Test Case	3n-skx	2n-skx	Diff
64b-4c-avf-eth-l2xcbase-et	31.5 ± 0.3	34.3 ± 0.7	+8.9 ± 2.5
64b-4c-eth-l2bdbasemac1rn-	23.2 ± 0.6	24.5 ± 0.7	+5.7 ± 3.9
64b-4c-avf-dot1q-l2xcbase	35.7 ± 0.5	37.5 ± 0.0	+5.1 ± 1.6
64b-4c-eth-l2xcbase-eth-2v	28.3 ± 1.2	29.6 ± 0.3	+4.5 ± 4.6
64b-4c-avf-dot1q-l2bdbasem	23.0 ± 0.3	23.7 ± 0.5	+3.3 ± 2.6
64b-4c-avf-eth-l2bdbasemac	26.0 ± 0.7	26.9 ± 0.2	+3.2 ± 3.0
64b-4c-ethip4udp-ip4base-r	11.0 ± 0.0	11.2 ± 0.7	+2.3 ± 6.2
64b-4c-avf-eth-l2xcbase	35.3 ± 0.4	36.0 ± 0.7	+2.1 ± 2.2
78b-4c-ethip6-ip6scale2m	33.3 ± 0.2	34.0 ± 0.6	+2.0 ± 1.7
64b-4c-avf-dot1q-l2xcbase-	28.2 ± 0.4	28.7 ± 0.5	+2.0 ± 2.2
64b-4c-avf-ethip4-ip4base-	34.9 ± 0.3	35.6 ± 0.2	+1.9 ± 0.9
78b-4c-avf-ethip6-ip6scale	36.9 ± 0.1	37.5 ± 0.0	+1.5 ± 0.3

	3n-skx	2n-skx	Diff
Test Case			
64b-4c-avf-eth-l2xcbase-et	31.5 ± 0.3	34.3 ± 0.7	+8.9 ± 2.5
64b-4c-eth-l2bdbasemac1rn-	23.2 ± 0.6	24.5 ± 0.7	+5.7 ± 3.9
64b-4c-avf-dot1q-l2xcbase	35.7 ± 0.5	37.5 ± 0.0	+5.1 ± 1.6
64b-4c-eth-l2xcbase-eth-2v	28.3 ± 1.2	29.6 ± 0.3	+4.5 ± 4.6