Test Case	2n-skx	2n-clx	Diff
64b-4c-avf-eth-12bdbasemac	17.0 ± 0.5	24.3 ± 0.3	+42.6 ± 4.2
imix-4c-avf-eth-12bd-1ch-2	5.9 ± 0.0	6.3 ± 0.0	+7.7 ± 0.8
imix-4c-avf-eth-12bd-1ch-4	3.6 ± 0.0	3.7 ± 0.0	+3.3 ± 1.0
64b-4c-avf-eth-12bdbasemac	26.9 ± 0.2	27.6 ± 0.3	+2.6 ± 1.3
imix-4c-avf-dot1qip4vxlan-	8.2 ± 0.0	8.3 ± 0.0	+0.9 ± 0.3
imix-4c-avf-eth-12bd-4ch-8	3.9 ± 0.0	3.9 ± 0.0	+0.1 ± 0.5
imix-4c-avf-eth-12bd-1ch-8	3.6 ± 0.0	3.6 ± 0.0	+0.0 ± 0.8
imix-4c-avf-eth-12bd-2ch-8	3.8 ± 0.0	3.8 ± 0.0	+0.0 ± 0.9
64b-4c-avf-eth-12bdscale10	37.5 ± 0.0	37.5 ± 0.0	+0.0 ± 0.0
64b-4c-eth-12bdscale100kma	37.5 ± 0.0	37.5 ± 0.0	+0.0 ± 0.0
64b-4c-eth-12bdscale10kmac	37.5 ± 0.0	37.5 ± 0.0	+0.0 ± 0.0
64b-4c-avf-dot1q-12bdbasem	37.5 ± 0.0	37.5 ± 0.0	+0.0 ± 0.0

	2n-skx	2n-clx	Diff
64b-4c-avf-eth-12bdbasemac	17.0 ± 0.5	24.3 ± 0.3	+42.6 ± 4.2
imix-4c-avf-eth-12bd-1ch-2	5.9 ± 0.0	6.3 ± 0.0	+7.7 ± 0.8
imix-4c-avf-eth-12bd-1ch-4	3.6 ± 0.0	3.7 ± 0.0	+3.3 ± 1.0
64b-4c-avf-eth-12bdbasemac	26.9 ± 0.2	27.6 ± 0.3	+2.6 ± 1.3