A
B
0
DATA frame 1
8160
8170
8171
ACK frame 1
8331
8341
DATA frame 2
16501
16511
16512
ACK frame 2
16072
16682
DATA frame 3
24842
24852
24853
ACK frame 3
25013
25023
Send DATA frame
every 8341 ms
Receive DATA frame
every 8341 ms
Receive 1000 Bytes of
data every 8341 ms
Throughput = 959,118 b/s