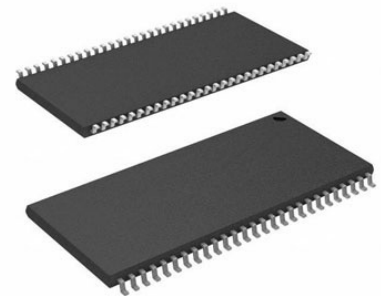


2M x 8 Static RAM,SRAM 2M x 8 CPG IND Fast Async SRAM

Manufacturers	Infineon Technologies Corporation
Package/Case	TSOP-54
Product Type	Memory
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for CY7C1069AV33-10ZXI or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The CY7C1069AV33-10ZXI is a 1 Meg x 16 synchronous static RAM (SRAM) that operates at a maximum clock frequency of 100 MHz. It features a 3.3V power supply and has a speed grade of -10.

Features

High-speed synchronous operation with a clock frequency of up to 100 MHz

1 Meg x 16 organization, providing a total of 2 Megabits of memory

Asynchronous output enable and synchronous chip enable for easy interfacing

Low-power standby mode for power-saving operation

3.3V power supply voltage

LVTTTL-compatible inputs and outputs

Application

Networking equipment

Telecommunications systems

Industrial control systems

Embedded systems

Data storage and caching systems

Related Products



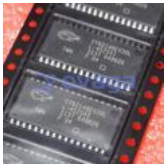
[CY7C1021DV33-10ZSXI](#)

Infineon Technologies Corporation
TSOP-44



[CY62256NLL-55ZXI](#)

Infineon Technologies Corporation
TSOP-28



[CY62148EV30LL-45ZSXI](#)

Infineon Technologies Corporation
TSSOP-32



[CY62167DV30LL-55ZXI](#)

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TSOP-48



[CY62157EV30LL-45ZSXI](#)

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TSOP-44



[CY62148ELL-45ZSXI](#)

Infineon Technologies Corporation
TSSOP-32



[CY14B101LA-SZ25XI](#)

Infineon Technologies Corporation
SOIC-32



[CY14B104NA-ZS45XI](#)

Infineon Technologies Corporation
44-TSOP (0.400, 10.16mm Width)