

Report File Generated By Group 40

Head Flit of Packet number 1 is taking 9 units to go From 0, to CrossBar of 2 router
Body Flit of Packet number 1 is taking 8 units to go From 0, to Switch-Allocator of 2 router
Tail Flit of Packet number 1 is taking 7 units to go From 0, to Input-Buffer of 2 router

Head Flit of Packet number 2 is taking 9 units to go From 5, to CrossBar of 3 router
Body Flit of Packet number 2 is taking 8 units to go From 5, to Switch-Allocator of 3 router
Tail Flit of Packet number 2 is taking 7 units to go From 5, to Input-Buffer of 3 router

Head Flit of Packet number 3 is taking 9 units to go From 6, to CrossBar of 8 router
Body Flit of Packet number 3 is taking 8 units to go From 6, to Switch-Allocator of 8 router
Tail Flit of Packet number 3 is taking 7 units to go From 6, to Input-Buffer of 8 router

The Total Time Taken to transfer all Packets is 72.0 units

The Total Clock cycles taken to transfer all Packets is 18 units

The Clock Frequency of our NOC is 0.25 units