Prios: 0,1,2

idls Cps. ∀ Si:
- 0: 5 Mbit/s
- 1: 10 Mbit/s
- 2: 20 Mbit/s

TSpec
- f1, f4   CMI: 1ms   MFS: 88Byte   MIF: 1
- f2   CMI: 10ms   MFS: 7kByte   MIF: 2
- f3, f5   CMI: 20ms   MFS: 1544Byte MIF: 5

Diagram: T1 → S1 → S2 → S3 → S4 → L1 ; T2 (f2, f3) → S2 ; T3 (f5) → S3

Unshaped TFA

Flow	f1	f2	f3	f4	f5
Delay @ S1	0,0003996175360000000000000000	0,0000000000000000000000000000	0,0000000000000000000000000000	0,0003996175360000000000000000	0,0000000000000000000000000000
Delay @ S2	0,0004334095359999990000000000	0,0017077557894736800000000000	0,0014521328986352900000000000	0,0004334095359999990000000000	0,0000000000000000000000000000
Delay @ S3	0,0004672015359999990000000000	0,0017290927157894700000000000	0,0044554400749176400000000000	0,0004672015359999990000000000	0,0044554400749176400000000000
Delay @ S4	0,0005009935360000000000000000	0,0017504296421052600000000000	0,0045059021519058800000000000	0,0005009935360000000000000000	0,0045059021519058800000000000
Total delay	0,0018012221440000000000000000	0,0051872781473684200000000000	0,0104134751254588000000000000	0,0018012221440000000000000000	0,0089613422268235300000000000

Link shaped TFA

Flow	f1	f2	f3	f4	f5
Delay @ S1	0,0003996175360000000000000000	0,0000000000000000000000000000	0,0000000000000000000000000000	0,0003996175360000000000000000	0,0000000000000000000000000000
Delay @ S2	0,0004016000000000000000000000	0,0013669557894736800000000000	0,0008505505882352940000000000	0,0004016000000000000000000000	0,0000000000000000000000000000
Delay @ S3	0,0004353920000000000000000000	0,0013669557894736800000000000	0,0014673505882352900000000000	0,0004353920000000000000000000	0,0014673505882352900000000000
Delay @ S4	0,0004691840000000000000000000	0,0013669557894736800000000000	0,0014673505882352900000000000	0,0004691840000000000000000000	0,0014673505882352900000000000
Total delay	0,0017057935353599990000000000	0,0041008673684210500000000000	0,0037852517647058800000000000	0,0017057935353599990000000000	0,0029347011764705800000000000

CBS shaped TFA

Flow	f1	f2	f3	f4	f5
Delay @ S1	0,0003996175360000000000000000	0,0000000000000000000000000000	0,0000000000000000000000000000	0,0003996175360000000000000000	0,0000000000000000000000000000
Delay @ S2	0,0004334095359999990000000000	0,0017077557894736800000000000	0,0014521328986352900000000000	0,0004334095359999990000000000	0,0000000000000000000000000000
Delay @ S3	0,0004672015359999990000000000	0,0009867115789473680000000000	0,0039498306164705880000000000	0,0004672015359999990000000000	0,0039498306164705880000000000
Delay @ S4	0,0005009935360000000000000000	0,0009867115789473680000000000	0,0016881317647058800000000000	0,0005009935360000000000000000	0,0016881317647058800000000000
Total delay	0,0018012221440000000000000000	0,0036811789473684200000000000	0,0070900952798117600000000000	0,0018012221440000000000000000	0,0056379623811764700000000000

Link + CBS shaped TFA

Flow	f1	f2	f3	f4	f5
Delay @ S1	0,0003996175360000000000000000	0,0000000000000000000000000000	0,0000000000000000000000000000	0,0003996175360000000000000000	0,0000000000000000000000000000
Delay @ S2	0,0004016000000000000000000000	0,0013669557894736800000000000	0,0008505505882352940000000000	0,0004016000000000000000000000	0,0000000000000000000000000000
Delay @ S3	0,0004353920000000000000000000	0,0009867115789473680000000000	0,0014673505882352900000000000	0,0004353920000000000000000000	0,0014673505882352900000000000
Delay @ S4	0,0004691840000000000000000000	0,0009867115789473680000000000	0,0014673505882352900000000000	0,0004691840000000000000000000	0,0014673505882352900000000000
Total delay	0,0017057935353599990000000000	0,0033403789473684200000000000	0,0037852517647058800000000000	0,0017057935353599990000000000	0,0029347011764705800000000000