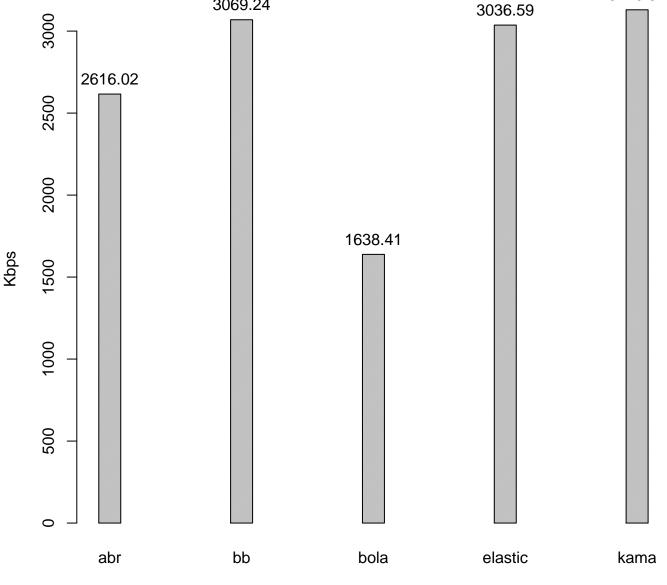
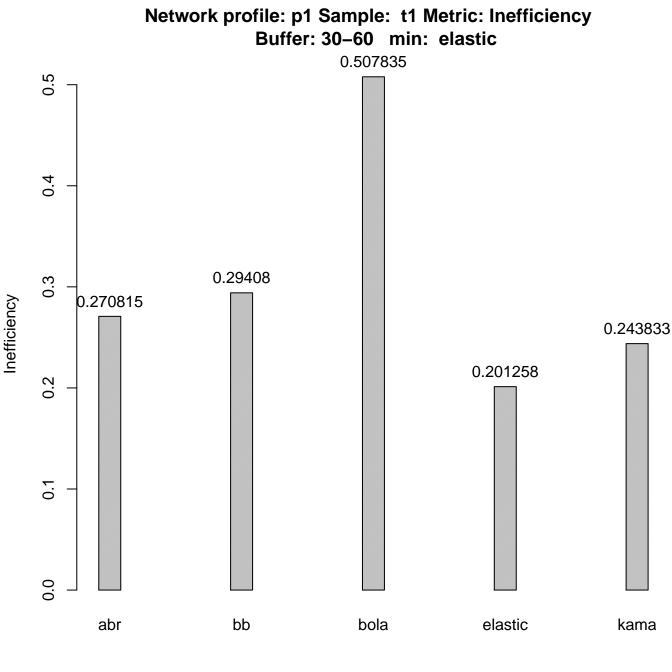
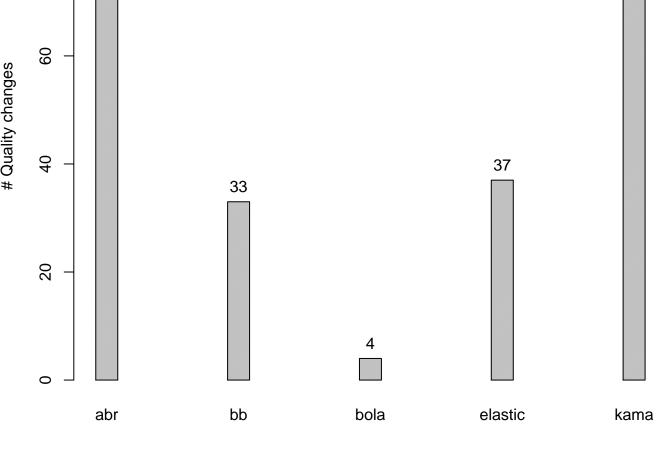
Network profile: p1 Sample: t1 Metric: Avg-Bitrate
Buffer: 30-60 max: kama
3069.24
3036.59



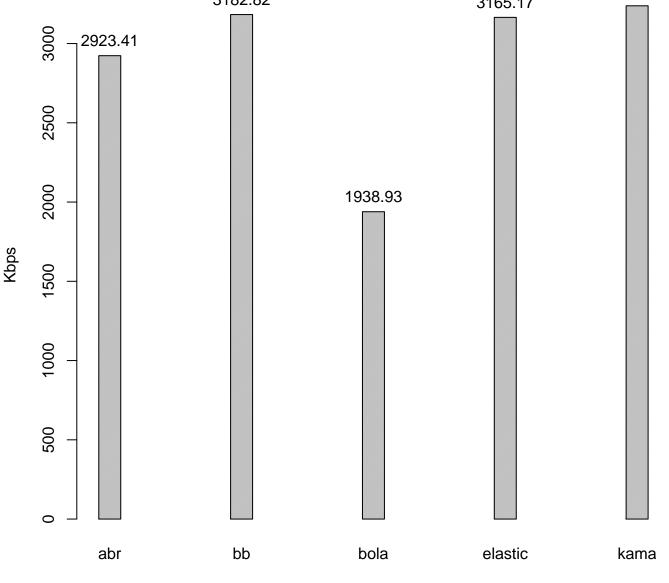


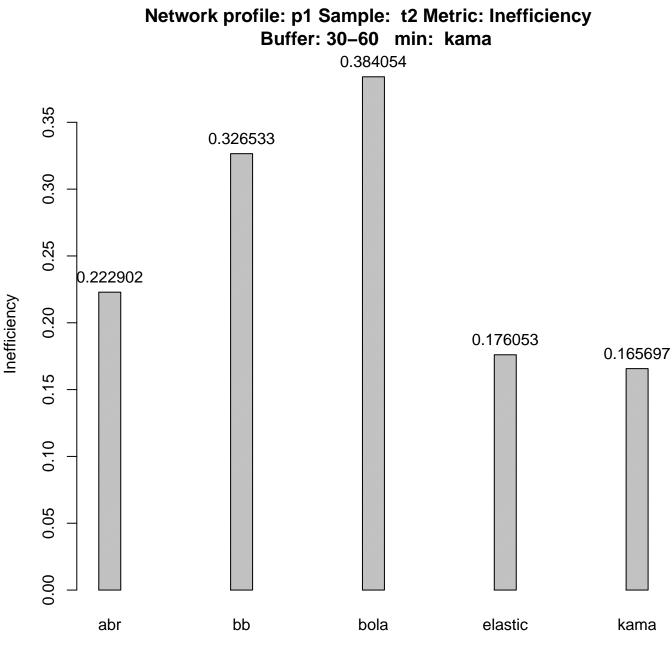
Network profile: p1 Sample: t1 Metric: # quality change Buffer: 30-60 min: bola # Quality changes 



Network profile: p1 Sample: t2 Metric: Avg-Bitrate
Buffer: 30-60 max: kama

3182.82 3165.17



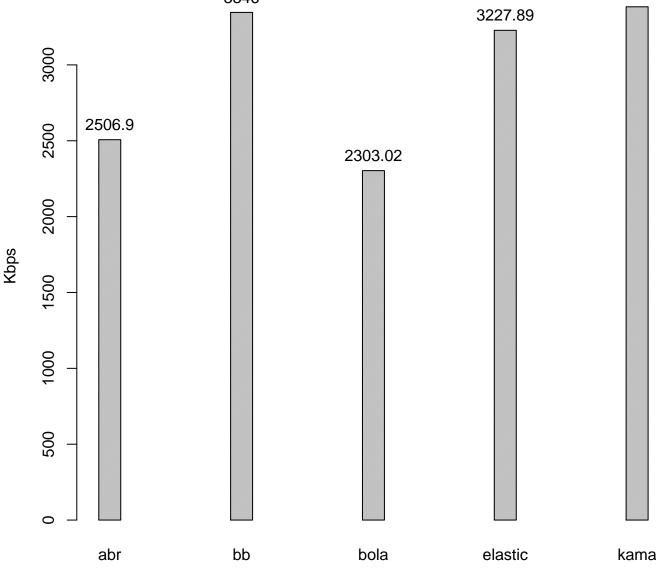


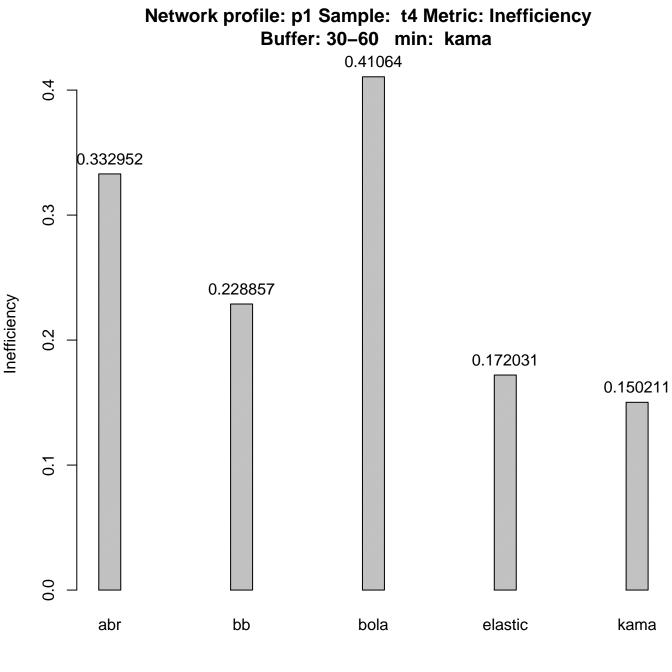
Network profile: p1 Sample: t2 Metric: # quality change Buffer: 30-60 min: bola 88 80 9 # Quality changes 40 19 20 16 9 4 bola elastic abr bb kama

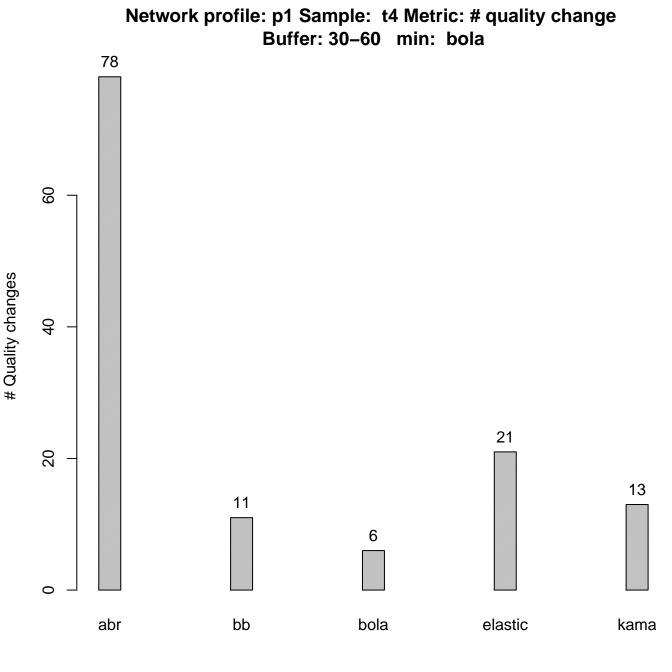
Network profile: p1 Sample: t3 Metric: Avg-Bitrate Buffer: 30-60 max: bb 3271.61 3209.69 3153.84 3000 2887.93 2719.58 2500 2000 Kbps 1500 1000 500 bb bola elastic abr kama

