



Image may be representation. See specifications for product details.

709269S15PF8

Part Number:

Manufacturer/Brand:

Product description

Datasheets:

RoHs Status Stock Condition Ship From

Shipment Way

709269S15PF8

IDT (Integrated Device Technology)

IC SRAM 256K PARALLEL 100TQFP

1.709269S15PF8.pdf 2.709269S15PF8.pdf

Contains lead / RoHS non-compliant

4192 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

PART NUMBER 709269515PF8 MANUFACTURER 1DT (Integrated Device Technology) 1EC SRAM 256K PARALLEL 100TQFP LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant QUANTITY AVAILABLE 11709269515PF8.pdf 11709269515P		Specifications of 709269S15PF8
MANUFACTURER DESCRIPTION IC SRAM 256K PARALLEL 100TCPP LEAD FREE STATUS / ROHS STATUS CONTAINS LEAD / ROHS non-compliant QUANTITY AVAILABLE 1492 pcs 11709269515PF8.pdf 2 2.709269515PF8.pdf 2 2.709269515PF8 2 2.709269516PF8 2 2.709269516PF8 2 2.709269516PF8 2 2.709269516PF8 2 2.709269516P		
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MEMORY SIZE MEMORY INTERFACE Parallel SRAM LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Synchronous Memory IC 256Kb (16K x 16) Parallel 15ns 100-TQFP (14x14) BASE PART NUMBER	MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY INTERFACE MEMORY FORMAT SRAM Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Synchronous Memory IC 256Kb (16K x 16) Parallel 15ns 100-TQFP (14x14) BASE PART NUMBER IDT709269	MEMORY TYPE	Volatile
MEMORY FORMAT LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Synchronous Memory IC 256Kb (16K x 16) Parallel 15ns 100-TQFP (14x14) BASE PART NUMBER IDT709269	MEMORY SIZE	256Kb (16K x 16)
LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant SRAM - Dual Port, Synchronous Memory IC 256Kb (16K x 16) Parallel 15ns 100-TQFP (14x14) BASE PART NUMBER IDT709269	MEMORY INTERFACE	Parallel
DETAILED DESCRIPTION SRAM - Dual Port, Synchronous Memory IC 256Kb (16K x 16) Parallel 15ns 100-TQFP (14x14) BASE PART NUMBER IDT709269	MEMORY FORMAT	SRAM
BASE PART NUMBER IDT709269	LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
	DETAILED DESCRIPTION	SRAM - Dual Port, Synchronous Memory IC 256Kb (16K x 16) Parallel 15ns 100-TQFP (14x14)
ACCESS TIME 15ns	BASE PART NUMBER	IDT709269
	ACCESS TIME	15ns

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Related Products



709269S9PF

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 100TQFP

In stock: 4179 pcs **RFQ**



709279L12PFGI

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 512K PARALLEL 100TQFP

In stock: 2533 pcs

RFQ



709269S12PFI

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 100TQFP

In stock: 5768 pcs

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709279L12PF

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 512K PARALLEL 100TQFP

In stock: 2880 pcs

RFQ



709279L12PF8

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 512K PARALLEL 100TQFP

In stock: 6743 pcs

RFQ

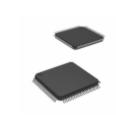


709269S12PF

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 100TQFP

In stock: 5190 pcs

RFQ

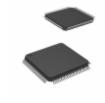


709269S9PF8

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 100TQFP

In stock: 6829 pcs

RFQ



709269L9PF8

Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 256K PARALLEL 100TQFP

In stock: 3500 pcs

RFQ



709269S12PFI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 256K PARALLEL 100TQFP In stock: 4713 pcs

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709269S15PF Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 256K PARALLEL 100TQFP In stock: 5774 pcs

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709269S12PF8

Description: IC SRAM 256K PARALLEL 100TQFP In stock: 4517 pcs

Manufacturers: IDT (Integrated Device Technology)

RFQ



709279L12PFGI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC SRAM 512K PARALLEL 100TQFP In stock: 5456 pcs

RFQ



Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong











