

CY7C1011DV33-10BVXI





**Part Number:** [CY7C1011DV33-10BVXI](#)

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

**Description:** IC SRAM 2M PARALLEL 48VFBGA

**Data sheet:**  [CY7C1011DV33](#)

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

**Ship From:** Hong Kong

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

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See Product Specifications for product details.  
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| PRODUCT PARAMETER                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                            |                                  |                                       |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------|---------------------------------------|
| Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | CY7C1011DV33-10BVXI                                                        | Manufacturer                     | <a href="#">Cypress Semiconductor</a> |
| Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | IC SRAM 2M PARALLEL 48VFBGA                                                | Lead Free Status / RoHS Status   | Lead free / RoHS Compliant            |
| Quantity Available                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 24821 pcs                                                                  | Data sheet                       | <a href="#">CY7C1011DV33</a>          |
| Category                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <a href="#">Integrated Circuits (ICs)</a>                                  | Write Cycle Time - Word, Page    | 10ns                                  |
| Voltage - Supply                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 3 V ~ 3.6 V                                                                | Technology                       | SRAM - Asynchronous                   |
| Supplier Device Package                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 48-VFBGA (6x8)                                                             | Series                           | -                                     |
| Packaging                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Tray                                                                       | Package / Case                   | 48-VFBGA                              |
| Other Names                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 428-1961<br>CY7C1011DV33-10BVXI-ND<br>CY7C1011DV3310BVXI                   | Operating Temperature            | -40°C ~ 85°C (TA)                     |
| Mounting Type                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Surface Mount                                                              | Moisture Sensitivity Level (MSL) | 3 (168 Hours)                         |
| Memory Type                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Volatile                                                                   | Memory Size                      | 2Mb (128K x 16)                       |
| Memory Interface                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Parallel                                                                   | Memory Format                    | SRAM                                  |
| Manufacturer Standard Lead Time                                                                                                                                                                                                                                                                                                                                                                                                                                             | 10 Weeks                                                                   | Lead Free Status / RoHS Status   | Lead free / RoHS Compliant            |
| Detailed Description                                                                                                                                                                                                                                                                                                                                                                                                                                                        | SRAM - Asynchronous Memory IC 2Mb (128K x 16) Parallel 10ns 48-VFBGA (6x8) | Base Part Number                 | CY7C1011                              |
| Access Time                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 10ns                                                                       |                                  |                                       |
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|  | Part#: <a href="#">CY7C1011DV33-10BVXIT</a><br>Description: IC SRAM 2M PARALLEL 48VFBGA   | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011DV33-10ZSXIT</a><br>Description: IC SRAM 2M PARALLEL 44TSOP II | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011G30-10ZSXAT</a><br>Description: IC SRAM 2M PARALLEL 44TSOP II  | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011CV33-12ZSXE</a><br>Description: IC SRAM 2M PARALLEL 44TSOP II  | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011CV33-12ZSXET</a><br>Description: IC SRAM 2M PARALLEL 44TSOP II | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011G30-10BAJXET</a><br>Description: IC SRAM 2M PARALLEL 48FBGA    | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011CV33-10BAJXET</a><br>Description: IC SRAM 2M PARALLEL 48FBGA   | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011CV33-12AXIT</a><br>Description: IC SRAM 2M PARALLEL 44TQFP     | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1012AV33-8BGC</a><br>Description: IC SRAM 12M PARALLEL 119PBGA     | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011CV33-10BAJXE</a><br>Description: IC SRAM 2M PARALLEL 48FBGA    | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011DV33-10ZSXI</a><br>Description: IC SRAM 2M PARALLEL 44TSOP II  | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011G30-10BAJXE</a><br>Description: IC SRAM 2M PARALLEL 48FBGA     | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011G30-12ZSXE</a><br>Description: IC SRAM 2M PARALLEL 44TSOP II   | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011DV33-10BVIT</a><br>Description: IC SRAM 2M PARALLEL 48VFBGA    | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011CV33-10ZSXAT</a><br>Description: IC SRAM 2M PARALLEL 44TSOP II | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011G30-12ZSXET</a><br>Description: IC SRAM 2M PARALLEL 44TSOP II  | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011DV33-10BVI</a><br>Description: IC SRAM 2M PARALLEL 48VFBGA     | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011CV33-10ZSXA</a><br>Description: IC SRAM 2M PARALLEL 44TSOP II  | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">CY7C1011G30-10ZSXA</a><br>Description: IC SRAM 2M PARALLEL 44TSOP II   | Manufacturers: <a href="#">Cypress Semiconductor</a> | <a href="#">RFQ</a> |

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