

## Dataram Introduces New Line of Memory Products for Fujitsu Primergy and SPARC Enterprise Servers

**January 17, 2012**—Dataram announces a new family of memory products for Fujitsu Primergy Servers and SPARC Enterprise UNIX Servers.

The Fujitsu Primergy Server line, based on standard Intel architecture, ranges from one to eight Xeon processors. The Primergy family is divided into tower, rack and blade configurations similar to Cisco UCS, Dell PowerEdge, HP ProLiant and IBM System X.

Dataram's new family of Fujitsu memory products for Primergy servers will initially be offered for these models:

### Primergy Tower

TX100 S3  
TX120 S3  
TX140 S1  
  
TX150 S7  
TX200 S6  
TX300 S6

### Primergy Rack

RX100 S7  
RX200 S6  
RX300 S6  
  
RX600 S6  
RX900 S1  
RX900 S2

### Primergy Blade

BX920 S2  
BX922 S2  
BX924 S2  
  
BX960 S1

The Fujitsu SPARC Enterprise line encompasses the same models that are marketed by Oracle as Sun Microsystems servers. These include the Mission-Critical M-Class Servers based on the SPARC64 VI/SPARC64 VII processors and the Throughput Computing T-Class Servers based on the UltraSPARC T1/T2/T3 processors. Dataram will initially support these SPARC Enterprise models:

### Mission-Critical M-Class

M3000  
M4000  
M5000  
M8000  
M9000

### Throughput Computing T-Class

T5120  
T5440  
T3-1  
T3-2  
T3-4

### Dataram Memory Products for Fujitsu Primergy and SPARC Servers

#### Dataram

DRF1066RQ/16GB  
DRF1066RQ/32GB  
DRF1066RQ/8GB  
DRF1066RQLK/64GB  
DRF1333R/4GB  
DRF1333R/8GB  
  
DRF1333RLK/32GB  
DRF1333RS/4GB

#### Fujitsu

S26361-F4412-L516  
S26361-F3604-L517  
S26361-F3336-L516  
S26361-F4523-L645  
S26361-F3336-L515  
S26361-F4412-L515  
  
S26361-F4523-L643  
S26361-F4412-L510

#### Description

16GB PC3-8500R 4Rx4  
32GB PC3-8500R 4Rx4  
8GB PC3-8500R 4Rx8  
64GB Kit PC3L-8500R 4Rx4  
4GB PC3-10600R 2Rx4  
8GB PC3-10600R 2Rx4  
  
32GB Kit PC3L-10600R 2Rx4  
4GB PC3-1333R 1Rx4

# Product Announcement



## Dataram Memory Products for Fujitsu Primergy and SPARC Servers (cont'd)

### Dataram

DRF1333RSL/4GB  
DRF1333RSLK/16GB  
DRF1333U/4GB  
DRF1333U/8GB  
DRFM3000/16GB  
DRFM3000/32GB  
DRFM3000S/8GB  
DRFM5000/32GB  
DRFM5000/64GB  
DRFM5000D/32GB  
DRFM5000D/64GB  
DRFM5000DS/16GB  
DRFM5000S/16GB  
DRFM8000/128GB  
DRFM8000/64GB  
DRFT3/16GB  
DRFT3/4GB  
DRFT3/8GB  
DRFT5220/4GB  
DRFT5220/8GB  
DRFT5440/16GB  
DRFT5440/4GB

### Fujitsu

S26361-F4415-L510  
S26361-F4523-L642  
S26361-F3335-L525  
S26361-F3335-L526  
SEWX2C1U, SEWX2C2U  
SEWX2D1U, SEWX2D2U  
SEWX2B2U  
SELX2C1Z, SELX2C1P  
SELX2D1Z, SELX2D1P  
Not Offered by Fujitsu  
Not Offered by Fujitsu  
Not Offered by Fujitsu  
SELX2B2Z  
SEM2D1Z  
SEM2C1Z  
SE6X2C11Z  
SE6X2A11Z  
SE6X2B11Z  
SESX2B1Z, X4203A  
SESX2C1Z, X4204A  
SESX2D1Z, X4290AF  
SESX2B2Z, X4203AF

### Description

4GB PC3L-10600R 1Rx4  
16GB Kit PC3L-10600R 1Rx4  
4GB PC3-10600E 2Rx8  
8GB PC3-10600E 2Rx8  
16GB Kit SPARC M3000  
32GB Kit SPARC M3000  
8GB Kit SPARC M3000 1Rx4  
32GB SPARC M5000 (Card + DIMMs)  
64GB SPARC M5000 (Card + DIMMs)  
32GB M4000/M5000 DIMM Kit  
64GB M4000/M5000 DIMM Kit  
16GB M4000/M5000 1R DIMM Kit  
16GB M4000/M5000 (Card + DIMMs 1R)  
128GB M8000/M9000 DIMM Kit  
64GB SPARC M8000/M9000 DIMM Kit  
16GB Kit SPARC T3  
4GB Kit SPARC T3  
8GB Kit SPARC T3  
4GB Kit T5120 T5220  
8GB Kit T5120 T5220  
16GB Kit T5120 T5220 2R  
4GB Kit T5120 T5220 2R

