



SI3232-G-FQR

Part Number:

Manufacturer/Brand:

Product description:

Datasheets:

RoHS Status:


Ship From:

Shipment Way:

SI3232-G-FQR

Energy Micro (Silicon Labs)

IC SLIC PROG DUAL-CH 64TQFP

 Lead free / RoHS Compliant

Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION





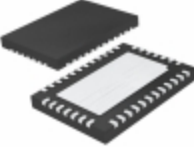






Specifications of SI3232-G-FQR

PART NUMBER	SI3232-G-FQR
MANUFACTURER	Energy Micro (Silicon Labs)
DESCRIPTION	IC SLIC PROG DUAL-CH 64TQFP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	
VOLTAGE - SUPPLY	3.13 V ~ 3.47 V
SUPPLIER DEVICE PACKAGE	64-TQFP (10x10)
SERIES	-
POWER (WATTS)	280mW
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	64-TQFP
OPERATING TEMPERATURE	0°C ~ 70°C
NUMBER OF CIRCUITS	2
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	ISDN
INCLUDES	-
FUNCTION	Subscriber Line Interface Concept (SLIC), CODEC
DETAILED DESCRIPTION	Telecom IC Subscriber Line Interface Concept (SLIC), CODEC 64-TQFP (10x10)
CURRENT - SUPPLY	28mA
BASE PART NUMBER	SI3232

Related Tags

Energy Micro (Silicon Labs) SI3232-G-FQR	SI3232-G-FQR Distributor	SI3232-G-FQR Supplier
SI3232-G-FQR Price	SI3232-G-FQR Pictures	SI3232-G-FQR Image
SI3232-G-FQR PDF Datasheet	SI3232-G-FQR Download Datasheet	SI3232-G-FQR Datasheet
SI3232-G-FQR Stock	Buy SI3232-G-FQR	Buy Energy Micro (Silicon Labs) SI3232-G-FQR
Energy Micro (Silicon Labs) SI3232-G-FQR	Energy Micro (Silicon Labs) Supplier	Energy Micro (Silicon Labs) Distributor
Energy Micro (Silicon Labs) SI3232-G-FQR	Energy Micro SI3232-G-FQR	Energy Micro (Silicon Labs) SI3232-G-FQR
Silicon Laboratories SI3232-G-FQR	Silicon Labs SI3232-G-FQR	

Related Products

<div><div>SI3232DC0-EVB</div><div>Manufacturers: Energy Micro (Silicon Labs)</div><div>Description: DAUGHTER CARD W/SI3200 INTERFACE</div><div>In stock: Out stock</div><div>RFQ</div></div>	<div><div>SI3232-G-GQR</div><div>Manufacturers: Energy Micro (Silicon Labs)</div><div>Description: IC SLIC PROG DUAL-CH 64TQFP</div><div>In stock: Out stock</div><div>RFQ</div></div>
<div><div>SI3230MPPQX-EVB</div><div>Manufacturers: Energy Micro (Silicon Labs)</div><div>Description: BOARD EVAL W/DISCRETE INTERFACE</div><div>In stock: Out stock</div><div>RFQ</div></div>	<div><div>SI3232-FQ</div><div>Manufacturers: Energy Micro (Silicon Labs)</div><div>Description: IC SLIC PROG DUAL-CH 64TQFP</div><div>In stock: Out stock</div><div>RFQ</div></div>
<div><div>SI3232-G-FQ</div><div>Manufacturers: Energy Micro (Silicon Labs)</div><div>Description: IC SLIC PROG DUAL-CH 64TQFP</div><div>In stock: Out stock</div><div>RFQ</div></div>	<div><div>SI3232M-E-FMR</div><div>Manufacturers: Energy Micro (Silicon Labs)</div><div>Description: IC SLIC PROG 1-CH 38QFN</div><div>In stock: Out stock</div><div>RFQ</div></div>
<div><div>SI3232-G-GQ</div><div>Manufacturers: Energy Micro (Silicon Labs)</div><div>Description: IC SLIC PROG DUAL-CH 64TQFP</div><div>In stock: Out stock</div><div>RFQ</div></div>	<div><div>SI3232PPT0-EVB</div><div>Manufacturers: Energy Micro (Silicon Labs)</div><div>Description: BOARD EVAL W/SI3200 INTERFACE</div><div>In stock: Out stock</div><div>RFQ</div></div>
<div><div>SI3230PPQX-EVB</div><div>Manufacturers: Energy Micro (Silicon Labs)</div><div>Description: BOARD EVAL W/DISCRETE INTERFACE</div><div>In stock: Out stock</div><div>RFQ</div></div>	<div><div>SI3232DCX-EVB</div><div>Manufacturers: Energy Micro (Silicon Labs)</div><div>Description: DAUGHTER CARD W/DISCRETE INTRFC</div><div>In stock: Out stock</div><div>RFQ</div></div>
<div><div>SI3232-KQ</div><div>Manufacturers: Energy Micro (Silicon Labs)</div><div>Description: IC SLIC PROG DUAL-CH 64TQFP</div><div>In stock: Out stock</div><div>RFQ</div></div>	<div><div>SI3232-BQ</div><div>Manufacturers: Energy Micro (Silicon Labs)</div><div>Description: IC SLIC PROG DUAL-CH 64TQFP</div><div>In stock: Out stock</div><div>RFQ</div></div>