



Workstation/Client  
 Periodic Table: Octane  
 February 1, 1997

Configurations for listed prices:

- (A) 64MB/2GB/20"
- (B) 64MB/2GB/20"/4MB texture memory
- (C) 128MB/4GB/20"
- (D) 128MB/4GB/20/4MB texture memory

2 x R10000  
 195 MHz  
 9.4 int95  
 17.4 fp95  
 721 AIM VI

Octane/SSI  
 2 x 195  
 2.23M 3DV  
 1.5M Tmesh  
 N/A T-Tmesh

Octane/SSI  
 w/ texture  
 2 x 195  
 2.23M 3DV  
 1.5M Tmesh  
 TBD T-Tmesh

Octane/MXI  
 2 x 195  
 2.23M 3DV  
 1.5M Tmesh  
 1.6M T-Tmesh

2 x R10000  
 175 MHz  
 8.5 int95  
 15.5 fp95  
 720 AIM VI

Octane/SI  
 2 x 175  
 1.88M 3DV  
 781K Tmesh  
 N/A T-Tmesh

Octane/SI  
 w/ texture  
 2 x 175  
 1.88M 3DV  
 781K Tmesh  
 651K T-Tmesh

1 x R10000  
 195 MHz  
 9.3 int95  
 17.0 fp95  
 TDB AIM VI

Octane/SI  
 1 x 195  
 1.88M 3DV  
 781K Tmesh  
 N/A T-Tmesh

Octane/SI  
 w/ texture  
 1 x 195  
 1.88M 3DV  
 781K Tmesh  
 651K T-Tmesh

Octane/SSI  
 1 x 195  
 2.23M 3DV  
 1.5M Tmesh  
 N/A T-Tmesh

Octane/SSI  
 w/ texture  
 1 x 195  
 2.23M 3DV  
 1.5M Tmesh  
 TBD T-Tmesh

Octane/MXI  
 1 x 195  
 2.23M 3DV  
 1.5M Tmesh  
 1.6M T-Tmesh

1 x R10000  
 175 MHz  
 8.4 int95  
 15.5 fp95  
 TDB AIM VI

Octane/SI  
 1 x 175  
 1.88M 3DV  
 781K Tmesh  
 N/A T-Tmesh

Octane/SI  
 w/ texture  
 1 x 175  
 1.88M 3DV  
 781K Tmesh  
 651K T-Tmesh

SI  
 16,32 or 36  
 bit color  
 db color  
 24-bit Z

SI  
 w/texture  
 16,32 or 36  
 bit color  
 db color  
 24-bit Z

SSI  
 16,32 or 36  
 bit color  
 db color  
 24-bit Z

SSI  
 w/texture  
 16,32 or 36  
 bit color  
 db color  
 24-bit Z

MXI  
 16,32 or 36  
 bit color  
 db color  
 24-bit Z

Primitives Definitions

"3DV" = 3D Vectors/sec  
 (Gouraud, Z)

"Tmesh" = Triangle Mesh/sec  
 (Lit, Gouraud,Z)

"T-Tmesh" is Textured Triangle Mesh/sec  
 (Lit, Z, Gouradu)