

Integrated Device Technology

IDT (Integrated Device

Technology)

Part Number:

71342LA55PFI8

Manufacturer/Brand:

Product description

Datasheets: RoHs Status Stock Condition

Ship From

Shipment Way

71342LA55PFI8

IDT (Integrated Device Technology)

IC SRAM 32K PARALLEL 64TQFP

71342LA55PFI8.pdf Contains lead / RoHS non-compliant

2755 pcs stock

Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

PART NUMBER 71342LASSPF18 MANUFACTURER IDT (Integrated Device Technology) DESCRIPTION IC SRAM 32K PARALLEL 64TQFP LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant QUANTITY AVAILABLE 2755 pcs DATA SHEET 100 71342LASSPF18.pdf WRITE CYCLE TIME - WORD, PAGE 55ns VOLTAGE - SUPPLY 4.5 V ~ 5.5 V TECHNOLOGY SRAM - Dual Port, Asynchronous SUPPLIER DEVICE PACKAGE 64-TQFP (14x14) SERIES - PACKAGING Tape & Reel (TR) PACKAGE / CASE 64-LQFP OPERATING TEMPERATURE 40°C ~ 85°C (TA) MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) MEMORY SIZE 32Kb (4K x 8) MEMORY SIZE 32kb (4K x 8) MEMORY INTERFACE PARAILE MEMORY FORMAT SRAM LEAD FREE STATUS / ROHS STATUS Contains lead / ROHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32kb (4K x 8) Parallel 55ns 64-TQFP (14x14) ACCESS TIME 55ns		Specifications of 71342LA55PFI8
DESCRIPTION IC SRAM 32K PARALLEL 64TQFP LEAD FREE STATUS / ROHS STATUS CONTains lead / RoHS non-compliant QUANTITY AVAILABLE 2755 pcs DATA SHEET WATTE CYCLE TIME - WORD, PAGE S5ns VOLTAGE - SUPPLY 4.5 V ~ 5.5 V TECHNOLOGY SRAM - Dual Port, Asynchronous SUPPLIER DEVICE PACKAGE 64-TQFP (14x14) SERIES - PACKAGING Tape & Reel (TR) PACKAGE / CASE OPERATING TEMPERATURE MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) MEMORY TYPE Volatile MEMORY SIZE 32kb (4k x 8) MEMORY INTERFACE MEMORY FORMAT SRAM CONTAINS IEAD FOR 64-TQFP (14x14) DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14) DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)		
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Contains lead / RoHS non-compliant QUANTITY AVAILABLE 2755 pcs DATA SHEET 71342LA55PFI8.pdf WRITE CYCLE TIME - WORD, PAGE 55ns VOLTAGE - SUPPLY 4.5 V ~ 5.5 V TECHNOLOGY SRAM - Dual Port, Asynchronous SUPPLIER DEVICE PACKAGE 64-TQFP (14x14) SERIES	MANUFACTURER	IDT (Integrated Device Technology)
QUANTITY AVAILABLE DATA SHEET WRITE CYCLE TIME - WORD, PAGE 55ns VOLTAGE - SUPPLY 4.5 V ~ 5.5 V TECHNOLOGY SRAM - Dual Port, Asynchronous SUPPLIER DEVICE PACKAGE 64-TQFP (14x14) SERIES - PACKAGING Tape & Reel (TR) PACKAGE / CASE 64-LQFP OPERATING TEMPERATURE -40°C ~ 85°C (TA) MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) MEMORY TYPE Volatile MEMORY SIZE 32Kb (4K x 8) MEMORY INTERFACE MEMORY FORMAT SRAM LEAD FREE STATUS / ROHS STATUS Contains lead / ROHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	DESCRIPTION	IC SRAM 32K PARALLEL 64TQFP
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VOLTAGE - SUPPLY TECHNOLOGY SRAM - Dual Port, Asynchronous SUPPLIER DEVICE PACKAGE 64-TQFP (14x14) SERIES - PACKAGING Tape & Reel (TR) PACKAGE / CASE 64-LQFP OPERATING TEMPERATURE MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) MEMORY TYPE Volatile MEMORY SIZE 32Kb (4K x 8) MEMORY INTERFACE MEMORY FORMAT SRAM LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	DATA SHEET	71342LA55PFI8.pdf
TECHNOLOGY SRAM - Dual Port, Asynchronous SUPPLIER DEVICE PACKAGE 64-TQFP (14x14) SERIES - PACKAGING Tape & Reel (TR) PACKAGE / CASE 64-LQFP OPERATING TEMPERATURE -40°C ~ 85°C (TA) MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) MEMORY TYPE Volatile MEMORY SIZE 32Kb (4K x 8) MEMORY INTERFACE Parallel MEMORY FORMAT SRAM LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	WRITE CYCLE TIME - WORD, PAGE	55ns
