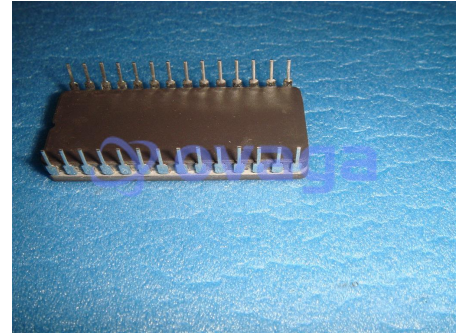


SRAM

Manufacturers	Renesas Technology Corp
Package/Case	CDIP-28
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for 5962-8866202XA or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The 5962-88662 (71256 SRAM) is organized as 32K x 8. This part offers a reduced power standby mode for significant system level power and cooling savings. Fully static asynchronous circuitry is used; no clocks or refreshes are required for operation.

Features

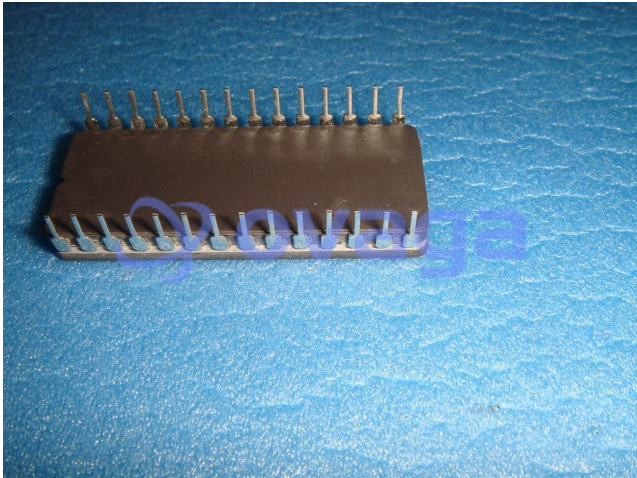
High-speed address/chip select time— 25/35/45/55/70/100ns (max.)

Low-power operation

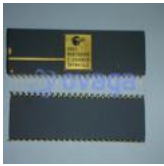
Input and output directly TTL-compatible

Available in standard 28-pin (300 or 600 mil) ceramic DIP

Military product compliant to MIL-STD-883, Class B

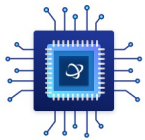


Related Products



[5962-8687503XA](#)

Renesas Technology Corp
48PIN-AUCDIP



[5962-9317702MYA](#)

Renesas Technology Corp



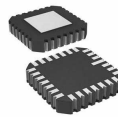
[5962-8956807XA](#)

Renesas Technology Corp
CDIP



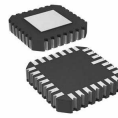
[5962-8956806ZA](#)

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