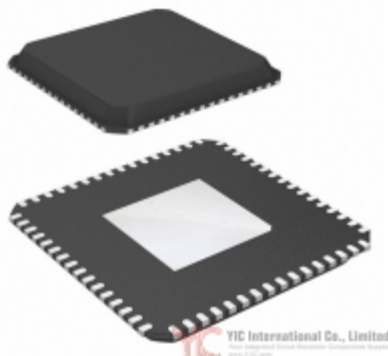


	SI5341D-D-GM
	Manufacturer Part Number: SI5341D-D-GM
	Manufacturer/Brand: Energy Micro (Silicon Labs)
	Part of Description: IC JITTER ATTENUATOR/MULTIPLEXER
Datasheets:  SI5341D-D-GM.pdf	RoHS Status:  Lead free / RoHS
Stock Condition: Compliant New original, Stock Available.	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

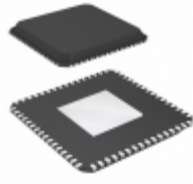




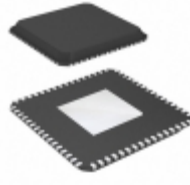


Specifications

Part Number	SI5341D-D-GM
Manufacturer	Energy Micro (Silicon Labs)
Description	IC JITTER ATTENUATOR/MULTIPLEXER
Category	Integrated Circuits (ICs) > Clock/Timing - Clock
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Frequency - Max	350MHz
Package / Case	64-VFQFN Exposed Pad
Supplier Device Package	64-QFN (9x9)
Number of Circuits	1
Voltage - Supply	1.71 V ~ 3.47 V
Output	CML, HCSSL, LVCMOS, LVDS, LVPECL
Input	LVCMOS, LVDS, LVPECL, Crystal
PLL	Yes
Ratio - Input:Output	4:10
Differential - Input:Output	Yes/Yes
Divider/Multiplier	Yes/No
Packaging	Tray

SI5341D-D-GM is New Original in Stock, Search SI5341D-D-GM Datasheets, PDF, Inventory at Y-IC.com Online, Order SI5341D-D-GM Energy Micro (Silicon Labs) with warrantied and confidence. RFQ SI5341D-D-GM : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>SI5341D-B-GM Energy Micro (Silicon Labs) IC CLK BUFFER PLL 64QFN</p>	 <p>SI5341C-D-GMR Energy Micro (Silicon Labs) IC BASE/BLANK PROTOTYPE 64QFN</p>	 <p>SI5342-D-EVB Energy Micro (Silicon Labs) SI5342 EVALUATION BOARD FOR 1-PL</p>	 <p>SI5342A-A-GMR Energy Micro (Silicon Labs) IC CLK BUFFER PLL 44QFN</p>
 <p>SI5342A-A-GM Energy Micro (Silicon Labs) IC CLK BUFFER PLL 44QFN</p>	 <p>SI5341D-B-GMR Energy Micro (Silicon Labs) IC CLK BUFFER PLL 64QFN</p>	 <p>SI5342-EVB Energy Micro (Silicon Labs) EVAL BOARD SI5342 CLOCK GEN</p>	 <p>SI5341D-D-GMR Energy Micro (Silicon Labs) IC BASE/BLANK PROTOTYPE 64QFN</p>

Hot Parts

More

- | | | | | |
|-------------------------|------------------------|-------------------|-----------------------|----------------------|
| ⊕ 06033A681FAT2A | ↔ 1808AA561KAT1A | ⇒ AOZ1079PI | D AS78L05RTR-E1-LY | ↕ B130B-13 |
| ⊖ B39252-B9430-M410-S05 | ⊕ BAT54SQ-13 | D BU10065S-E3/45 | ⇒ C2012X5R1E105K085AC | ↕ C5750JB2A475K230KA |
| ⊕ CGA5H4X7R2J152M115AA | ⊖ CGB2A1X6S0G474K033BC | ⊕ CL21F105ZOCNNND | ↔ CM900DU24NF | ↕ D1809N36T |
| D DS402SE04-874 | ⊕ DS90LV017ATMX/NOPB | ⊖ EZ1581CM | ⊕ FLTR100V10Z | ↕ GRM0336T1E2R3CD01D |
| ⇒ GRM155R60J224ME01J | ↔ GRM319R61K225KA12D | ⊕ HC-PT090V4B15 | ⊖ IMP9516RBG | ↕ IP-B3L-CU |
| ↔ IRKT27/12 | ⇒ IRLM210A | D LT1366IS8 | ⊕ LT1431IS8 | ⊖ LTC3601EMSE |
| ⊕ MAX3268CUB-T | D ML03V10R2BAT2A | ⇒ RPI-577N | ↔ S2S4BYOF | ↕ SC431LCSK-.5.TR |
| ⊖ SGA-1686-TR1G | ⊕ SI1021R-T1 | ↔ SKKQ800/14E | ⇒ SN65ALS1176DR | ↕ SN74AUC2G32DCUR |
| ⊕ SS8039H263TC | ⊖ STP80N06-10 | ⊕ TDA8174A | D TEA5757H | ↕ TL084BIDT |
| ↔ TMP103HYFFR | ⊕ TPS73625DCQ | ⊖ V18MLA0603NH | ⊕ VI-LUL-IW | ↕ VSMB2020X01 |

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited