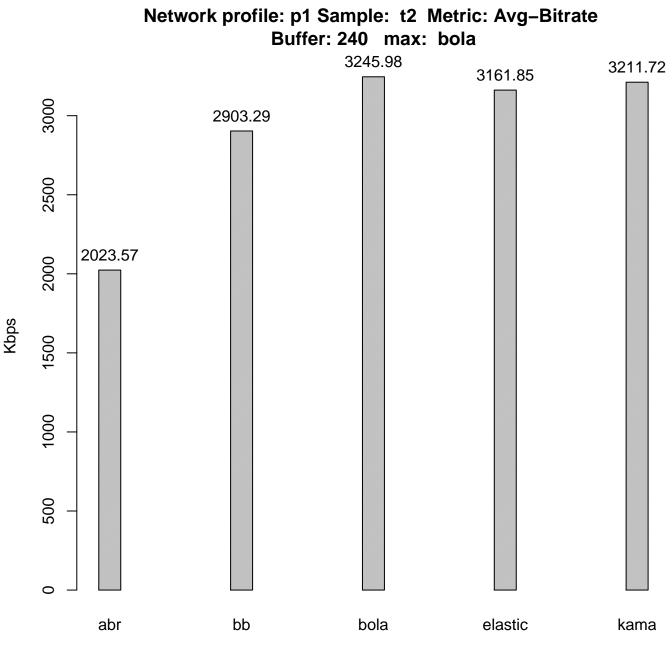
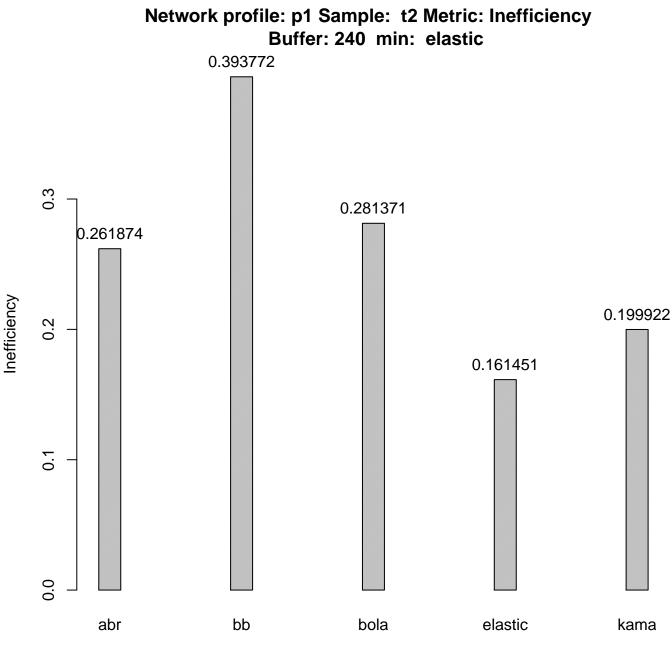
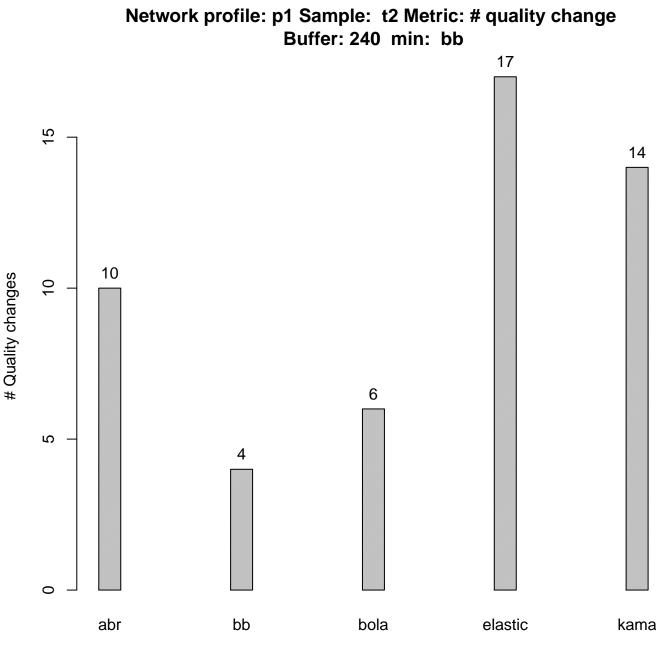


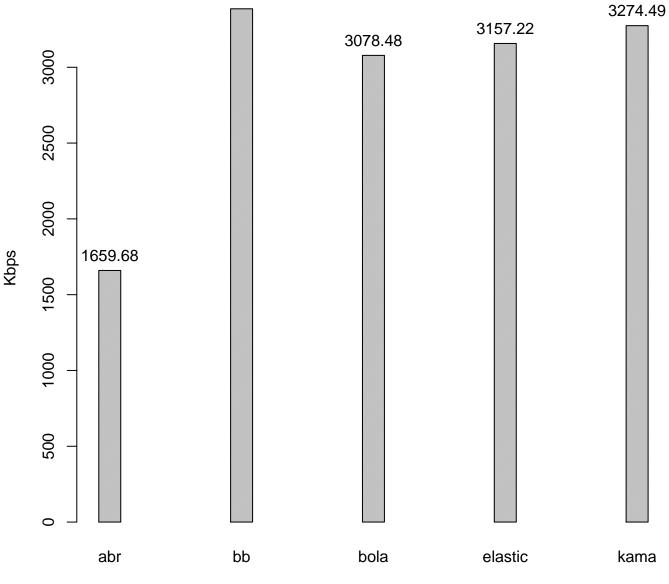
Network profile: p1 Sample: t1 Metric: # quality change Buffer: 240 min: bb 45 4 34 30 # Quality changes 20 10 8 6 bola abr bb elastic kama

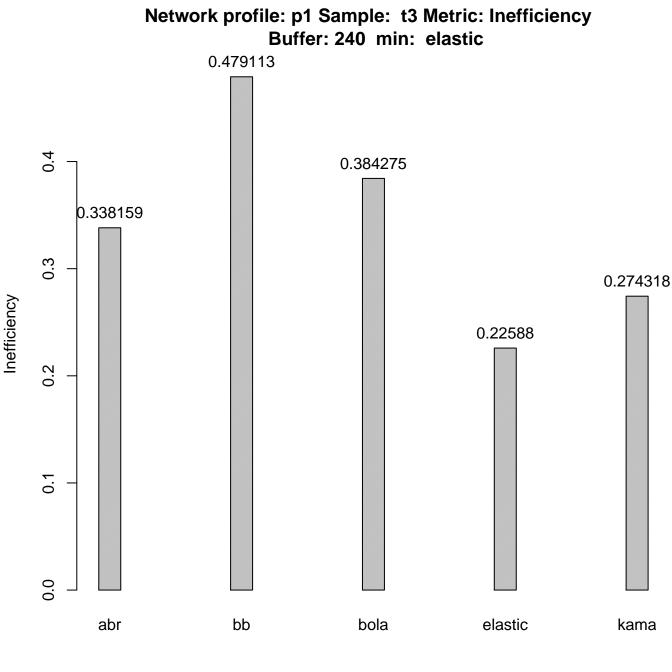




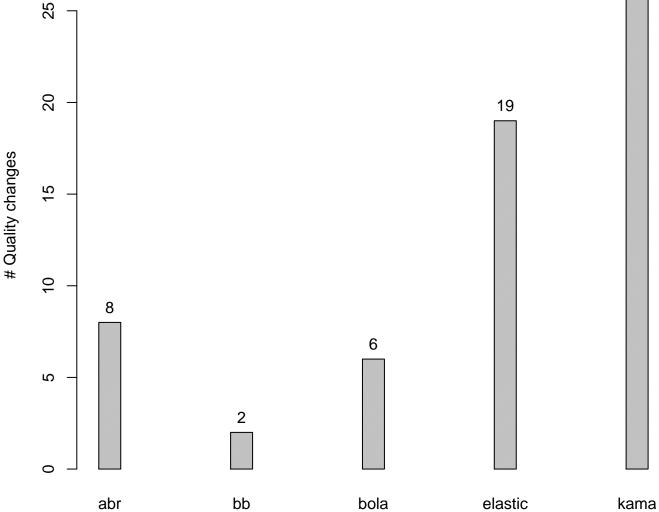


Network profile: p1 Sample: t3 Metric: Avg-Bitrate
Buffer: 240 max: bb
3385.77

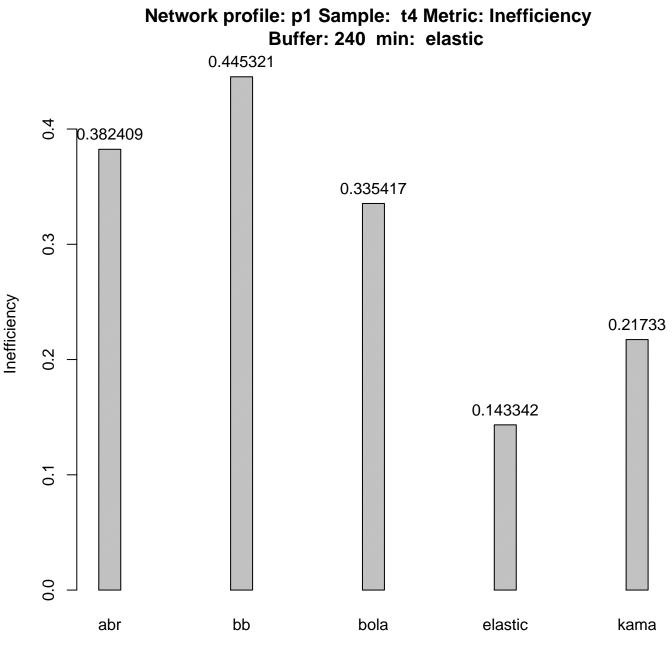




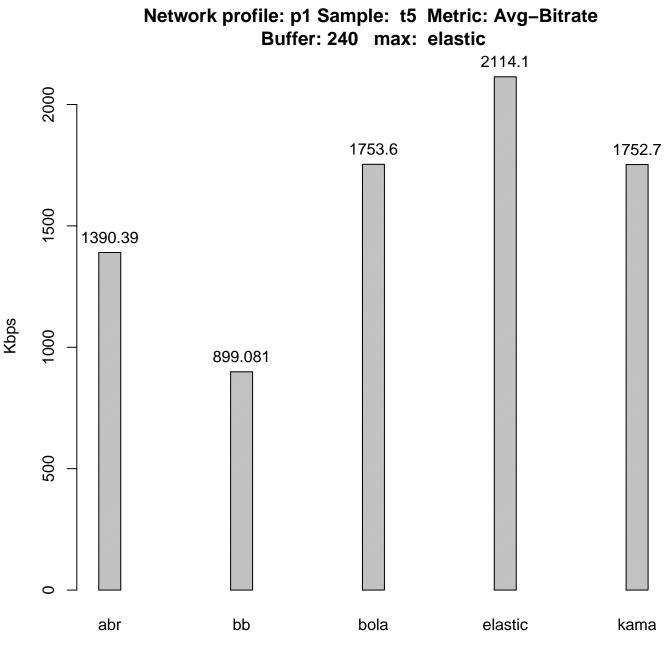
Network profile: p1 Sample: t3 Metric: # quality change Buffer: 240 min: bb 28 19

