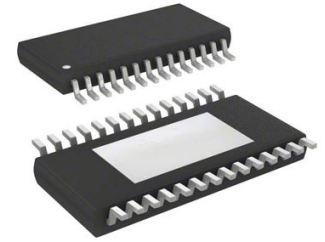



**SRAM Chip Async Single 3V/3.3V 64M-bit 8M/4M x 8/16-bit 55ns
52-Pin TSOP-II**



Images are for reference only

[Inquiry](#)

Manufacturer:	Renesas Technology Corp
Package/Case:	TSSOP52
Product Type:	Memory
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active

General Description

Key Features

Single 3V supply: 2.7V to 3.6V

Access time: 55ns (max.)

Current consumption: Standby: 1.2µA (typ.)

Common data input and output Three state output

Directly TTL compatible All inputs and outputs

Battery backup operation

Recommended For You

RMLV3216AGSD-5S2#AA0

Renesas Technology Corp

FBGA

RMLV0408EGSP-4S2#CA1

Renesas Technology Corp

SOP32

RMWV6416AGSA-5S2#AA0

Renesas Technology Corp

FBGA

71016S12PHG8

Renesas Technology Corp

Reel

HN27C256AG-10

Renesas Technology Corp

DIP

HN27C256AG-15

Renesas Technology Corp

DIP

AT25DF041B-SSHNT

Renesas Technology Corp

SOP8

HN27C4001G-12

Renesas Technology Corp

CDIP

R8A66174SP

Renesas Technology Corp

SOP20

AT45DB641E-MWHN-Y

Renesas Technology Corp

QFN

70V27L20PFGI

Renesas Technology Corp

TQFP-100

AT25DF321A-MH-Y

Renesas Technology Corp

DFN-8

AT25DF512C-SSHN-B

Renesas Technology Corp

SOP8

R1LP5256ESP-5SI#B1

Renesas Technology Corp

IC

M30082040054X01WAY

Renesas Technology Corp

FBGA