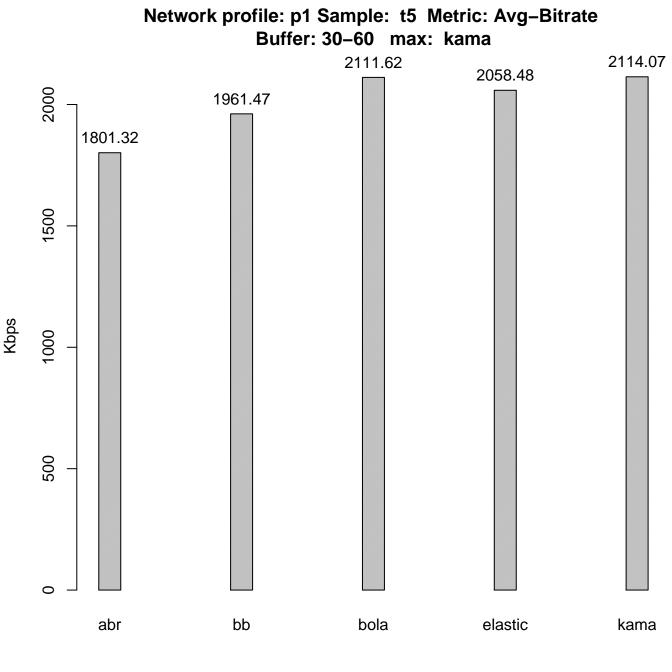
Network profile: p1 Sample: t3 Metric: Inefficiency Buffer: 30-60 min: elastic 0.369909 0.35 0.325825 0.30 0.296171 0.249713 0.25 0.240502 Inefficiency 0.20 0.10 0.05 bb bola elastic abr kama

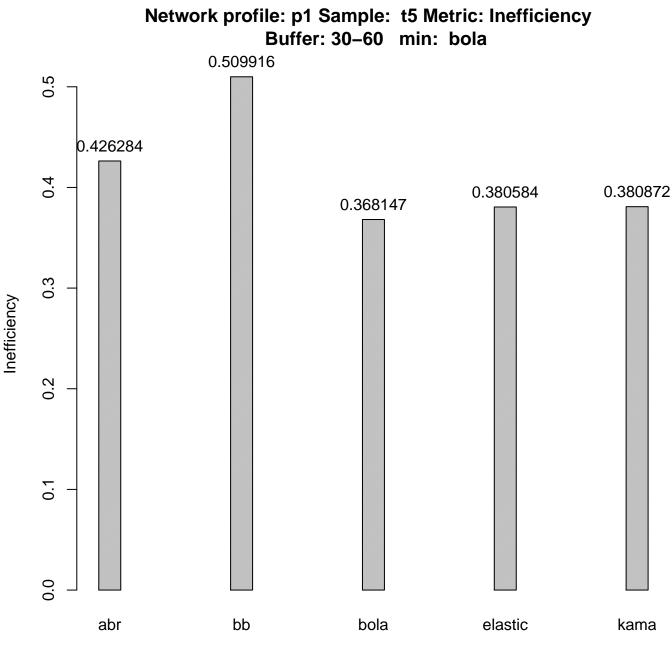
Network profile: p1 Sample: t3 Metric: # quality change Buffer: 30-60 min: bola 146 140 120 100 # Quality changes 8 9 37 40 27 20 9 7 elastic abr bb bola kama Network profile: p1 Sample: t4 Metric: Avg-Bitrate
Buffer: 30-60 max: kama
3346



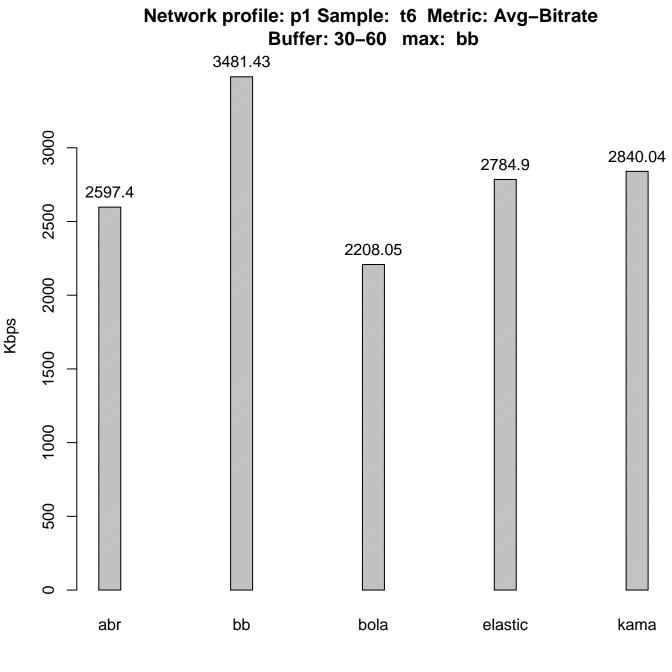


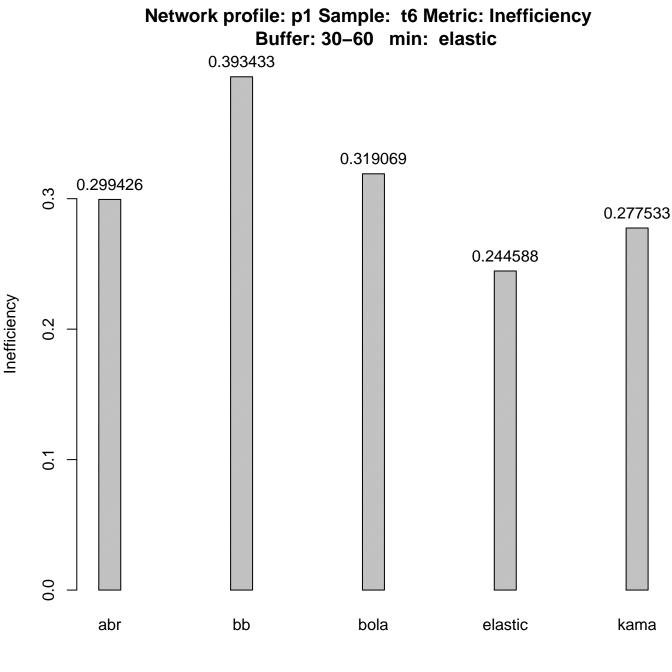


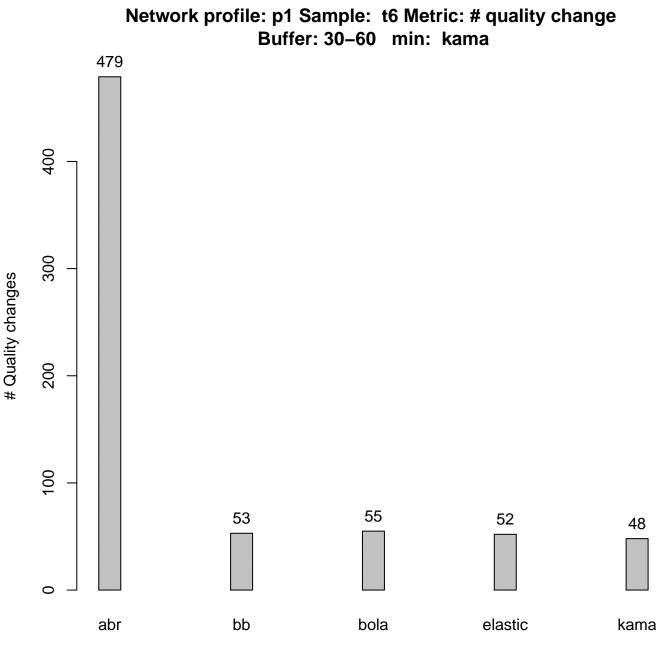




Network profile: p1 Sample: t5 Metric: # quality change Buffer: 30-60 min: kama 26 25 20 20 # Quality changes 15 10 10 6 2 abr bb bola elastic kama







