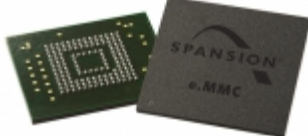


S40410161B1B1W013



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**Part Number:** [S40410161B1B1W013](#)

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

**Description:** IC FLASH 16G PARALLEL 153VFBGA

**Data sheet:**  [S4041-1B1](#)

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

**Ship From:** Hong Kong

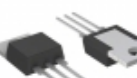
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| PRODUCT PARAMETER                |                                                                |                                |                                       |
|----------------------------------|----------------------------------------------------------------|--------------------------------|---------------------------------------|
| Part Number                      | S40410161B1B1W013                                              | Manufacturer                   | <a href="#">Cypress Semiconductor</a> |
| Description                      | IC FLASH 16G PARALLEL 153VFBGA                                 | Lead Free Status / RoHS Status | Lead free / RoHS Compliant            |
| Quantity Available               | 5653 pcs                                                       | Data sheet                     | <a href="#">S4041-1B1</a>             |
| Category                         | <a href="#">Integrated Circuits (ICs)</a>                      | Write Cycle Time - Word, Page  | -                                     |
| Voltage - Supply                 | 2.7 V ~ 3.6 V                                                  | Technology                     | FLASH - NAND                          |
| Supplier Device Package          | 153-VFBGA                                                      | Series                         | e.MMC 1B1                             |
| Packaging                        | Tape & Reel (TR)                                               | Package / Case                 | 153-VFBGA                             |
| Operating Temperature            | -25°C ~ 85°C (TA)                                              | Mounting Type                  | Surface Mount                         |
| Moisture Sensitivity Level (MSL) | 3 (168 Hours)                                                  | Memory Type                    | Non-Volatile                          |
| Memory Size                      | 16Gb (2G x 8)                                                  | Memory Interface               | Parallel                              |
| Memory Format                    | FLASH                                                          | Lead Free Status / RoHS Status | Lead free / RoHS Compliant            |
| Detailed Description             | FLASH - NAND Memory IC 16Gb (2G x 8) Parallel 200MHz 153-VFBGA | Clock Frequency                | 200MHz                                |

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|  | Part#: <a href="#">S40410081B1B2W000</a><br>Description: IC FLASH 8G PARALLEL 100LBGA   | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S40410081B1B1W003</a><br>Description: IC MEMORY NAND                 | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S4055NRP</a><br>Description: SCR NON-SENS 400V 55A TO-263            | Manufacturers: <a href="#">Hamlin / Littelfuse</a>   | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S40410161B1B1I010</a><br>Description: IC FLASH 16G PARALLEL 153VFBGA | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S4055WTP</a><br>Description: NON-SENSITIVE GATE 55.0A 400V           | Manufacturers: <a href="#">Hamlin / Littelfuse</a>   | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S4055R</a><br>Description: SCR NON-SENS 400V 55A TO-220              | Manufacturers: <a href="#">Hamlin / Littelfuse</a>   | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S40410161B1B2I010</a><br>Description: IC FLASH 16G PARALLEL 100LBGA  | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S40410161B1B2I013</a><br>Description: IC FLASH 16G PARALLEL 100LBGA  | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S40410081B1B1W000</a><br>Description: IC FLASH 8G PARALLEL 153WFBGA  | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S40410161B1B1W010</a><br>Description: IC FLASH 16G PARALLEL 153VFBGA | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S40410161B1B2W010</a><br>Description: IC FLASH 16G PARALLEL 100LBGA  | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S40410081B1B1I003</a><br>Description: IC FLASH 8G PARALLEL 153VFBGA  | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S40410081B1B2W003</a><br>Description: IC FLASH 8G PARALLEL 100LBGA   | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S40410161B1B2W013</a><br>Description: IC FLASH 16G PARALLEL 100LBGA  | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S4055NTP</a><br>Description: SCR NON-SENS 400V 55A TO-263            | Manufacturers: <a href="#">Hamlin / Littelfuse</a>   | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S4055MTP</a><br>Description: SCR NON-SENS 400V 55A TO-218            | Manufacturers: <a href="#">Hamlin / Littelfuse</a>   | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S40410161B1B1I013</a><br>Description: IC FLASH 16G PARALLEL 153VFBGA | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S4055RTP</a><br>Description: SCR 400V 55A                            | Manufacturers: <a href="#">Hamlin / Littelfuse</a>   | <a href="#">RFQ</a> |
|  | Part#: <a href="#">S40410081B1B2I003</a><br>Description: IC FLASH 8G PARALLEL 100LBGA   | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |

|                                               |                                              |                            |                         |
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