sift1m-squared_l2-scann-Batch_128-Reorder_1000-Recall1000@1000

Legend:

- scann_800/0.2/128
- scann_800/0.2/64
- scann_800/0.2/32
- scann_800/0.2/16
- scann_800/0.2/8
- scann_800/0.2/4
- scann_800/0.2/2
- scann_800/0.4/128
- scann_800/0.4/64
- scann_800/0.4/32
- scann_800/0.4/16
- scann_800/0.4/8
- scann_800/0.4/4
- scann_800/0.4/2
- scann_800/0.55/128
- scann_800/0.55/64
- scann_800/0.55/32
- scann_800/0.55/16
- scann_800/0.55/8
- scann_800/0.55/4
- scann_800/0.55/2
- scann_1000/0.2/128
- scann_1000/0.2/64
- scann_1000/0.2/32
- scann_1000/0.2/16
- scann_1000/0.2/8
- scann_1000/0.2/4
- scann_1000/0.2/2
- scann_1000/0.4/128
- scann_1000/0.4/64
- scann_1000/0.4/32
- scann_1000/0.4/16
- scann_1000/0.4/8
- scann_1000/0.4/4
- scann_1000/0.4/2
- scann_1000/0.55/128
- scann_1000/0.55/64
- scann_1000/0.55/32
- scann_1000/0.55/16
- scann_1000/0.55/8
- scann_1000/0.55/4
- scann_1000/0.55/2
- scann_1500/0.2/128
- scann_1500/0.2/64
- scann_1500/0.2/32
- scann_1500/0.2/16
- scann_1500/0.2/8
- scann_1500/0.2/4
- scann_1500/0.2/2
- scann_1500/0.4/128
- scann_1500/0.4/64
- scann_1500/0.4/32
- scann_1500/0.4/16
- scann_1500/0.4/8
- scann_1500/0.4/4
- scann_1500/0.4/2
- scann_1500/0.55/128
- scann_1500/0.55/64
- scann_1500/0.55/32
- scann_1500/0.55/16
- scann_1500/0.55/8
- scann_1500/0.55/4
- scann_1500/0.55/2
- scann_2000/0.2/128
- scann_2000/0.2/64
- scann_2000/0.2/32
- scann_2000/0.2/16
- scann_2000/0.2/8
- scann_2000/0.2/4
- scann_2000/0.2/2
- scann_2000/0.4/128
- scann_2000/0.4/64
- scann_2000/0.4/32
- scann_2000/0.4/16
- scann_2000/0.4/8
- scann_2000/0.4/4
- scann_2000/0.4/2
- scann_2000/0.55/128
- scann_2000/0.55/64
- scann_2000/0.55/32
- scann_2000/0.55/16
- scann_2000/0.55/8
- scann_2000/0.55/4
- scann_2000/0.55/2
- scann_4000/0.2/128
- scann_4000/0.2/64
- scann_4000/0.2/32
- scann_4000/0.2/16
- scann_4000/0.2/8
- scann_4000/0.2/4
- scann_4000/0.2/2
- scann_4000/0.4/128
- scann_4000/0.4/64
- scann_4000/0.4/32
- scann_4000/0.4/16
- scann_4000/0.4/8
- scann_4000/0.4/4
- scann_4000/0.4/2
- scann_4000/0.55/128
- scann_4000/0.55/64
- scann_4000/0.55/32
- scann_4000/0.55/16
- scann_4000/0.55/8
- scann_4000/0.55/4
- scann_4000/0.55/2

Query Total Latency (ms) — vertical axis

Recall (%) — horizontal axis