Network profile: p1 Sample: t7 Metric: Avg-Bitrate Buffer: 30-60 max: kama

2716.72

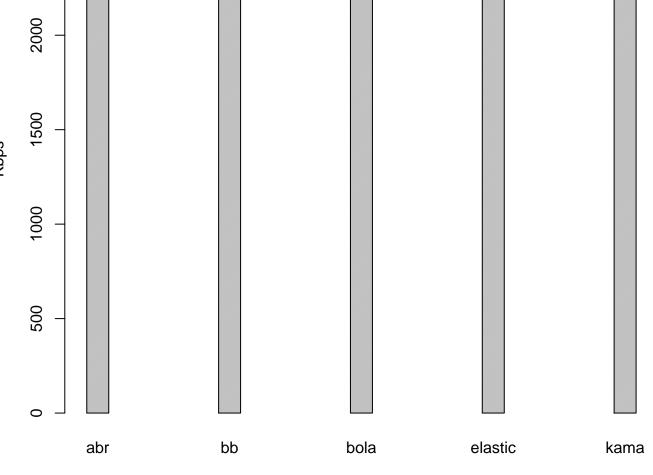
2580.9

2612.64

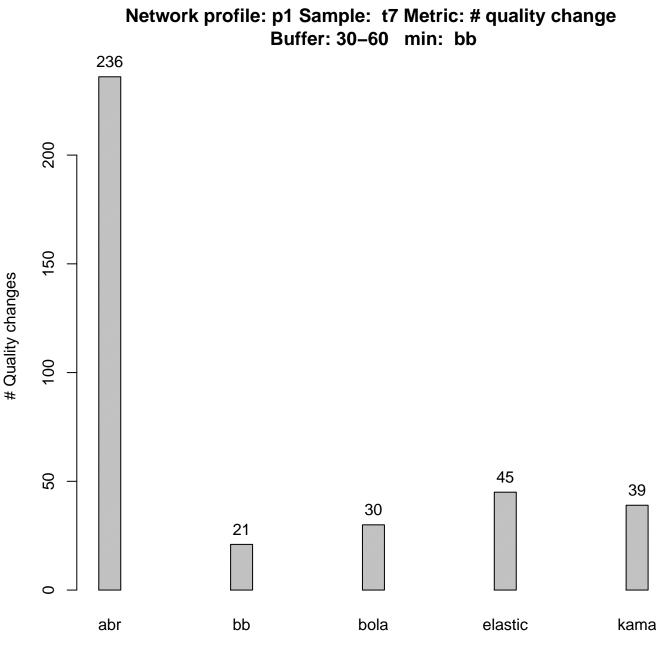
2635.24

2662.98

2500

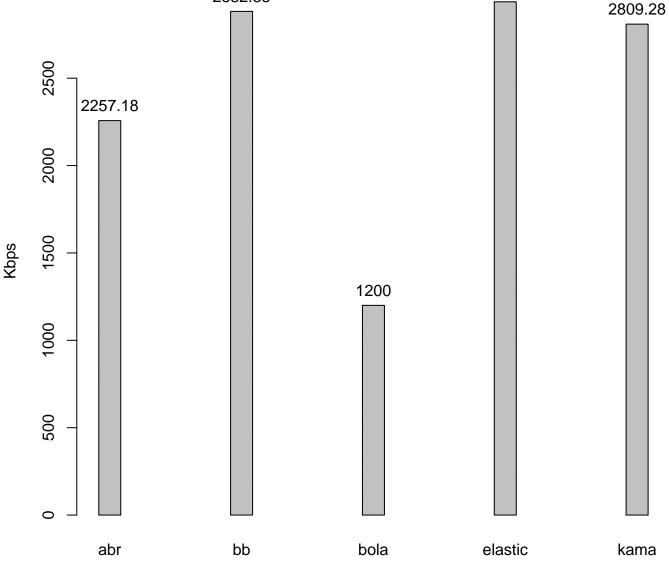


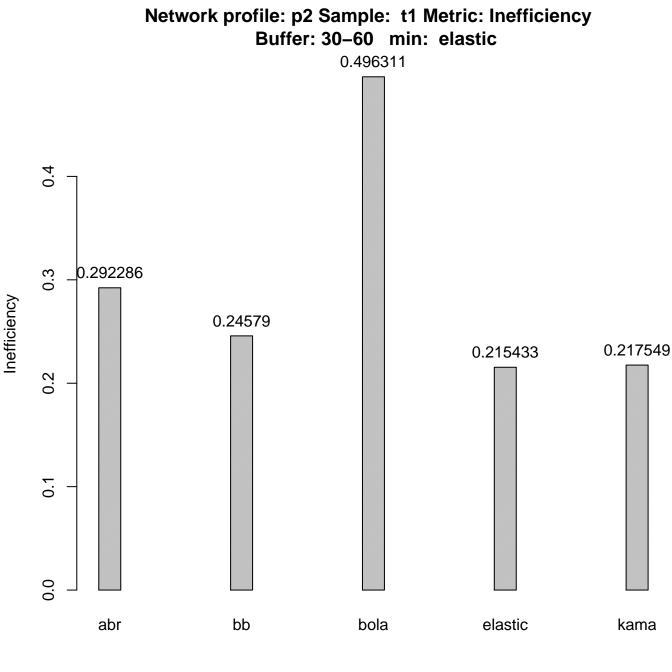
Network profile: p1 Sample: t7 Metric: Inefficiency Buffer: 30-60 min: elastic 0.37192 0.35 -0.339005 0.30 0.261376 0.248893 0.25 0.200599 Inefficiency 0.20 0.15 0.10 0.05 bb bola elastic abr kama

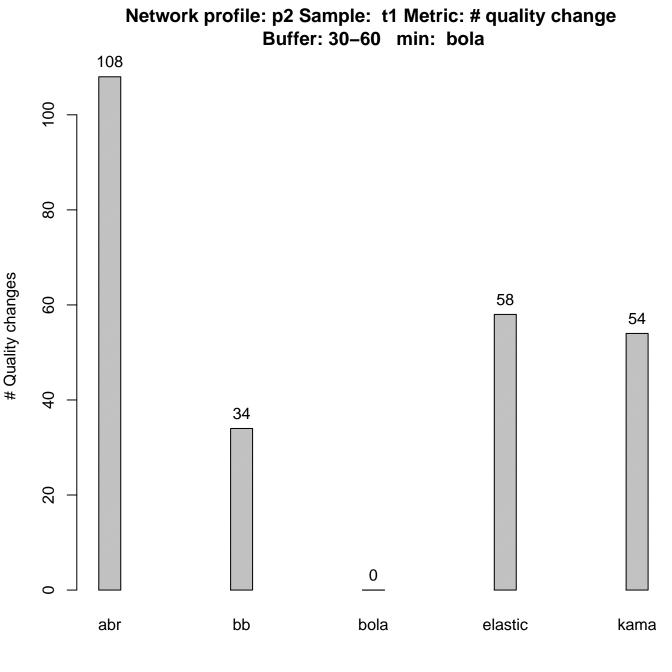


Network profile: p2 Sample: t1 Metric: Avg-Bitrate
Buffer: 30-60 max: elastic

2882.38



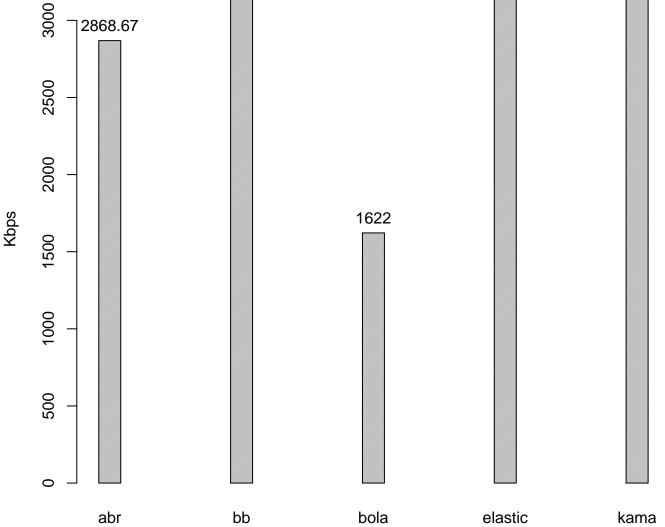


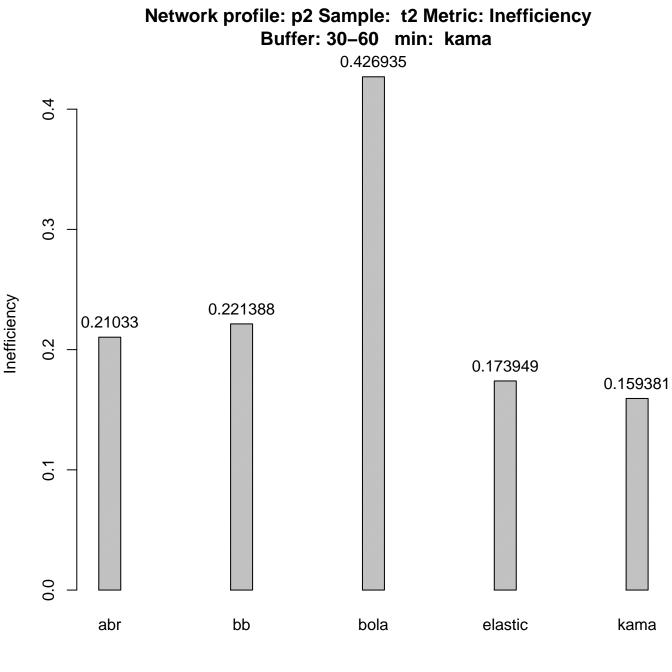


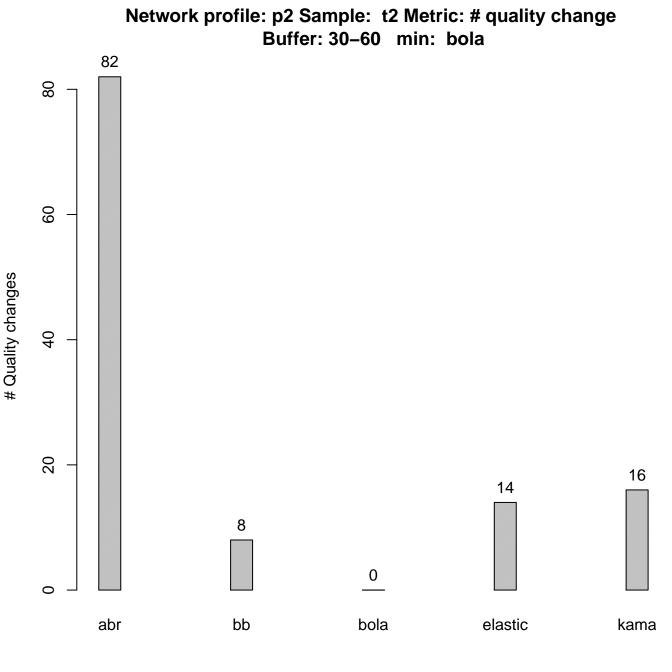
Network profile: p2 Sample: t2 Metric: Avg-Bitrate
Buffer: 30-60 max: kama

