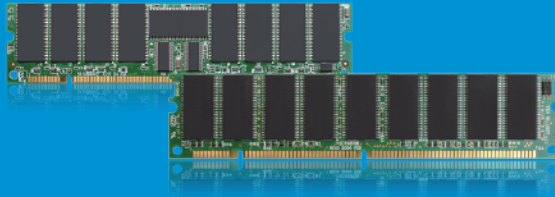




ATP SDRAM DRAM Solutions

Intense Performance for Intense Workloads



Key Features

- Legacy system support

Synchronous Dynamic Random Access Memory (SDRAM) is the common term for PC133 single data rate (SDR) SDRAM, with clock frequencies of 133 MHz. ATP is committed to providing customers with the highest reliability products and offers custom screening services to help them meet specialized or unique application requirements.

Specifications

SDRAM	
DIMM Type	Non-ECC SO-DIMM
Density	64 MB to 256 MB
Speed up to (MT/s)	133
PCB Height	Low Profile
Operating Temperature	0°C to 70°C

Technologies & Add-On Services	30µm Golden Finger	ATP TDBI
Non-ECC SO-DIMM	●	●

Product spec and its related information are subject to change without advance notice.
Please refer to www.atpinc.com for latest information
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The Global Leader in Specialized Storage and Memory Solutions

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