
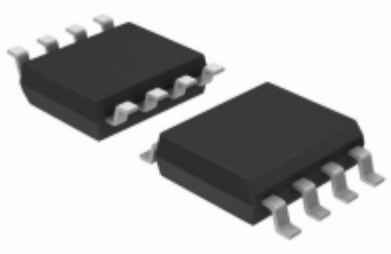



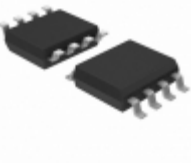

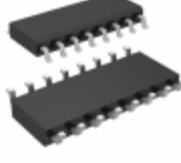
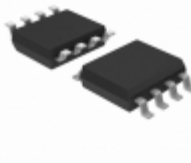

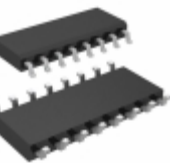

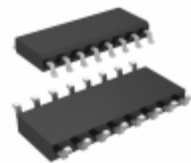
| | | |
|---|--|---|
|  | <h2 style="color: red;">SI8620BC-B-ISR</h2> | |
| | Hersteller-Teilenummer: | SI8620BC-B-ISR |
|  | Hersteller / Marke: | Energy Micro (Silicon Labs) |
| | Teil der Beschreibung: | DGTL ISO 3.75KV GEN PURP 8SOIC |
| Datenblätter: |  SI8620BC-B-ISR.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 63000 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|---|----------------------------------|
| Teilenummer | SI8620BC-B-ISR |
| Hersteller | Energy Micro (Silicon Labs) |
| Beschreibung | DGTL ISO 3.75KV GEN PURP 8SOIC |
| Kategorie | Isolatoren > Digitale Isolatoren |
| Teilstatus | 63000 pcs Stock |
| Serie | Automotive, AEC-Q100 |
| Technologie | Capacitive Coupling |
| Betriebstemperatur | -40°C ~ 125°C |
| Art | General Purpose |
| Anzahl der Kanäle | 2 |
| Verpackung / Gehäuse | 8-SOIC (0.154", 3.90mm Width) |
| Supplier Device-Gehäuse | 8-SOIC |
| Spannungsversorgung | 2.5 V ~ 5.5 V |
| Spannung - Isolation | 3750Vrms |
| Datenrate | 150Mbps |
| Ladestrom | Unidirectional |
| Aufstieg / Fallzeit (Typ) | 2.5ns, 2.5ns |
| Isolierte Macht | No |
| Eingänge - Seite 1 / Seite 2 | 2/0 |
| Gattungsmodus vorübergehende Immunität (min.) | 35kV/µs |
| Ausbreitungsverzögerung tpLH / tpHL (Max) | 13ns, 13ns |
| Pulsbreite Verzerrung (Max) | 4.5ns |
| Verpackung | Tape & Reel (TR) |

SI8620BC-B-ISR ist neu im Original, Suche SI8620BC-B-ISR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SI8620BC-B-ISR Energy Micro (Silicon Labs) mit Garantie und Vertrauen. Anfrage SI8620BC-B-ISR: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|--|--|
|  <p>SI8620EB-B-IS Energy Micro (Silicon Labs) DGTL ISO 2.5KV 2CH GEN PUR 8SOIC</p> |  <p>SI8620BT-ISR Energy Micro (Silicon Labs) DGTL ISO 5KV 2CH GEN PURP 16SOIC</p> |  <p>SI8620BD-B-ISR Energy Micro (Silicon Labs) DGTL ISO 5KV 2CH GEN PURP 16SOIC</p> |  <p>SI8620BB-B-ISR Energy Micro (Silicon Labs) DGTL ISO 2.5KV GEN PURP 8SOIC</p> |
|  <p>SI8620AB-B-ISR Energy Micro (Silicon Labs) DGTL ISO 2.5KV GEN PURP 8SOIC</p> |  <p>SI8620BD-B-IS Energy Micro (Silicon Labs) DGTL ISO 5KV 2CH GEN PURP 16SOIC</p> |  <p>SI8620BC SILICON SI8620BC SILICON</p> |  <p>SI8620BT-IS Energy Micro (Silicon Labs) DGTL ISO 5KV 2CH GEN PURP 16SOIC</p> |

heiße Teile

Mehr

| | | | | |
|-----------------|-----------------|-----------------|----------------|----------------|
| SI8442AA | SI8442AB | SI8442AB-C-ISR | SI8442BB | SI8442C-IS |
| SI8445-B-IS | SI8445-B-ISR | SI8451AB-B-IS1 | SI8461DB | SI8461DB-T2-E1 |
| SI8461DB-T2-E1 | SI8461DB-T2-E1. | SI8469DB-T2-E1 | SI8469DB-T2-E1 | SI8472DB-T2-E1 |
| SI8472DB-T2-E1 | SI8489EDB-T2-E1 | SI8489EDB-T2-E1 | SI8499DB-T2-E1 | SI8499DB-T2-E1 |
| SI8512-C-IM | SI8515-C-IM | SI8540-B-FW | SI8602AD-B-IS | SI8602AD-B-ISR |
| SI8620ED-B-IS | SI8621EC-B-IS | SI8621EC-B-ISR | SI8622EC-B-SIR | SI8622ED-B-ISR |
| SI8631BC-B-IS1R | SI8631BD-B-IS | SI8631BD-B-ISR | SI8631EC-B-IS1 | SI8640BB-B-IS |
| SI8640BC-B-IS | SI8640BD-B-IS | SI8640BD-B-ISR | SI8640EC-B-IS | SI8640ED-B-IS |
| SI8641BB-B-IS | SI8641BC-B-IS | SI8641BD-A-ISR | SI8641BD-B-IS | SI8641BD-B-ISR |
| SI8641EC-B-IS | SI8641ED-B-IS | SI8641ED-B-ISR | SI8642AB-B-ISR | SI8642BC-B-IS1 |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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