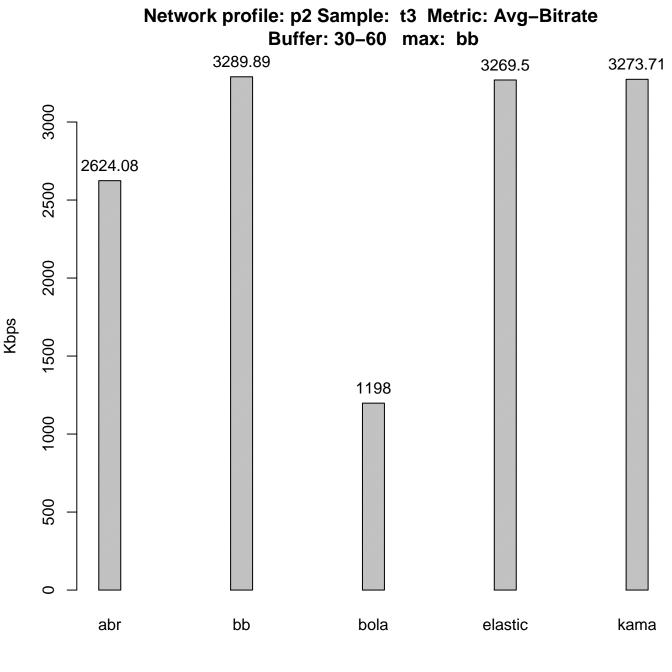
3327.93

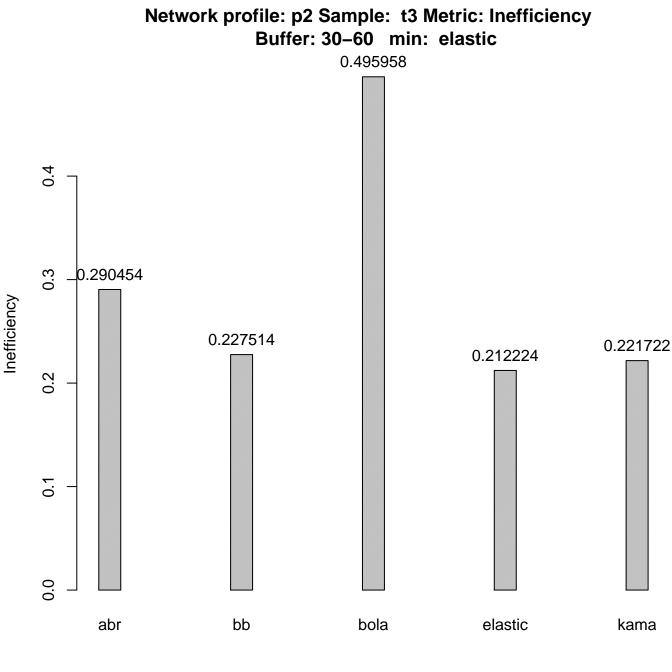
2868.67

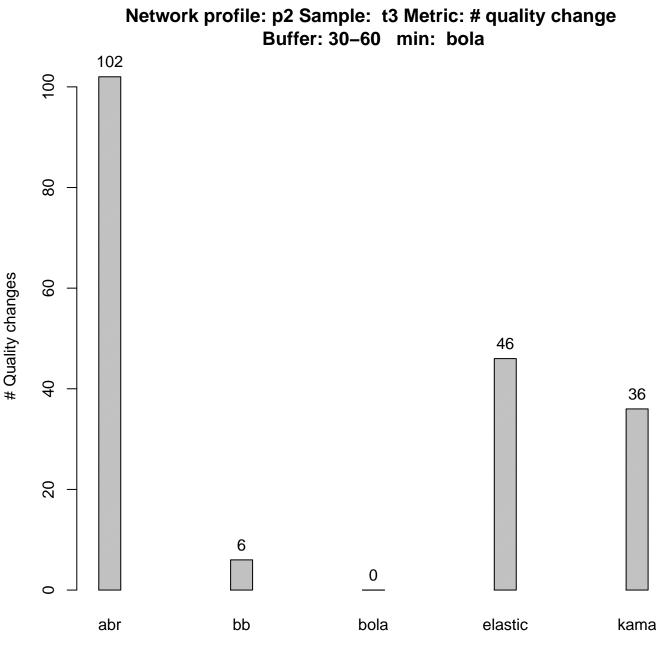








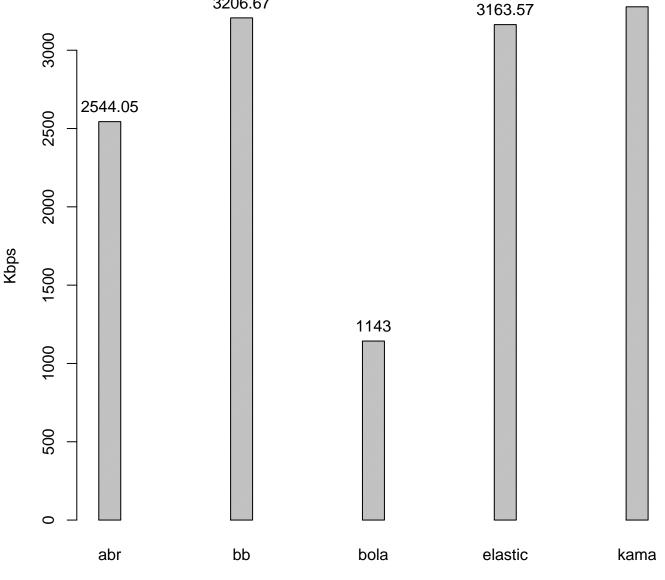


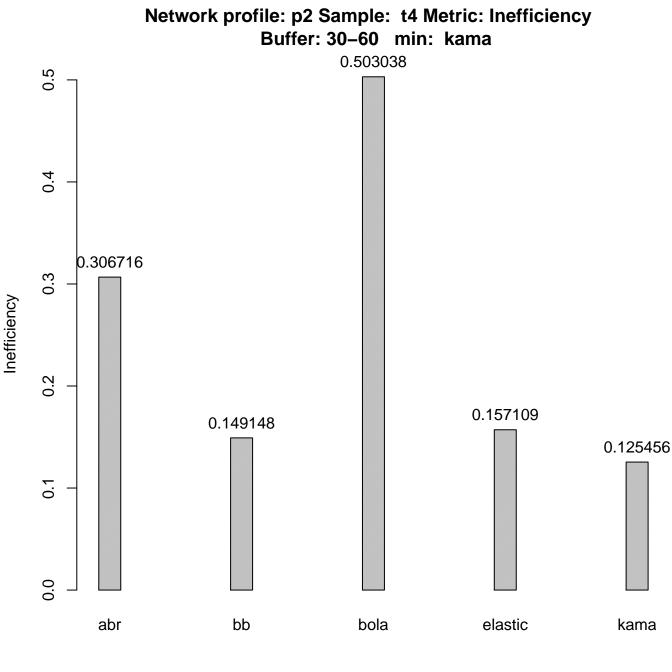


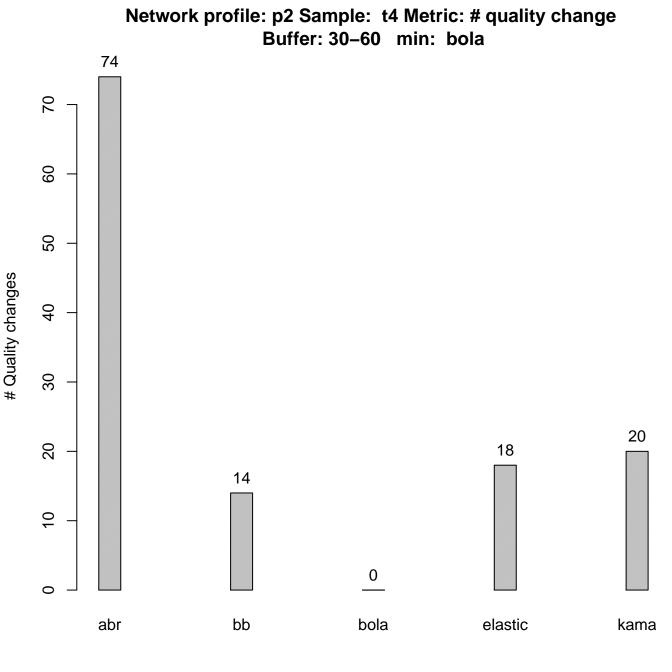
Network profile: p2 Sample: t4 Metric: Avg-Bitrate
Buffer: 30-60 max: kama

3206.67
3163.57

3277.3







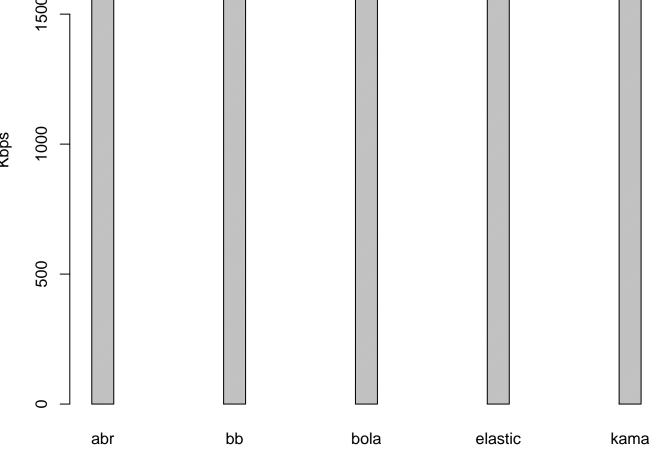
Network profile: p2 Sample: t5 Metric: Avg-Bitrate
Buffer: 30-60 max: kama

1974.53

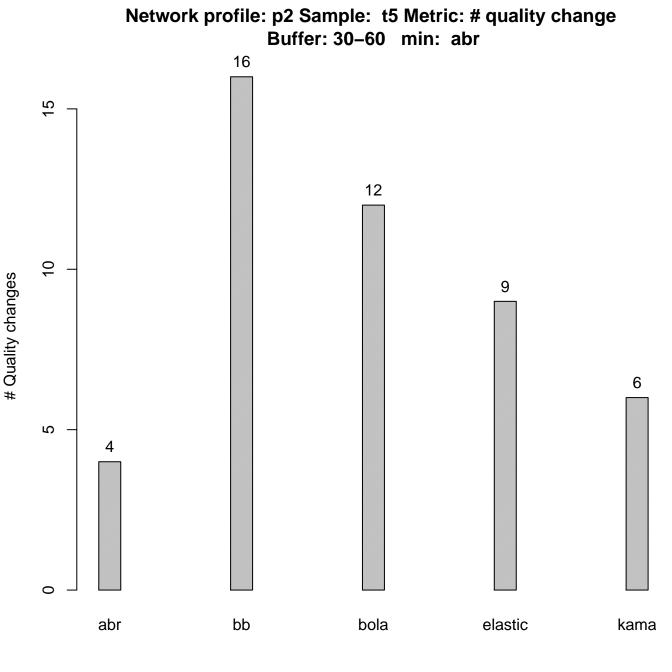
1838.48

1853.61

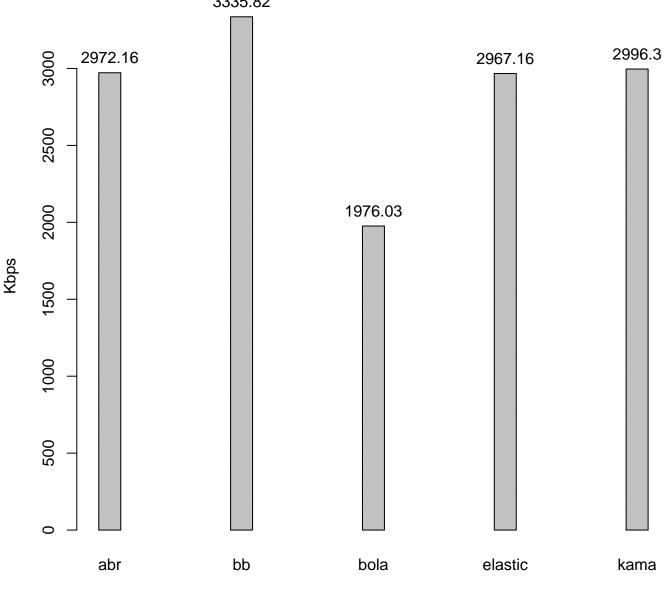
1866.82

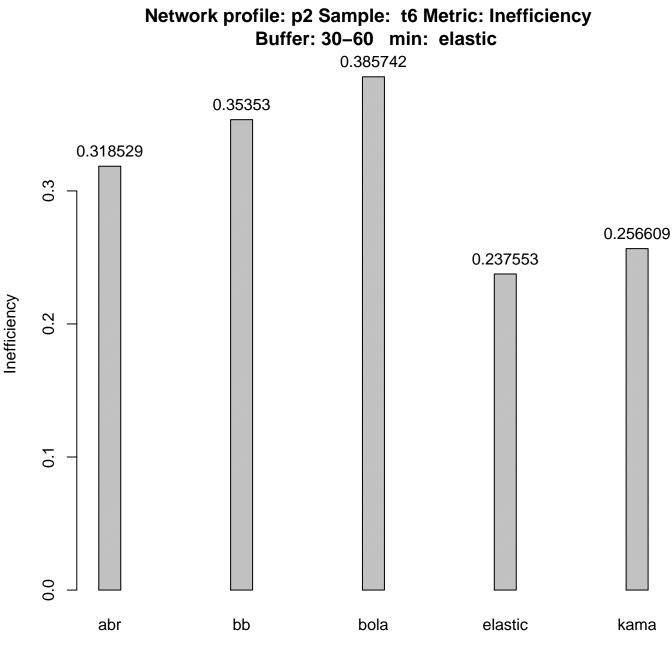


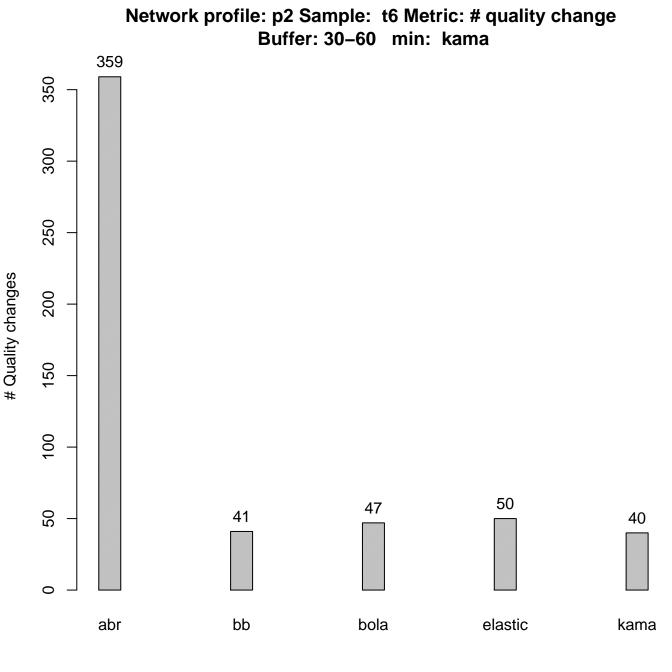
Network profile: p2 Sample: t5 Metric: Inefficiency Buffer: 30-60 min: elastic 0.488738 0.400102 0.399185 0.397007 0.376532 0.3 Inefficiency bb bola elastic abr kama

