Machine (249GB total)

Package P#0

NUMANode P#0 (31GB)

L3 (32MB) | L3 (32MB)

L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB)

L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB)

L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB)

Core P#0 PU P#0 | Core P#1 PU P#1 | Core P#2 PU P#2 | Core P#3 PU P#3 | Core P#4 PU P#4 | Core P#5 PU P#5 | Core P#6 PU P#6 | Core P#7 PU P#7 | Core P#8 PU P#8 | Core P#9 PU P#9 | Core P#10 PU P#10 | Core P#11 PU P#11 | Core P#12 PU P#12 | Core P#13 PU P#13 | Core P#14 PU P#14 | Core P#15 PU P#15

NUMANode P#1 (31GB)

L3 (32MB) | L3 (32MB)

L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB)

L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB)

L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB)

Core P#16 PU P#16 | Core P#17 PU P#17 | Core P#18 PU P#18 | Core P#19 PU P#19 | Core P#20 PU P#20 | Core P#21 PU P#21 | Core P#22 PU P#22 | Core P#23 PU P#23 | Core P#24 PU P#24 | Core P#25 PU P#25 | Core P#26 PU P#26 | Core P#27 PU P#27 | Core P#28 PU P#28 | Core P#29 PU P#29 | Core P#30 PU P#30 | Core P#31 PU P#31

NUMANode P#2 (31GB)

L3 (32MB) | L3 (32MB)

L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB)

L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB)

L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB)

Core P#32 PU P#32 | Core P#33 PU P#33 | Core P#34 PU P#34 | Core P#35 PU P#35 | Core P#36 PU P#36 | Core P#37 PU P#37 | Core P#38 PU P#38 | Core P#39 PU P#39 | Core P#40 PU P#40 | Core P#41 PU P#41 | Core P#42 PU P#42 | Core P#43 PU P#43 | Core P#44 PU P#44 | Core P#45 PU P#45 | Core P#46 PU P#46 | Core P#47 PU P#47

NUMANode P#3 (31GB)

L3 (32MB) | L3 (32MB)

L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB)

L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB)

L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB)

Core P#48 PU P#48 | Core P#49 PU P#49 | Core P#50 PU P#50 | Core P#51 PU P#51 | Core P#52 PU P#52 | Core P#53 PU P#53 | Core P#54 PU P#54 | Core P#55 PU P#55 | Core P#56 PU P#56 | Core P#57 PU P#57 | Core P#58 PU P#58 | Core P#59 PU P#59 | Core P#60 PU P#60 | Core P#61 PU P#61 | Core P#62 PU P#62 | Core P#63 PU P#63

Package P#1

NUMANode P#4 (31GB)

L3 (32MB) | L3 (32MB)

L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB)

L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB)

L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB)

Core P#0 PU P#64 | Core P#1 PU P#65 | Core P#2 PU P#66 | Core P#3 PU P#67 | Core P#4 PU P#68 | Core P#5 PU P#69 | Core P#6 PU P#70 | Core P#7 PU P#71 | Core P#8 PU P#72 | Core P#9 PU P#73 | Core P#10 PU P#74 | Core P#11 PU P#75 | Core P#12 PU P#76 | Core P#13 PU P#77 | Core P#14 PU P#78 | Core P#15 PU P#79

NUMANode P#5 (31GB)

L3 (32MB) | L3 (32MB)

L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB)

L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB)

L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB)

Core P#16 PU P#80 | Core P#17 PU P#81 | Core P#18 PU P#82 | Core P#19 PU P#83 | Core P#20 PU P#84 | Core P#21 PU P#85 | Core P#22 PU P#86 | Core P#23 PU P#87 | Core P#24 PU P#88 | Core P#25 PU P#89 | Core P#26 PU P#90 | Core P#27 PU P#91 | Core P#28 PU P#92 | Core P#29 PU P#93 | Core P#30 PU P#94 | Core P#31 PU P#95

NUMANode P#6 (31GB)

L3 (32MB) | L3 (32MB)

L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB)

L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB)

L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB)

Core P#32 PU P#96 | Core P#33 PU P#97 | Core P#34 PU P#98 | Core P#35 PU P#99 | Core P#36 PU P#100 | Core P#37 PU P#101 | Core P#38 PU P#102 | Core P#39 PU P#103 | Core P#40 PU P#104 | Core P#41 PU P#105 | Core P#42 PU P#106 | Core P#43 PU P#107 | Core P#44 PU P#108 | Core P#45 PU P#109 | Core P#46 PU P#110 | Core P#47 PU P#111

NUMANode P#7 (29GB)

L3 (32MB) | L3 (32MB)

L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB) | L2 (512KB)

L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB) | L1d (32KB)

L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB) | L1i (32KB)

Core P#48 PU P#112 | Core P#49 PU P#113 | Core P#50 PU P#114 | Core P#51 PU P#115 | Core P#52 PU P#116 | Core P#53 PU P#117 | Core P#54 PU P#118 | Core P#55 PU P#119 | Core P#56 PU P#120 | Core P#57 PU P#121 | Core P#58 PU P#122 | Core P#59 PU P#123 | Core P#60 PU P#124 | Core P#61 PU P#125 | Core P#62 PU P#126 | Core P#63 PU P#127

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Indexes: physical
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