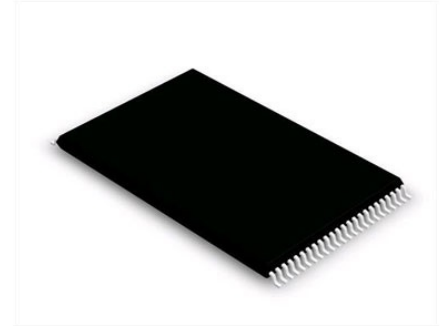


SRAM Chip Async Single 3V/3.3V 16M-bit 1M x 8/16-bit 55ns 48-Pin TSOP-I Tray

| | |
|---------------|-----------------------------------------|
| Manufacturers | Renesas Technology Corp |
| Package/Case | TSOP-5 |
| Product Type | Memory |
| RoHS | |
| Lifecycle | |



Images are for reference only

Please submit RFQ for RMLV1616AGSA-5S2#AA0 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

Single 3V supply: 2.7V to 3.6V

Access time: 55ns (max.)

Current consumption: Standby: 0.5 μ A (typ.)

Common data input and output Three state output

Directly TTL compatible All inputs and outputs

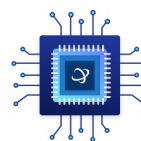
Battery backup operation

Related Products



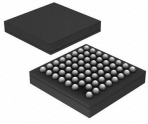
[RMLV0416EGSB-4S2#AA1](#)

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



[RMLV1616AGSD-5S2#AA1](#)

Renesas Technology Corp



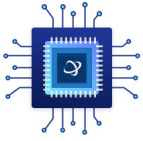
[RMLV1616AGBG-5S2#AC0](#)

Renesas Technology Corp
48-TFBGA



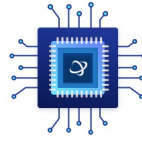
[RMLV0816BGSB-4S2#AA0](#)

Renesas Technology Corp
TSOP(44)



[RMLV0416EGSB-4S2#AA0](#)

Renesas Technology Corp



[RMLV0416EGSB-4S2#HA1](#)

Renesas Technology Corp



[RMLV0408EGSP-4S2#CA0](#)

Renesas Technology Corp
32-SOIC (0.450, 11.40mm Width)



[RMLV0408EGSB-4S2#AA1](#)

Renesas Technology Corp
TSOP-32