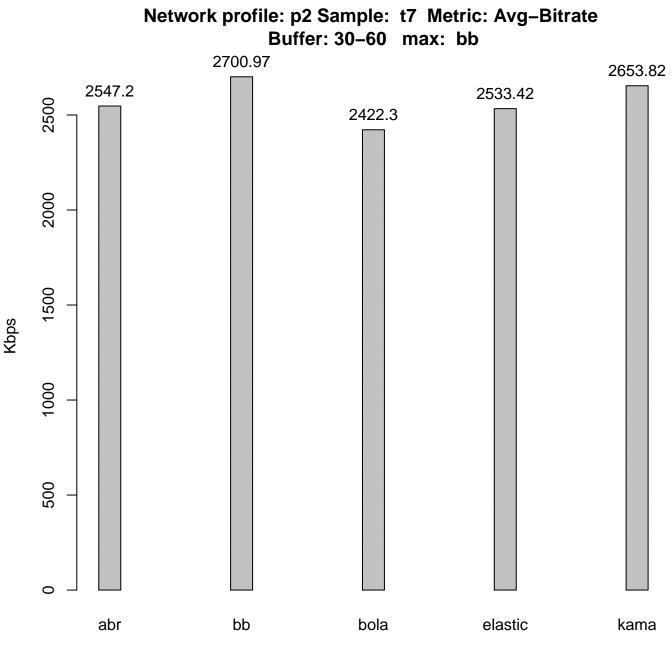


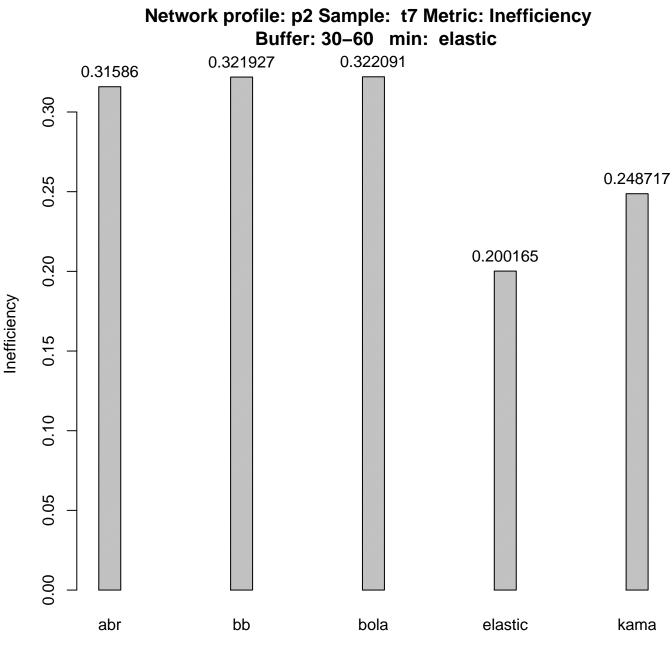
Network profile: p2 Sample: t6 Metric: Avg-Bitrate
Buffer: 30-60 max: bb
3335.82

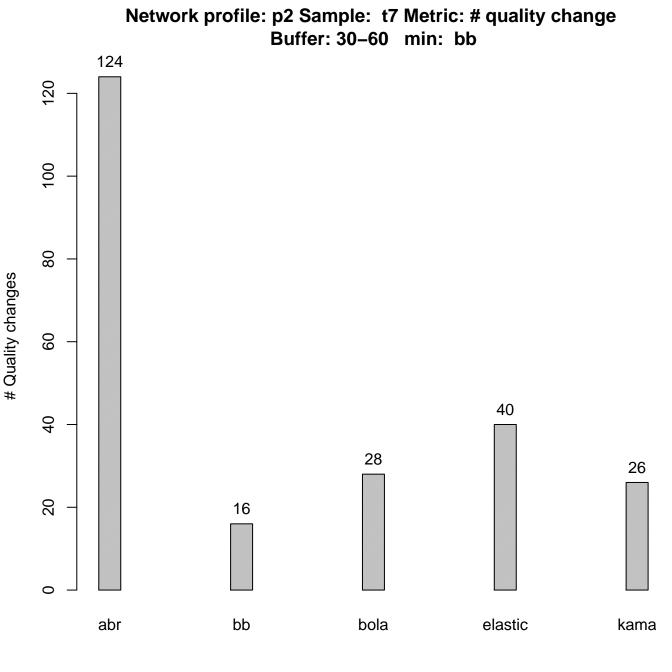




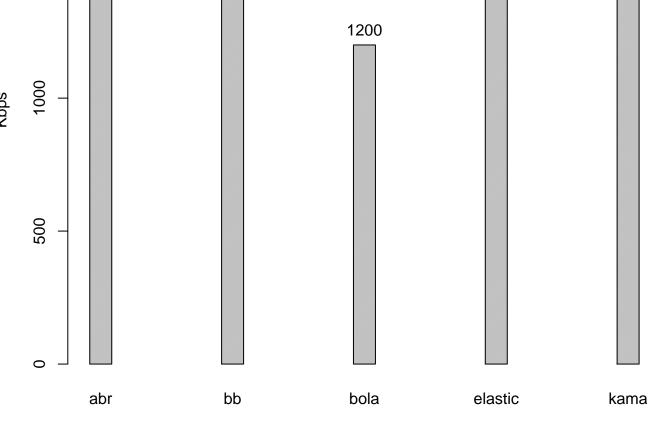


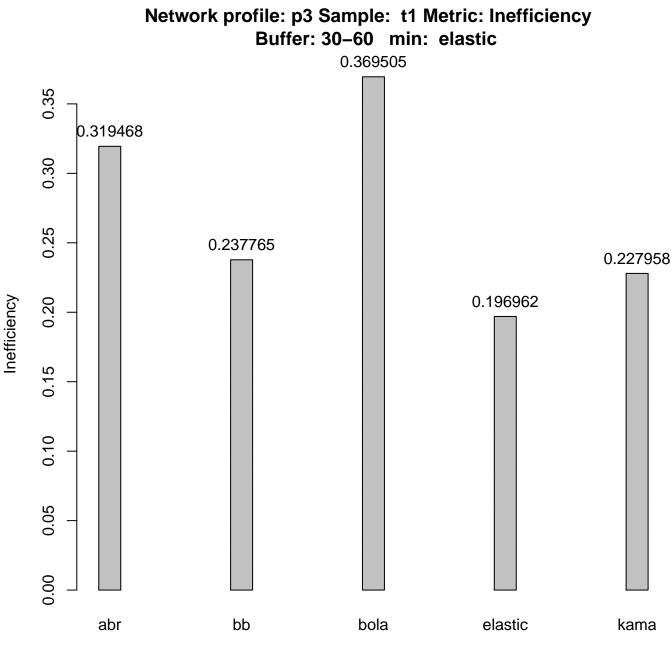






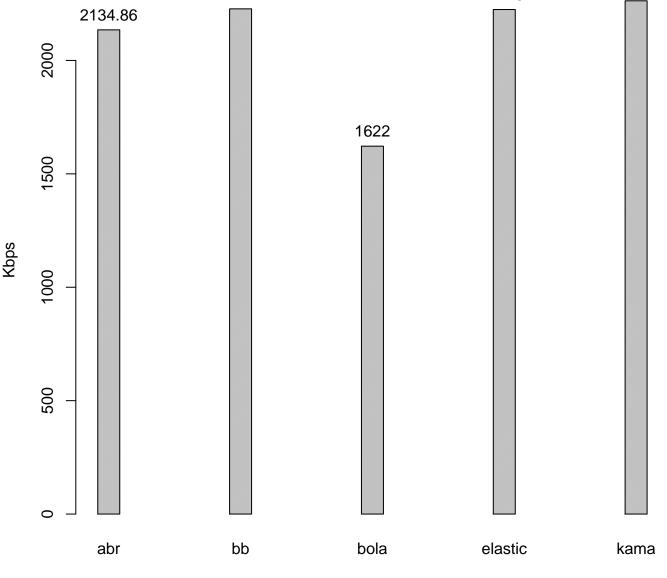
Network profile: p3 Sample: t1 Metric: Avg-Bitrate Buffer: 30-60 max: kama 1930.02 1904.97 1812.58 1551.67 1500 1200

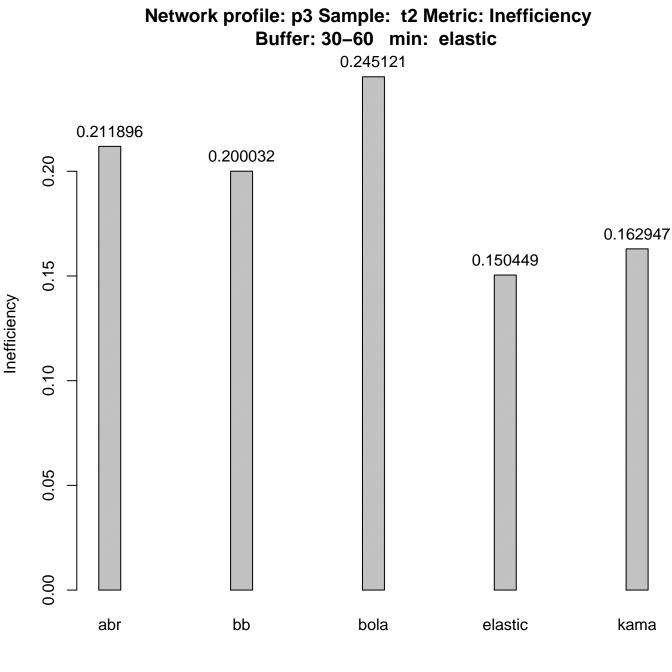




Network profile: p3 Sample: t1 Metric: # quality change Buffer: 30-60 min: bola 142 140 120 100 # Quality changes 80 9 57 55 50 40 20 elastic abr bb bola kama Network profile: p3 Sample: t2 Metric: Avg-Bitrate
Buffer: 30-60 max: kama

