

SRAM Chip Async Single 3.3V 256K-bit 32K x 8 55ns 28-Pin SOP Tube



Images are for reference only

[Inquiry](#)

Manufacturer: [Lyontek Inc](#)

Package/Case: SOP-28

Product Type: Memory

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

General Description

Key Features

- Fast access time of 55ns
- Ultra low power consumption
- Operating current of 15mA
- Standby current of 1 μ A
- Single power supply voltage range from 2.7V to 5.5V
- All inputs and outputs are TTL compatible
- Fully static operation
- Tri state output
- Minimum data retention voltage of 1.5V
- Operating temperature range from -40°C to 85°C

Application

Embedded Design & Development

Recommended For You

LY62W5128WL-55LLI

Lyontek Inc
TSOP32

LY62256SL-70LL

Lyontek Inc
SOP-28

LY62W20488ML-55LLI

Lyontek Inc
TSOP44

LY61L20508AML-10I

Lyontek Inc

TSOP-44

LY62256RL-55LLI

Lyontek Inc

TSOP28

LY62W102516LL-55LLI

Lyontek Inc

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