



Energy Micro (Silicon Labs)

SI8261BAA-C-IS

Part Number:

SI8261BAA-C-IS

Fabrikant / Brand:

Energy Micro (Silicon Labs)

Produkt beschreibung

DGTL ISO 1CH GATE DRIVER

Datebanken:

RoHS Status

 Bleif gratis / RoHS kompatibel

Ship From

Hong Kong

Shipment Way

DHL/Fedex/TNT/UPS/EMS



UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

Spezifikatioune vun SI8261BAA-C-IS

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|--|--|
| PART NUMBER | SI8261BAA-C-IS |
| HIERSTELLER | Energy Micro (Silicon Labs) |
| BESCHREIUNG | DGTL ISO 1CH GATE DRIVER |
| BLEIF FREE STATUS / ROHS STATUS | Bleif gratis / RoHS kompatibel |
| DATENLABEL | |
| VOLTAGE - SUPPLY | 6.3 V ~ 30 V |
| VOLTAGE - ISOLATIOUN | - |
| VOLTAGE - VIRU (VF) (TYP) | 2.8V (Max) |
| TECHNOLOGIE | Capacitive Coupling |
| SUPPLIER DEVICE PACKAGE | - |
| SERIE | Automotive, AEC-Q100 |
| RISE / FALL ZÄIT (TYP) | 5.5ns, 8.5ns |
| IMPULS BREITE DISTORTION (MAX) | 10ns (Typ) |
| PROPAGATIOUN DELAY TPLH / TPHL (MAX) | 60ns, 50ns |
| VERPAKUNG | Tube |
| PACKAGE / CASE | - |
| ANER NAMES | 336-4699 SI8261BAA-C-IS-ND |
| OPERATIOUN TEMPERATUR | -40°C ~ 125°C |
| ZUEL VU CHANNELS | 1 |
| MOUNTING TYPE | - |
| FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL) | 3 (168 Hours) |
| BLEIF FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| DETAILBESCHREIUNG | 4A Gate Driver Capacitive Coupling 1 Channel |
| AKTUELL - PEAK OUTPUT | 4A |
| AKTUELL - AUSGAB HIGH, LOW | 500mA, 1.2A |
| AKTUELL - DC FORWARD (WANN) (MAX) | 30mA |
| GEMEINSAM MODUS TRANSIENT IMMUNITÉIT (MIN) | 35kV/µs |
| ZULASSUNGEN | CQC, CSA, UR, VDE |

Verbonnen Tags

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|--|-------------------------------------|--|
| Energy Micro (Silicon Labs) SI8261BAA-C-IS | SI8261BAA-C-IS Distributeur | SI8261BAA-C-IS Ubidder |
| SI8261BAA-C-IS Präis | SI8261BAA-C-IS Fotoen | SI8261BAA-C-IS Bild |
| SI8261BAA-C-IS PDF Dateblatt | SI8261BAA-C-IS Luet Dateblatt | SI8261BAA-C-IS Dateblatt |
| SI8261BAA-C-IS Stock | Kaaft SI8261BAA-C-IS | Kaaft Energy Micro (Silicon Labs) SI8261BAA-C-IS |
| Energy Micro (Silicon Labs) SI8261BAA-C-IS | Energy Micro (Silicon Labs) Ubidder | Energy Micro (Silicon Labs) Distributeur |
| Energy Micro (Silicon Labs) SI8261BAA-C-IS | Energy Micro SI8261BAA-C-IS | Energy Micro (Silicon Labs) SI8261BAA-C-IS |
| Silicon Laboratories SI8261BAA-C-IS | Silicon Labs SI8261BAA-C-IS | |

Verbonnen Produkter

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|  <p>SI8261ACC-C-IS Produzenteuren: Energy Micro (Silicon Labs) Beschreibung: DGTL ISO 3.75KV GATE DRVR 8SOIC Op Lager: 386 pcs</p> <p>RFQ</p> |  <p>SI8261BAC-C-IP Produzenteuren: Energy Micro (Silicon Labs) Beschreibung: DGTL ISO 3.75KV GATE DRVR 8DIPGW Op Lager: 995 pcs</p> <p>RFQ</p> |
|  <p>SI8261ACD-C-IMR Produzenteuren: Energy Micro (Silicon Labs) Beschreibung: DGTL ISO 5KV 1CH GATE DRVR 8LGA Op Lager: Out stock</p> <p>RFQ</p> |  <p>SI8261ACD-C-IM Produzenteuren: Energy Micro (Silicon Labs) Beschreibung: DGTL ISO 5KV 1CH GATE DRVR 8LGA Op Lager: Out stock</p> <p>RFQ</p> |
|  <p>SI8261BAC-C-IS Produzenteuren: Energy Micro (Silicon Labs) Beschreibung: DGTL ISO 3.75KV GATE DRVR 8SOIC Op Lager: Out stock</p> <p>RFQ</p> |  <p>SI8261BAC-C-ISR Produzenteuren: Energy Micro (Silicon Labs) Beschreibung: DGTL ISO 3.75KV GATE DRVR 8SOIC Op Lager: Out stock</p> <p>RFQ</p> |
|  <p>SI8261BAC-C-IPR Produzenteuren: Energy Micro (Silicon Labs) Beschreibung: DGTL ISO 3.75KV GATE DRVR 8DIPGW Op Lager: Out stock</p> <p>RFQ</p> |  <p>SI8261ACD-C-ISR Produzenteuren: Energy Micro (Silicon Labs) Beschreibung: DGTL ISO 5KV 1CH GATE DRVR 6SDIP Op Lager: Out stock</p> <p>RFQ</p> |
|  <p>SI8261ACC-C-ISR Produzenteuren: Energy Micro (Silicon Labs) Beschreibung: DGTL ISO 3.75KV GATE DRVR 8SOIC Op Lager: Out stock</p> <p>RFQ</p> |  <p>SI8261BAD-C-IM Produzenteuren: Energy Micro (Silicon Labs) Beschreibung: DGTL ISO 5KV 1CH GATE DRVR 8LGA Op Lager: Out stock</p> <p>RFQ</p> |
|  <p>SI8261BAA-C-ISR Produzenteuren: Energy Micro (Silicon Labs) Beschreibung: DGTL ISO 1CH GATE DRIVER Op Lager: Out stock</p> <p>RFQ</p> |  <p>SI8261ACD-C-IS Produzenteuren: Energy Micro (Silicon Labs) Beschreibung: DGTL ISO 5KV 1CH GATE DRVR 6SDIP Op Lager: Out stock</p> <p>RFQ</p> |