

S34MS08G201BHA003



**Part Number:** [S34MS08G201BHA003](#)

**Manufacturer:** [Cypress Semiconductor](#)

**Description:** IC FLASH 8G PARALLEL

**Data sheet:**  [S34MS08G2](#)

**RoHs Status:** Lead free / RoHS Compliant

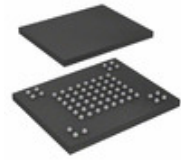
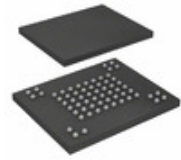
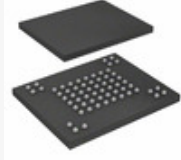
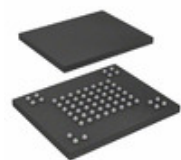
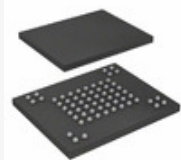
**Ship From:** Hong Kong

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

Images are for reference only.  
See Product Specifications for product details.  
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Request For Quotation

| PRODUCT PARAMETER                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                   |                                |                                       |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|--------------------------------|---------------------------------------|
| Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                                              | S34MS08G201BHA003                                 | Manufacturer                   | <a href="#">Cypress Semiconductor</a> |
| Description                                                                                                                                                                                                                                                                                                                                                                                                                                                              | IC FLASH 8G PARALLEL                              | Lead Free Status / RoHS Status | Lead free / RoHS Compliant            |
| Quantity Available                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 7125 pcs                                          | Data sheet                     | <a href="#">S34MS08G2</a>             |
| Category                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <a href="#">Integrated Circuits (ICs)</a>         | Write Cycle Time - Word, Page  | 45ns                                  |
| Voltage - Supply                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1.7 V ~ 1.95 V                                    | Technology                     | FLASH - NAND                          |
| Series                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Automotive, AEC-Q100, MS-2                        | Operating Temperature          | -40°C ~ 85°C (TA)                     |
| Moisture Sensitivity Level (MSL)                                                                                                                                                                                                                                                                                                                                                                                                                                         | 3 (168 Hours)                                     | Memory Type                    | Non-Volatile                          |
| Memory Size                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 8Gb (1G x 8)                                      | Memory Interface               | Parallel                              |
| Memory Format                                                                                                                                                                                                                                                                                                                                                                                                                                                            | FLASH                                             | Lead Free Status / RoHS Status | Lead free / RoHS Compliant            |
| Detailed Description                                                                                                                                                                                                                                                                                                                                                                                                                                                     | FLASH - NAND Memory IC 8Gb (1G x 8) Parallel 45ns | Access Time                    | 45ns                                  |
| Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Cypress Semiconductor series electronic components. We have 7125 pieces of Cypress Semiconductor S34MS08G201BHA003 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.<br>RFQ Email: <a href="mailto:info@Components-World.com">info@Components-World.com</a> |                                                   |                                |                                       |

| RELATED PRODUCTS                                                                   |                                                                                        |                                                      |                |
|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------|----------------|
|  | Part#: <a href="#">S34MS04G200TFI003</a><br>Description: IC FLASH 4G PARALLEL TSOP     | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS08G201BHB003</a><br>Description: IC FLASH 8G PARALLEL          | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS08G201BHV000</a><br>Description: IC FLASH 8G PARALLEL 63BGA    | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS04G204TFB010</a><br>Description: NAND                          | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS04G204WFI019</a><br>Description: IC FLASH 4G PARALLEL          | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS08G201BHB000</a><br>Description: IC FLASH 8G PARALLEL          | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS16G202BHI003</a><br>Description: IC FLASH 16G PARALLEL 63BGA   | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS04G204BHI010</a><br>Description: IC FLASH 4G PARALLEL 63BGA    | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS04G200TFI000</a><br>Description: IC FLASH 4G PARALLEL 48TSOP I | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS08G201BHI000</a><br>Description: IC FLASH 8G PARALLEL 63BGA    | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS04G204TFB013</a><br>Description: NAND                          | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS08G201BHI003</a><br>Description: IC FLASH 8G PARALLEL          | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS08G201BHA000</a><br>Description: IC FLASH 8G PARALLEL          | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS04G204TFI010</a><br>Description: IC FLASH 4G PARALLEL 48TSOP I | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34SL01G200BHI000</a><br>Description: IC FLASH 1G PARALLEL          | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS04G204TFI013</a><br>Description: IC FLASH 4G PARALLEL 48TSOP I | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS16G202BHI000</a><br>Description: IC FLASH 16G PARALLEL 63BGA   | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34MS04G204BHI013</a><br>Description: IC FLASH 4G PARALLEL 63BGA    | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34SL01G200BHV000</a><br>Description: IC FLASH 1G PARALLEL          | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |
|  | Part#: <a href="#">S34SL01G200BHI003</a><br>Description: IC FLASH 1G PARALLEL          | Manufacturers: <a href="#">Cypress Semiconductor</a> | <div>RFQ</div> |

|                                               |                               |                            |                         |
|-----------------------------------------------|-------------------------------|----------------------------|-------------------------|
| Related keywords for <b>S34MS08G201BHA003</b> |                               |                            |                         |
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