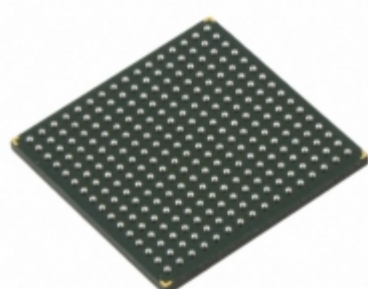# 70V657S12BC

IDT
Integrated Device Technology

Part Number: 70V657S12BC

Manufacturer IDT (Integrated Device Technology)

Description IC SRAM 1.125M PARALLEL 256CABGA

Data sheet: IDT Suffixes
IDT70V659/58/57S

RoHs Status: Contains lead / RoHS non-compliant
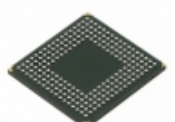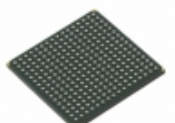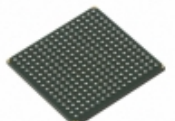
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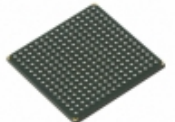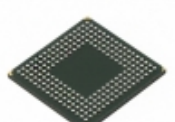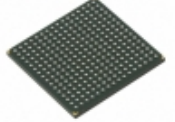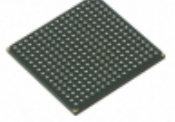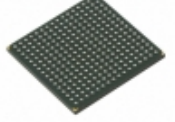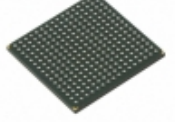
Shipment Way: DHL/Fedex/TNT/UPS/EMS

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

PRODUCT PARAMETER

Part Number	70V657S12BC	Manufacturer	IDT (Integrated Device Technology)
Description	IC SRAM 1.125M PARALLEL 256CABGA	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	1379 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	IDT70V657S12BC IDT70V657S12BC-ND	Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	4 (72 Hours)
Memory Type	Volatile	Memory Size	1.125Mb (32K 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 1.125Mb (32K x 36) Parallel 12ns 256-CABGA (17x17)	Base Part Number	IDT70V657
Access Time	12ns		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all IDT (Integrated Device Technology) series electronic components. We have 1379 pieces of IDT (Integrated Device Technology) 70V657S12BC in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

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RELATED PRODUCTS

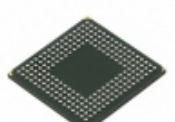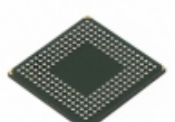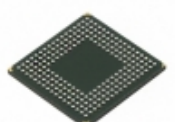| Part#	70V657S12BFGI8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 208FPBGA		

Part#	70V657S10DRG8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 208PQFP		

Part#	70V657S12BCI8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 256CABGA		

Part#	70V657S12BCGI	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 256CABGA		

Part#	70V657S12BFI8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 208CABGA		

Part#	70V657S12BC8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 256CABGA		

Part#	70V639S15PRF8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 2.25M PARALLEL 128TQFP		

Part#	70V657S12BFI	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 208CABGA		

Part#	70V657S10BFG	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 208FPBGA		

Part#	70V657S12BCI	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 256CABGA		

Part#	70V657S10BC8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 256CABGA		

Part#	70V657S10BCG	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 256CABGA		

Part#	70V657S10BC	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 256CABGA		

Part#	70V657S12BF8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 208CABGA		

Part#	70V657S10DRG	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 208PQFP		

Part#	70V639S15PRF	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 2.25M PARALLEL 128TQFP		

Part#	70V657S12BF	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 208CABGA		

Part#	70V657S12BFGI	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 208FPBGA		

Part#	70V657S10BFG8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 208FPBGA		

Part#	70V657S10DR	Manufacturers: IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 1.125M PARALLEL 208PQFP		

Related keywords for **70V657S12BC**

IDT (Integrated Device Technology) 70V657S12BC	70V657S12BC distributor	70V657S12BC supplier	70V657S12BC price
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