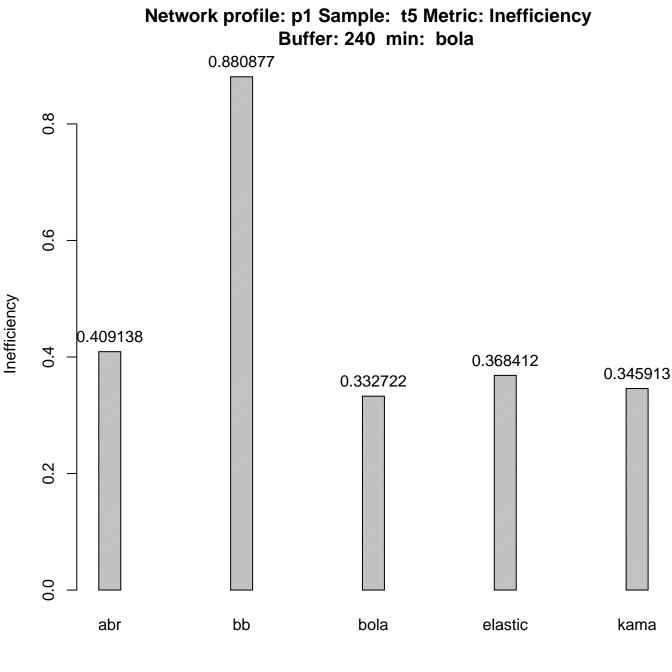


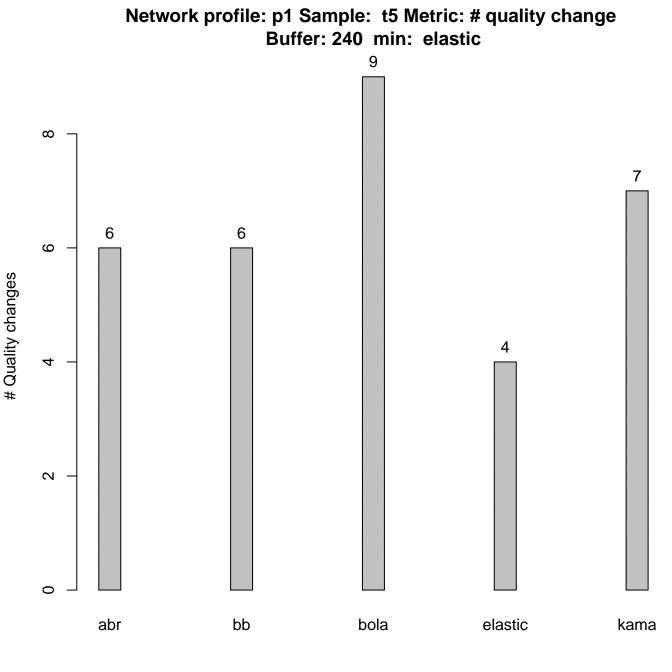
Network profile: p1 Sample: t4 Metric: Avg-Bitrate Buffer: 240 max: elastic 3365.47 3200.67 3000 2897.21 2690.17 2500 2000 Kbps 1576.46 1500 1000 500 bb bola elastic abr kama



Network profile: p1 Sample: t4 Metric: # quality change Buffer: 240 min: bb 14 12 10 # Quality changes 8 8  $\infty$ 6 9 3  $^{\circ}$ abr bb bola elastic kama

