



SI5380A-D-GM



SILICON LABS





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Part Number: [SI5380A-D-GM](#)

Manufacturer: [Energy Micro \(Silicon Labs\)](#)

Description: BASE/BLANK PROTOTYPING DEVICE:UL

Data sheet:  [SI5380A-D-GM Datasheet](#)
 [SI5380 Reference Manual rD](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong


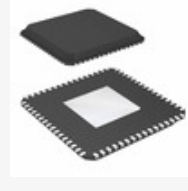
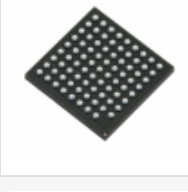





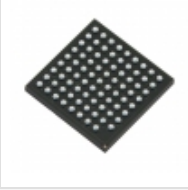



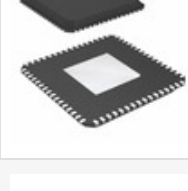







Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy SI5380A-D-GM with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	SI5380A-D-GM	Manufacturer	Energy Micro (Silicon Labs)
Description	BASE/BLANK PROTOTYPING DEVICE:UL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	9623 pcs	Data sheet	SI5380A-D-GM Datasheet SI5380 Reference Manual rD
Category	Integrated Circuits (ICs)	Voltage - Supply	1.71 V ~ 3.47 V
Supplier Device Package	64-QFN (9x9)	Series	-
Ratio - Input:Output	5:12	Packaging	Tray
Package / Case	64-VFQFN Exposed Pad	PLL	Yes
Output	CML, LVCMOS, LVDS, LVPECL	Other Names	336-3775
Operating Temperature	-40°C ~ 85°C	Number of Circuits	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	2 (1 Year)
Manufacturer Standard Lead Time	4 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input	LVCMOS, LVDS, LVPECL, Crystal	Frequency - Max	1.47GHz
Divider/Multiplier	Yes/No	Differential - Input:Output	Yes/Yes

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Energy Micro (Silicon Labs) series electronic components. We have 9623 pieces of Energy Micro (Silicon Labs) SI5380A-D-GM in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: SI5381A-C04991-GM Description: ULTRA-LOW PHASE NOISE, DUAL-PLL	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5380A-B-GM Description: IC CLOCK GEN TO 1.47456GHZ 64QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5376B-A-BL Description: IC CLK GEN/JITTER ATTEN 80BGA	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5380-EVB Description: EVALUATION BOARD SI5380	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5381E-E-EVB Description: EVALUATION BOARD KIT	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5375-EVB Description: BOARD EVAL FOR SI5375	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5381E-E-GM Description: UNPROGRAMMED PROTOYPING DEVICELT	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5381A-C04991-GMR Description: ULTRA-LOW PHASE NOISE, DUAL-PLL	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5376B-A-GL Description: IC CLK GEN/JITTER ATTEN 80BGA	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5380A-D-GMR Description: IC BASE/BLANK PROTOTYPE 64QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5381E-E-GMR Description: UNPROGRAMMED PROTOYPING DEVICELT	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5375B-A-BL Description: IC CLK GEN/JITTER ATTEN 80BGA	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5380A-B-GMR Description: IC CLOCK GEN TO 1.47456GHZ 64QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5376-EVB Description: KIT EVAL FOR SI5376 BGA	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5380-D-EVB Description: SI5380 EVALUATION BOARD FOR ULTA	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5381A-D06745-GM Description: ULTRA-LOW PHASE NOISE, DUAL-PLL	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5381A-D06745-GMR Description: ULTRA-LOW PHASE NOISE, DUAL-PLL	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5382A-C05211-GM Description: ULTRA-LOW PHASE NOISE, MULTI-PLL	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5375B-A-GL Description: IC CLK GEN/JITTER ATTEN 80LBGA	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI5382A-C05211-GMR Description: ULTRA-LOW PHASE NOISE, MULTI-PLL	Manufacturers: Energy Micro (Silicon Labs)	RFQ

Related keywords for SI5380A-D-GM			
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