SUPPLIER DEVICE PACKAGE 64-TQFP (14x14) SERIES - PACKAGING Tape & Reel (TR) PACKAGE / CASE 64-LQFP OPERATING TEMPERATURE -40°C ~ 85°C (TA) MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) MEMORY TYPE Volatile MEMORY SIZE 32Kb (4K x 8) MEMORY INTERFACE Parallel MEMORY FORMAT LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	VOLTAGE - SUPPLY	4.5 V ~ 5.5 V
FACKAGING Tape & Reel (TR) PACKAGE / CASE 64-LQFP OPERATING TEMPERATURE -40°C ~ 85°C (TA) MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) MEMORY TYPE Volatile MEMORY SIZE 32Kb (4K x 8) MEMORY INTERFACE Parallel MEMORY FORMAT LEAD FREE STATUS / ROHS STATUS DETAILED DESCRIPTION Tape & Reel (TR) FACH OFFICE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION	TECHNOLOGY	SRAM - Dual Port, Asynchronous
PACKAGING PACKAGE / CASE 64-LQFP OPERATING TEMPERATURE -40°C ~ 85°C (TA) MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) MEMORY TYPE Volatile MEMORY SIZE 32Kb (4K x 8) MEMORY INTERFACE Parallel MEMORY FORMAT SRAM LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION Tape & Reel (TR) 64-LQFP 64-LQFP 64-LQFP 40°C ~ 85°C (TA) Surface Mount Volatile 40 Hours A Surface Mount 41 Hours 42 Hours 43 Hours 44 Hours 45 Hours 46 Hours 47 Hours 48 Hours 48 Hours 49 Hours 49 Hours 40 Hours 40 Hours 40 Hours 41 Hours 41 Hours 41 Hours 41 Hours 42 Hours 43 Hours 44 Hours 45 Hours 46 Hours 46 Hours 47 Hours 47 Hours 48	SUPPLIER DEVICE PACKAGE	64-TQFP (14x14)
PACKAGE / CASE OPERATING TEMPERATURE -40°C ~ 85°C (TA) MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) MEMORY TYPE Volatile MEMORY SIZE 32Kb (4K x 8) MEMORY INTERFACE Parallel MEMORY FORMAT LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION 64-LQFP 40°C ~ 85°C (TA) Surface Mount Surface Mount Volatile Volatile Volatile NEMORY FORMAT SRAM SRAM Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	SERIES	-
OPERATING TEMPERATURE -40°C ~ 85°C (TA) MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) MEMORY TYPE Volatile MEMORY SIZE 32Kb (4K x 8) MEMORY INTERFACE Parallel MEMORY FORMAT SRAM LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	PACKAGING	Tape & Reel (TR)
MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) MEMORY TYPE Volatile MEMORY SIZE 32Kb (4K x 8) MEMORY INTERFACE Parallel MEMORY FORMAT SRAM LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	PACKAGE / CASE	64-LQFP
MOISTURE SENSITIVITY LEVEL (MSL) MEMORY TYPE Volatile MEMORY SIZE 32Kb (4K x 8) MEMORY INTERFACE Parallel MEMORY FORMAT SRAM LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION 3 (168 Hours) Volatile Volatile SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MEMORY TYPE MEMORY SIZE 32Kb (4K x 8) MEMORY INTERFACE Parallel MEMORY FORMAT SRAM LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	MOUNTING TYPE	Surface Mount
MEMORY SIZE MEMORY INTERFACE Parallel MEMORY FORMAT SRAM LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY INTERFACE Parallel MEMORY FORMAT SRAM LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	MEMORY TYPE	Volatile
MEMORY FORMAT SRAM LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	MEMORY SIZE	32Kb (4K x 8)
LEAD FREE STATUS / ROHS STATUS Contains lead / RoHS non-compliant DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	MEMORY INTERFACE	Parallel
DETAILED DESCRIPTION SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)	MEMORY FORMAT	SRAM
	LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
ACCESS TIME 55ns	DETAILED DESCRIPTION	SRAM - Dual Port, Asynchronous Memory IC 32Kb (4K x 8) Parallel 55ns 64-TQFP (14x14)
	ACCESS TIME	55ns

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In stock: 5045 pcs

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