



ATP SDRAM DRAM Solutions

Intense Performance for Intense Workloads



Synchronous Dynamic Random Access Memory (SDRAM) is the common term for PC100 and 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.

Key Features

- Legacy system support

Applications

- Networking systems
- Telecommunication
- Gaming
- Healthcare
- Industrial PCs



Test During Burn-In (TDBI)



Complete Drive Test



Thicker Gold Finger

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 85°C

SDRAM	
Module Type	SO-DIMM
Function	Unbuffered Non ECC
Density	64 MB / 128 MB / 256 MB
Frequency	133 MHz
PCB Height	1.0" / 1.25"
Number of Pins	144
Solutions	Build To Order (BTO)



ATP Global Footprint

To learn more about this product, contact your ATP Representative.

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