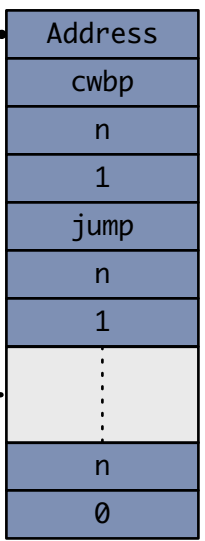
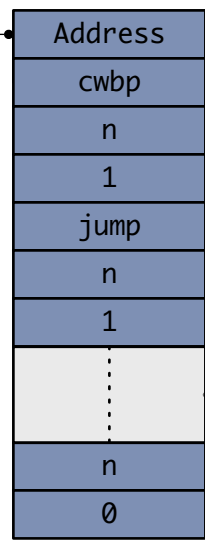
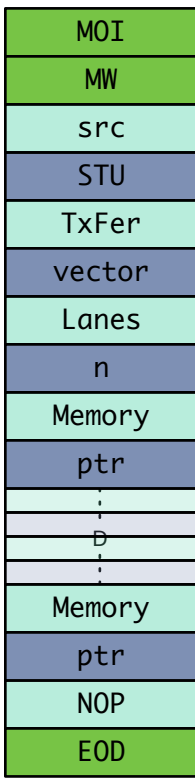
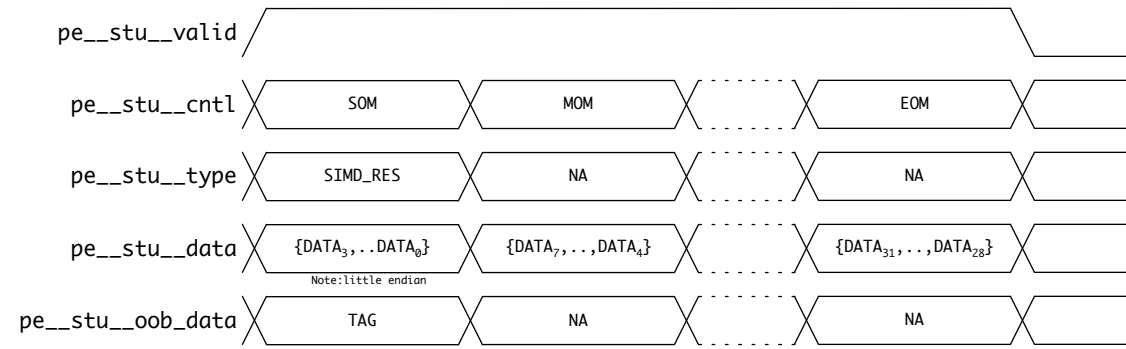
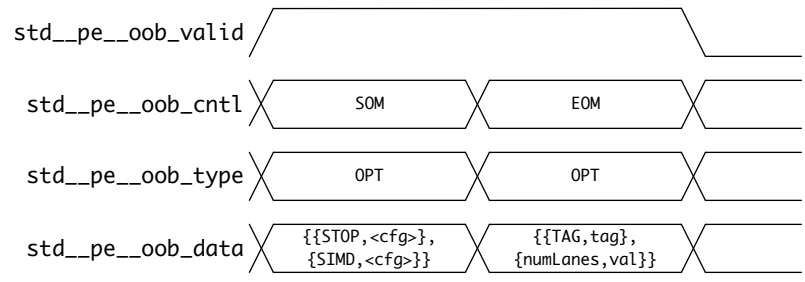


Place tuples on OOB data bus.
stOp and SIMD option values will map to local streamingOps_cntl and simd_cntl commands

If there are Lane specific changes, such as number of operands, these tuples are sent down the lane interface



All destinations will have a copy all the memory descriptors they may receive.
Then each manager can multi-cast the data and the memory descriptor pointers and not the descriptors themselves

With a Mcast packet, if you simply replicate each Mcast packet out of the ports the group suggest, except the received port, will that work?