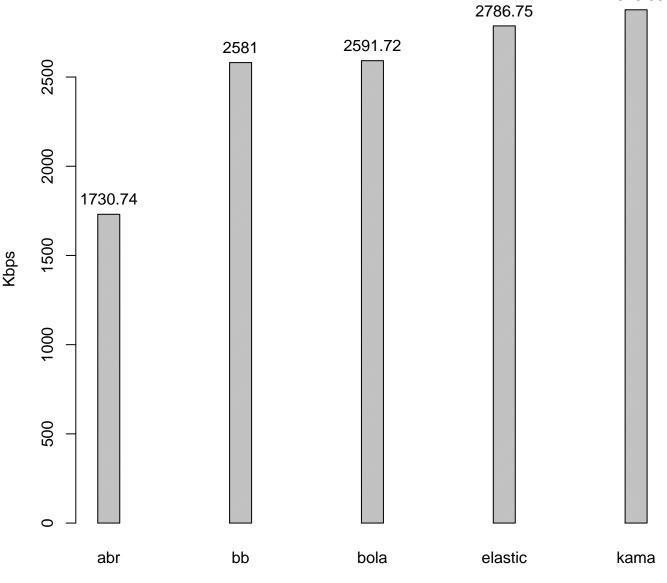


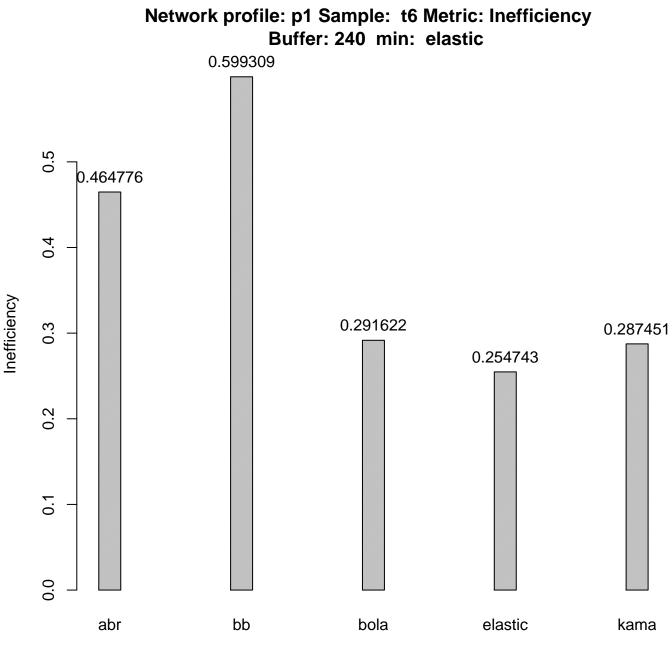


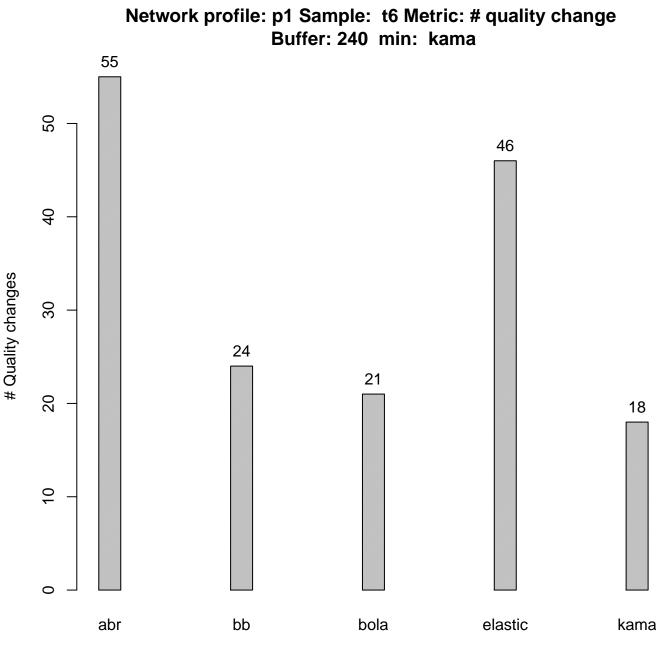


Network profile: p1 Sample: t6 Metric: Avg-Bitrate
Buffer: 240 max: kama

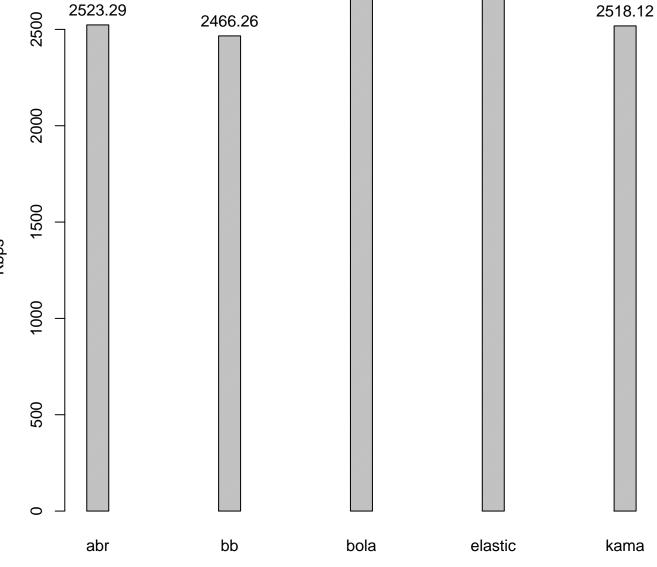
2876.95

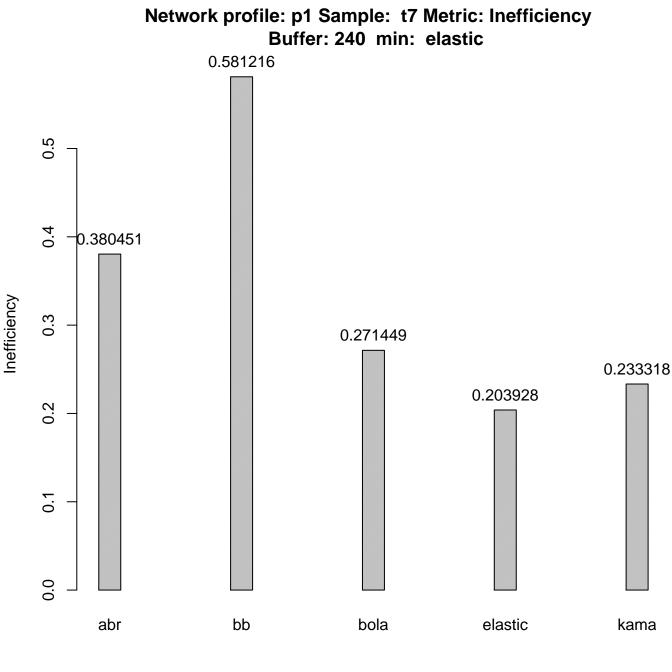


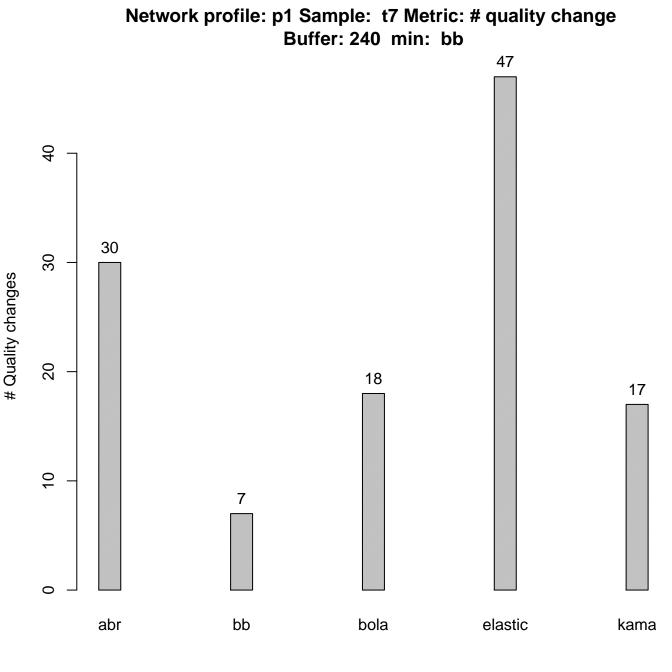


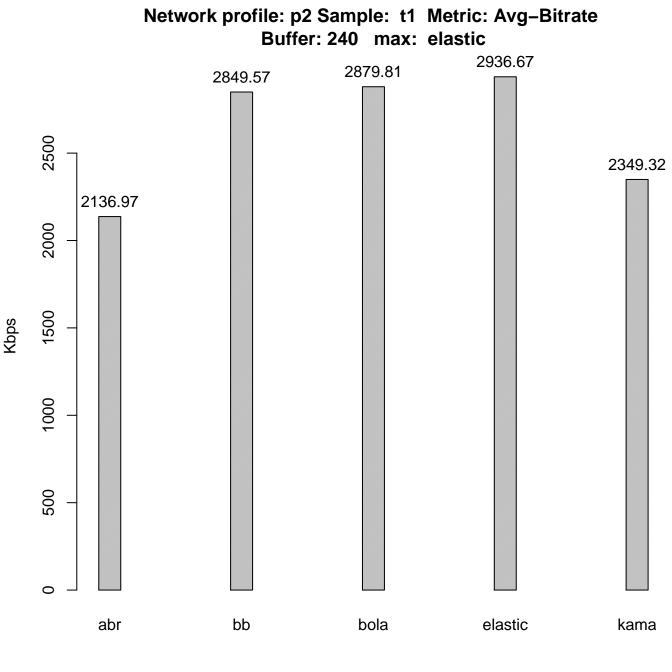


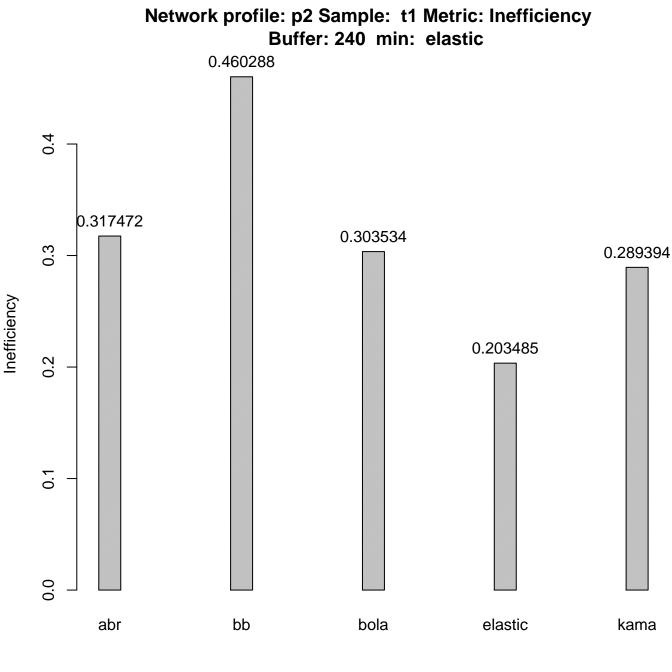
Network profile: p1 Sample: t7 Metric: Avg-Bitrate
Buffer: 240 max: bola
2664 2657.37
29 2466.26

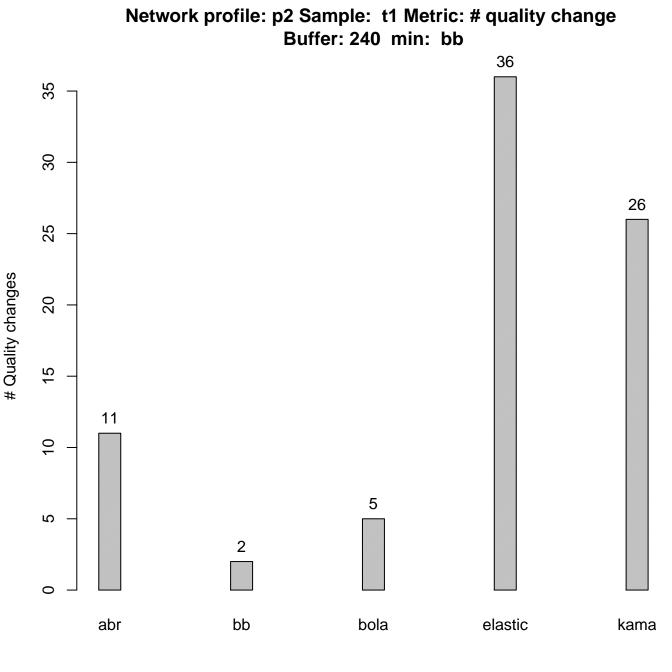












Network profile: p2 Sample: t2 Metric: Avg-Bitrate Buffer: 240 max: elastic 3245.72 3107.94 3060.23 3000 2500 2282.76 2248.34 2000 1500 1000 500

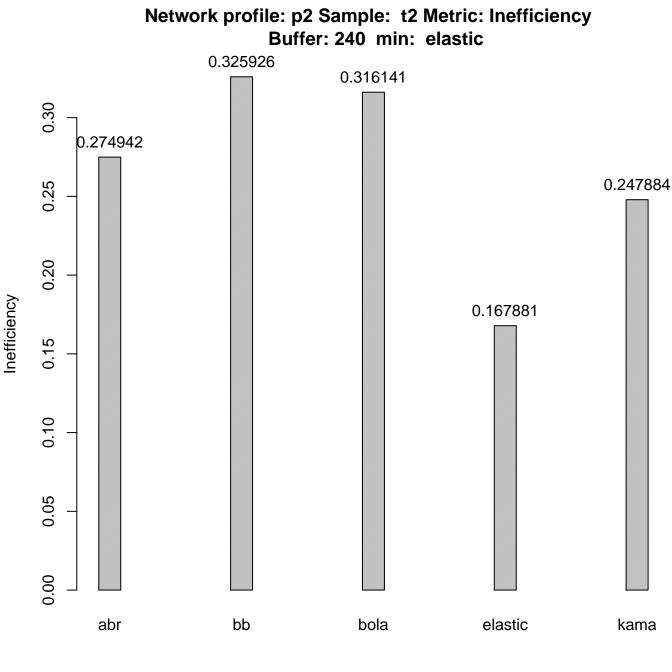
bola

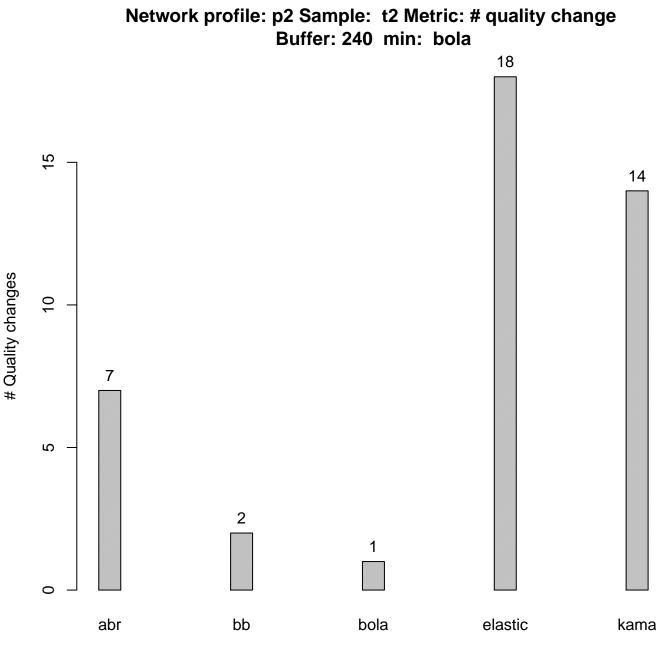
elastic

kama

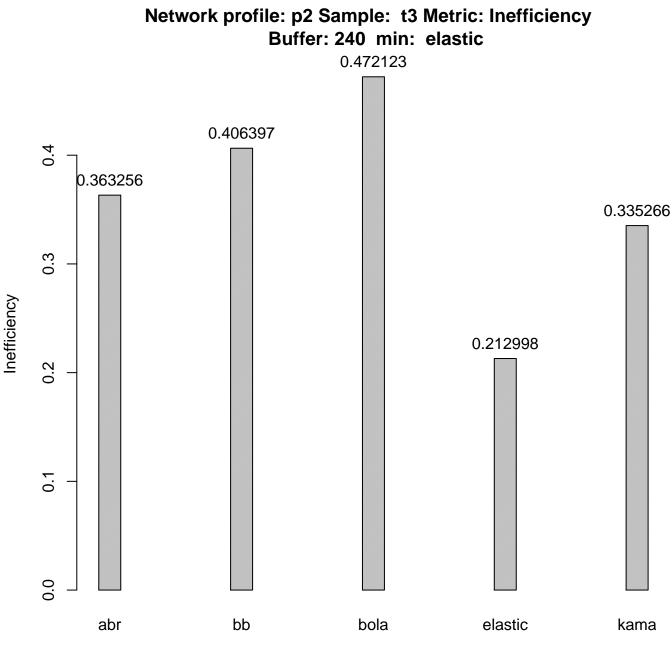
bb

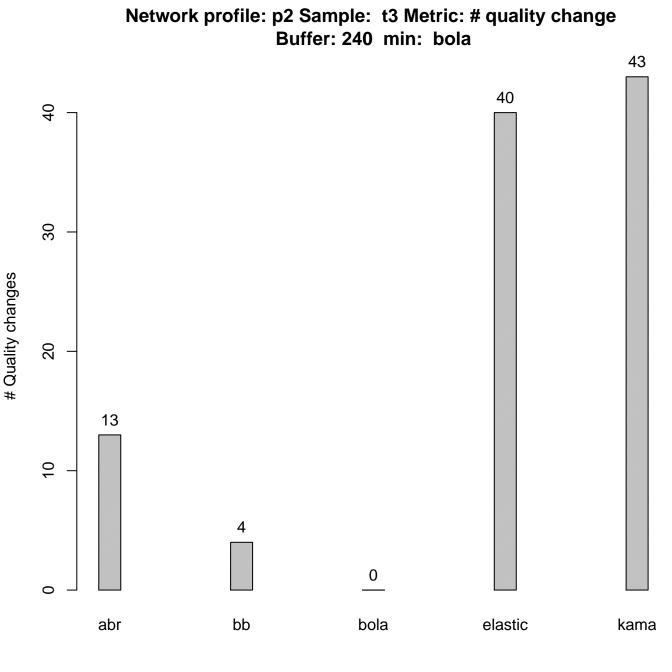
abr





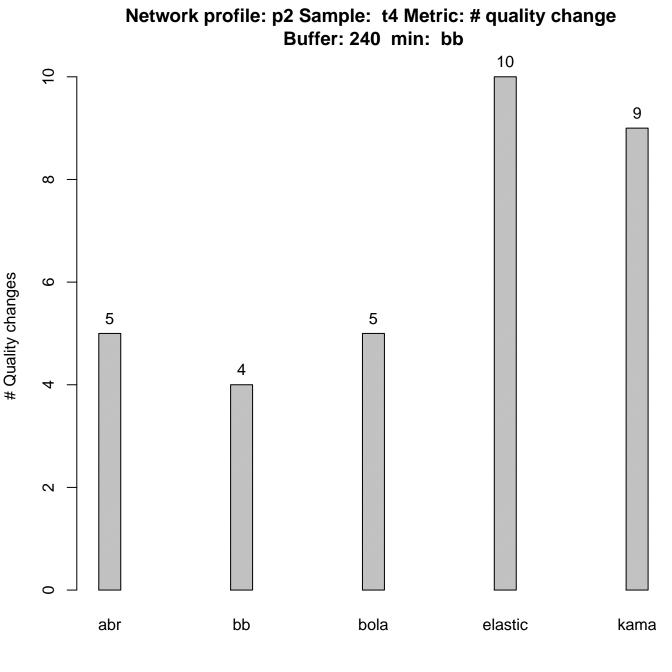
Network profile: p2 Sample: t3 Metric: Avg-Bitrate Buffer: 240 max: bb 3365.54 3292.14 3000 2767.32 2500 2000 1962.55 Kbps 1500 1198 1000 500 bb bola elastic abr kama

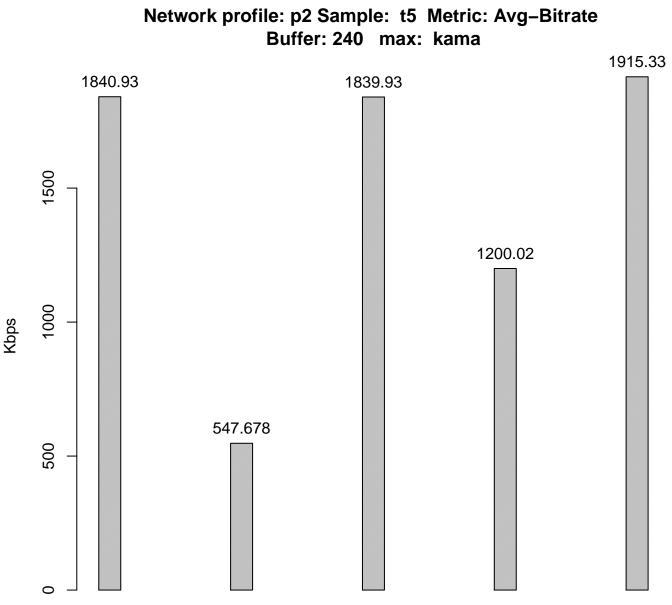




Network profile: p2 Sample: t4 Metric: Avg-Bitrate Buffer: 240 max: bb 3336.85 3184.9 3000 2872.66 2843.87 2500 2000 1763.98 Kbps 1500 1000 500 bb bola elastic abr kama

