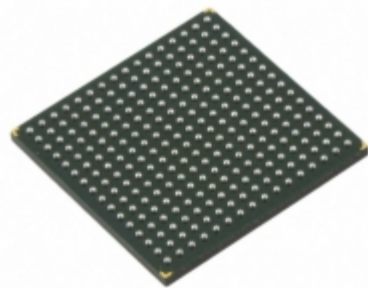


70V659S12BCI





Integrated Device Technology

Part Number:

70V659S12BCI

Manufacturer:

IDT (Integrated Device Technology)

Description:

IC SRAM 4.5M PARALLEL 256CABGA

Data sheet:

 IDT Suffixes

 IDT70V659/58/57S

RoHs Status:

Contains lead / RoHS non-compliant

Ship From:

Hong Kong

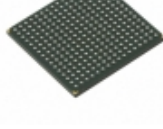
Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER		
Part Number	70V659S12BCI	Manufacturer IDT (Integrated Device Technology)
Description	IC SRAM 4.5M PARALLEL 256CABGA	Lead Free Status / RoHS Status Contains lead / RoHS non-compliant
Quantity Available	815 pcs	Data sheet IDT Suffixes IDT70V659/58/57S
Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page 12ns
Voltage - Supply	3.15 V ~ 3.45 V	Technology SRAM - Dual Port, Asynchronous
Supplier Device Package	256-CABGA (17x17)	Series -
Packaging	Tray	Package / Case 256-LBGA
Other Names	IDT70V659S12BCI IDT70V659S12BCI-ND	Operating Temperature -40°C ~ 85°C (TA)
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL) 4 (72 Hours)
Memory Type	Volatile	Memory Size 4.5Mb (128K x 36)
Memory Interface	Parallel	Memory Format SRAM
Manufacturer Standard Lead Time	10 Weeks	Lead Free Status / RoHS Status Contains lead / RoHS non-compliant
Detailed Description	SRAM - Dual Port, Asynchronous Memory IC 4.5Mb (128K x 36) Parallel 12ns 256-CABGA (17x17)	Base Part Number IDT70V659
Access Time	12ns	
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	Part#: 70V659S12BCI8 Description: IC SRAM 4.5M PARALLEL 256CABGA	Manufacturers: IDT (Integrated Device Technology) RFQ
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	Part#: 70V659S10BF8 Description: IC SRAM 4.5M PARALLEL 208CABGA	Manufacturers: IDT (Integrated Device Technology) RFQ
	Part#: 70V659S12BC8 Description: IC SRAM 4.5M PARALLEL 256CABGA	Manufacturers: IDT (Integrated Device Technology) RFQ
	Part#: 70V659S12BFGI Description: IC SRAM 4.5M PARALLEL 208FPBGA	Manufacturers: IDT (Integrated Device Technology) RFQ
	Part#: 70V659S12BCGI Description: IC SRAM 4.5M PARALLEL 256CABGA	Manufacturers: IDT (Integrated Device Technology) RFQ
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