Parallel Efficiency Analysis of Dot Product

Legend:
- Reduction N=1.00e+05
- Critical N=1.00e+05
- Reduction N=1.00e+06
- Critical N=1.00e+06
- Reduction N=1.00e+07
- Critical N=1.00e+07
- Reduction N=1.00e+08
- Critical N=1.00e+08
- Reduction N=1.00e+09
- Critical N=1.00e+09

Y-axis: Parallel Efficiency

X-axis: Number of Threads