Network profile: p2 Sample: t4 Metric: Inefficiency Buffer: 240 min: elastic 0.44983 0.390573 0.294352 0.250704 Inefficiency 0.127468 elastic bb bola abr kama





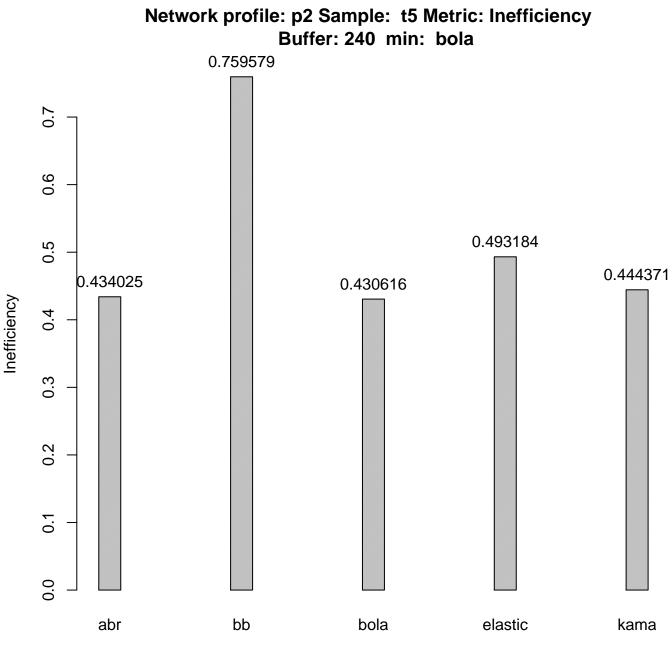
bola

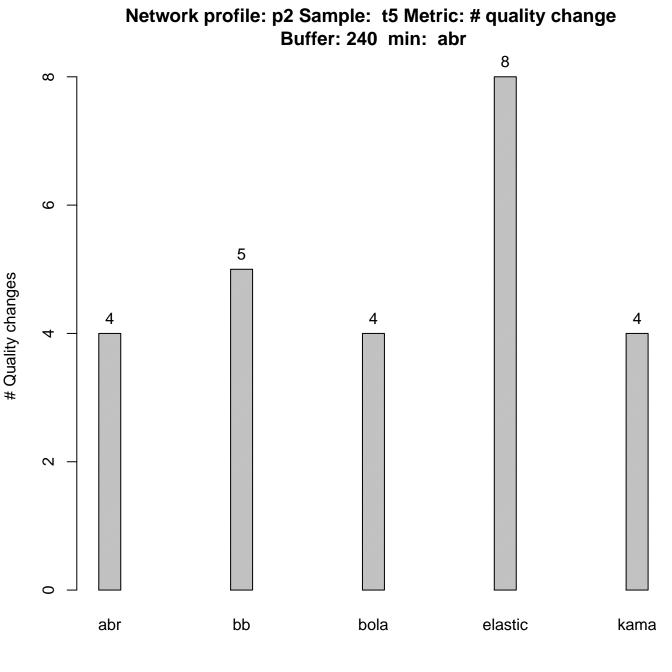
bb

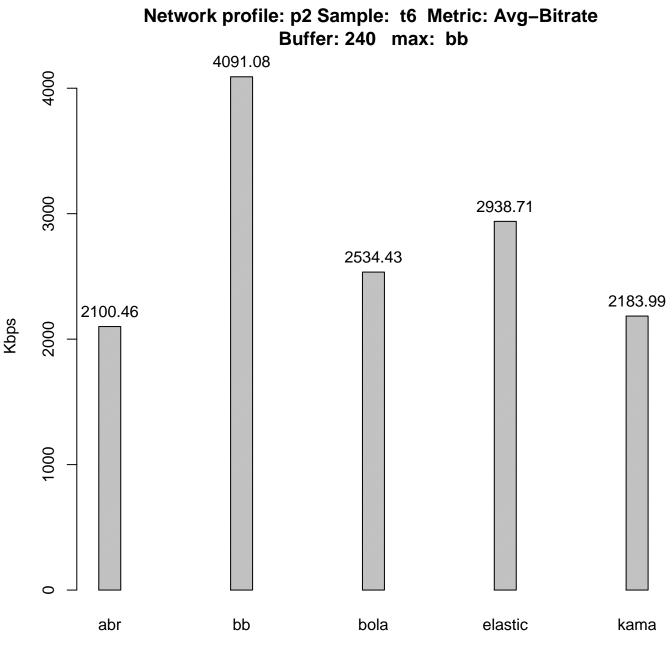
abr

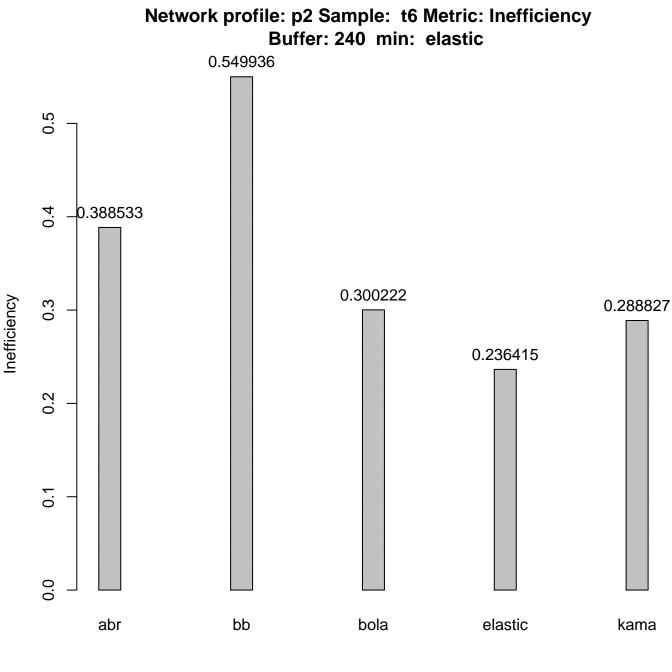
elastic

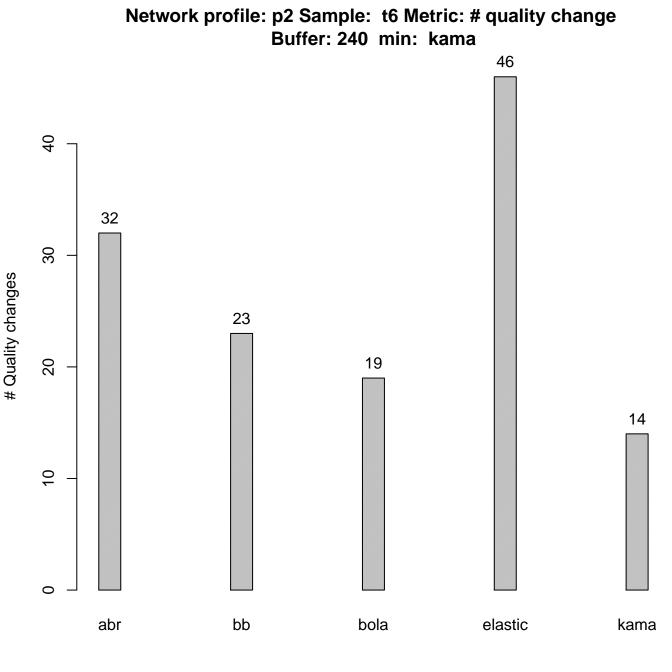
kama



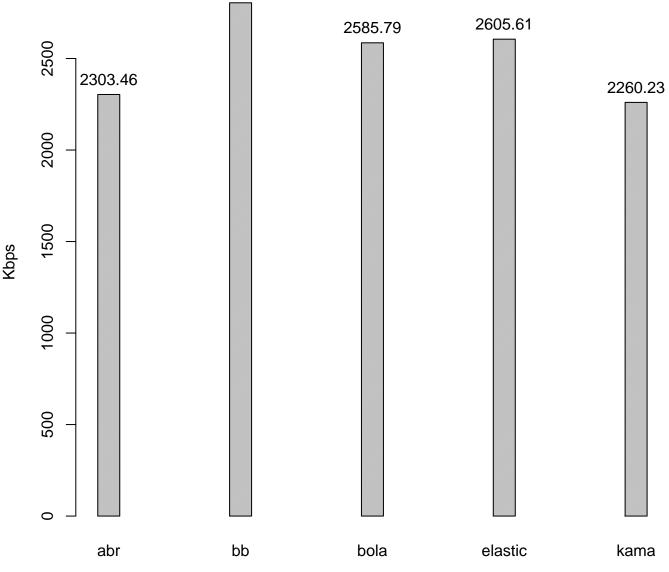


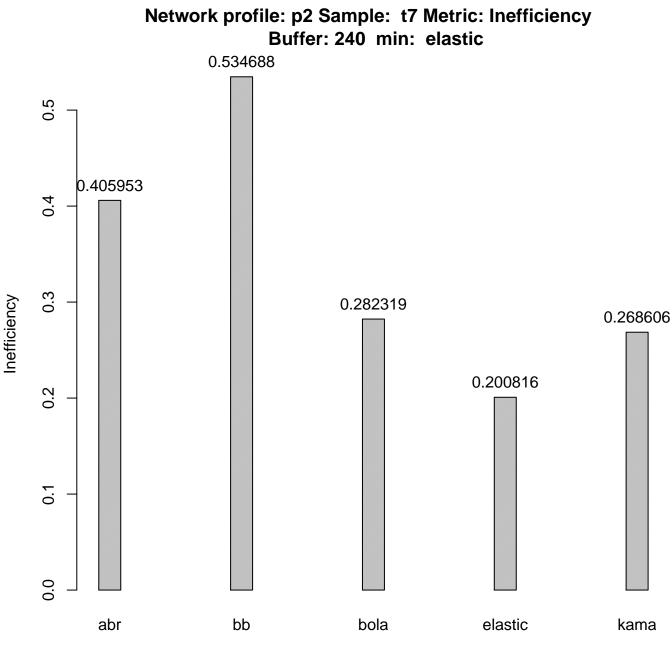


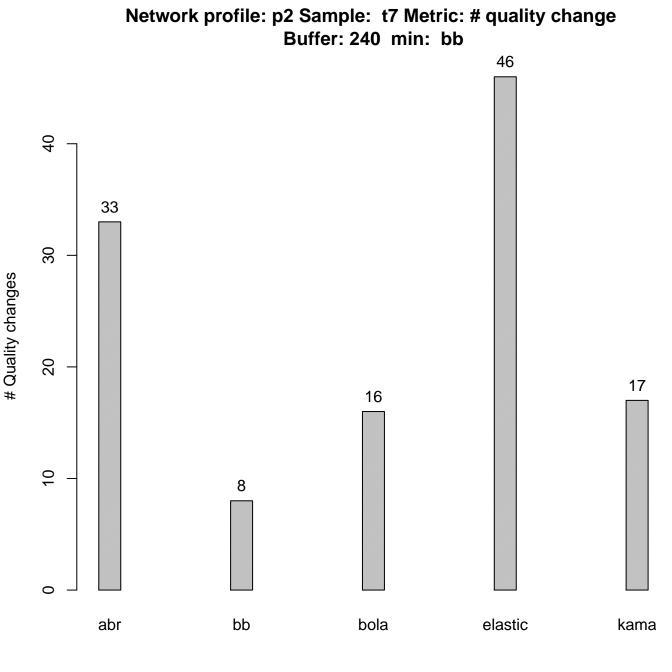


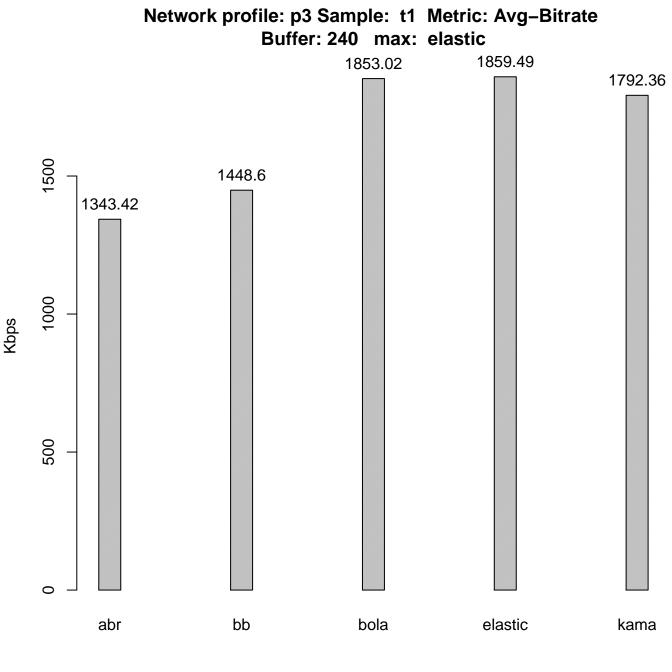


Network profile: p2 Sample: t7 Metric: Avg-Bitrate
Buffer: 240 max: bb









Network profile: p3 Sample: t1 Metric: Inefficiency Buffer: 240 min: elastic 0.358693 0.351501 0.35 0.323575 0.30 0.25817 0.25 0.199037 0.20 Inefficiency 0.15 0.10 0.05