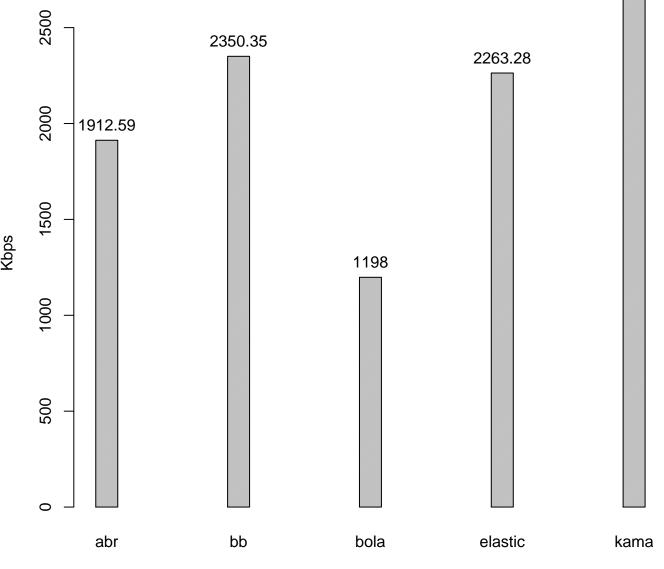
2227.49
2224.54
2262.97

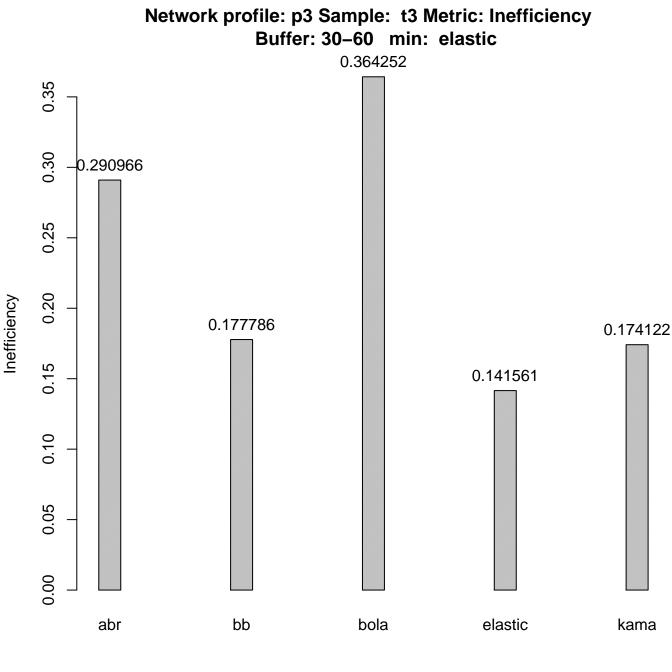


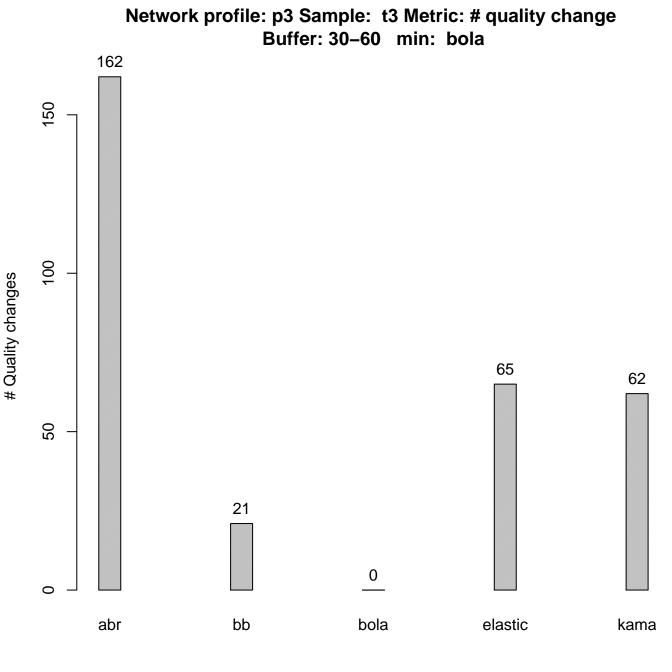


Network profile: p3 Sample: t2 Metric: # quality change Buffer: 30-60 min: bola 152 140 120 100 # Quality changes 80 9 40 31 25 19 20 elastic abr bb bola kama Network profile: p3 Sample: t3 Metric: Avg-Bitrate
Buffer: 30-60 max: kama

2676.39

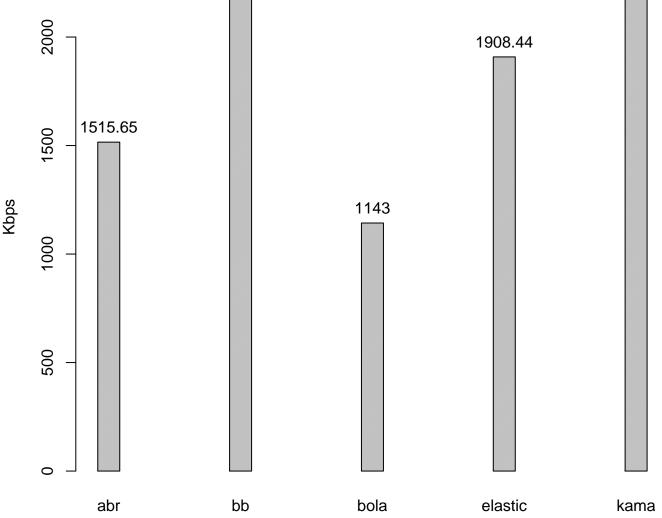


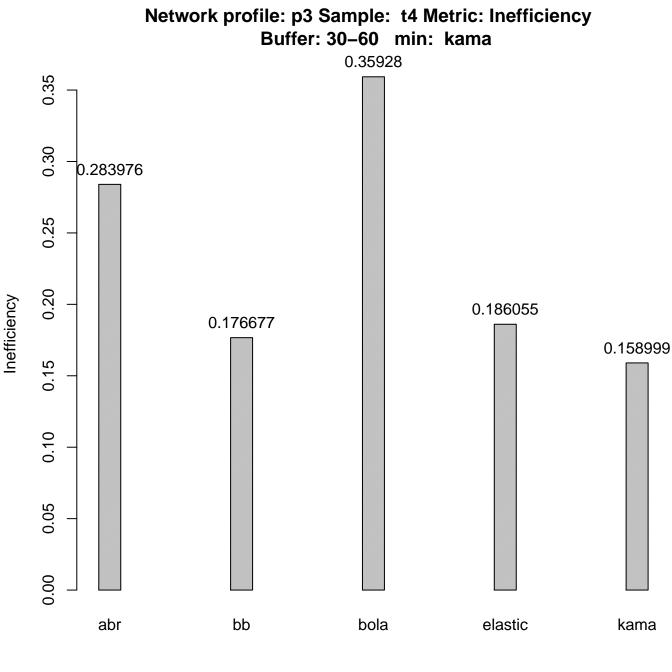




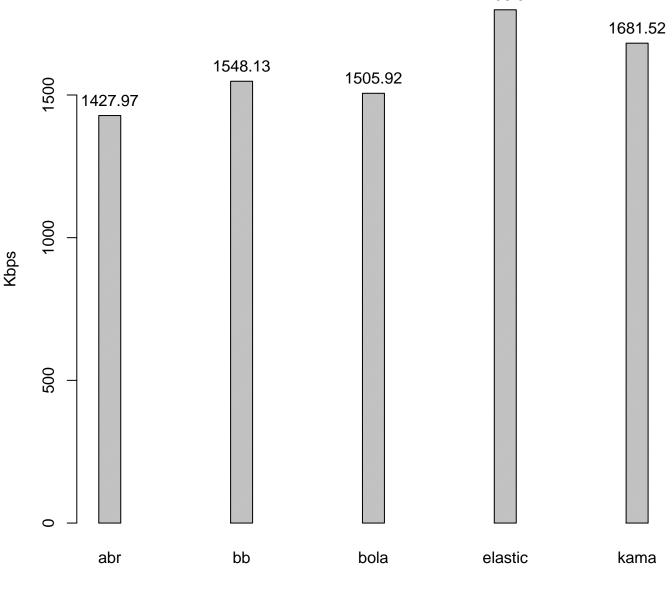
Network profile: p3 Sample: t4 Metric: Avg-Bitrate
Buffer: 30-60 max: kama

2365.13

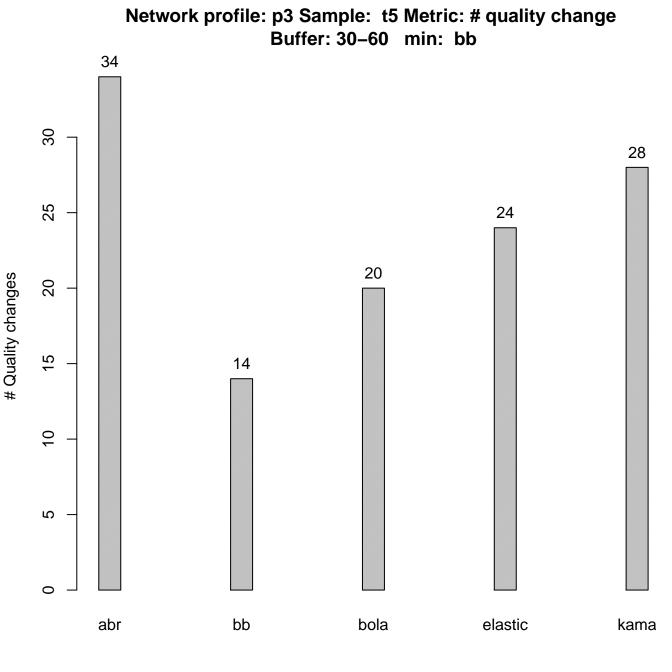


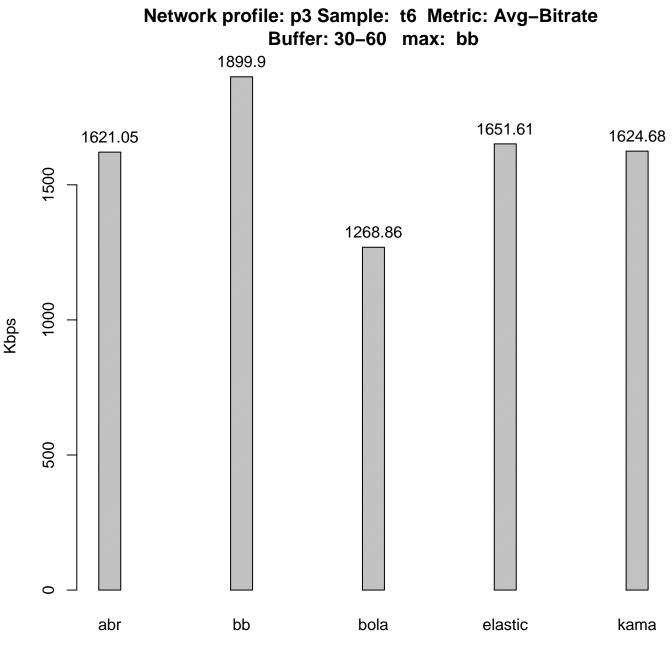


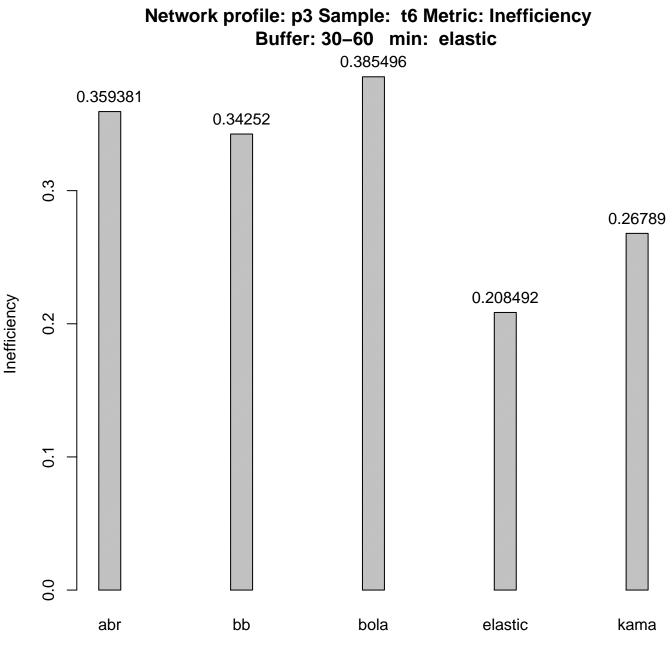
Network profile: p3 Sample: t4 Metric: # quality change Buffer: 30-60 min: bola 126 120 100 80 # Quality changes 9 40 31 31 20 20 elastic abr bb bola kama Network profile: p3 Sample: t5 Metric: Avg-Bitrate
Buffer: 30-60 max: elastic
1798.51



