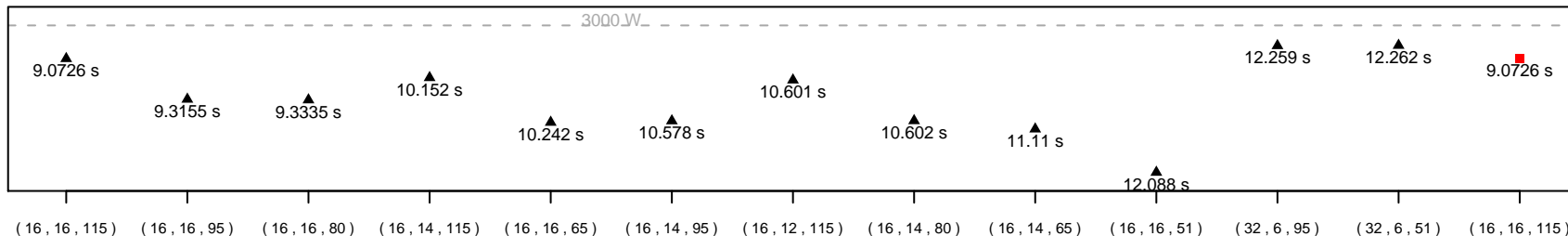
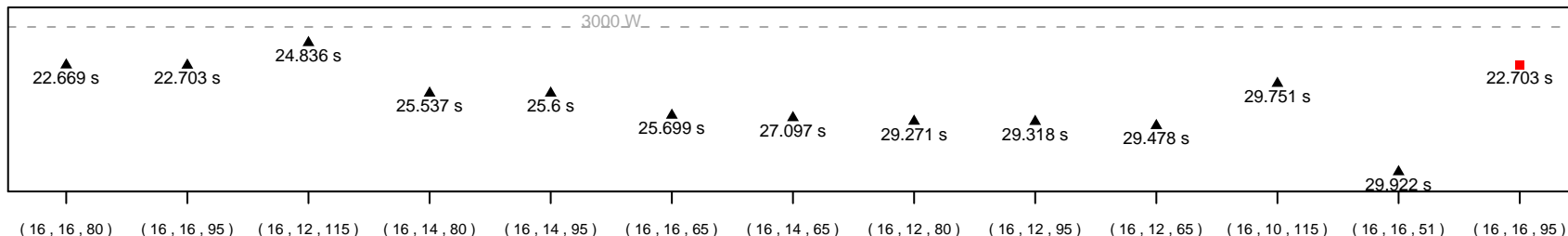


Total Power Consumed (W)

Benchmark: CPU-bound, scalable ; Global Power Bound: 3000 W

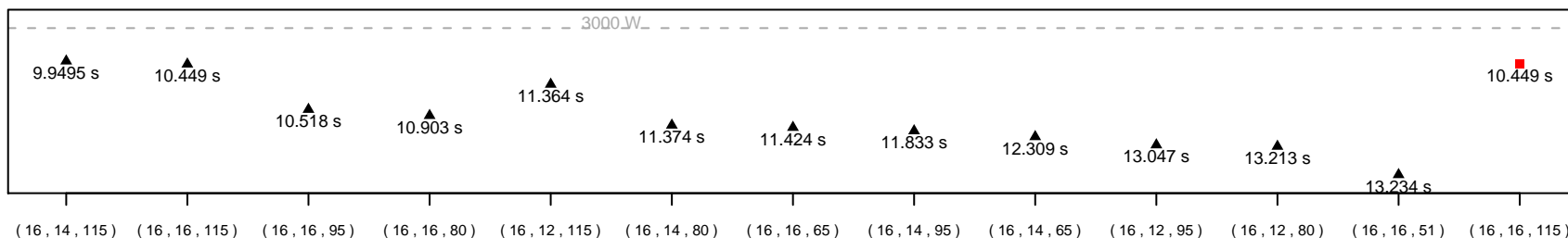
Twelve Best Configurations (sorted) and the Canonical Configuration, <n, c, p>

Total Power Consumed (W)

