




71V321L35PFGI



Part Number: 71V321L35PFGI

Manufacturer IDT (Integrated Device Technology)

Description IC SRAM 16K PARALLEL 64TQFP

Data sheet:  71V321(L, S)
 IDT Suffixes

RoHs Status: Lead free / RoHS Compliant













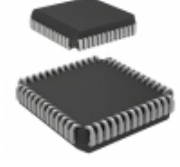

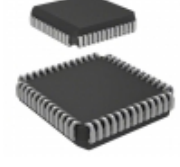





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PRODUCT PARAMETER			
Part Number	71V321L35PFGI	Manufacturer	IDT (Integrated Device Technology)
Description	IC SRAM 16K PARALLEL 64TQFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	6275 pcs	Data sheet	71V321(L, S) IDT Suffixes
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	64-TQFP (14x14)	Series	-
Packaging	Tray	Package / Case	64-LQFP
Other Names	IDT71V321L35PFGI IDT71V321L35PFGI-ND	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 64-TQFP (14x14)	Base Part Number	IDT71V321
Access Time	35ns		
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	Part#: 71V321L55JI Description: IC SRAM 16K PARALLEL 52PLCC	Manufacturers: IDT (Integrated Device Technology)	RFQ
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	Part#: 71V321L35JGI Description: IC SRAM 16K PARALLEL 52PLCC	Manufacturers: IDT (Integrated Device Technology)	RFQ
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