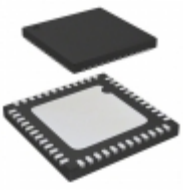
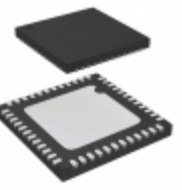
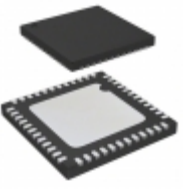
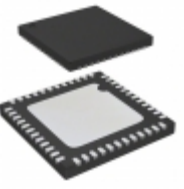
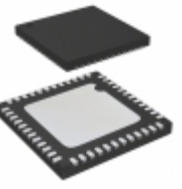
	<p>SI32392-B-FM</p>
	<p>Hersteller-Teilenummer: SI32392-B-FM</p> <p>Hersteller / Marke: Energy Micro (Silicon Labs)</p> <p>Teil der Beschreibung: IC PROSLIC DUAL FXS ANLG 48-QFN</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 3000 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	SI32392-B-FM
Hersteller	Energy Micro (Silicon Labs)
Beschreibung	IC PROSLIC DUAL FXS ANLG 48-QFN
Kategorie	Integrierte Schaltungen (ICs) > Schnittstelle - Telecom
Teilstatus	3000 pcs Stock
Serie	ProSLIC®
Strom - Versorgung	-
Betriebstemperatur	0°C ~ 70°C
Befestigungsart	Surface Mount
Schnittstelle	-
Enthält	-
Verpackung / Gehäuse	48-VFQFN Exposed Pad
Supplier Device-Gehäuse	48-QFN (7x7)
Zahl der Schaltkreise	1
Leistung (W)	-
Spannungsversorgung	3.15 V ~ 3.45 V
Funktion	Subscriber Line Interface Concept (SLIC)
Verpackung	Tray

SI32392-B-FM ist neu im Original, Suche SI32392-B-FM Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SI32392-B-FM Energy Micro (Silicon Labs) mit Garantie und Vertrauen. Anfrage SI32392-B-FM: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>SI32392-B-GM Energy Micro (Silicon Labs) IC PROSLIC DUAL FXS ANLG 48-QFN</p>	 <p>SI32391-B-GM1R Energy Micro (Silicon Labs) IC PROSLIC SGL FXS ANLG 48-QFN</p>	 <p>SI32391-B-GM Energy Micro (Silicon Labs) IC PROSLIC SGL FXS ANLG 48-QFN</p>	 <p>SI32391-B-FMR Energy Micro (Silicon Labs) IC PROSLIC SGL FXS ANLG 48-QFN</p>
 <p>SI32392-B-FM1R Energy Micro (Silicon Labs) IC PROSLIC DUAL FXS ANLG 48-QFN</p>	 <p>SI32391-B-GMR Energy Micro (Silicon Labs) IC PROSLIC SGL FXS ANLG 48-QFN</p>	 <p>SI32391-B-GM1 Energy Micro (Silicon Labs) IC PROSLIC SGL FXS ANLG 48-QFN</p>	 <p>SI32392-B-FM1 Energy Micro (Silicon Labs) IC PROSLIC DUAL FXS ANLG 48-QFN</p>

heiße Teile

Mehr

⚙ SI32260-C-FM2R	↔ SI32260-C-FMR	➡ SI32261-C-FM1R	D SI32267-C-FM1R	➡ SI3230-E-FMR
⊣ SI3230-EFTR	⚙ SI3230-FT	D SI3230-GT	➡ SI3230-KT	➡ SI3230M-E-FMR
⚙ SI3230M-FM	⊣ SI3230M-FT	⚙ SI3230M-GT	↔ SI3230M-KT	➡ SI3232-GQ
D SI3233-FM	⚙ SI3238-FM	⊣ SI3239-C-FM	⚙ SI3239-C-FMR	➡ SI3239-E-ZM3
➡ SI3239-E-ZM3R	↔ SI3239-FM	⚙ SI3239-GM	⊣ SI3239-ZM3	➡ SI32391-B-FM
↔ SI32392-B-FMR	➡ SI32392-FM	D SI3240CS	⚙ SI3241-D-FQR	⊣ SI3241-FQ
⚙ SI3241-GQ	D SI32919-A-FS	➡ SI32919-A-FSR	↔ SI32919A-FSR	➡ SI3402-A-GMR
⊣ SI3402-GM	⚙ SI3403DV-T1-GE3	↔ SI3407DV-T1-E3	➡ SI3407DV-T1-E3	➡ SI3407DV-T1-GE3
⚙ SI3407DV-T1-GE3	⊣ SI3410DV-T1-E3	⚙ SI3410DV-T1-E3	D SI3410DV-T1-GE3	➡ SI3410DV-T1-GE3
↔ SI3417DV-T1-GE3	⚙ SI3417DV-T1-GE3	⊣ SI3420DV-T1-GE3	⚙ SI3421DV-T1-GE3	➡ SI3421DV-T1-GE3

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