




Alliance Memory, Inc.

## AS6C8016A-55BIN

Part Number:	AS6C8016A-55BIN
Manufacturer/Brand:	Alliance Memory, Inc.
Product description:	IC SRAM 8M PARALLEL 48FPBGA <a href="#">PDF</a> 1.AS6C8016A-55BIN.pdf <a href="#">PDF</a> 2.AS6C8016A-55BIN.pdf <a href="#">PDF</a> 3.AS6C8016A-55BIN.pdf
Datasheets:	
RoHS Status:	 Lead free / RoHS Compliant
Stock Condition:	17761 pcs stock
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.






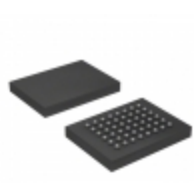
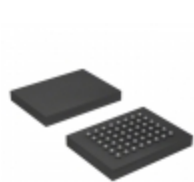





## Specifications of AS6C8016A-55BIN

PART NUMBER	AS6C8016A-55BIN
MANUFACTURER	Alliance Memory, Inc.
DESCRIPTION	IC SRAM 8M PARALLEL 48FPBGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	17761 pcs
DATA SHEET	<a href="#">PDF</a> 1.AS6C8016A-55BIN.pdf <a href="#">PDF</a> 2.AS6C8016A-55BIN.pdf <a href="#">PDF</a> 3.AS6C8016A-55BIN.pdf
WRITE CYCLE TIME - WORD, PAGE	55ns
VOLTAGE - SUPPLY	2.7 V ~ 3.6 V
TECHNOLOGY	SRAM - Asynchronous
SUPPLIER DEVICE PACKAGE	48-FPBGA (10x8)
SERIES	-
PACKAGING	Tray
PACKAGE / CASE	48-VFBGA
OTHER NAMES	1450-1424 AS6C8016A-55BIN-ND
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY TYPE	Volatile
MEMORY SIZE	8Mb (512K x 16)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	SRAM
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	SRAM - Asynchronous Memory IC 8Mb (512K x 16) Parallel 55ns 48-FPBGA (10x8)
ACCESS TIME	55ns

## Related Tags

Alliance Memory, Inc. AS6C8016A-55BIN	AS6C8016A-55BIN Distributor	AS6C8016A-55BIN Supplier
AS6C8016A-55BIN Price	AS6C8016A-55BIN Pictures	AS6C8016A-55BIN Image
AS6C8016A-55BIN PDF Datasheet	AS6C8016A-55BIN Download Datasheet	AS6C8016A-55BIN Datasheet
AS6C8016A-55BIN Stock	Buy AS6C8016A-55BIN	Buy Alliance Memory, Inc. AS6C8016A-55BIN
Alliance Memory, Inc. AS6C8016A-55BIN	Alliance Memory, Inc. Supplier	Alliance Memory, Inc. Distributor
Alliance Memory, Inc. AS6C8016A-55BIN	Alliance Memory, Inc. AS6C8016A-55BIN	

## Related Products

 <p><b>AS6C8008A-45ZINTR</b>  Manufacturers: Alliance Memory, Inc.  Description: IC SRAM 8M PARALLEL 44TSOP II  In stock: 22741 pcs  <a href="#">RFQ</a></p>	 <p><b>AS6C8016A-55ZIN</b>  Manufacturers: Alliance Memory, Inc.  Description: IC SRAM 8M PARALLEL 44TSOP II  In stock: 21400 pcs  <a href="#">RFQ</a></p>
 <p><b>AS6C8016-55TIN</b>  Manufacturers: Alliance Memory, Inc.  Description: IC SRAM 8M PARALLEL 48TSOP I  In stock: 15087 pcs  <a href="#">RFQ</a></p>	 <p><b>AS6C8016-55ZIN</b>  Manufacturers: Alliance Memory, Inc.  Description: IC SRAM 8M PARALLEL 44TSOP II  In stock: 14321 pcs  <a href="#">RFQ</a></p>
 <p><b>AS6C8016-55TINTR</b>  Manufacturers: Alliance Memory, Inc.  Description: IC SRAM 8M PARALLEL 48TSOP I  In stock: 17738 pcs  <a href="#">RFQ</a></p>	 <p><b>AS6C8016A-55BINTR</b>  Manufacturers: Alliance Memory, Inc.  Description: IC SRAM 8M PARALLEL 48FPBGA  In stock: 22448 pcs  <a href="#">RFQ</a></p>
 <p><b>AS6C8016-55BINTR</b>  Manufacturers: Alliance Memory, Inc.  Description: IC SRAM 8M PARALLEL 48TFBGA  In stock: 16953 pcs  <a href="#">RFQ</a></p>	 <p><b>AS6C8016A-55ZINTR</b>  Manufacturers: Alliance Memory, Inc.  Description: IC SRAM 8M PARALLEL 44TSOP II  In stock: 21544 pcs  <a href="#">RFQ</a></p>
 <p><b>AS6C8016-55ZINTR</b>  Manufacturers: Alliance Memory, Inc.  Description: IC SRAM 8M PARALLEL 44TSOP II  In stock: 18007 pcs  <a href="#">RFQ</a></p>	 <p><b>AS6M-2KT2PA</b>  Manufacturers: IDEC  Description: 16MM KEY SWITCH 2 POSITION  In stock: 2171 pcs  <a href="#">RFQ</a></p>
 <p><b>AS6C8016-55BIN</b>  Manufacturers: Alliance Memory, Inc.  Description: IC SRAM 8M PARALLEL 48TFBGA  In stock: 15143 pcs  <a href="#">RFQ</a></p>	 <p><b>AS6M-2Y2P</b>  Manufacturers: IDEC  Description: 16MM SELECTOR SWITCH  In stock: 2375 pcs  <a href="#">RFQ</a></p>