Network profile: p3 Sample: t5 Metric: Inefficiency Buffer: 30-60 min: elastic 0.36506 0.352986 0.330184 0.323529 0.30 0.25 0.242123 0.20 Inefficiency 0.15 0.10 0.05 bb bola elastic abr kama

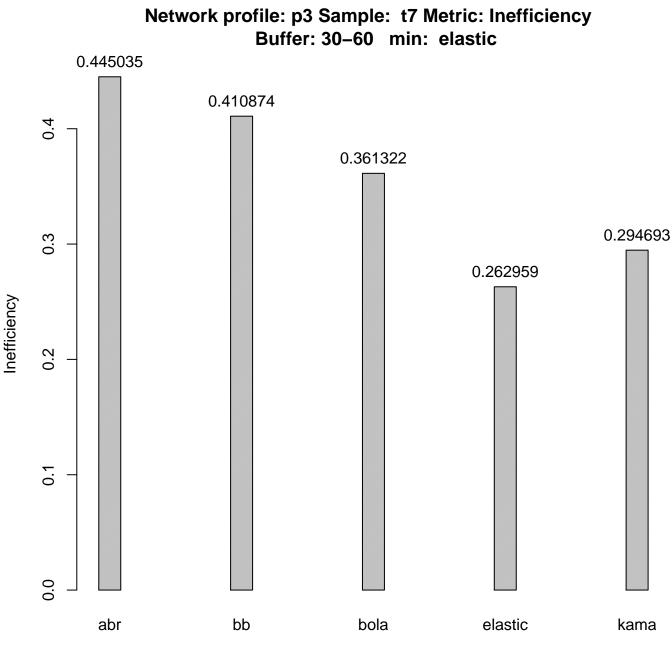




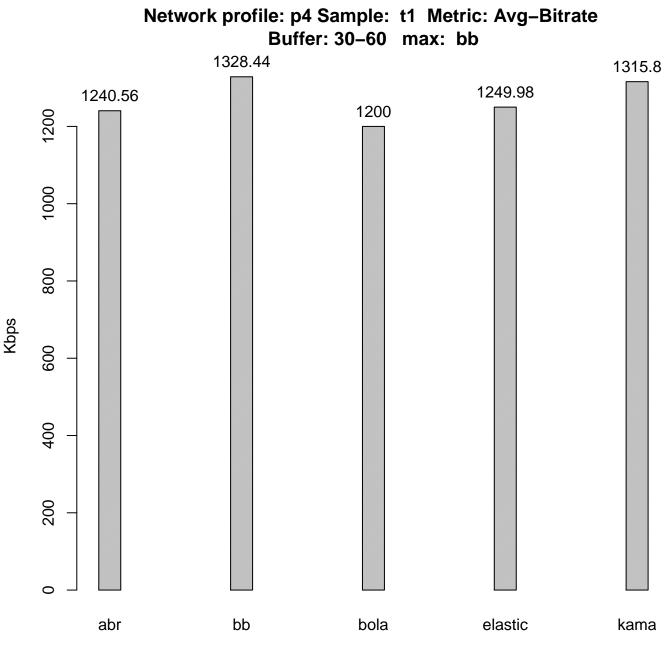


Network profile: p3 Sample: t6 Metric: # quality change Buffer: 30-60 min: kama 676 009 500 400 # Quality changes 300 200 113 93 100 51 24 elastic abr bb bola kama

Network profile: p3 Sample: t7 Metric: Avg-Bitrate Buffer: 30-60 max: bb 1801.03 1745.04 1706.99 1553.58 1500 1190.14 500 bb bola elastic abr kama

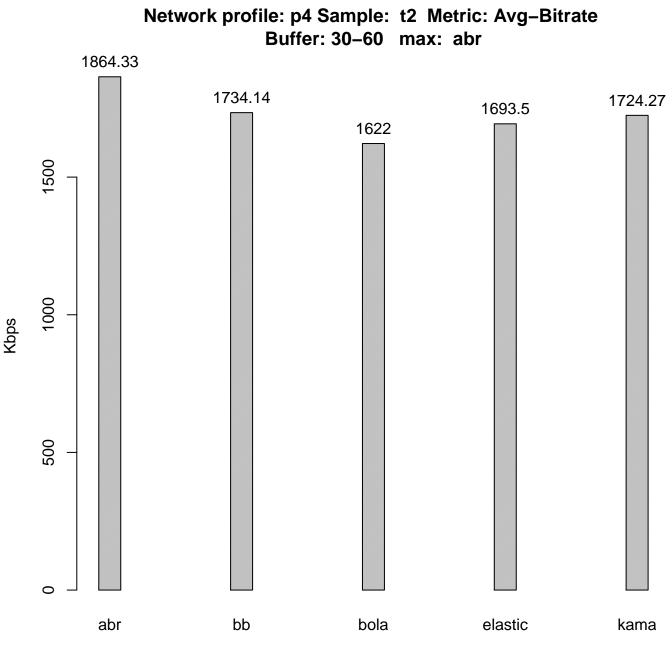


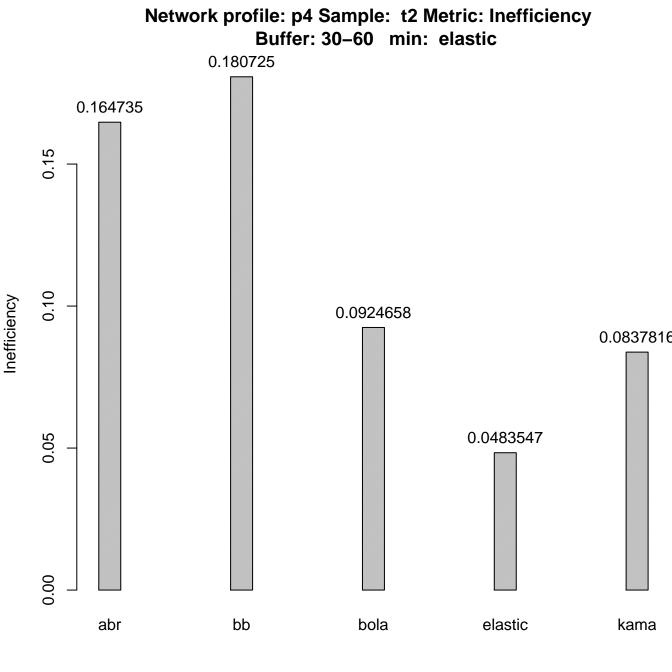
Network profile: p3 Sample: t7 Metric: # quality change Buffer: 30-60 min: bola 340 300 250 # Quality changes 200 150 102 100 51 20 29 23 elastic abr bb bola kama



Network profile: p4 Sample: t1 Metric: Inefficiency Buffer: 30-60 min: elastic 0.149038 0.144655 0.138525 0.14 0.137097 0.120413 0.12 0.10 Inefficiency 0.08 0.04 0.02 bb bola elastic abr kama

Network profile: p4 Sample: t1 Metric: # quality change Buffer: 30-60 min: bola 64 9 50 4 # Quality changes 30 28 20 18 14 10 elastic abr bb bola kama



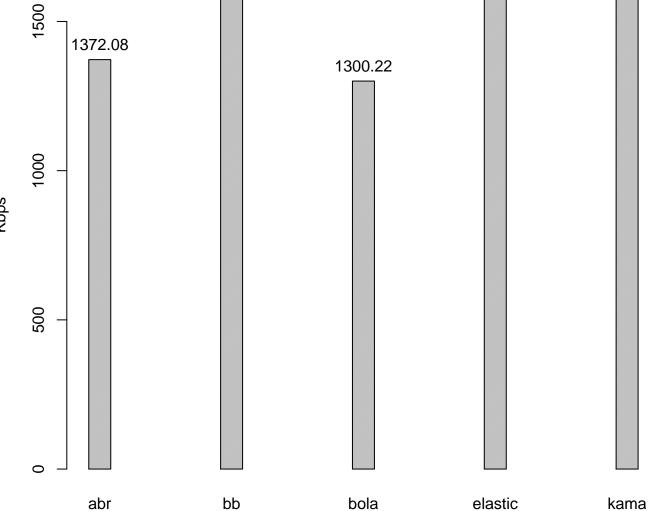


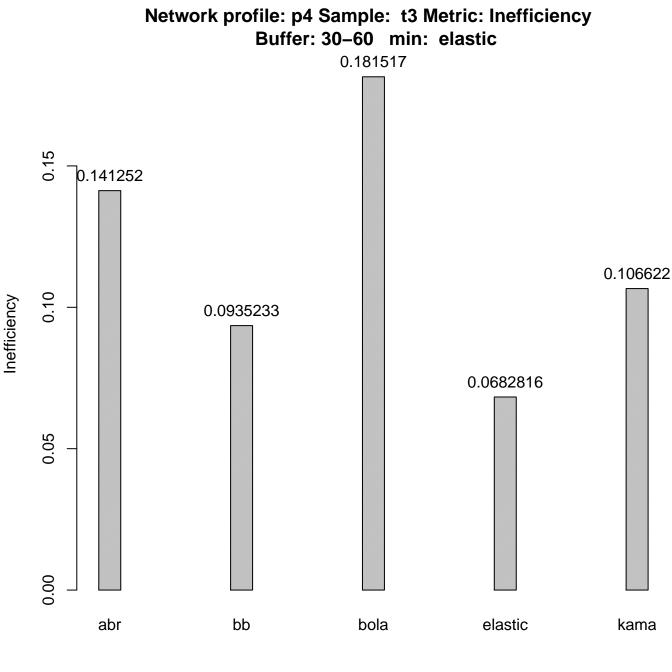
Network profile: p4 Sample: t2 Metric: # quality change Buffer: 30-60 min: bola 74 9 20 # Quality changes 40 30 20 18 10 8 8 elastic abr bb bola kama Network profile: p4 Sample: t3 Metric: Avg-Bitrate
Buffer: 30-60 max: kama

