

## DRAM Module DDR4 SDRAM 16Gbyte 288VLP RDIMM Tray

<b>Manufacturer:</b>	<a href="#">Micron Semiconductor Products Inc</a>
<b>Package/Case:</b>	SOP
<b>Product Type:</b>	Memory
<b>Lifecycle:</b>	Active



Images are for reference only

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### General Description

MTA18ADF2G72PZ-3G2E1 is a type of electronic component that belongs to the category of DDR4 SDRAM memory modules. It is commonly used in computer systems, servers, and other high-performance computing devices.

### Key Features

The MTA18ADF2G72PZ-3G2E1 module has a capacity of 16GB (2G x 72), which means it consists of 18 memory chips, each with a capacity of 2 gigabits.

It operates at a clock speed of 2133 MHz and a voltage of 1.2V.

It uses a 288-pin DIMM form factor and supports error-correcting code (ECC) functionality.

### Application

High-performance computing systems and servers

Workstations and gaming computers

Networking and telecommunications equipment

Data storage systems

### Recommended For You

#### MT16KTF1G64HZ-1G9P1

Micron Semiconductor Products Inc  
FBGA

#### M1FDHBE1T9TDF-1AW1ZABYY

Micron Semiconductor Products Inc  
FBGA

#### M1FD DAT128MBD-1AK12ITYY

Micron Semiconductor Products Inc  
FBGA

#### M1FD DAK240TDS-1AW1ZABYY

Micron Semiconductor Products Inc  
BGA

#### M1FD HBK1T0TDP-1AT12AIYY

Micron Semiconductor Products Inc  
FBGA

#### M1A36ASF8G72PZ-3G2F1

Micron Semiconductor Products Inc  
BGA

**MT18KSF1G72PZ-1G6E1**

Micron Semiconductor Products Inc  
240RDIMM

**MIFDDAT256MBD-1AK12ITYY**

Micron Semiconductor Products Inc  
BGA

**MT16JTF51264HZ-1G6MI**

Micron Semiconductor Products Inc  
BGA

**MIFDDAV240TCB-1AR1ZABYY**

Micron Semiconductor Products Inc  
SMD

**MIA36ASF4G72PZ-2G6E1**

Micron Semiconductor Products Inc  
BGA

**MIA72ASS8G72LZ-2G6B2**

Micron Semiconductor Products Inc  
BGA

**MTA18ASF2G72PDZ-2G3D1**

Micron Semiconductor Products Inc  
BGA

**MIFDDAV240TDS-1AW1ZABYY**

Micron Semiconductor Products Inc  
FBGA

**MIFDDAV512IDL-1AW1ZABYY**

Micron Semiconductor Products Inc  
FBGA