy Micro (Silicon Labs)

Opis izdelka

IC CLOCK CALPELLA CK505 32QFN

Podatkovni listi:

 SL28748ELC.pdf

Status RoHS

 Skladen brez svinca / RoHS

Stanje zalog

3789 pcs stock

Iz ladje

Hong Kong


Način pošiljanja

DHL/Fedex/TNT/UPS/EMS

[ZAHTEVA ZA PONUDBO](#)

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



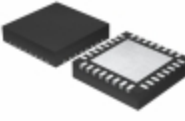
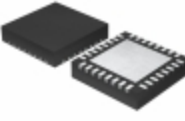
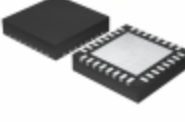

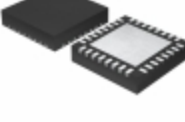
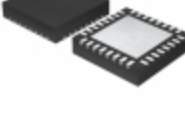

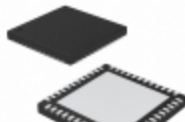
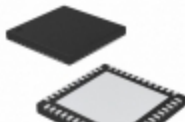
Specifikacije SL28748ELC

ŠTEVILKA DELA	SL28748ELC
PROIZVAJALEC	Energy Micro (Silicon Labs)
OPIS	IC CLOCK CALPELLA CK505 32QFN
STATUS SVOBODNEGA STATUSA / ROHS	Skladen brez svinca / RoHS
KOLIČINA NA VOLJO	3789 pcs
PODATKOVNI LIST	 SL28748ELC.pdf
NAPETOST - OSKRBA	3.135 V ~ 3.465 V
PAKET NAPRAVE ZA DOBAVITELJA	32-QFN (5x5)
SERIJA	EProClock®
RAZMERJE - VHOD: IZHOD	1:8
PAKIRANJE	Bulk
PAKET / PRIMER	32-WFQFN Exposed Pad
PLL	Yes
IZHOD	HCSSL, LVC MOS
DELOVNA TEMPERATURA	0°C ~ 85°C
ŠTEVILO VEZIJ	1
TIP MONTAŽE	Surface Mount
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	1 (Unlimited)
GLAVNI NAMEN	Intel CPU Servers
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
VNOS	Crystal
FREKVENCA - MAKS	133MHz
DIFERENCIAL - VHOD: IZHOD	No/Yes
ŠTEVILKA OSNOVNEGA DELA	SL28748

Sorodne oznake

Energy Micro (Silicon Labs) SL28748ELC	SL28748ELC Distributer	SL28748ELC Dobavitelj
Cena SL28748ELC	Slike SL28748ELC	Slika SL28748ELC
SL28748ELC PDF Datasheet	SL28748ELC Prenesi podatkovni list	SL28748ELC Datasheet
Zaloga SL28748ELC	Kupi SL28748ELC	Kupi Energy Micro (Silicon Labs) SL28748ELC
Energy Micro (Silicon Labs) SL28748ELC	Energy Micro (Silicon Labs) Dobavitelj	Distributer Energy Micro (Silicon Labs)
Energy Micro (Silicon Labs) SL28748ELC	Energy Micro SL28748ELC	Energy Micro (Silicon Labs) SL28748ELC
Silicon Laboratories SL28748ELC	Silicon Labs SL28748ELC	

Podobni izdelki

 <p>SL28647CLC Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLOCK CK505 DIFF PAIR 72QFN Na zalogi: 4802 pcs</p> <p>RFQ</p>	 <p>SL28647CLCT Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLOCK CK505 DIFF PAIR 72QFN Na zalogi: 4841 pcs</p> <p>RFQ</p>
 <p>SL28748ELIT Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLOCK CALPELLA CK505 32QFN Na zalogi: 2985 pcs</p> <p>RFQ</p>	 <p>SL28770ELC Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLOCK CALPELLA CK505 32QFN Na zalogi: 3560 pcs</p> <p>RFQ</p>
 <p>SL28770ELCT Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLOCK CALPELLA CK505 32QFN Na zalogi: 3384 pcs</p> <p>RFQ</p>	 <p>SL28647BLC Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLOCK CK505 DIFF PAIR 72QFN Na zalogi: 5133 pcs</p> <p>RFQ</p>
 <p>SL28748ELI Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLOCK CALPELLA CK505 32QFN Na zalogi: 3729 pcs</p> <p>RFQ</p>	 <p>SL28770ELI Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLOCK CALPELLA CK505 32QFN Na zalogi: 6067 pcs</p> <p>RFQ</p>
 <p>SL28748ELCT Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLOCK CALPELLA CK505 32QFN Na zalogi: 6745 pcs</p> <p>RFQ</p>	 <p>SL28647BLCT Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLOCK CK505 DIFF PAIR 72QFN Na zalogi: 6477 pcs</p> <p>RFQ</p>
 <p>SL28610BLIT Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK GEN INTEL CK610 48QFN Na zalogi: 25055 pcs</p> <p>RFQ</p>	 <p>SL28610BLI Proizvajalci: Energy Micro (Silicon Labs) Opis: IC CLK GEN INTEL CK610 48QFN Na zalogi: 22255 pcs</p> <p>RFQ</p>