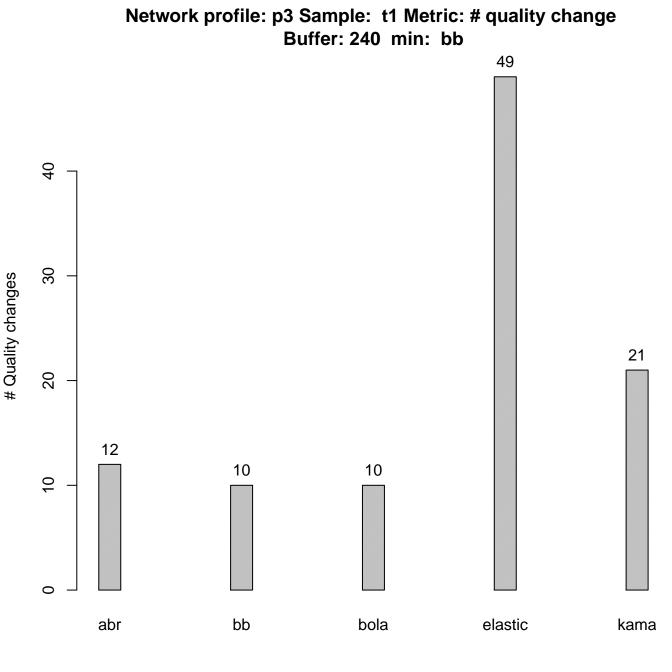
bola

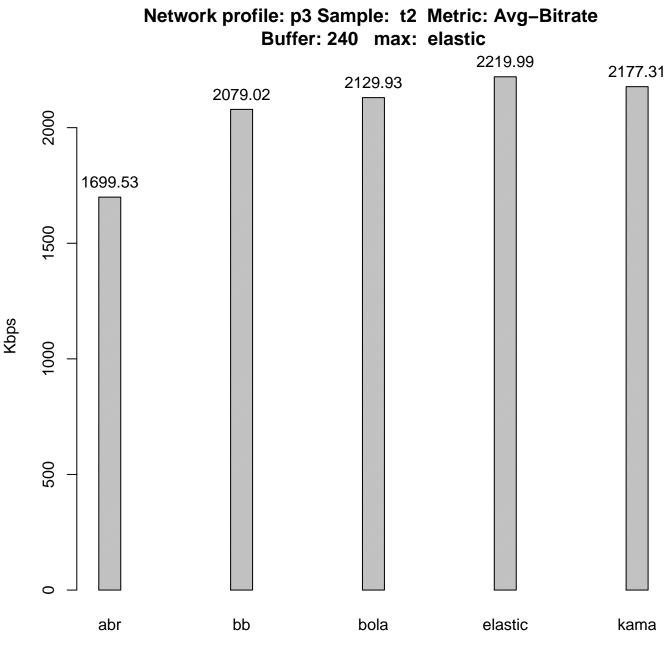
bb

abr

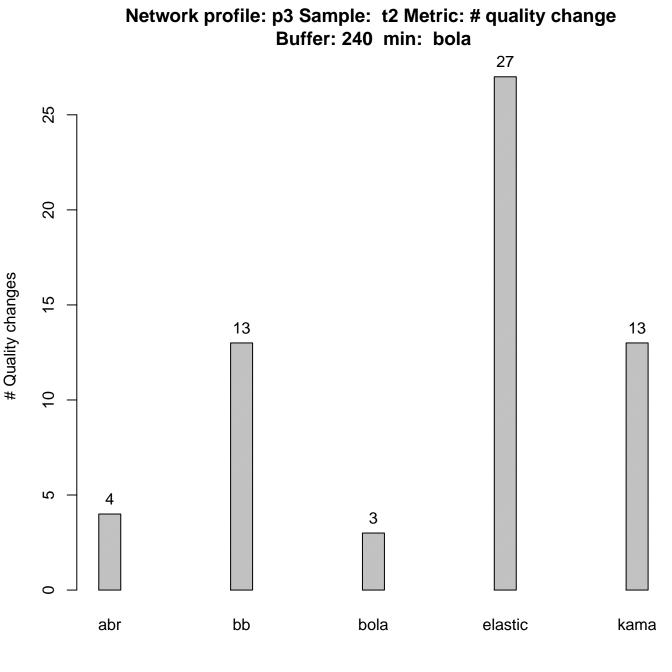
elastic

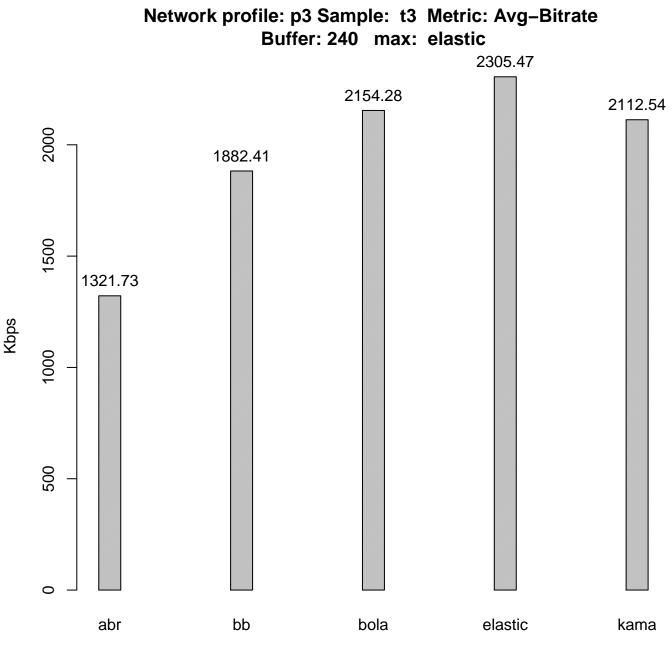
kama



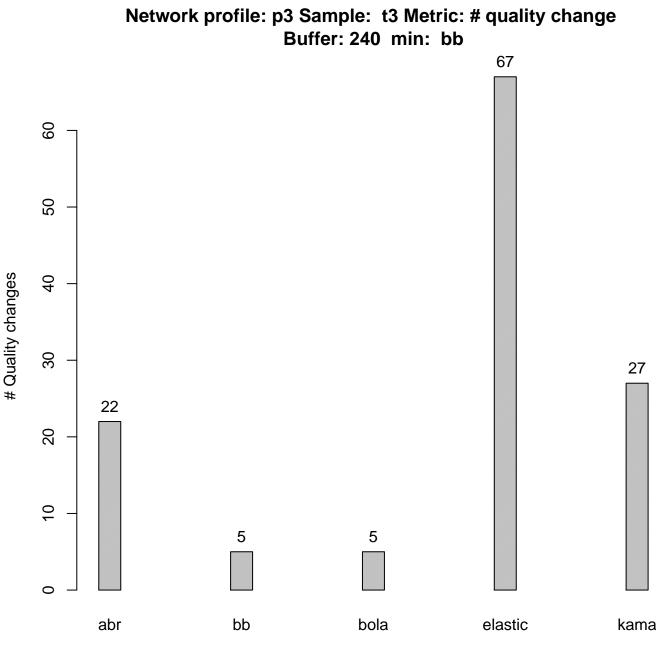


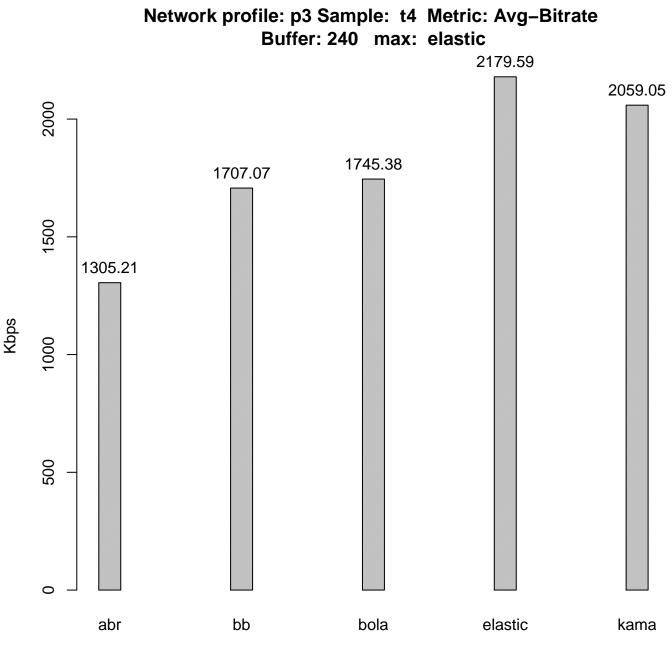
Network profile: p3 Sample: t2 Metric: Inefficiency Buffer: 240 min: elastic 0.235659 0.231795 0.220358 0.210754 0.20 0.157194 0.15 Inefficiency 0.05 bb bola elastic abr kama



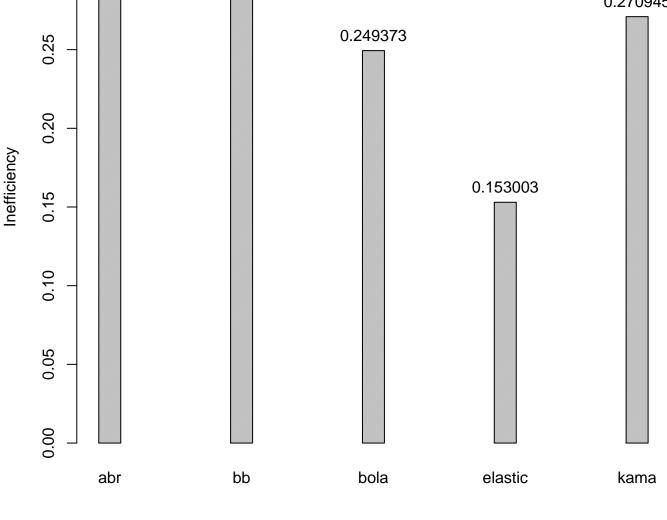


Network profile: p3 Sample: t3 Metric: Inefficiency Buffer: 240 min: elastic 0.307053 0.299722 0.25 0.219575 0.211022 0.20 Inefficiency 0.143536 0.10 0.05 elastic bb bola abr kama

