

SRAM Chip Async Single 5V 1M-bit 128K x 8 35ns 32-Pin SOP

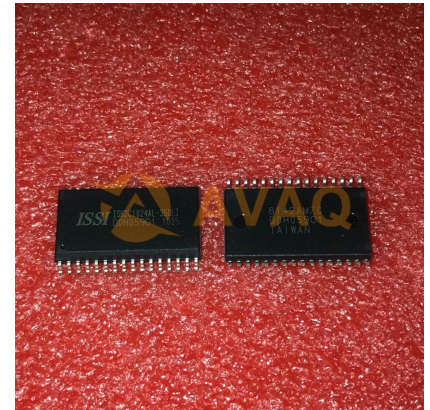
Manufacturer: [Integrated Silicon Solution, Inc](#)

Package/Case: SOP32

Product Type: Memory

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active



Images are for reference only

[Inquiry](#)

General Description

Key Features

100mW Typical low active power

20 μ W Typical CMOS Low standby power

Output enable (OE) and two chip enable (CE1 and CE2) inputs for ease in applications

Fully static operation, no clock or refresh required

TTL compatible inputs and outputs

Single 5V (\pm 10%) power supply



Recommended For You

IS61C256AL-12JLI

Integrated Silicon Solution, Inc

SOJ28

IS61WV5128BLL-10BLI

Integrated Silicon Solution, Inc

BGA

IS61WV10248BLL-10TLI

Integrated Silicon Solution, Inc

TSOP44

IS42S16400J-6TLI

Integrated Silicon Solution, Inc

TSOP54

IS61C6416AL-12TLI

Integrated Silicon Solution, Inc

TSOP44

IS42S16320D-7TL

Integrated Silicon Solution, Inc

TSOP54

IS61WV204816BLL-10BLI

Integrated Silicon Solution, Inc

BGA48

IS61WV6416DBLL-10TLI

Integrated Silicon Solution, Inc

TSOP44

IS42S16160G-7TLI

Integrated Silicon Solution, Inc

TSOP54

IS61WV102416BLL-10TLI

Integrated Silicon Solution, Inc

TSOP

IS42S16400J-7TLI

Integrated Silicon Solution, Inc

TSOP54

IS25LP128-JBLE

Integrated Silicon Solution, Inc

SOP8

IS62WV51216BLL-55TLI

Integrated Silicon Solution, Inc

TSOP44

IS62C256AL-45ULI

Integrated Silicon Solution, Inc

SOP28

IS61WV102416BLL-10MLI

Integrated Silicon Solution, Inc

BGA