Benchmark: Memory-bound, scalable ; Global Power Bound: 3000 W

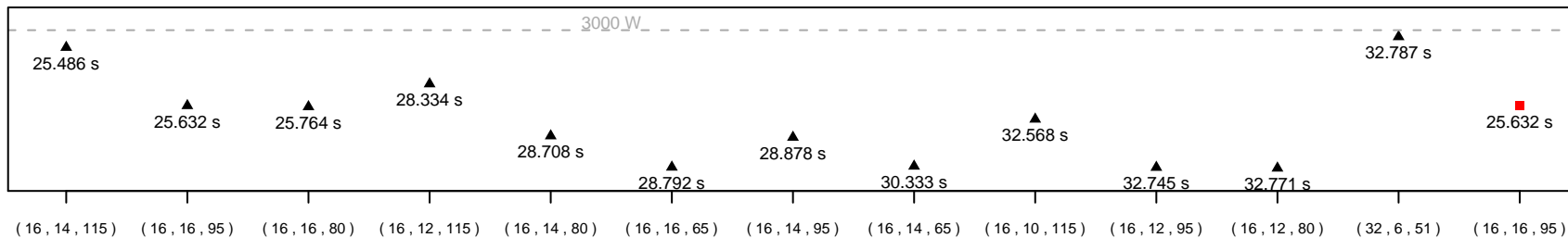
Twelve Best Configurations (sorted) and the Canonical Configuration, <n, c, p>

Total Power Consumed (W)

Benchmark: CPU-bound, not scalable ; Global Power Bound: 3000 W

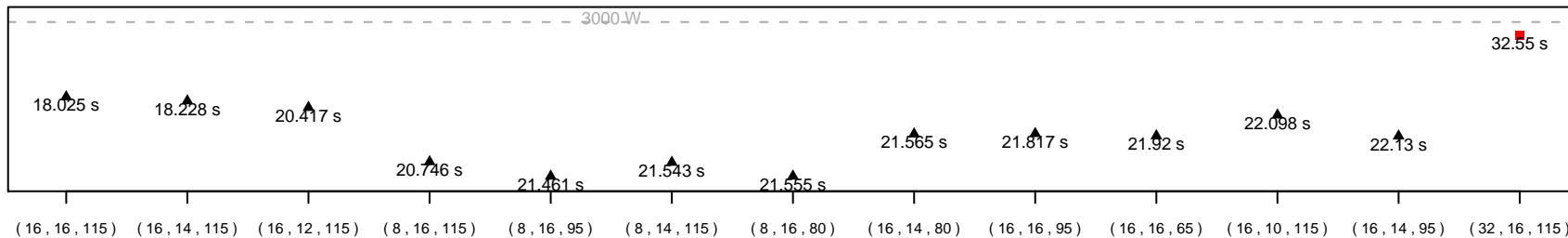
Twelve Best Configurations (sorted) and the Canonical Configuration, <n, c, p>

Total Power Consumed (W)

Benchmark: Memory-bound, not scalable ; Global Power Bound: 3000 W

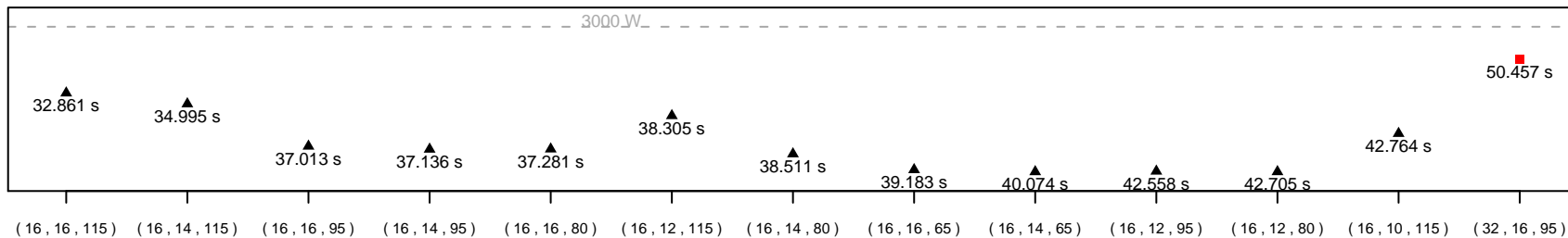
Twelve Best Configurations (sorted) and the Canonical Configuration, <n, c, p>

Total Power Consumed (W)

Benchmark: CPU-bound, not scalable, more communication ; Global Power Bound: 3000 W

Twelve Best Configurations (sorted) and the Canonical Configuration, <n, c, p>

Total Power Consumed (W)

Benchmark: Memory-bound, not scalable, more communication ; Global Power Bound: 3000 W

Twelve Best Configurations (sorted) and the Canonical Configuration, <n, c, p>