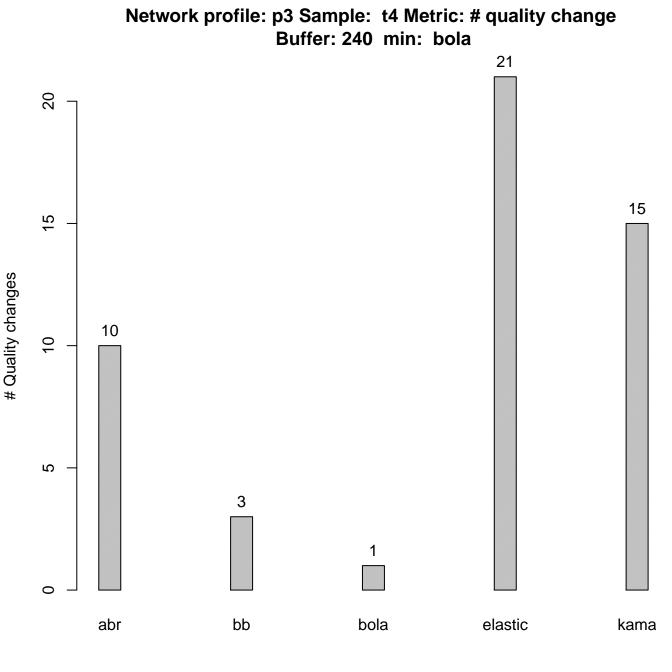


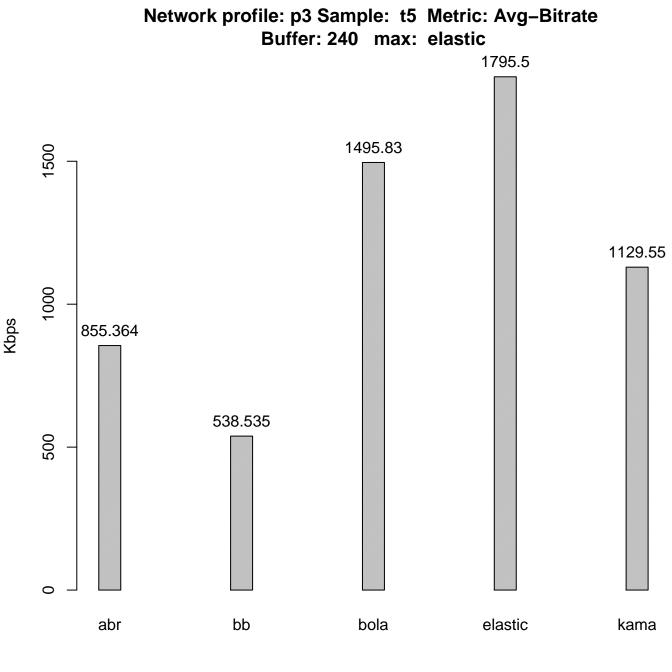


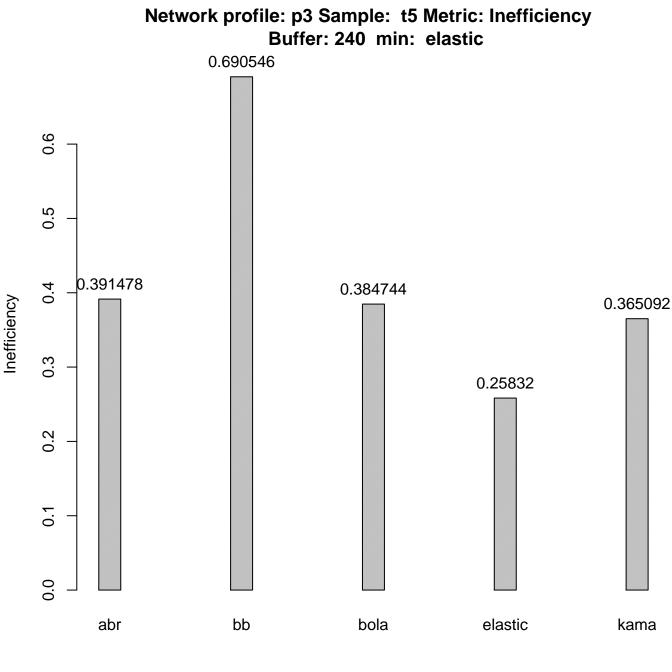
Network profile: p3 Sample: t4 Metric: Inefficiency Buffer: 240 min: elastic 0.32614 0.300885 0.270945 0.249373 0.153003



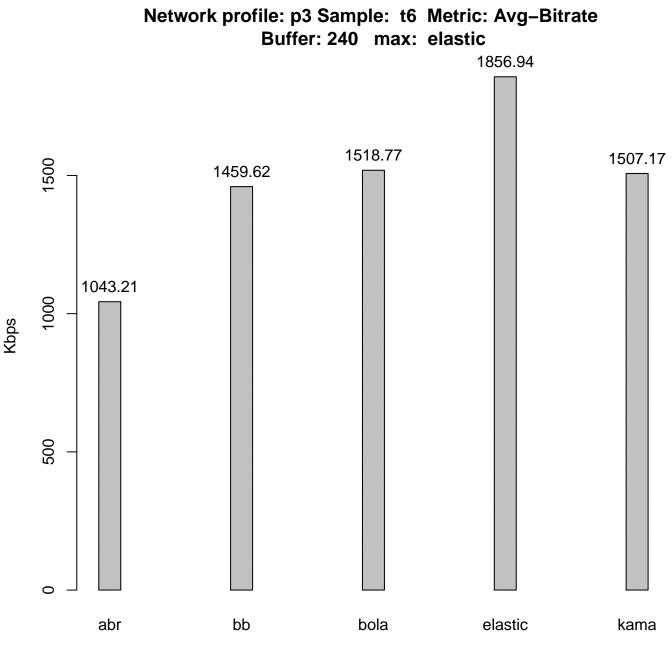
0.30

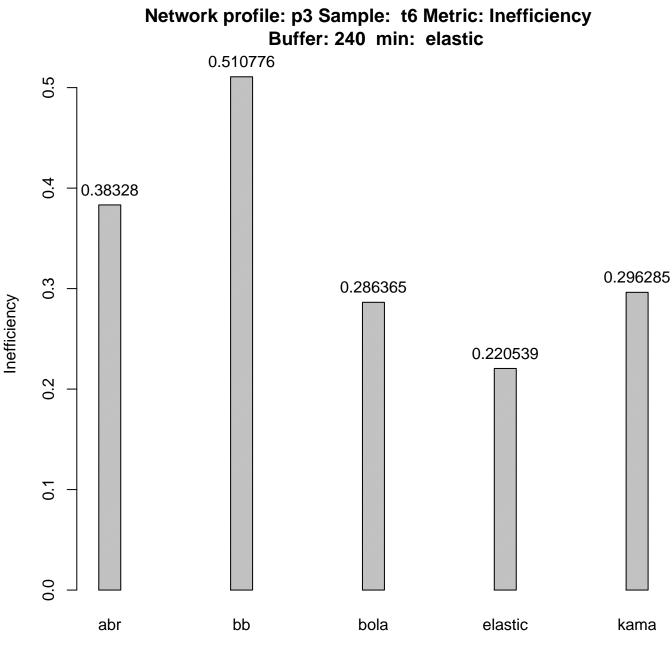


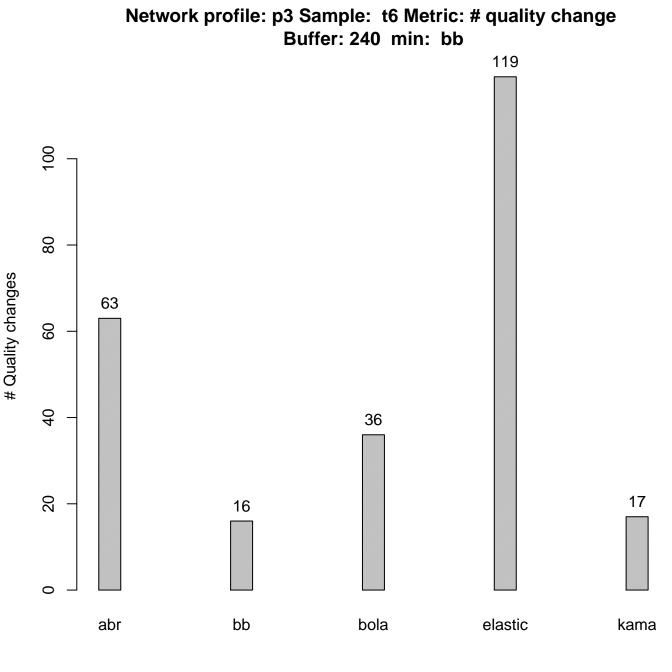


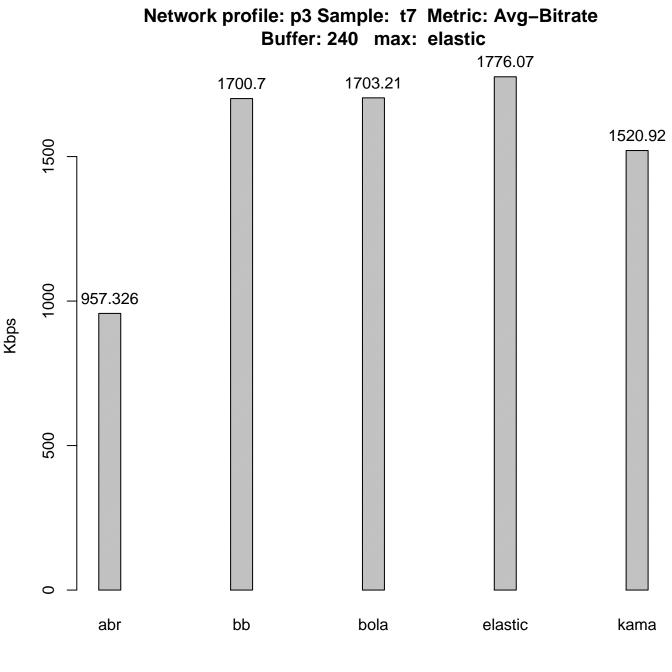


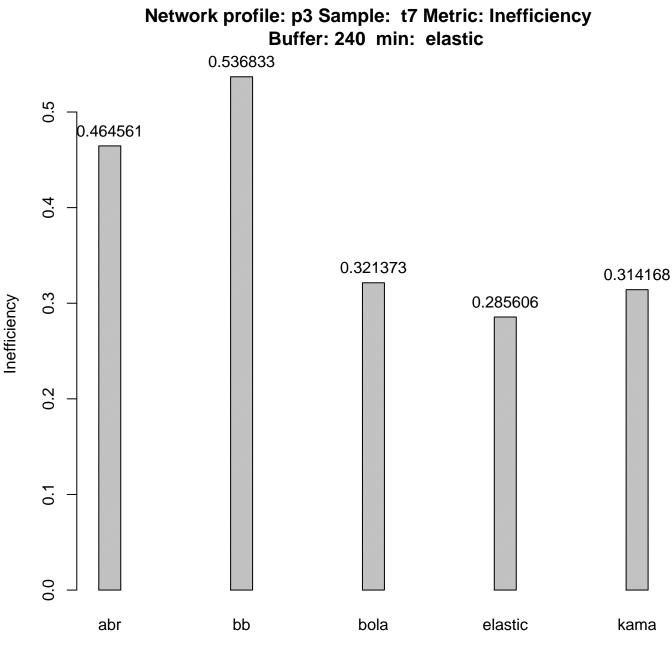
Network profile: p3 Sample: t5 Metric: # quality change Buffer: 240 min: bb 24 20 17 15 # Quality changes 13 10 6 5 2 abr bb bola elastic kama



