71V321L35JGI

IDT Integrated Device Technology

Part Number: 71V321L35JGI

Manufacturer IDT (Integrated Device Technology)

Description IC SRAM 16K PARALLEL 52PLCC

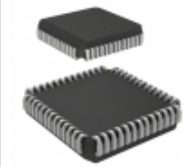**Data sheet:** 71V321(L, S)

RoHs Status: Lead free / RoHS Compliant
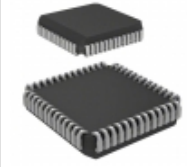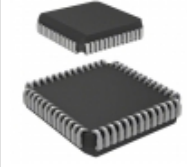
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Request For Quotation

PRODUCT PARAMETER

Part Number	71V321L35JGI	Manufacturer	IDT (Integrated Device Technology)
Description	IC SRAM 16K PARALLEL 52PLCC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	6517 pcs	Data sheet	71V321(L, S)
Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page	35ns
Voltage - Supply	3 V ~ 3.6 V	Technology	SRAM - Dual Port, Asynchronous
Supplier Device Package	52-PLCC (19.13x19.13)	Series	-
Packaging	Tube	Package / Case	52-LCC (J-Lead)
Operating Temperature	-40°C ~ 85°C (TA)	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Memory Type	Volatile
Memory Size	16Kb (2K x 8)	Memory Interface	Parallel
Memory Format	SRAM	Manufacturer Standard Lead Time	10 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Detailed Description	SRAM - Dual Port, Asynchronous Memory IC 16Kb (2K x 8) Parallel 35ns 52-PLCC (19.13x19.13)
Access Time	35ns		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all IDT (Integrated Device Technology) series electronic components. We h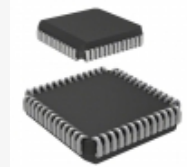ave 6517 pieces of IDT (Integrated Device Technology) 71V321L35JGI in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

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Part#	71V321L25TFGI8	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 64TQFP			
Part#	71V321L35JGI8	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 52PLCC			
Part#	71V321L55J	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 52PLCC			
Part#	71V321L25TFGI	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 64TQFP			
Part#	71V321L35JG8	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 52PLCC			
Part#	71V321L35TF	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 64TQFP			
Part#	71V321L35J8	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 52PLCC			
Part#	71V321L25TFI	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 64TQFP			
Part#	71V321L35PFGI8	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 64TQFP			
Part#	71V321L55JI	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 52PLCC			
Part#	71V321L25TFG	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 64TQFP			
Part#	71V321L35J	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 52PLCC			
Part#	71V321L35PFGI	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 64TQFP			
Part#	71V321L35TF8	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 64TQFP			
Part#	71V321L25TFI8	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 64TQFP			
Part#	71V321L35PF8	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 64TQFP			
Part#	71V321L35PF	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 64TQFP			
Part#	71V321L35JG	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 52PLCC			
Part#	71V321L25TFG8	Manufacturers:	IDT (Integrated Device Technology)	RFQ
Description:	IC SRAM 16K PARALLEL 64TQFP			
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Description:	IC SRAM 16K PARALLEL 52PLCC			

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