




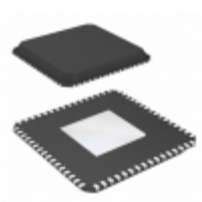
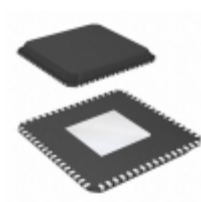
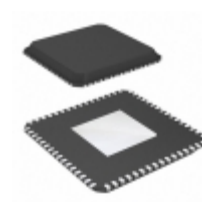
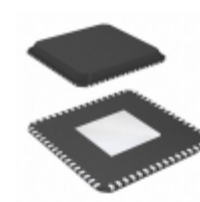
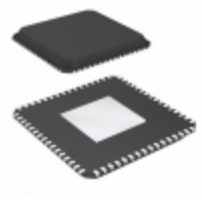
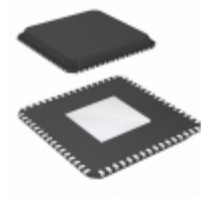
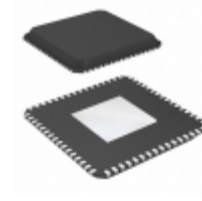

|   |   |
|---|---|
|  | <h2>SI5341D-A-GM</h2>   |
|   | <p><b>Manufacturer Part Number:</b> SI5341D-A-GM</p> <p><b>Manufacturer/Brand:</b> Energy Micro (Silicon Labs)</p> <p><b>Part of Description:</b> IC CLK BUFFER PLL 64QFN</p> <p><b>Datasheets:</b></p> <ul style="list-style-type: none"> <li><a href="#">1.SI5341D-A-GM.pdf</a></li> <li><a href="#">2.SI5341D-A-GM.pdf</a></li> <li><a href="#">3.SI5341D-A-GM.pdf</a></li> </ul> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b>  New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation.<br/>See specs for product details.</p>            |   |

### Specifications

|                             |  |
|-----------------------------|--|
| Part Number                 | SI5341D-A-GM                                     |
| Manufacturer                | Energy Micro (Silicon Labs)                      |
| Description                 | IC CLK BUFFER PLL 64QFN                          |
| 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, HCSL, 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-A-GM is New Original in Stock, Search SI5341D-A-GM Datasheets, PDF, Inventory at Y-IC.com Online, Order SI5341D-A-GM Energy Micro (Silicon Labs) with warrantied and confidence. RFQ SI5341D-A-GM : Info@Y-IC.com

### You May Be Also Be interested

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|---|---|--|---|
| <p><b>In:</b></p>  <p><b>SI5341C-A-GMR</b><br/>Energy Micro (Silicon Labs)<br/>IC CLK BUFFER PLL 64QFN</p> |  <p><b>SI5341D-A-GMR</b><br/>Energy Micro (Silicon Labs)<br/>IC CLK BUFFER PLL 64QFN</p> |  <p><b>SI5341D-B-GM</b><br/>Energy Micro (Silicon Labs)<br/>IC CLK BUFFER PLL 64QFN</p>          |  <p><b>SI5341C-B-GM</b><br/>Energy Micro (Silicon Labs)<br/>IC CLK BUFFER PLL 64QFN</p>        |
|  <p><b>SI5341C-D-GM</b><br/>Energy Micro (Silicon Labs)<br/>IC JITTER ATTENUATOR/MULTIPLEXER</p>           |  <p><b>SI5341C-B-GMR</b><br/>Energy Micro (Silicon Labs)<br/>IC CLK BUFFER PLL 64QFN</p> |  <p><b>SI5341D-D-GM</b><br/>Energy Micro (Silicon Labs)<br/>IC JITTER ATTENUATOR/MULTIPLEXER</p> |  <p><b>SI5341D-D-GMR</b><br/>Energy Micro (Silicon Labs)<br/>IC BASE/BLANK PROTOTYPE 64QFN</p> |

### Hot Parts

More

|                      |                     |                    |                    |                      |
|----------------------|---------------------|--------------------|--------------------|----------------------|
| 08051U300FAT2A       | 12102U391FAT4A      | 18125C334KAZ2A     | D 2MBI150U4A-12    | 6MBI450V-120-50      |
| AD60F600KCF          | AD8539ARZ           | AOZ8231ADI-08      | AP20N15GH-HF       | AS3645B-ZWLT         |
| B39311-B3712-U410    | B82496C3220G        | BC807-25-GS08      | BD4906FM           | BFP181T-GS08         |
| BQ25896RTWR          | C3216X7R2J103M115AE | CAT93C56K-TE13-E2  | CB3LV-3C-25M0000-T | CGA5L2X8R1H474K160AE |
| CY62157DV18LL-70BVI  | DSA705-12A          | DSEI2X31-06P       | FDS9933A-NL        | FQPF9N50C            |
| GA75LS120K           | GQM2195C2E3R3CB12D  | GRM0335C2A2R1CA01D | GRM1885C1H5R7DZ01D | ISL97653IRZ-TK       |
| KK55F-160            | LC1813-R            | LL1005-FHL12NJ     | LX1970IDU-TR       | MAX6334UR24D1-T      |
| MG300Q1US61          | MIC94052BC6         | MMD130S180B        | PWB150AA40         | RHK003N06T146        |
| SGP30N60             | SI3805DV-T1-E3      | SMF05CT1           | SN74HC4853QPWRQ1   | SPH30301R5NPTE       |
| SPI-315-35.7Y37B.100 | T198N06TOC          | T949N08TOC         | TDE1747FPT         | TMP87C447U-4242      |

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