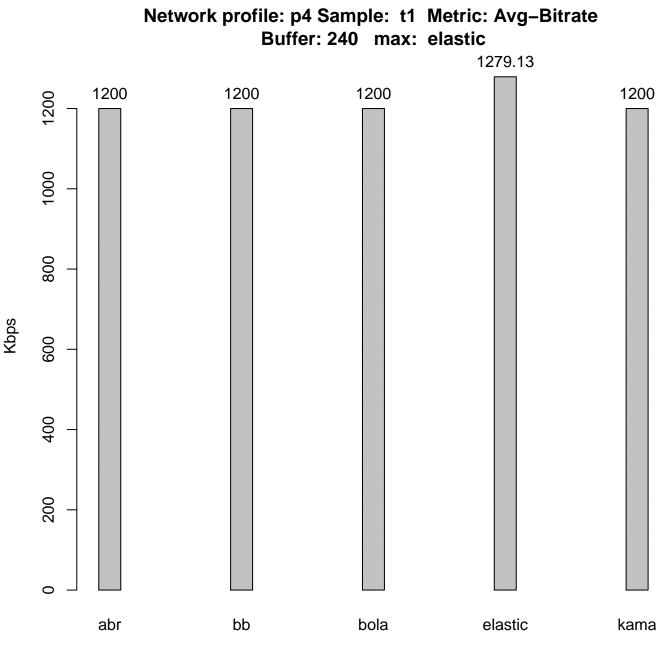






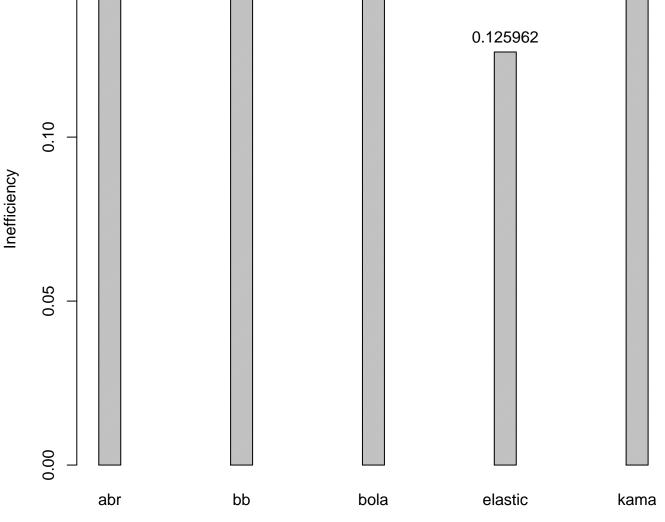


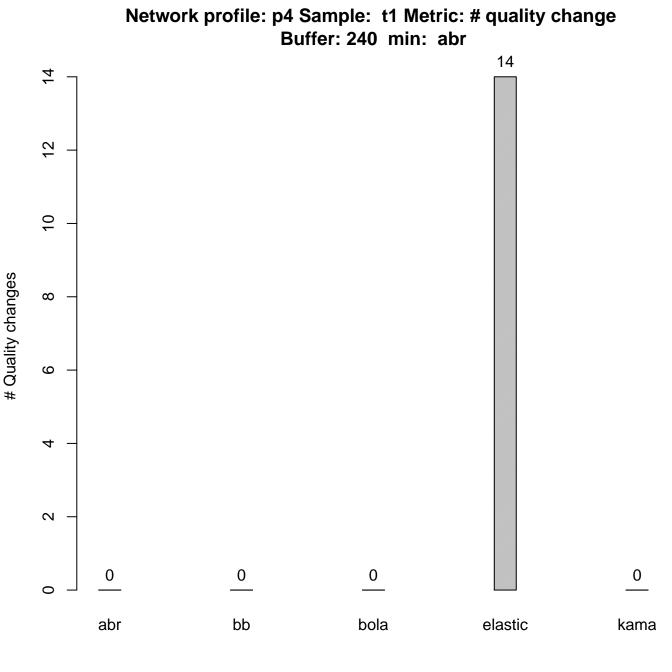
Network profile: p3 Sample: t7 Metric: # quality change Buffer: 240 min: bb 111 100 80 # Quality changes 9 47 40 20 16 14 8 elastic abr bb bola kama

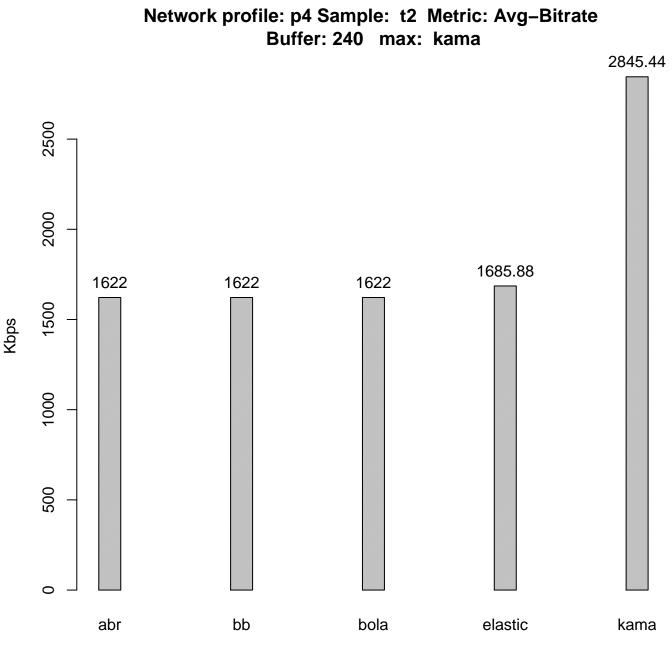


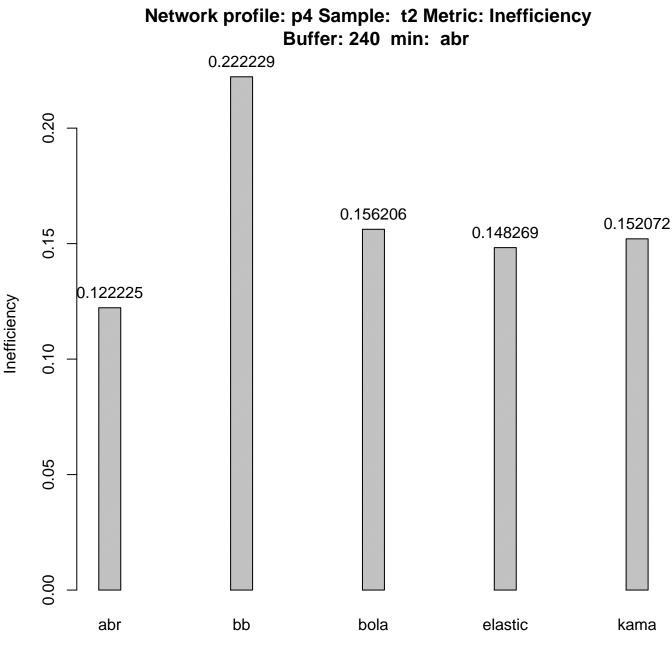
Network profile: p4 Sample: t1 Metric: Inefficiency
Buffer: 240 min: elastic

