



CY7C1069AV33-1XW14

Status: NRND

| CY7C1069AV33-1XW14 | |
|----------------------------|------------|
| Automotive Qualified | N |
| Density (Kb) | 16384 |
| Frequency (MHz) | N/A |
| Max. Operating Temp. (°C) | 85 |
| Max. Operating VCCQ (V) | 3.60 |
| Max. Operating Voltage (V) | 3.60 |
| Min. Operating Temp. (°C) | -40 |
| Min. Operating VCCQ (V) | 3.00 |
| Min. Operating Voltage (V) | 3.00 |
| Organization (X x Y) | 2M x 8 |
| Speed (ns) | 0 |
| Temp. Classification | Industrial |

| PRICING & INVENTORY AVAILABILITY | | | | | |
|----------------------------------|-------------------|-------------------|---------------------|---------------------|-------------------|
| 1-9 unit Price* | 10-24 unit Price* | 25-99 unit Price* | 100-249 unit Price* | 250-999 unit Price* | 1000+ unit Price* |
| | | | | | |

| Availability | Quantity | Ships In | Order Now |
|--------------|----------|---|--------------------------------------|
| Out of Stock | 0 | Please click here to check lead times | Check Distributors** |

* Prices are shown in United States dollars and are for budgetary use only for volume of 1ku

** **Check Distributors:** This part is sold through distributors only.

| PACKAGING/ORDERING | |
|---------------------------------------|-------------------------------------|
| No. of Pins | 1 |
| Package Cross Section Drawing | Download |
| Package Carrier | Bulk |
| Package Carrier Drawing / Orientation | Package Orientation |
| Minimum Order Quantity (MOQ) | 1 |
| Order Increment | 1 |
| Estimated Lead Time (days) | |
| HTS Code | 8542.32.0040 |

| | |
|-------------|----------|
| ECCN | (B.2.B.) |
| ECCN Suball | 3A991 |

| QUALITY AND ROHS | |
|--|--|
| Moisture Sensitivity Level (MSL) | 5 |
| Peak Reflow Temp. (°C) | |
| RoHS Compliant | N Print RoHS Certificate of Compliance |
| PB Free | N |
| Lead/Ball Finish | N/A |
| Marking | Cypress Marking Format |
| Device Qualification Reports | |
| FIT/MTBF, ESD (HBM/CDM) and Latch-up data available in the Device Qualification Report. | |
| QTP # 020804 : SYNCHRONOUS SRAM FAMILY TECHNOLOGY DERIVATIVE R7FT-1.8, FAB4 <i>Last Update: Feb 20, 2014</i> | |