Test Case	2n-skx	2n-clx	Diff
64b-1c-avf-eth-l2xcbase	22.9 ± 7.4	26.9 ± 0.8	+17.4 ± 38.2
64b-1c-avf-ethip4-ip4scale	14.8 ± 4.5	17.1 ± 0.1	+15.1 ± 35.2
64b-1c-avf-ethip4-ip4base	16.9 ± 5.4	19.3 ± 0.0	+14.6 ± 36.4
64b-1c-avf-eth-l2bdbasemac	18.0 ± 5.6	20.5 ± 0.1	+14.2 ± 35.8
64b-1c-avf-ethip4-ip4scale	14.3 ± 4.2	16.2 ± 0.0	+13.8 ± 33.5
64b-1c-avf-ethip4-ip4scale	16.2 ± 4.9	18.4 ± 0.1	+13.7 ± 34.3
64b-1c-avf-ethip4-ip4scale	16.3 ± 4.9	18.5 ± 0.1	+13.5 ± 34.1
64b-1c-avf-ethip4-ip4scale	16.4 ± 4.9	18.5 ± 0.1	+13.2 ± 33.6
64b-1c-avf-dot1q-ip4base	15.0 ± 4.4	17.0 ± 0.1	+12.9 ± 32.9
78b-1c-avf-ethip6-ip6base	15.6 ± 4.2	17.5 ± 0.1	+12.5 ± 30.5
64b-1c-avf-eth-l2bdscale10	13.6 ± 3.6	15.1 ± 0.2	+11.4 ± 29.8
64b-1c-avf-ethip4-ip4scale	15.7 ± 4.3	17.5 ± 0.1	+11.4 ± 30.7

Test Case	2n-skx	2n-clx	Diff
64b-1c-avf-eth-l2xcbase	22.9 ± 7.4	26.9 ± 0.8	+17.4 ± 38.2
64b-1c-avf-ethip4-ip4scale	14.8 ± 4.5	17.1 ± 0.1	+15.1 ± 35.2
64b-1c-avf-ethip4-ip4base	16.9 ± 5.4	19.3 ± 0.0	+14.6 ± 36.4