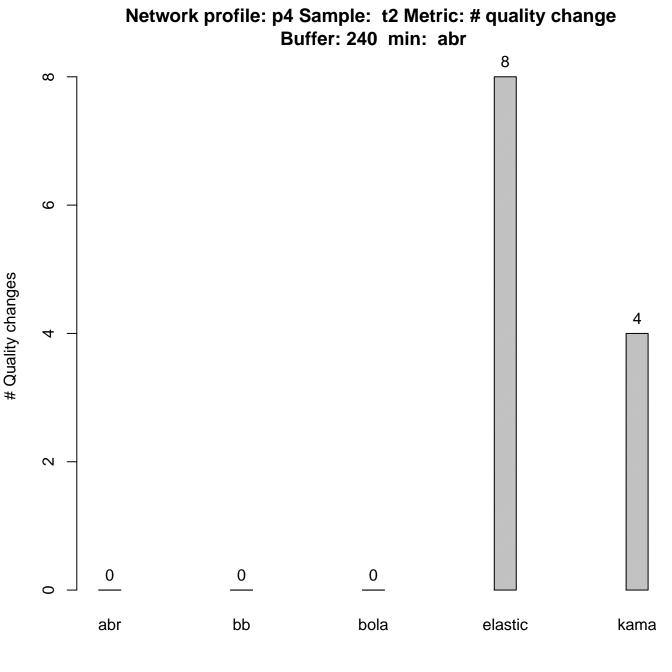
0.153942
0.150657
0.125962
0.125962

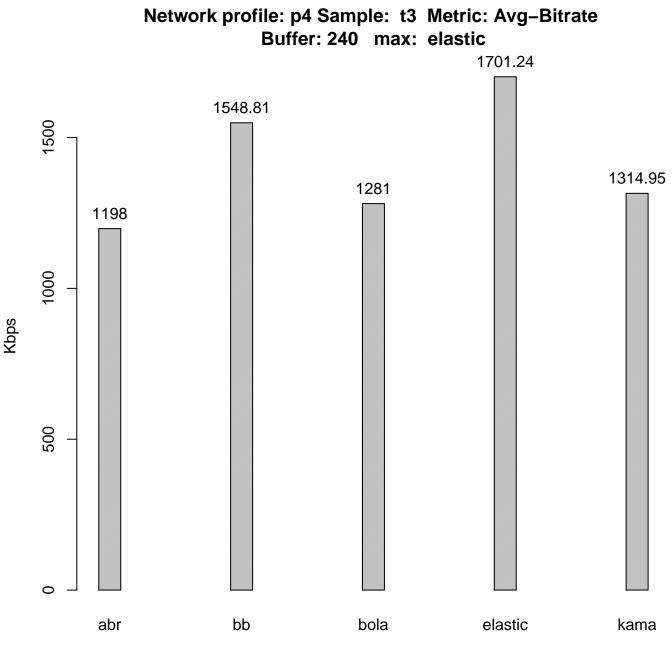


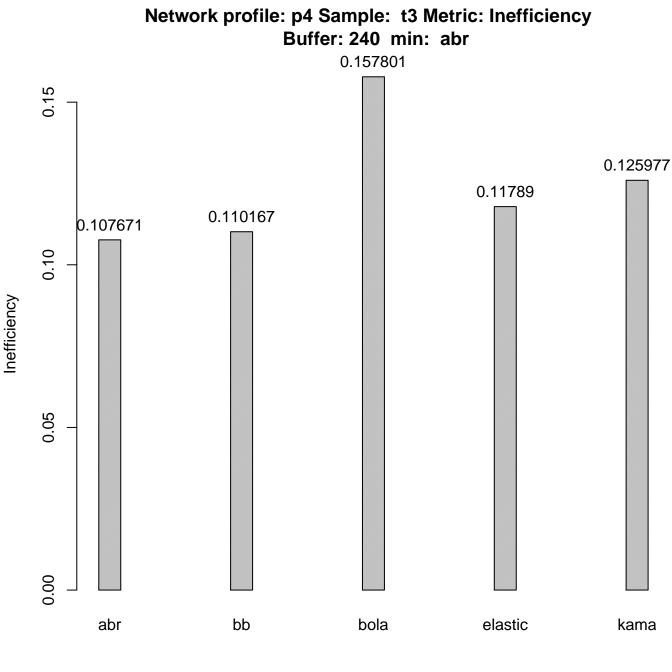




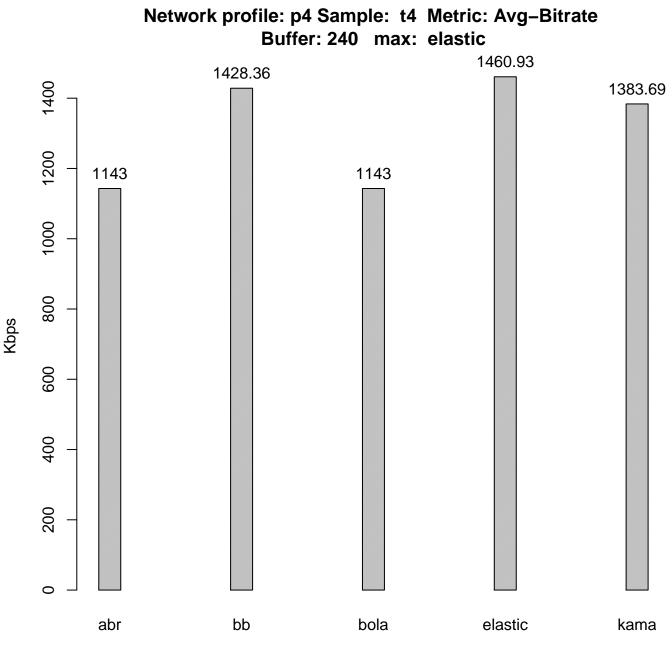






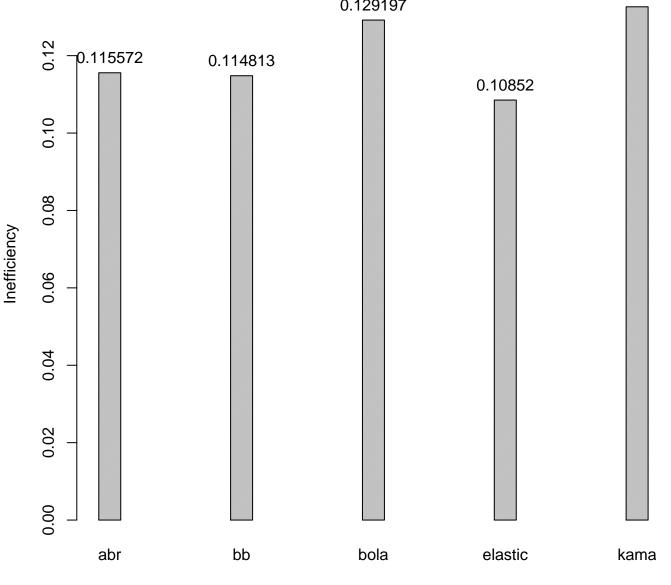


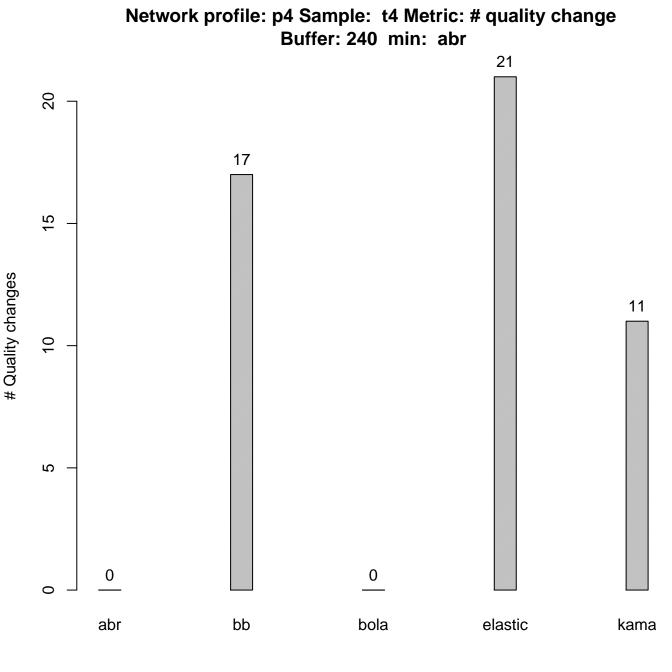
Network profile: p4 Sample: t3 Metric: # quality change Buffer: 240 min: abr 59 50 4 # Quality changes 33 30 20 10 10 elastic abr bb bola kama

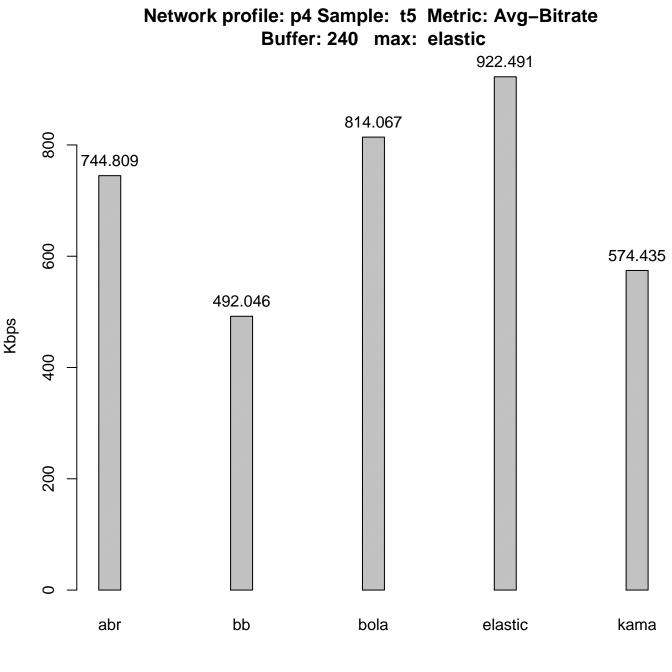


Network profile: p4 Sample: t4 Metric: Inefficiency
Buffer: 240 min: elastic

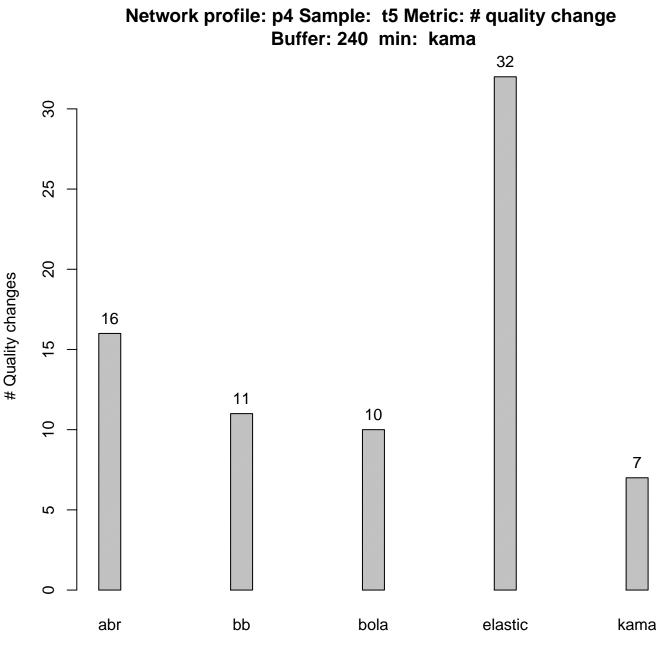
0.132624

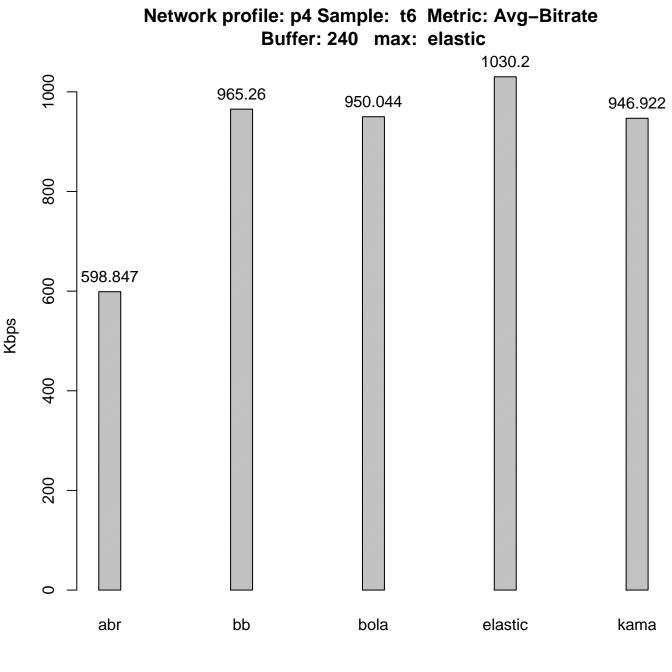


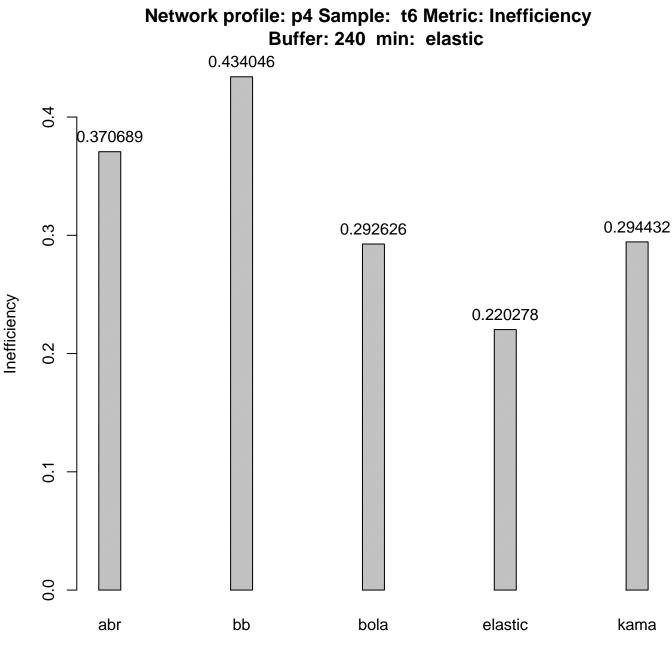


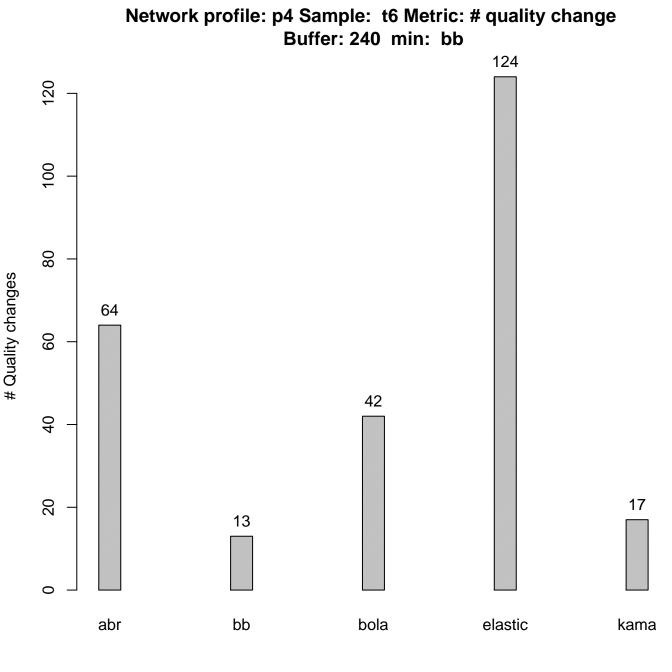


Network profile: p4 Sample: t5 Metric: Inefficiency Buffer: 240 min: elastic 0.531546 0.443671 0.384774 0.295525 0.290822 Inefficiency bb bola elastic abr kama









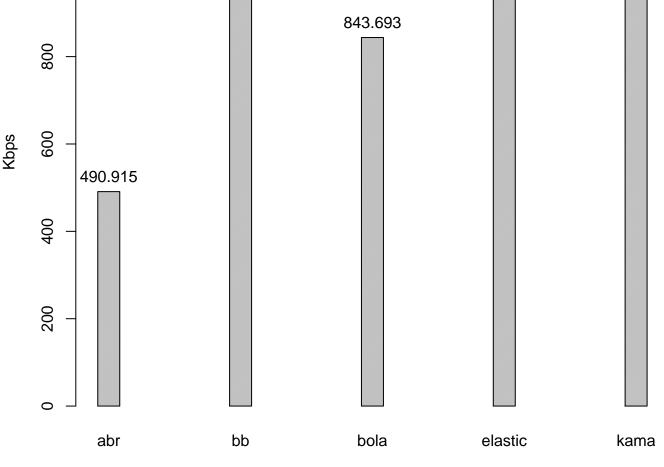
Network profile: p4 Sample: t7 Metric: Avg-Bitrate
Buffer: 240 max: kama

1175.03

986.573

843.693

1000



Network profile: p4 Sample: t7 Metric: Inefficiency Buffer: 240 min: elastic 0.418465 0.407699 0.367263 0.359406 0.286103 Inefficiency bb bola elastic abr kama

