Machine (126GB total)

Package L#0

NUMANode L#0 P#0 (63GB)

L3 (24MB)

L2 (1280KB) | L2 (1280KB) | □ □ □ | L2 (1280KB)
16x total

L1d (48KB) | L1d (48KB) | L1d (48KB)

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

Core L#0
PU L#0
P#0
PU L#1
P#32

Core L#1
PU L#2
P#1
PU L#3
P#33

Core L#15
PU L#30
P#15
PU L#31
P#47

□ — PCI 00:11.5

PCI 00:17.0

0.6 0.6 — PCI 02:00.0

□ — 7.9 — 7.9 — PCI 17:00.0

Block sdb
3725 GB

Block sda
3725 GB

□ — 2.5 2.5 — PCI 31:00.0
Net ens5f0

2.5 — PCI 31:00.1
Net ens5f1

2.5 — PCI 31:00.2
Net ens5f2

2.5 — PCI 31:00.3
Net ens5f3

□ — 4.9 4.9 — PCI 4b:00.0
Net ens1f0

4.9 — PCI 4b:00.1
Net ens1f1

Package L#1

NUMANode L#1 P#1 (63GB)

L3 (24MB)

L2 (1280KB) | L2 (1280KB) | □ □ □ | L2 (1280KB)
16x total

L1d (48KB) | L1d (48KB) | L1d (48KB)

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

Core L#16
PU L#32
P#16
PU L#33
P#48

Core L#17
PU L#34
P#17
PU L#35
P#49

Core L#31
PU L#62
P#31
PU L#63
P#63

CoProc opencl0d0
64 compute units
125 GB

Host: boada-18
Date: Fri 13 Feb 2026 10:27:19 AM CET