Digital Computer System - Page 1 of 1



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Processor Clock Speed:

3.3 gigahertz

End Application:

Wsa/ess

Processor Core Quantity:

6

Recording Medium For Which Designed:

Hard disk

Unit Design:

Work station

Product Name:

Simulator computer

Component Type And Quantity Accommodated:

1 external hard drive and 1 keyboard and 1 mouse

Special Features:

Dual six core intel xeon processor e5-2643, 10m smartcache, 8gt/s; 2gb, ddr3 rdimm memory, 1333 mhz, ecc, 1rx8; 2.5gb gddr5 nvidia quadro 5000, dual mon, 2dp & 1dvi graphics; 256gb sata, 10k rpm solid state hard drive with 16mb databurst cache

Random Access Memory Size:

2.0 gigabytes

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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