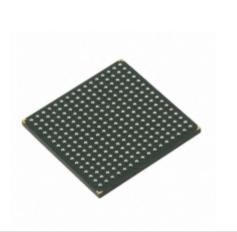


70T659S12BC



Integrated Device Technology

Part Number: 70T659S12BC **Manufacturer IDT (Integrated Device Technology)**

Description IC SRAM 4.5M PARALLEL 256CABGA

Data sheet: IDT70T651/9S

RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

See Product Specifica Buy 70T659S12BC with c	or reference only. ations for product details. onfidence from Component- Year Warranty				Request For Quotation
PRODUCT PARAME	ETER				
Part Number	70T659S12BC			Manufacturer	IDT (Integrated Device Technology)
Description		RALLEL 256CABGA			Contains lead / RoHS non-compliant
Quantity Available	738 pcs			Data sheet	IDT70T651/9S
	-				
Category	Integrated Circuits	(ICs)		Write Cycle Time - Word, Page	
Voltage - Supply	2.4 V ~ 2.6 V			Technology	SRAM - Dual Port, Asynchronous
Supplier Device Pac		7)		Series	-
Packaging	Tray IDT70T659S12BC			Package / Case Operating Temperature	256-LBGA
Other Names	IDT70T659S12BC	IDT70T659S12BC-ND			0°C ~ 70°C (TA)
Mounting Type	Surface Mount			Moisture Sensitivity Level (MSL	
Memory Type	Volatile	Volatile			4.5Mb (128K x 36)
Memory Interface	Parallel				SRAM
Manufacturer Standa	ard Lead Time 10 Weeks			Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Detailed Description	SRAM - Dual Port,	Asynchronous Memory IC 4.5Mb (128l	(x 36) Parallel 12ns 256-CABGA (17x17)	Base Part Number	IDT70T659
Access Time	12ns				
	T659S12BFI n: IC SRAM 4.5M PARALLEL 208	CABGA	Manufacturers: IDT (Integrated Device Tec	hnology)	RFQ
	re53MS15BC8 n: IC SRAM 18M PARALLEL 256	CABGA	Manufacturers: IDT (Integrated Device Tec	hnology)	RFQ
 	T659S12BCI n: IC SRAM 4.5M PARALLEL 256	CABGA	Manufacturers: IDT (Integrated Device Tec	hnology)	RFQ
	1: IC SRAM 4.5M PARALLEL 208	CABGA	Manufacturers: IDT (Integrated Device Tec	hnology)	RFQ
<u> </u>	r: IC SRAM 4.5M PARALLEL 256	CABGA	Manufacturers: IDT (Integrated Device Tec	hnology)	RFQ
	1: IC SRAM 4.5M PARALLEL 256	CABGA	Manufacturers: IDT (Integrated Device Tec	hnology)	RFQ
Part#: 701 Description	TPS12 n: SCR PH CONTR 1200V 70A S	JPER-247	Manufacturers: Electro-Films (EFI) / Vishay	<i>,</i>	RFQ
<u> </u>	T659S15BC8 n: IC SRAM 4.5M PARALLEL 256	CABGA	Manufacturers: IDT (Integrated Device Tec	hnology)	RFQ
 	T659S10BCI8 n: IC SRAM 4.5M PARALLEL 256	CABGA	Manufacturers: IDT (Integrated Device Ted	hnology)	RFQ
Port#: 707	[659S12BFI8		Manufacturers: IDT (Integrated Device Tec	hardon A	



Manufacturers: IDT (Integrated Device Technology) Description: IC SRAM 4.5M PARALLEL 208PQFP

Part#: 70T659S12BCI8 Description: IC SRAM 4.5M PARALLEL 256CABGA

Part#: 70T653MS15BC Description: IC SRAM 18M PARALLEL 256CABGA

Part#: 70T659S10BCI Description: IC SRAM 4.5M PARALLEL 256CABGA

Description: IC SRAM 4.5M PARALLEL 208PQFP Part#: 70T659S12BC8

Part#: 70T659S15DR

Description: IC SRAM 4.5M PARALLEL 256CABGA Part#: 70T653MS12BCI8

Description: IC SRAM 18M PARALLEL 256CABGA

Description: IC SRAM 4.5M PARALLEL 208PQFP

Description: IC SRAM 4.5M PARALLEL 256CABGA

Part#: 70T659S10BFI8 Description: IC SRAM 4.5M PARALLEL 208CABGA

Part#: 70T659S10DR

Part#: 70T659S15BC

Manufacturers: IDT (Integrated Device Technology)

Related keywords for 70T659S12BC

70T659S12BC distributor IDT (Integrated Device Technology) 70T659S12BC 70T659S12BC supplier 70T659S12BC price buy 70T659S12BC 70T659S12BC download datasheet 70T659S12BC datasheet 70T659S12BC stock IDT (Integrated Device Technology) 70T659S12BC IDT 70T659S12BC IDT (Integrated Device Technology) 70T659S12BC IDT, Integrated Device Technology Inc 70T659S12BC Integrated Device Technology (IDT) 70T659S12BC







RFQ

