



Energy Micro (Silicon Labs)

SI8450BB-A-IS1

Part Number:

SI8450BB-A-IS1

Fabrikant / Brand:

Energy Micro (Silicon Labs)

Produkt beschreibung

DGTL ISO 2.5KV GEN PURP 16SOIC

Datebanken:


[SI8450BB-A-IS1.pdf](#)

RoHS Status


 Bleif gratis / RoHS kompatibel

Ship From

Hong Kong


Shipment Way

DHL/Fedex/TNT/UPS/EMS




Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.













Spezifikatioune vun SI8450BB-A-IS1

PART NUMBER	SI8450BB-A-IS1
HIERSTELLER	Energy Micro (Silicon Labs)
BESCHREIWUNG	DGTL ISO 2.5KV GEN PURP 16SOIC
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	 SI8450BB-A-IS1.pdf
VOLTAGE - SUPPLY	2.7 V ~ 5.5 V
VOLTAGE - ISOLATIOUN	2500Vrms
TYP	General Purpose
TECHNOLOGIE	Capacitive Coupling
SUPPLIER DEVICE PACKAGE	16-SOIC
SERIE	-
RISE / FALL ZÄIT (TYP)	3.8ns, 2.8ns
IMPULS BREITE DISTORTION (MAX)	2.5ns
PROPAGATIOUN DELAY TPLH / TPHL (MAX)	9.5ns, 9.5ns
VERPAKUNG	Tube
PACKAGE / CASE	16-SOIC (0.154", 3.90mm Width)
OPERATIOUN TEMPERATUR	-40°C ~ 125°C
ZUEL VU CHANNELS	5
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	2 (1 Year)
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
ISOLÉIERTER ENERGIE	No
D'INPUT'EN - SIDE 1 / SIDE 2	5/0
DETAILBESCHREIWUNG	General Purpose Digital Isolator 2500Vrms 5 Channel 150Mbps 25kV/μs (Typ) CMTI 16-SOIC (0.154", 3.90mm Width)
DATA RATE	150Mbps
GEMEINSAM MODUS TRANSIENT IMMUNITÉIT (MIN)	25kV/μs (Typ)
KANALSTYP	Unidirectional

Verbonnen Tags

Energy Micro (Silicon Labs) SI8450BB-A-IS1	SI8450BB-A-IS1 Distributeur	SI8450BB-A-IS1 Ubidder
SI8450BB-A-IS1 Präis	SI8450BB-A-IS1 Fotoen	SI8450BB-A-IS1 Bild
SI8450BB-A-IS1 PDF Dateblatt	SI8450BB-A-IS1 Luet Dateblatt	SI8450BB-A-IS1 Dateblatt
SI8450BB-A-IS1 Stock	Kaaft SI8450BB-A-IS1	Kaaft Energy Micro (Silicon Labs) SI8450BB-A-IS1
Energy Micro (Silicon Labs) SI8450BB-A-IS1	Energy Micro (Silicon Labs) Ubidder	Energy Micro (Silicon Labs) Distributeur
Energy Micro (Silicon Labs) SI8450BB-A-IS1	Energy Micro SI8450BB-A-IS1	Energy Micro (Silicon Labs) SI8450BB-A-IS1
Silicon Laboratories SI8450BB-A-IS1	Silicon Labs SI8450BB-A-IS1	

Verbonnen Produkter

 <p>SI8450BA-B-IS1R Produzenteuren: Energy Micro (Silicon Labs) Beschreiwung: DGTL ISO 1KV 5CH GEN PURP 16SOIC Op Lager: Out stock</p> <p>RFQ</p>	 <p>SI8450BA-A-IS1R Produzenteuren: Energy Micro (Silicon Labs) Beschreiwung: DGTL ISO 1KV 5CH GEN PURP 16SOIC Op Lager: Out stock</p> <p>RFQ</p>
 <p>SI8450AB-B-IS1 Produzenteuren: Energy Micro (Silicon Labs) Beschreiwung: DGTL ISO 2.5KV GEN PURP 16SOIC Op Lager: Out stock</p> <p>RFQ</p>	 <p>SI8450BA-B-IS1 Produzenteuren: Energy Micro (Silicon Labs) Beschreiwung: DGTL ISO 1KV 5CH GEN PURP 16SOIC Op Lager: Out stock</p> <p>RFQ</p>
 <p>SI8451AA-A-IS1 Produzenteuren: Energy Micro (Silicon Labs) Beschreiwung: DGTL ISO 1KV 5CH GEN PURP 16SOIC Op Lager: Out stock</p> <p>RFQ</p>	 <p>SI8450BB-A-IS1R Produzenteuren: Energy Micro (Silicon Labs) Beschreiwung: DGTL ISO 2.5KV GEN PURP 16SOIC Op Lager: Out stock</p> <p>RFQ</p>
 <p>SI8451AA-B-IS1 Produzenteuren: Energy Micro (Silicon Labs) Beschreiwung: DGTL ISO 1KV 5CH GEN PURP 16SOIC Op Lager: Out stock</p> <p>RFQ</p>	 <p>SI8450BB-B-IS1R Produzenteuren: Energy Micro (Silicon Labs) Beschreiwung: DGTL ISO 2.5KV GEN PURP 16SOIC Op Lager: Out stock</p> <p>RFQ</p>
 <p>SI8450BA-A-IS1 Produzenteuren: Energy Micro (Silicon Labs) Beschreiwung: DGTL ISO 1KV 5CH GEN PURP 16SOIC Op Lager: Out stock</p> <p>RFQ</p>	 <p>SI8450AB-B-IS1R Produzenteuren: Energy Micro (Silicon Labs) Beschreiwung: DGTL ISO 2.5KV GEN PURP 16SOIC Op Lager: Out stock</p> <p>RFQ</p>
 <p>SI8451AA-A-IS1R Produzenteuren: Energy Micro (Silicon Labs) Beschreiwung: DGTL ISO 1KV 5CH GEN PURP 16SOIC Op Lager: Out stock</p> <p>RFQ</p>	 <p>SI8450BB-B-IS1 Produzenteuren: Energy Micro (Silicon Labs) Beschreiwung: DGTL ISO 2.5KV GEN PURP 16SOIC Op Lager: Out stock</p> <p>RFQ</p>