

8388608-BIT (524288-WORD BY 16-BIT) CMOS STATIC RAM

Manufacturers	Renesas Technology Corp
Package/Case	TSSOP-44
Product Type	Memory
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for M5M5W816TP-55HI or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

M5M5W816TP-55HI is a type of static random-access memory (SRAM) integrated circuit (IC) manufactured by Renesas Electronics Corporation. It has a capacity of 8 megabits and operates with a 55 ns access time. Here are some of its features:

Features

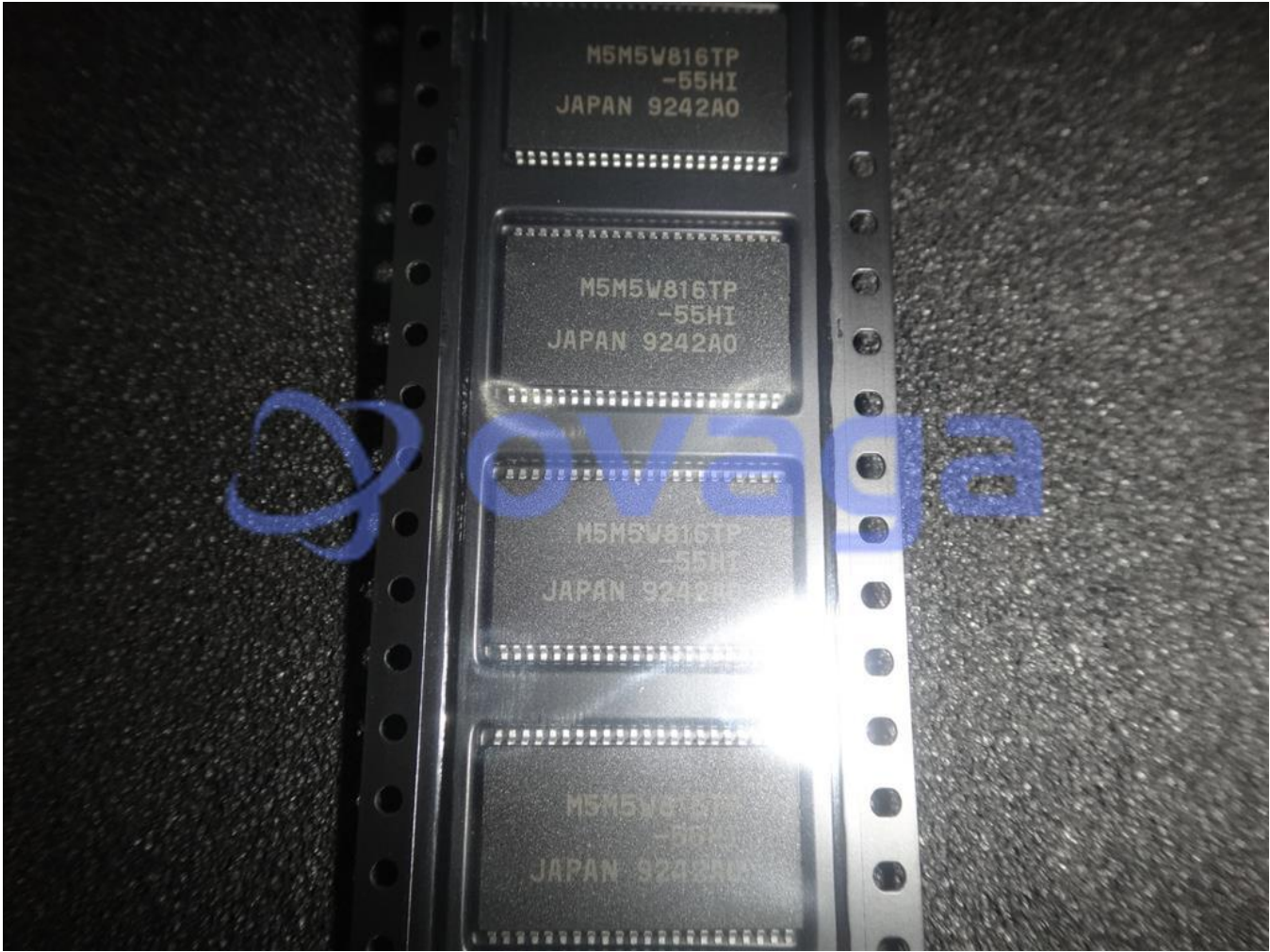
Organization: 1M words x 8 bits

Single 3.0 V power supply

Low power consumption: standby current of 10 μ A (max.)

Operating temperature range: -40°C to 85°C

Package: 48-pin TSOP (Type II)





Related Products



[R1LP0408DSP-7SI#B0](#)

Renesas Technology Corp
SOP-32



[RMLV0416EGSB-4S2#AA1](#)

Renesas Technology Corp
44-TSOP (0.400, 10.16mm Width)



[AT45DB641E-SHN2B-T](#)

Renesas Technology Corp
SOIC-8



[AT45DB021E-SHN-B](#)

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SOIC-8



[AT25DF321A-MH-T](#)

Renesas Technology Corp
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[70V261L25PFGI](#)

Renesas Technology Corp
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[R1LV1616RSA-5SI](#)

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TSOP48



[HM1-65642/883](#)

Renesas Technology Corp

CDIP-28