

## SRAM Chip Async Single 3.3V 8M-bit 512K x 16 55ns 44-Pin TSOP-II

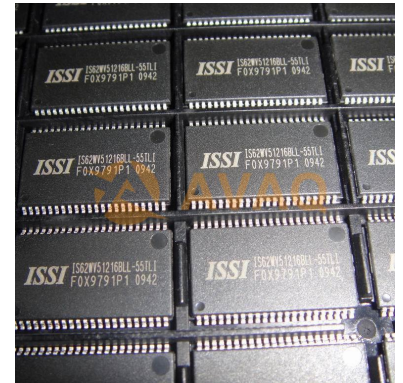
**Manufacturer:** [Integrated Silicon Solution, Inc](#)

**Package/Case:** TSOP44

**Product Type:** Memory

**RoHS:** RoHS Compliant/Lead free 

**Lifecycle:** Active



Images are for reference only

[Inquiry](#)

### General Description

#### Key Features

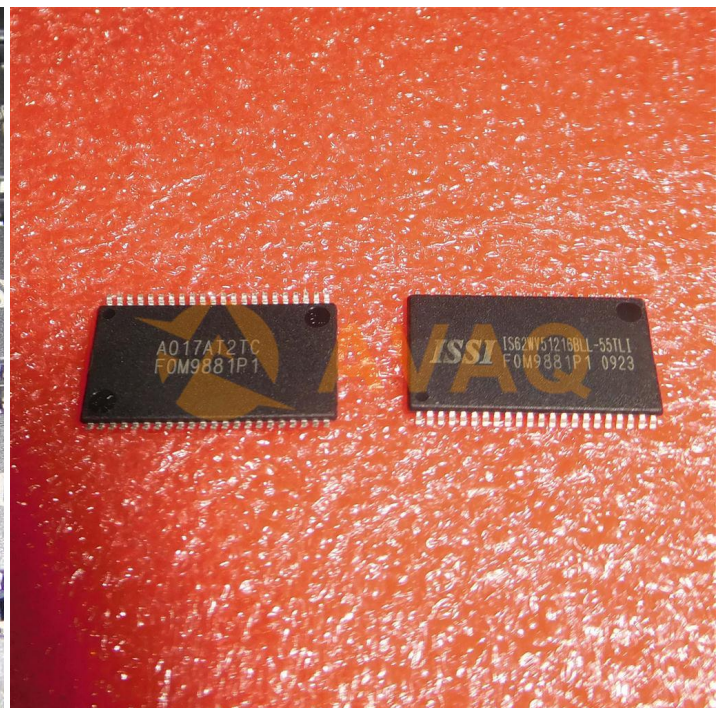
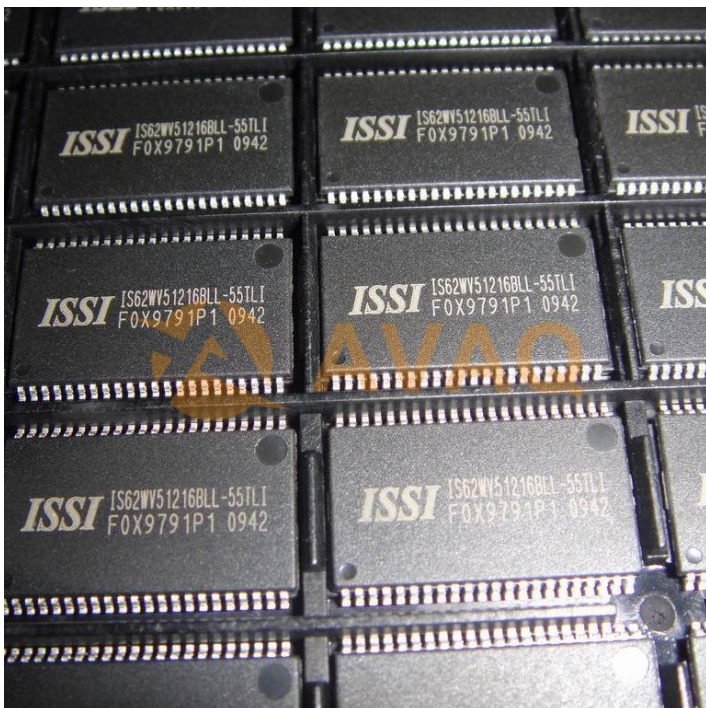
36mW Typical operating, 12 $\mu$ W (typical) CMOS standby CMOS low power operation

TTL compatible interface levels

Fully static operation, no clock or refresh required

Three state outputs

Data control for upper and lower bytes



## Recommended For You

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### **IS62C1024AL-35QLI**

Integrated Silicon Solution, Inc  
SOP32

### **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

### **IS62C256AL-45ULI**

Integrated Silicon Solution, Inc  
SOP28

### **IS61WV102416BLL-10MLI**

Integrated Silicon Solution, Inc  
BGA