



Energy Micro (Silicon Labs)

SI32392-B-FM

Part Number:

SI32392-B-FM

Producent / marka:

Energy Micro (Silicon Labs)

Opis produktu

IC PROSLIC DUAL FXS ANLG 48-QFN

Arkusze danych:

Status RoHS

 Bezołowiowa / zgodna z RoHS

Stątek z

Hongkong

Sposób wysyłki

DHL/Fedex/TNT/UPS/EMS

[PROŚBA O OFERTĘ](#)

Obraz może być reprezentacją. Zobacz specyfikację dla szczegółów produktu.

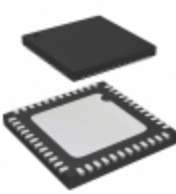
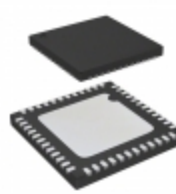

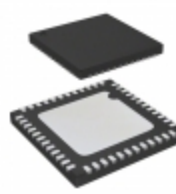
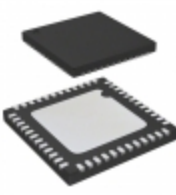
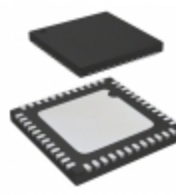
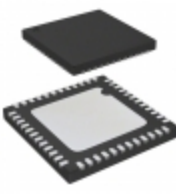
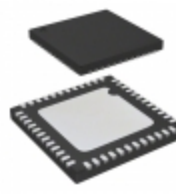
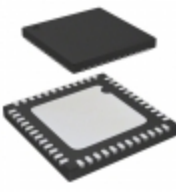
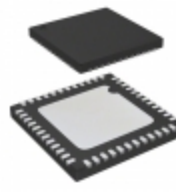
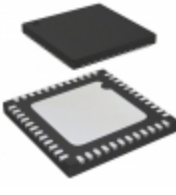
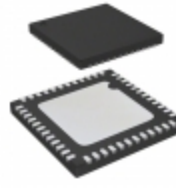
Specyfikacje SI32392-B-FM

PART NUMBER	SI32392-B-FM
PRODUCENT	Energy Micro (Silicon Labs)
OPIS	IC PROSLIC DUAL FXS ANLG 48-QFN
STAN OŁOWIU / STATUS ROHS	Bezołowiowa / zgodna z RoHS
ARKUSZ DANYCH	
NAPIĘCIE - DOSTAWA	3.15 V ~ 3.45 V
DOSTAWCA URZĄDZEŃ PAKIET	48-QFN (7x7)
SERIA	ProSLIC®
OPAKOWANIA	Tray
PACKAGE / CASE	48-VFQFN Exposed Pad
TEMPERATURA ROBOCZA	0°C ~ 70°C
LICZBA OBWODÓW	1
RODZAJ MOCOWANIA	Surface Mount
POZIOM CZUŁOŚCI NA WILGOĆ (MSL)	3 (168 Hours)
STATUS BEZOŁOWIOWY / STATUS ROHS	Lead free / RoHS Compliant
BERŁO	-
ZAWIERA	-
FUNKCJONOWAĆ	Subscriber Line Interface Concept (SLIC)
SZCZEGÓŁOWY OPIS	Telecom IC Subscriber Line Interface Concept (SLIC) 48-QFN (7x7)
OBECNY - DOSTAWA	-
PODSTAWOWY NUMER CZĘŚCI	SI32392

Powiązane tagi

Energy Micro (Silicon Labs) SI32392-B-FM	Dystrybutor SI32392-B-FM	Dostawca SI32392-B-FM
Cena SI32392-B-FM	Zdjęcia SI32392-B-FM	Obraz SI32392-B-FM
Arkusz danych SI32392-B-FM PDF	SI32392-B-FM Pobierz arkusz danych	Arkusz danych SI32392-B-FM
Zdjęcie SI32392-B-FM	Kup SI32392-B-FM	Kup Energy Micro (Silicon Labs) SI32392-B-FM
Energy Micro (Silicon Labs) SI32392-B-FM	Energy Micro (Silicon Labs) Dostawca	Dystrybutor Energy Micro (Silicon Labs)
Energy Micro (Silicon Labs) SI32392-B-FM	Energy Micro SI32392-B-FM	Energy Micro (Silicon Labs) SI32392-B-FM
Silicon Laboratories SI32392-B-FM	Silicon Labs SI32392-B-FM	

Produkty powiązane

 <p>SI32392-B-FM1 Producenci: Energy Micro (Silicon Labs) Opis: IC PROSLIC DUAL FXS ANLG 48-QFN Na stanie: Out stock</p> <p>RFQ</p>	 <p>SI32391-B-FM1R Producenci: Energy Micro (Silicon Labs) Opis: IC PROSLIC SGL FXS ANLG 48-QFN Na stanie: Out stock</p> <p>RFQ</p>
 <p>SI32391-B-GM Producenci: Energy Micro (Silicon Labs) Opis: IC PROSLIC SGL FXS ANLG 48-QFN Na stanie: Out stock</p> <p>RFQ</p>	 <p>SI32391-B-GM1R Producenci: Energy Micro (Silicon Labs) Opis: IC PROSLIC SGL FXS ANLG 48-QFN Na stanie: Out stock</p> <p>RFQ</p>
 <p>SI32391-B-GM1 Producenci: Energy Micro (Silicon Labs) Opis: IC PROSLIC SGL FXS ANLG 48-QFN Na stanie: Out stock</p> <p>RFQ</p>	 <p>SI32392-B-FM1R Producenci: Energy Micro (Silicon Labs) Opis: IC PROSLIC DUAL FXS ANLG 48-QFN Na stanie: Out stock</p> <p>RFQ</p>
 <p>SI32392-B-GM1R Producenci: Energy Micro (Silicon Labs) Opis: IC PROSLIC DUAL FXS ANLG 48-QFN Na stanie: Out stock</p> <p>RFQ</p>	 <p>SI32392-B-FMR Producenci: Energy Micro (Silicon Labs) Opis: IC PROSLIC DUAL FXS ANLG 48-QFN Na stanie: Out stock</p> <p>RFQ</p>
 <p>SI32391-B-FMR Producenci: Energy Micro (Silicon Labs) Opis: IC PROSLIC SGL FXS ANLG 48-QFN Na stanie: Out stock</p> <p>RFQ</p>	 <p>SI32391-B-GMR Producenci: Energy Micro (Silicon Labs) Opis: IC PROSLIC SGL FXS ANLG 48-QFN Na stanie: Out stock</p> <p>RFQ</p>
 <p>SI32392-B-GM1 Producenci: Energy Micro (Silicon Labs) Opis: IC PROSLIC DUAL FXS ANLG 48-QFN Na stanie: Out stock</p> <p>RFQ</p>	 <p>SI32392-B-GM Producenci: Energy Micro (Silicon Labs) Opis: IC PROSLIC DUAL FXS ANLG 48-QFN Na stanie: Out stock</p> <p>RFQ</p>