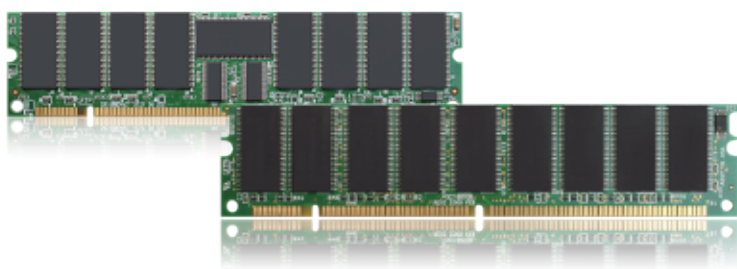


# ATP SDRAM

## DRAM Solutions

### Intense Performance for Intense Workloads



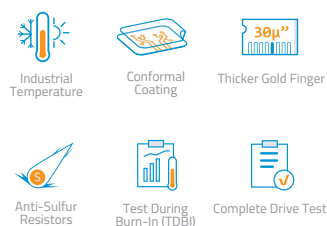
Synchronous Dynamic Random Access Memory (SDRAM) is the common term for PC100 and PC133 single data rate (SDR) SDRAM, with clock frequencies of 100/133 MHz. ATP is committed to providing customers with the highest reliability products and offers custom screening services to help them meet specialized or unique application requirements.

#### Key Features

- Legacy system support

#### Applications

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



#### Specifications

SDRAM*	
Category	SO-DIMM
Speed (MT/s)	133 / 100
PCB Height	Low Profile

\* Available on a project basis.

SDRAM	
Module Type	SO-DIMM
Function	Unbuffered Non ECC
Frequency	133 MHz
PCB Height	1.0" / 1.25"
Capacity	64 MB / 128 MB / 256 MB / 512 MB
Number of Pins	144
Solutions	Build To Order (BTO)

#### ATP Global Footprint

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

##### ATP TAIWAN(HQ)

TEL: +886-2-2659-6368  
FAX: +886-2-2659-4982  
sales-apac@atpinc.com

##### ATP USA

TEL: +1-408-732-5000  
FAX: +1-408-732-5055  
sales@atpinc.com

##### ATP EUROPE

TEL: +49-89-374-9999-0  
FAX: +49-89-374-9999-29  
sales-europe@atpinc.com

##### ATP JAPAN

TEL: +81-3-6260-0797  
FAX: +81-3-6260-0798  
sales-japan@atpinc.com

##### ATP CHINA

TEL: +86-21-5080-2220  
FAX: +86-21-9687-0000-026  
sales@cn.atpinc.com