

Specifications	
Part Number	7201LA15JGI
Manufacturer	IDT (Integrated Device Technology)
Description	IC MEM FIFO 512X9 15NS 32-PLCC
Category	Integrated Circuits (ICs) > Logic - FIFOs Memory
Part Status	2625 pcs Stock
Voltage - Supply	4.5 V ~ 5.5 V
Supplier Device Package	32-PLCC (14x11.46)
Series	7200
Retransmit Capability	Yes
Programmable Flags Support	No
Packaging	Tube
Package / Case	32-LCC (J-Lead)
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Memory Size	4.5K (512 x 9)
Function	Asynchronous
FWFT Support	No
Expansion Type	Depth, Width
Data Rate	40MHz
Current - Supply (Max)	80mA
Bus Directional	Uni-Directional
Access Time	15ns

In:



7201LA15JG
IDT, Integrated Device
Technology Inc
IC FIFO SYNC 512X9 15NS 32-
PLCC



7201LA15JG18
 IDT, Integrated Device
 Technology Inc
 IC MEM FIFO 512X9 15NS 32-
 PLCC


Integrated Device Technology

7201LA12TPG
IDT, Integrated Device
Technology Inc
IC MEM FIFO 512X9 12NS 28DIP


Integrated Device Technology

7201LA12TP
IDT, Integrated Device
Technology Inc
IC MEM FIFO 512X9 12NS 28DIP


Integrated Device Technology

7201LA15P
IDT, Integrated Device
Technology Inc
IC MEM FIFO 512X9 15NS 28DIP


Integrated Device Technology

7201LA15PI
IDT, Integrated Device
Technology Inc
IC MEM FIFO 512X9 15NS 28DIP



7201LA15J8
 IDT, Integrated Device
 Technology Inc
 IC MEM FIFO 512X9 15NS 32-
 PLCC



7201LA15J
 IDT, Integrated Device
 Technology Inc
 IC MEM FIFO 512X9 15NS 32-
 PLCC

More

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