1720.04

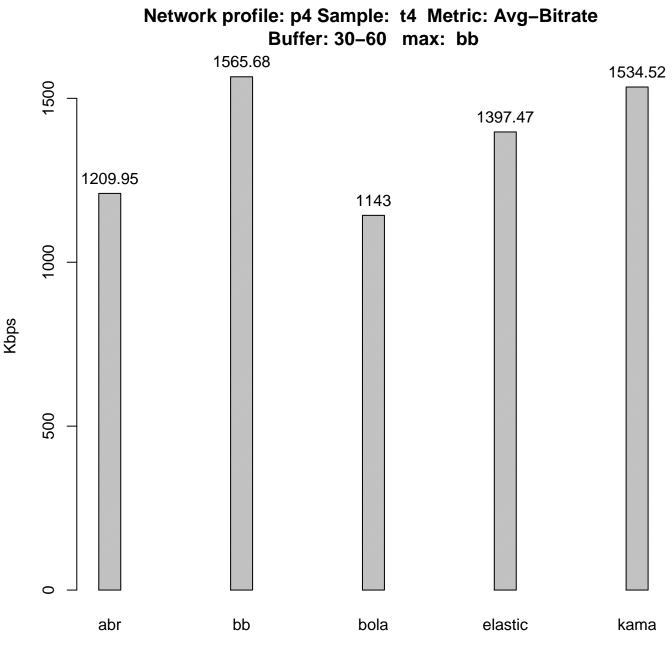
1619.39

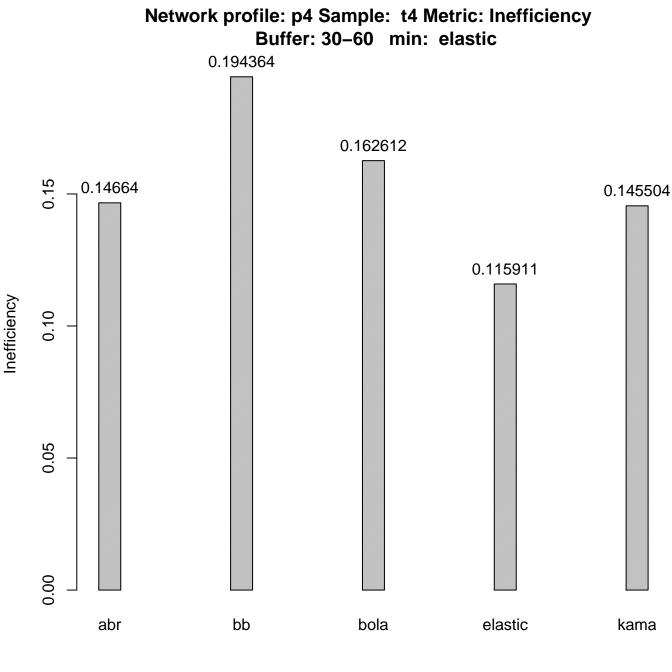
1300.22



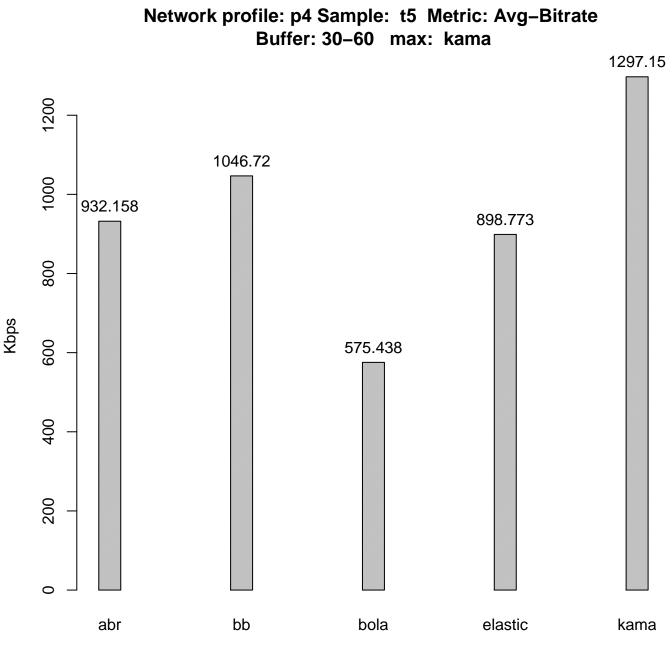


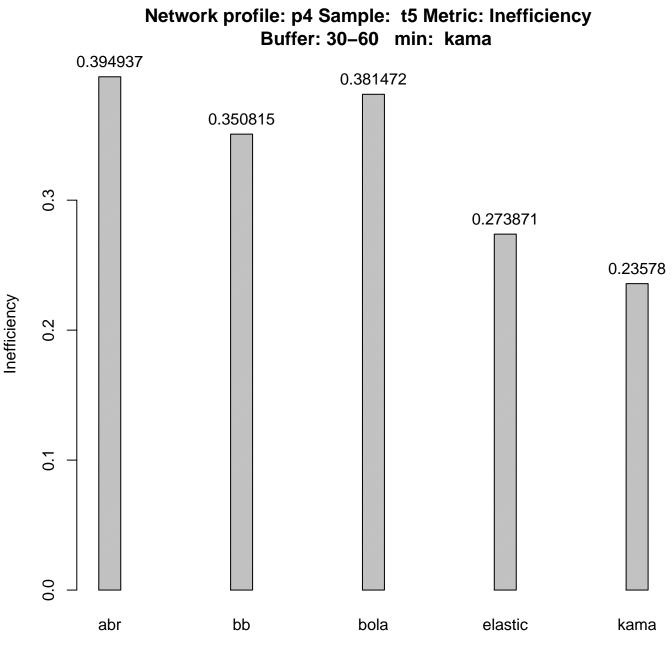
Network profile: p4 Sample: t3 Metric: # quality change Buffer: 30-60 min: bola 148 120 100 # Quality changes 80 73 9 51 41 4 20 3 elastic abr bb bola kama

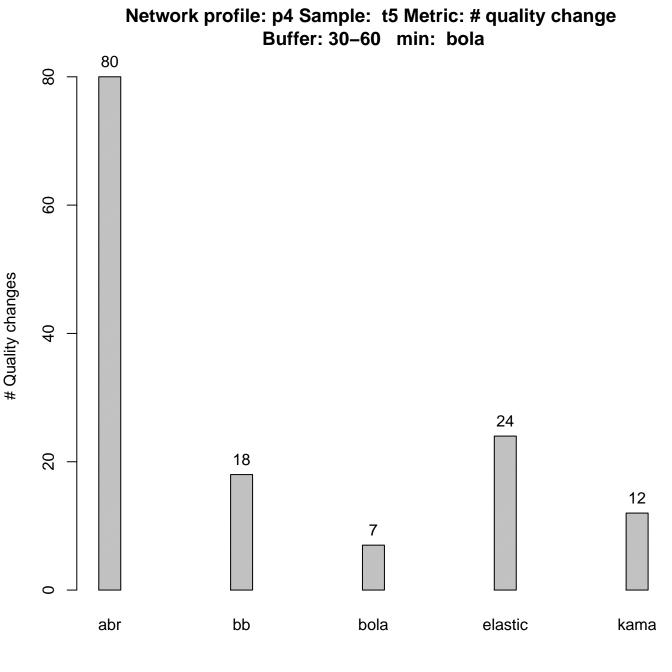




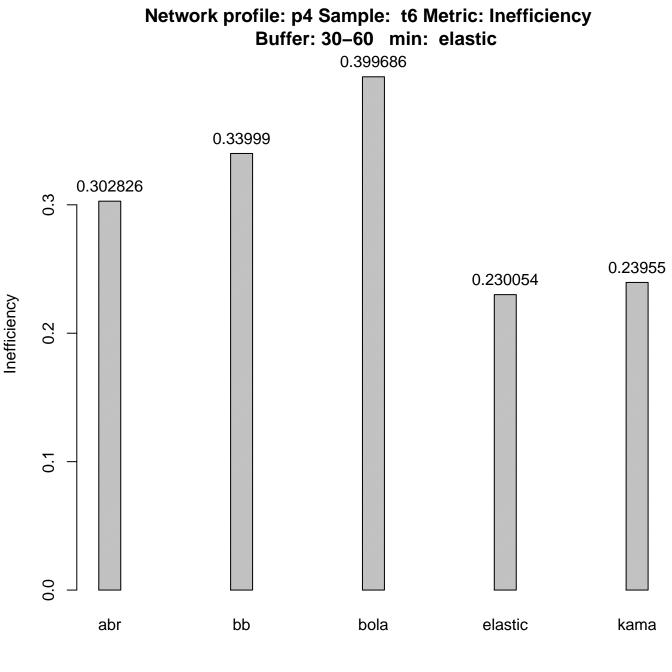
Network profile: p4 Sample: t4 Metric: # quality change Buffer: 30-60 min: bola 120 120 100 80 # Quality changes 9 47 40 31 29 20 bola elastic abr bb kama





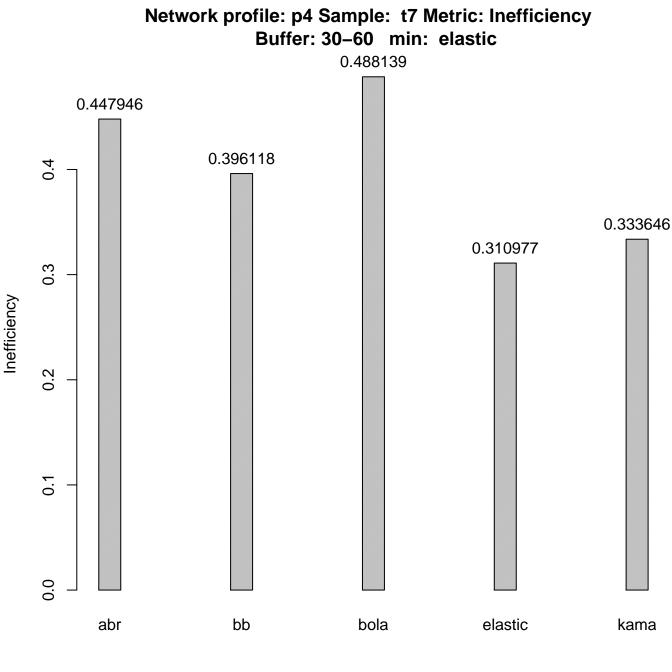


Network profile: p4 Sample: t6 Metric: Avg-Bitrate Buffer: 30-60 max: abr 1499.85 1400 1323.74 1212.41 1200 1013.95 1000 797.827 800 900 400 200 bb bola elastic abr kama



Network profile: p4 Sample: t6 Metric: # quality change Buffer: 30-60 min: kama 739 009 500 # Quality changes 400 300 200 136 100 86 48 23 elastic abr bb bola kama

Network profile: p4 Sample: t7 Metric: Avg-Bitrate Buffer: 30-60 max: bb 1187.05 1129.83 1099.35 1000 838.339 800 622.693 009 400 200 elastic bb bola abr kama



Network profile: p4 Sample: t7 Metric: # quality change Buffer: 30-60 min: bola 476 300 # Quality changes 200 94 100 56 27 17 elastic abr bb bola kama